

This document was produced  
by scanning the original publication.

Ce document est le produit d'une  
numérisation par balayage  
de la publication originale.

OPEN FILE  
DOSSIER PUBLIC

2304

GEOLOGICAL SURVEY  
COMMISSION GEOLOGIQUE  
OTTAWA

# REPORT ON

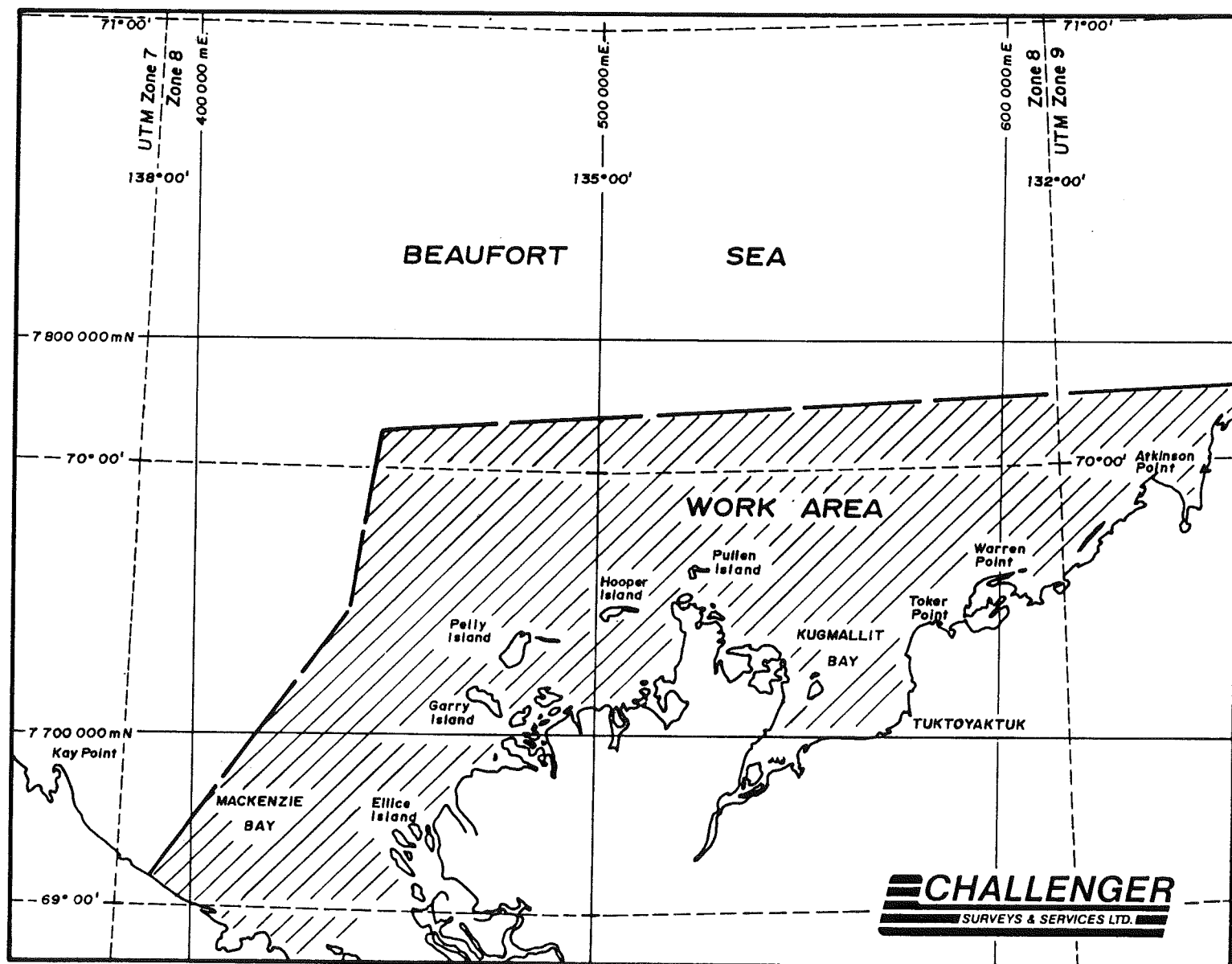
## SEISMIC SURVEY POSITIONING

CCGS NAHIDIK and R/V KARLUK

BEAUFORT SEA - 1987

FOR

GEOLOGICAL SURVEY OF CANADA



GEOLOGICAL SURVEY OF CANADA, OPEN FILE NO. 2304

Report on Seismic Survey Positioning, CCGS Nahidik and R/V Karluik, Beaufort Sea - 1987; Prepared by Challenger Surveys & Services Ltd. Edmonton Alberta; January, 1988; 19p plus 3 appendices.

DSS Contract No: 23420-7-M379/01 OSC.

This report was prepared under contract to:

Atlantic Geoscience Centre  
Geological Survey of Canada  
Energy Mines and Resources  
Bedford Institute of Oceanography  
Dartmouth, Nova Scotia.

**Scientific Authority:** P.R. Hill

Funding was provided under the Northern Oil and Gas Action Plan program (NOGAP) Project D.1: Beaufort Sea Coastal Zone Geotechnics.

This report represents a complete, unedited reproduction of the original contract. As such, this open file does not necessarily reflect the current opinions or perspectives of the Geological Survey of Canada, nor does it necessarily follow the technical format of Geological Survey reports.



Dr. Phil R. Hill  
Atlantic Geoscience Center  
Bedford Institute of Oceanography  
P.O. Box 1006,  
Dartmouth, N.S.  
B2Y 4A2

January 25, 1987

Dear Sir:

Please accept this report as the completion of Supply and Services Contract No. 23420 - 7 - M379/01 OSC.

The report outlines the survey activities carried out on the R/V Karluk and CCGS Nahidik during August and September 1987. Surveying was in support of seismic and sampling programs performed from the MacKenzie Bay to McKinley Bay in the Beaufort Sea.

Included in the report is explanations of the problems encountered and recommendations for future projects. The surveyors log books and complete computer printouts of all data collected in the field can be found in the reports appendices.

We would like to thank-you for the opportunity of providing our services and hope you find the report useful and informative.

Sincerely,



D. Thomson, P.Eng.  
Project Manager

Dr. Phil R. Hill  
Atlantic Geoscience Center  
Bedford Institute of Oceanography  
P.O. Box 1006,  
Dartmouth, N.S.  
B2Y 4A2

January 25, 1987

Dear Sir:

Please accept this report as the completion of Supply and Services Contract No. 23420 - 7 - M379/01 OSC.

The report outlines the survey activities carried out on the R/V Karluk and CCGS Nahidik during August and September 1987. Surveying was in support of seismic and sampling programs performed from the MacKenzie Bay to McKinley Bay in the Beaufort Sea.

Included in the report is explanations of the problems encountered and recommendations for future projects. The surveyors log books and complete computer printouts of all data collected in the field can be found in the reports appendices.

We would like to thank-you for the opportunity of providing our services and hope you find the report useful and informative.

Sincerely,



D. Thomson, P.Eng.  
Project Manager

REPORT

on

SEISMIC SURVEY POSITIONING  
CCGS NAHIDIK AND R/V KARLUK  
BEAUFORT SEA - 1987

for

GEOLOGICAL SURVEY OF CANADA

by

CHALLENGER SURVEYS & SERVICES LTD.  
1987

Edmonton, Alberta



## TABLE OF CONTENTS

	page
1.0 INTRODUCTION . . . . .	1
2.0 RADIO POSITIONING SYSTEM	
2.1 Introduction . . . . .	2
2.2 Shore Control . . . . .	2
2.3 Vessel Syledis System . . . . .	2
3.0 VESSEL SURVEY SYSTEM	
3.1 Hardware . . . . .	5
3.2 Software . . . . .	5
6	
4.0 FIELD OPERATIONS	
4.1 Introduction . . . . .	9
4.2 R/V Karluk . . . . .	9
4.2.1 Problems Encountered . . . . .	11
4.3 CCGS Nahidik . . . . .	11
4.3.1 Problems Encountered . . . . .	12
5.0 OFFICE OPERATIONS . . . . .	15
5.1 Introduction . . . . .	15
5.2 Data Processing . . . . .	15
5.3 Plan Preparation . . . . .	16
5.4 9-Track tape . . . . .	16
6.0 CONCLUSIONS AND RECOMMENDATIONS . . . . .	18

## LIST OF FIGURES

1. LOCATIONS OF SYLEDIS SHORE STATIONS . . . . .	4
2. SCHEMATIC OF SHIP NAVIGATION SYSTEM . . . . .	6
3. SEISMIC LINES, R/V Karluk . . . . .	10
4. SEISMIC LINES, Jim Hunter Project . . . . .	13
5. SEISMIC LINES, Phil Hill Project . . . . .	14
6. MAGNETIC 9-TRACK TAPE FORMAT . . . . .	17

## APPENDICES

1. KARLUK FIELD LOG SUMMARY	
2. NAHIDIK FIELD LOG SUMMARY	
3. DATA LISTING	



## 1.0 INTRODUCTION

Supply and Services Canada contracted Challenger Surveys & Services Ltd. to provide survey positioning services for the CCGS Nahidik and R/V Karluk during the 1987 Beaufort season.

Challenger was responsible for providing the following field and office services:

### Field

- experienced survey personnel.
- a radio-navigation system with a  $\pm 10$  metre accuracy.
- a computerized navigation system onboard the two vessels.
- a graphic and numeric navigation display system for use by the helmsman during survey operation.
- a BCD data link to the seismic chart recorders.

### Office

- production of mylar overlays for Hydrographic charts showing the vessels track data.
- listings and a 9-track tape documenting all the position data collected shown in UTM and geographic coordinates.
- the production of a final report outlining the survey aspects of the project.

This report outlines the methods and procedures used to fulfill these requirements for Supply and Services Canada contract File Number 23420 - 7 - M379/01 - OSC, Serial Number OSC87 - 00107 - (014)1A. The scientific authority for the project was Dr. Phil R. Hill, of the Bedford Institute of Oceanography, Dartmouth, Nova Scotia.

## 2.0 RADIO-POSITIONING SYSTEM

### 2.1 Introduction

To meet the accuracy requirements and serve the area of interest, as outlined by the client, Challenger selected the Sercel Syledis UHF radio navigation system for use on the CCGS Nahidik and R/V Karluk. Challenger leased signals on an existing network already deployed in the work area. The shore network was owned and operated by Geophysical Services Inc. (GSI) of Calgary, Alberta.

### 2.2 Shore Network

The network was setup to operate in a range/range mode with capabilities of supporting up to 4 simultaneous users. Two of these user slots were leased by Challenger for use by the Nahidik and Karluk. A total of 6 stations were setup which would cover the work areas of the two vessels.

Stations were located at : Stokes Point, King Point, Garry Island, Pullen Island, Toker Point and Atkinson Point (Figure 1). Each station consisted of a tower, antenna, syledis beacon, and a 24V power supply which was made up of 2 batteries charging from a thermal electric generator.

### 2.3 Vessel Syledis System

The Syledis system on the vessels consisted of an antenna mounted on the mast, a coax cable run to the wheelhouse and an MR3 Syledis mobile powered by a 24V DC supply. The MR3 operating



in range/range mode is capable of measuring simultaneous ranges to 3 shore stations. Only 2 ranges are needed for a unique position determination therefore the third range was combined in a position solution to give an estimate of the system accuracy. Typical maximum range measurements to shore stations of 90Km can be expected with the MR3 mobile.



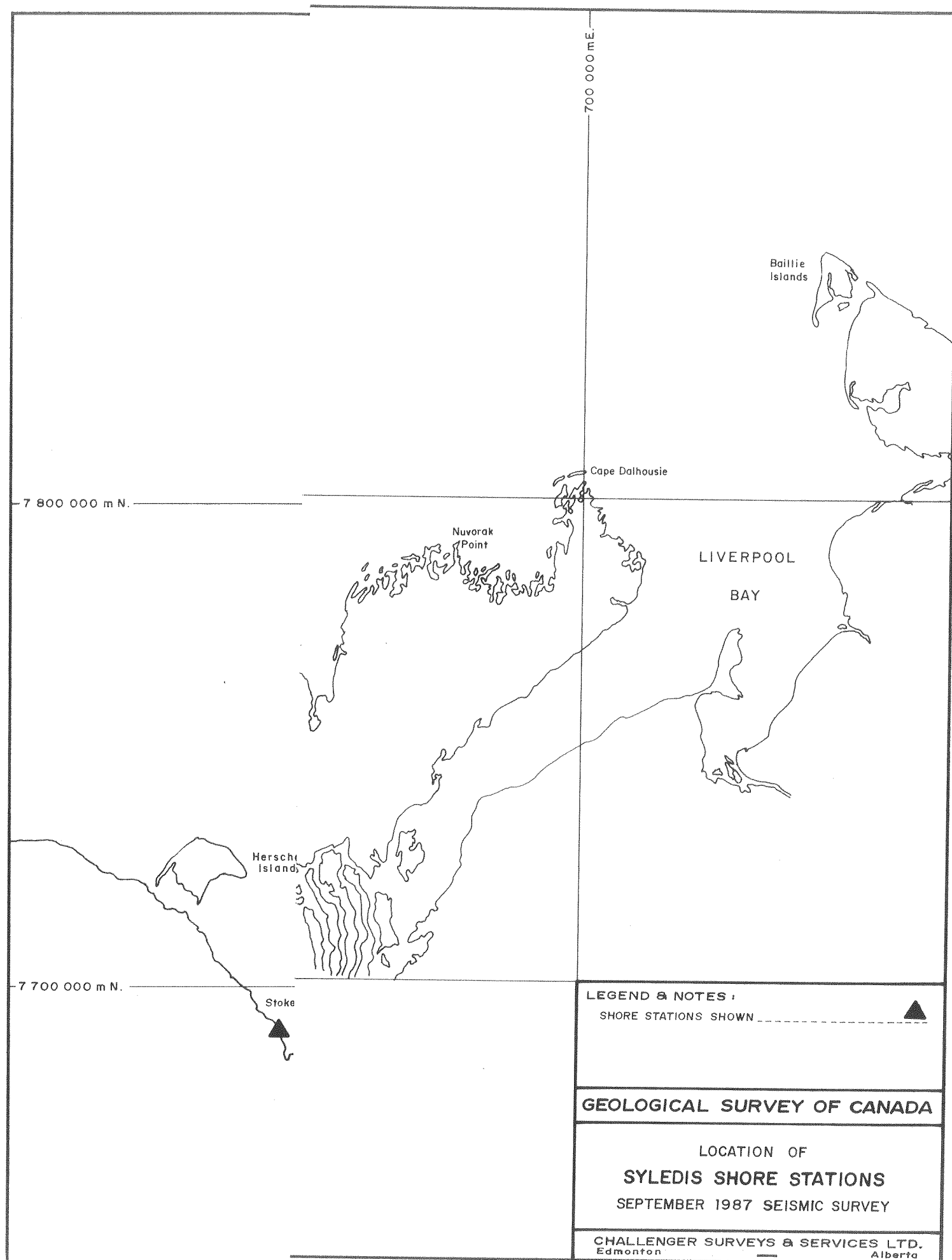


Figure 1

### 3.0 VESSEL SURVEY SYSTEM

#### 3.1 Hardware

A schematic of the vessel navigation system is shown in Figure 2. Challengers standard seismic navigation hardware package was deployed on both vessels. The main components are:

- HP310 computer
- HP9122 disc drive
- HP thinkjet printer
- SIA 2130 gyro interface
- HP7475 plotter
- Sony color monitor(s)
- interface for BCD pulse/closure generation
- MR3 mobile with computer interface
- power conditioner

Challenger uses the HP computers due to their ruggedness and versatility in interfacing and peripheral control. A variety of sizes of coloured monitors can be used based on the field application and requests from the client and vessel operators. The use of the plotter, disc drive and printer provide the means to record data in three formats namely, graphical, hardcopy and digitally.

Hardware support was available in Tuktoyaktuk from Challengers electronics technician.

#### 3.2 Software

A realtime interrupt driven seismic software package written by Challengers Surveys was used on this project.

# NAVIGATION SYSTEM

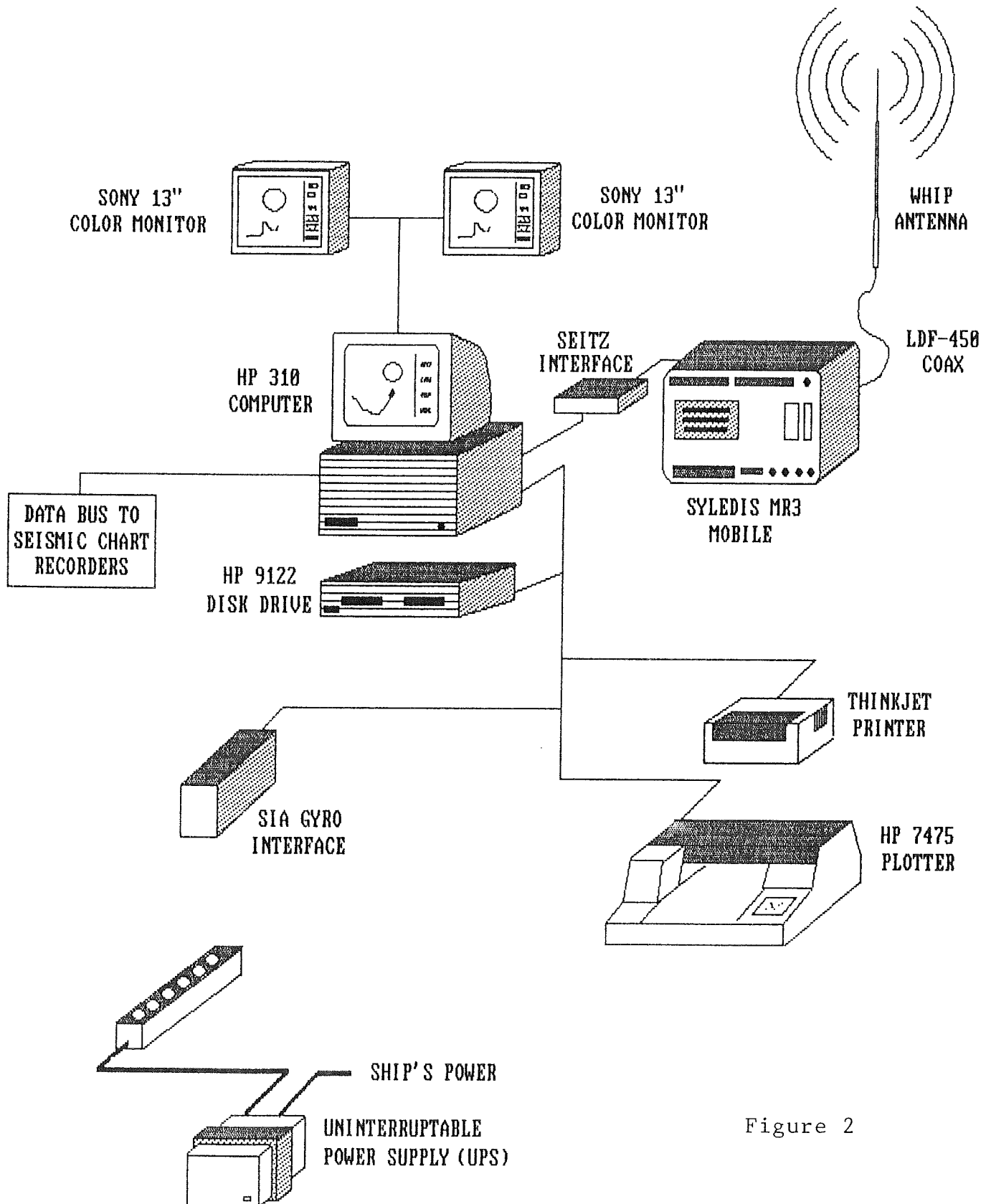


Figure 2

the software capabilities:

- 1) A realtime filtering algorithm. Radio location patterns (ranges), observed ships heading and an acceleration model, are all used in computing a dynamic position/velocity model of the ship. The result is an improved coordinate accuracy over conventional single fix processing of radio location patterns. A useful by product of the filter is the velocity of the vessel which is used in predicting events based on distance (seismic).
- 2) Interrupt driven operator interface for data input to the system. The program cycles continually even as the operator is entering data into the system.
- 3) Supports online coloured graphics generation for display on the monitors.
- 4) Comprehensive monitor display of both graphic and numeric information outlining the vessels location, orientation and velocity. Graphically the monitors can display a scaled drawing of the vessel with proper orientation, graphic symbols representing any specific location (eg. core sites), seismic lines, contour lines etc. Numerically the monitors display latitude and longitude, shift and drift of the vessel with respect to the seismic line, velocity (knots), distance and heading to a user defined target, ships gyro heading, shot point number and time.
- 5) The ability to initiate a BCD closure based on distance or time.
- 6) On line conversions between UTM and geographic coordinates.
- 7) Detailed hardcopy printout of all fixes to the printer.

8) Track plot of the vessels motion at any desired scale using the HP7475 plotter.

The cycletime of the main navigation loop is approximately 1.5 seconds which reflects the update rate the helmsman receives on the coloured monitors.

Software support was available on the vessel and through Challenger personnel working in the vicinity.

## 4.0 FIELD OPERATIONS

### 4.1 Introduction

Challenger was to provide navigation to the helmsman and realtime horizontal positioning and time synchronization data to the seismic crews. The G.S.C. project leader supplied a seismic line name with the latitude and longitude of the start and end of line and waypoints or he provided the coordinates of a sampling site location.

### 4.2 R/V Karluk

The R/V Karluk is a five man vessel that operated 12 hours a day. Operation locations were from Kugmallit Bay east to McKinley Bay (Figure 3). The Karluk was mobilized by Challenger surveys personnel on August 27, 1987. The vessel began survey work on August 29.

Research activities on the Karluk included seismic, sidescan sonar and bathymetric surveys as well as grab sampling.

Challenger had one senior surveyor as its representative on the vessel.

The Karluk survey system was demobilized on September 16, 1987.

A copy of the surveyors log for the R/V Karluk can be found in Appendix 1.





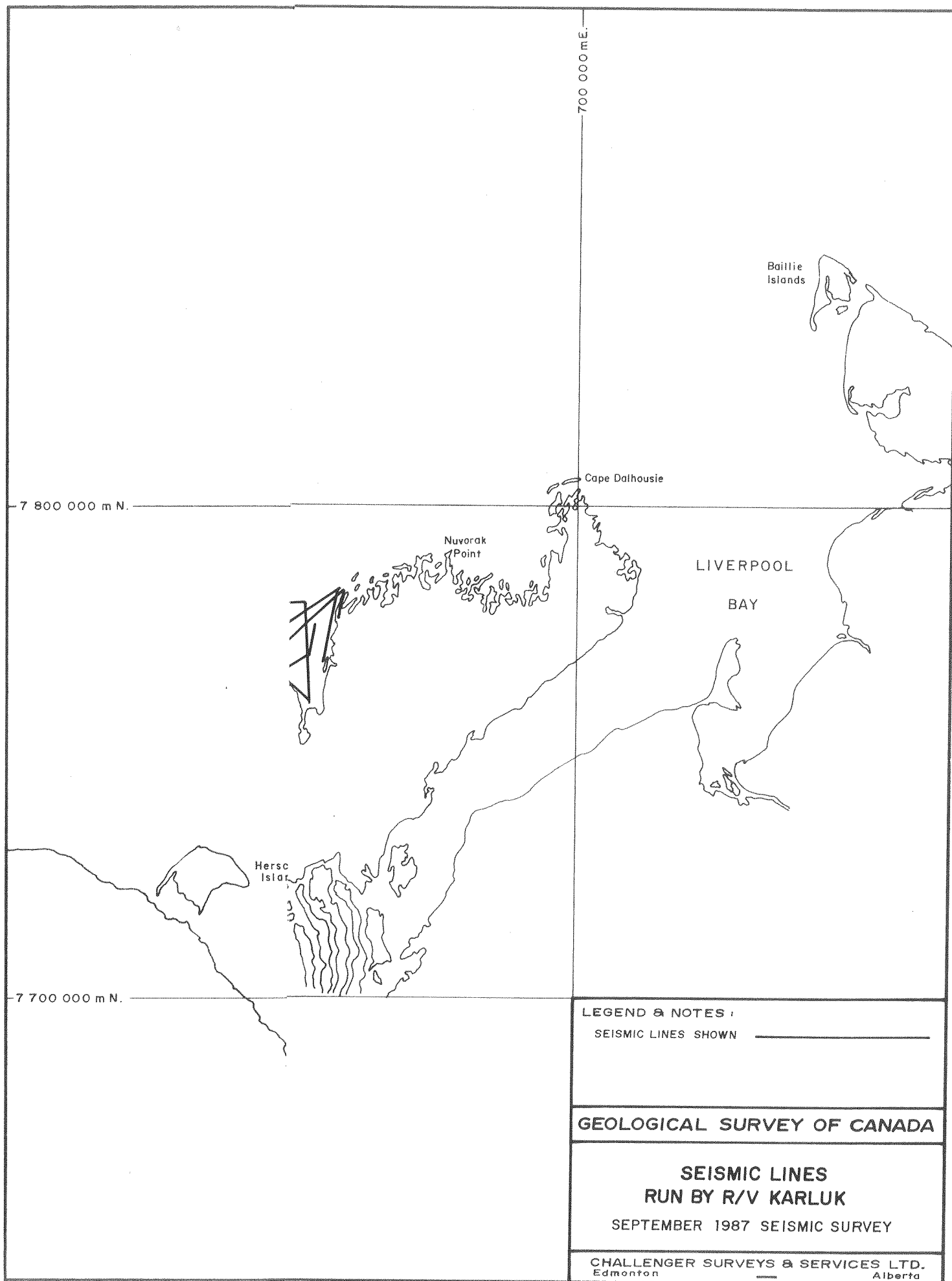


Figure 3

#### 4.2.1 Problems Encountered

Various problems that affected the survey operations were encountered during the span on the Karluk project. It was discovered that the ships generator could not regulate the surges in power which occurred when the engines were turned on. Because of this the computer system could not be "fired up" until the ships main engines were running.

The electronic spikes generated by the seismic guns disrupted the transmission of raw ranges from the MR3 to the computer. This was corrected by grounding the MR3 and computer interface system.

The Karluk operated near shore and therefore very close to the baseline between shore stations. As a receiver nears a baseline the positioning mathematics begins to break down and produce erratic results. This happened on occasion.

At certain locations in the work area, the single side band radio was not capable of communicating with Challengers base in Tuk. This caused some problems when trying to relay to the shore personnel the status of certain shore stations.

#### 4.3 CCGS Nahidik

The CCGS Nahidik, crewed by approximately 20 men, operated 24 hours a day. The Nahidik was mobilized in Inuvik on September 2, 1987. It set sail on September 3 for Tuktoyaktuk.

The operations on the Nahidik were divided into two phases, the Hunter group and the Hill group. The Hunter program began on September 04 and was completed on September 11. The Hill program began on the 12th and was completed on September 18,

1987. The survey system on the Nahidik was demobilized on September 19.

The Hunter program involved the recording of shallow reflective and refractive seismic data north of Pullen Island. Operation areas are shown in figure 4.

Various investigations covering an area from Kugmallit Bay west to Mackenzie Bay were performed during the Hill program. Seismic and sidescan sonar lines were run. At selected sites, core, grab and water samples were taken. Operation areas are shown in figure 5.

A copy of the surveyors log for the CCGS Nahidik can be found in Appendix 2.

#### **4.3.1 Problems Encountered**

At the beginning of the project problems were encountered with the MR3 mobile. This required the vessels return to Tuktoyaktuk so that our electronic technician could make repairs.

Several times during the Hunter project the range limits of Syledis were stretched to the maximum causing the occasional unlocking of stations. During the layover in Tuktoyaktuk for the mobilization of the Phil Hill group the Syledis antenna was raised 5 metres to increase the line of sight and thus the range of the system.

The main problem encountered during the Phil Hill program was one of geometry. On several occasions it was necessary to survey very near the baselines of certain stations. This causes a breakdown in the position determination mathematics. The problem was partially alleviated when GSI moved one of the shore stations to a geometrically better location.



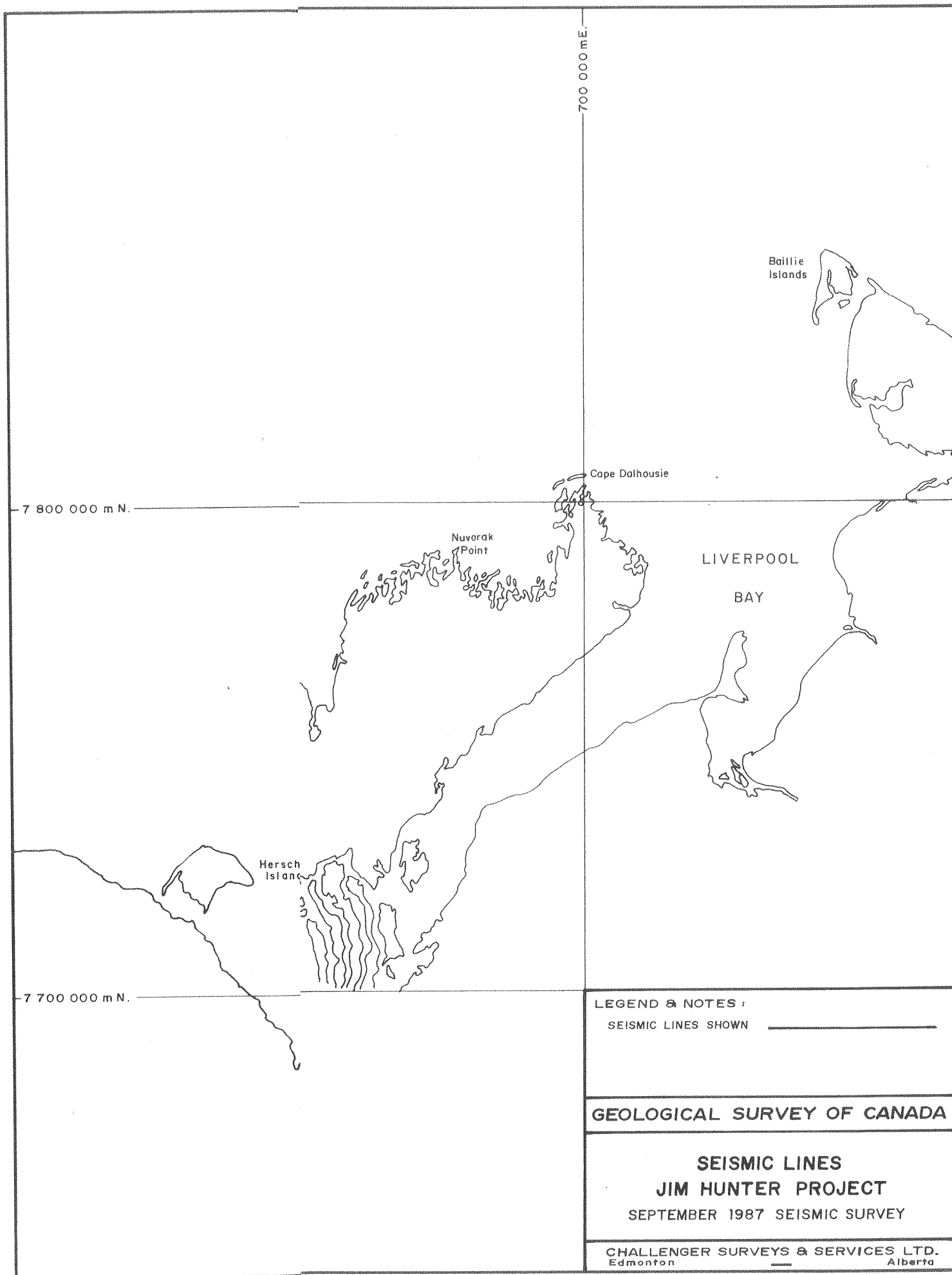


Figure 4

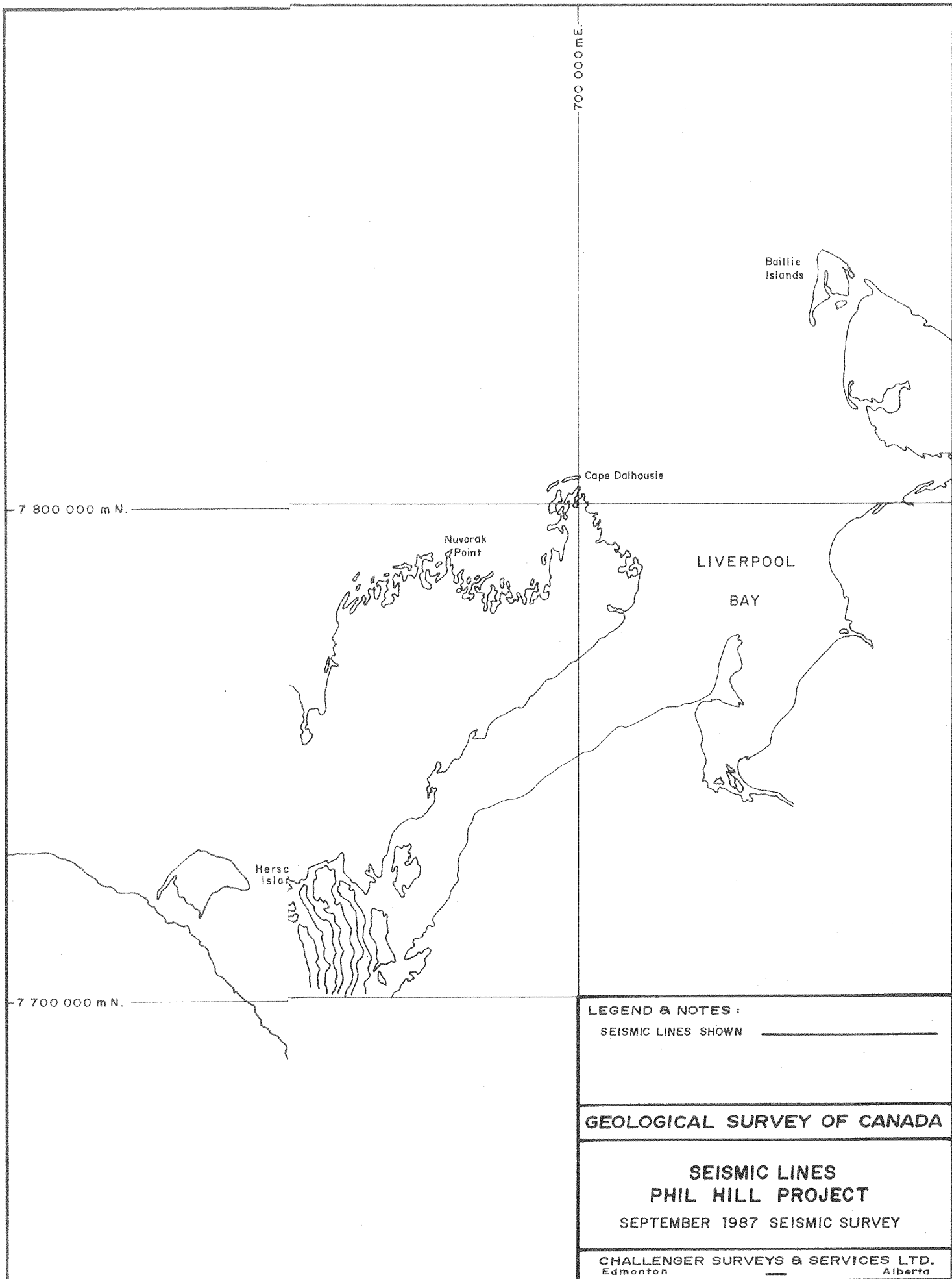


Figure 5

## 5.0 OFFICE OPERATIONS

### 5.1 Introduction

Challenger was responsible for the production of mylar plans showing the seismic and core data and the creation of a 9-track tape and hardcopy listing containing all data collected in the field. In addition a final report outlining the survey aspects of the projects was prepared.

All data received from the field was in digital form and stored on HP 3.5 inch micro-diskette. Data had to be edited to correct bad fixes and reformatted for storage to 9-track tape. All plans were produced on an E size plotter.

### 5.2 Data Processing

Data editing had to be performed on information received from both vessels. The editing process included the deletion and/or correction of bad or erroneous fixes. Check plots were made to assist in locating bad fixes. Fixes lying outside the straight line tendency of the seismic lines could then be easily spotted. The surveyors log books were also used in determining which fixes had to be corrected. Codes were added to each fix to indicate whether a shot point, core site, grab sample or water sample was being plotted.

### 5.3 Plan Preparation

Seven mylars were produced. Six of these were Mercator projection mylar plots designed to overlay specific Canadian



Hydrographic charts. One plan, the Jim Hunter Gulf grid area, was produced at a 1:10000 scale and did not overlay any Hydrographic Service chart.

Charts 1 & 2 relate to the Phil Hill project, charts 3 and 4 to the Jim Hunter project and charts 5, 6 and 7 to work performed on the Karluk.

#### 5.4 9-Track Tape

The format of the tape was left up to Challenger Surveys. The information that each record of the tape must contain was specified by the client. Approximately 13000 fixes were written to 9-track with each fix containing a shot point #, point descriptor, code to distinguish which vessel and client the fix relates to, julian day number, year, GMT, UTM northing and easting, geographic coordinates and data type.

The data was written to 9-track using a VAX11-751. The tape format is explained in figure 6 and a complete listing of the data on tape can be found in Appendix 3.

## MAGNETIC 9-TRACK TAPE FORMAT

- 1600 BPI
- ASCII
- LABELLED "GSC"
- 95 BYTES/RECORD
- FILENAME "BEA87.CSS"

## RECORD FORMAT

RECORDS 1 -- 6 - HEADER INFORMATION  
RECORDS 7 -- END - SEISMIC INFORMATION

## FORMAT - STARTING AT RECORD 7

### BYTE

1 -- 4  
6 -- 22  
24  
  
26 -- 28  
30 -- 31  
33 -- 40  
42 -- 48  
50 -- 55  
57 -- 67  
69 -- 80  
82 -- 93  
94 -- 95

### PARAMETERS

FIX #  
POINT DESCRIPTOR  
JOB TYPE CODE 1-HILL  
2-HUNTER  
3-KARLUK  
  
JULIAN DAY  
YEAR  
GMT  
UTM NORTHING (CM 135)  
UTM EASTING (CM 135)  
LATITUDE  
LONGITUDE  
DATA TYPE  
CR/LF

## 6.0 CONCLUSIONS AND RECOMMENDATIONS

Outlined in the report were the problems encountered which affected the survey operations. Briefly they were:

- Failure in position mathematics due to baseline crossings.
- Loss of Syledis signal due to exceeding the maximum range of the system.
- Difficulty in interfacing to the seismic recorders.
- Electrical interference of the Syledis signals caused by the seismic equipment.
- difficulty in communicating with the survey base of operations in Tuk.

Some the above problems could have been avoided had there been better pre-project coordination and planning among the vessel operators. This would include discussions with the client and the seismic operators.

Correspondence with the client to determine the exact areas of operations would have allowed Challenger time to negotiate with GSI, the network operators, for additional stations or replacement of existing stations to a more strategic location.

Pre-project discussions with the seismic operators would have alleviated the problems encountered in the field when trying to interface to the seismic recorders. On-board interference of the Syledis mobile by the seismic system could not be foreseen and was handled in a timely manner in the field.

Communications from the vessel to Tuk area dependent upon the radio system on the vessels and during this operation could not be improved upon without great expense. Had sufficient pre-project planning been in place prior to the job the need for communication with the survey base of operation in Tuk would have been minimal.

Despite some operational problems in the field the objectives were achieved and overall the project can be considered a success.





APPENDIX 1

" KARLUK FIELD LOG SUMMARY "





## KARLUK FIELD LOG SUMMARY

Written By

Archie McLean

DATE 1987	TIME (MDT)	
Aug 25		Moved gear on board Karluk, in harbour at Tuktoyaktuk, NWT. Met Karluk crew:  1) Ed Kempema - USGS 2) Peter Barnes - USGS 3) Borden Chapman - GSC 4) Arnaud Hequette - GSC 5) Archie McLean - Challenger Surveys
Aug 26		A. McLean and E. Hewitt of Challenger set up equipment. Running by days end.
Aug 27		Anchored in Tuk. harbour riding out a storm.
Aug 28		Anchored in Tuk. harbour riding out a storm.
Aug 29	09:30	SOL 1 @ Fix # 0001
	11:30	EOL 1 @ Fix # 110
	14:10	SOL 2 @ Tuk Harbour, Fix # 111
	16:21	EOL 2 @ Fix # 407
		Storm forecast
Aug 30		ICS interface works well, contact closure converted to 5V pulse by Bruce Chapman, marks side scan, high resolution seismic and fathometer. At anchor in Tuk Harbour due to storm.
Aug 31		At anchor in Tuk Harbour due to storm.

DATE 1987	TIME (MDT)	
Sept 01	05:00	Left Tuk Harbour
	08:30	SOL 3 @ Fix 410
	08:44	EOL 3 @ Fix 419
	09:42	SOL 4 @ Fix 420
	11:00	Stopped surveying due to erratic positioning.
	11:25	EOL 4 @ Fix 458
	12:44	SOL 4 @ Fix 460
	14:07	Navigation system erratic, taking manual fixes.
	15:54	EOL 5 @ Fix 675
	16:10	SOL 6 @ Fix 676
	17:20	EOL 6 @ Fix 712
	17:26	Turned from line 6 on to line 7. Positioning bad
		SOL 7 7 750 611 E 597 177 @ Fix # 713 EOL 7 7 739 220 E 597 650 (69 deg. 44' 40" 138 deg. 28' 20")
	18:42	Radar fix to Warren Pt. racon & shore mark confirms ship's position
	19:05	Head for N 7 743 700 E 608 200 off Hutchison Bay
	19:11	EOL line 7 @ Fix 765
	19:14	SOL 8, @ Fix 766
	20:40	Attempted to call Polar Shelf to relay message concerning Syledis MR3 spurious ranges - unable to copy (Polar Shelf couldn't make us out)

DATE  
1987

TIME  
(MDT)

Sep 01	20:50	EOL 8, off Warren Pt. @ Fix 814
	21:00	Syledis problem disappeared when the "Boomer" was shut off. It sends out a 50 volt spike each time it fires, apparently ZAPS the bits coming out of the SEITZ box
Sep 02		Anchored in Hutchinson Bay overnight
	07:00	Borden Chapman helped to ground the chassis on MR3 to SEITZ to disk drive as it was not grounded, and it is hoped this will solve the "spurious readings"
Sep 02		Start a new disc, Karluk Disc 2
	08:35	Manual fix # 1 on ridge showing up in Hutchinson Bay on run down to SOL 9 N 7 735 222 E 607 749
		Fix # 2 to 7 = trial line - no apparent problems
Sep 02	08:45	SOL 9, in Hutchison Bay running North. Fix # 8 System is triggering fix marks on 100 m intervals now - working fine.
	11:45	EOL 9 @ Fix 167
	12:00	Turning on to LINE 10 at Fix # 168 (SOL)
	12:35	Changed to 2nd leg of line 10
	12:40	7 750 599 603 120 c. 200m s. of marker buoy
	13:50	Record # 296 - Fix marks didn't coincide with the back room (seismic crew) here (they were at 333?)
	15:55	Changed course - opposite marker buoy (c. 1000 m S)

DATE 1987	TIME (MDT)	
Sep 02	16:38	EOL 10 @ Fix # 503 Coordinates for Tuft Pt. Outer Buoy: N 7 735 750 E 590 700 Off end of spit N 7 735 300 E 594 150 In Bay: N 7 736 400 E 594 450
	19:30	Anchored at Tuft Pt Harbour after finding channel with small boat & sounding line.
Sep 03	06:50	Pulled anchor & left Tuft Harbour. Heading for line 11, North along 131 deg. 56' 40" _____Sunrise_____
	08:44	Started survey Line 11 (High speed - 7 knots) while running to SOL, using 7KHz fathometre SOL 11 @ Fix 510
	09:18	Atkinson drops out again
	09:19	Atkinson returns @ AGC 4.0
Sep 03	09:21	EOL 11 @ Fix 551
	09:40	Atkinson went off again/on again (1 minute)
	10:06	Changed to time fixing, as positioning too erratic for distance fixing
Sep 03	12:15	Atkinson dropout
	13:03	EOL 12 @ Fix 710 - turning to line 13
	13:14	SOL 13 @ Fix 711 - 120 second intervals
	13:18	Lost <u>ALL</u> stations for a minute
	14:47	End survey line @ Fix 758 Changing to 200 m distance fixing from Fix # 759 onward (Re-start survey line)
	20:00	EOL 13 @ Fix 923

DATE 1987	TIME (MDT)	
Sep 03	20:10	Call from Murray Graham on Nahidik - he can't get mobile (3) to flash up. They are going into Tuk to wait out a blow.
	20:18	SOL 14 @ Fix 924 - running high speed to Tuft Pt.
	22:00	EOL 14 behind Tuft Pt. Fix # 66, Disk 3
Sep 04	08:00	Heading for Toker Point for 4 line shore recon.
	09:26	SOL 15 @ Fix # 68 - 0.28 miles off the beach
	09:38	EOL 15 @ Fix # 94 / > South to North
	09:41	SOL 16 @ Fix # 95 \ > North to South
	09:52	EOL 16 @ Fix # 123 / .20 miles off beach
	09:59	SOL 17 @ Fix # 124
	10:09	EOL 17 @ Fix # 146
	10:12	SOL 18 @ Fix # 147 \ c. 80 metres
	10:27	EOL 18 @ Fix # 175 / > off the beach (grounded out)
		near Split Pingo washing into the ocean
	10:40	SOL 19 @ Fix # 196 - .08 miles off the beach. Running North along 132 deg 52'
	12:00	EOL 19 @ Fix # 279 (sidescan being repaired )
	12:01	SOL 20 @ Fix # 280 - Running @ 270 deg.
	12:08	Changing course to 180 deg.
	13:13	EOL 20 @ Fix # 378
13:23	SOL 21 @ Fix # 379 - Running North	

DATE 1987	TIME (MDT)	
Sep 04	16:13	EOL 21 @ Fix # 598
	19:00	End of line 22, @ Fix # 745 due to advancing fog and rough seas. Heading for Tuk
	22:00	Anchored in Tuk Harbour - winds at 20 knots
Sep 05	09:00	Went to Polar Shelf camp to do laundry & to shower
	21:30	Returned to Karluk
Sep 06	06:30	Started toward Tibjak Pt. Sunrise
	08:30	Called Nahidik - (working N of Pullen Island). They have taken mobile #2. I am changing to mobile #3
	09:30	Radar = 0.24 miles to beach from buoy
	09:30	Throw in buoy at SOL N 7 719 756 E 576 960
	09:42	SOL 23 @ Fix # 748 - End of line 23 @ Fix # 790  Current metres fixed @ N 7 721 731 E 577 963
	10:17	SOL 24 @ Fix 791 EOL 24 @ Fix 840
	10:46	2nd Fix on current metre: 7 721 736 577 943 (20 metres away) Radar = 0.21 miles to the beach  2nd current metre fixed @ N 7 721 798 E 577 995 (spotted scotsman buoy)
	11:25	SOL 25 @ Fix # 841 Fix 858 - abeam TV camera Fixing on 100 m intervals
	13:53	EOL 25 @ Fix # 1024 Atkinson off the air temporarily

DATE  
1987

TIME  
(MDT)

Sep 06      14:13      Started high speed line with 7 KHz  
SOL 26 @ Fix # 1026

Fix 1031 to 1036 - channel of geological  
interest  
EOL 26 @ Fix # 1081

15:14      Positioned KARLUK for grab samples:

17:10      Finished grab samples (16) @ # 1092

18:00      Returned to Tuft Pt.

Sep 07      07:00      Plotted lines 15 to 26 on 1:150,000  
field sheet

07:35      Left Tuft Pt for survey NE along coast

08:08      SOL 27 @ Fix # 1 - Disk 4

08:41      EOL 27 @ Fix # 48

09:00      SOL 28 @ Fix # 49

14:45      Wrong fix # for end of line - new line  
end taken at ESRF Fix 4250

15:19      Fix 542, 5.3 km to go ..... 2 ranges and  
poor geometry gives some +/- to positions  
(+/- 30)

16:27      EOL 28 @ Fix # 616

16:31      SOL 29 @ Fix # 617 - NE of McKinley Bay

17:24      EOL 29 @ Fix # 675

17:50      SOL 30 @ Fix # 676 - Running e. of  
channel toward Dome's Island

18:46      Slowing to 1200 rpm @ Fix # 747

18:50      EOL 30 @ Fix 754

18:54      Slowing to 1000 rpm @ Fix 750

DATE 1987	TIME (MDT)	
Sep 08	07:30	Moving out of Louth Bay to do line 31
	11:20	Anchored near Louth Bay due to deteriorated weather conditions. Shore party called, said they have anchored the launch in the inlet c. 1 km from Atkinson Pt. Racon. Digitized "MCKINLEY" .. McKinley Bay area Plotting all lines run to date @ 1:150,000, first and last fixes, times
Sep 09	07:30	Clearing, winds still at 10 knots Heavy surf pounding on the spit at Atkinson Pt. Shore party taking a core sample at Atkinson Pt.
	09:55	Heading for line 31 in McKinley Bay
	10:10	SOL 31 @ Fix # 757 -heading 140 deg. 100 m spacing, 2 ranging with Toker and Atkinson, shaky geometry
	13:26	Stopped survey due to erratic positioning on baseline and Atkinson falling out
	14:06	EOL 32 @ Fix # 915 Turn back to McKinley because of huge waves
	16:30	Back at anchor in Louth Bay - monitoring shore stations
Sep 10	07:39	SOL 33 @ Fix # 917. Disk 4. East McKinley Reading 0 deg. Problem with Atkinson/Toker interference occurred again
	10:19	SOL 34 @ Fix # 1066 - course 270 deg.
	11:55	EOL 34 2 Fix # 1163
	12:05	SOL 35 running south @ Fix # 1164
	14:31	EOL 35 @ Fix # 1237



DATE 1987	TIME (MDT)	
Sep 10	14:36	SOL 36 @ Fix 1238 Running NW (56 deg)
	16:00	EOL 36 @ Fix # 1280
	17:09	SOL #37 @ Fix # 1281 course 195 deg, Fixing each 2 min.
	18:59	EOL 37 @ Fix # 1336
Sep 11	07:00	Anchored in E. McKinley Bay Plotting lines from previous day
	08:50	Heading for NE McKinley to check ice scour area Flat calm, good weather
	09:43	SOL 38 @ Fix # 1 Disk 5
	10:27	EOL 30 @ Fix # 23
	10:31	S O L 3 9 @ F i x # 2 4 Running SW c. 230 deg High speed line
	12:07	EOL 39 @ Fix # 72
	12:38	Buoy at SOL 40 @ Fix # 73 Running 330 deg --- 0.15 miles to Beach at Atkinson Racon
	12:52	EOL 40 @ Fix # 114 Circling to start reverse course line
	12:54	SOL 41 @ Fix # 115
	13:08	EOL 41 @ Fix # 156
Sep 11		Atkinson Point
	13:36	Grab sample # 35-1 @ Fix # 157
	13:43	Grab sample # 35-2 @ Fix # 158
	13:50	Grab sample # 35-3 @ Fix # 159 in 6.5 m water
	13:57	Grab sample # 35-4,5 @ Fix # 160 in 8.3 m water

DATE 1987	TIME (MDT)	
Sep 11	14:05	Grab sample # 35-6 @ Fix # 161 in 10.0 m water
	14:17	Grab sample # 35-7 @ Fix # 162 in 12.0 m water
	14:39	Grab sample # 35-8 @ Fix # 163 in 14 m water
	15:10	SOL 42 @ Fix # 164 heading 270 deg
	15:59	Fix # 188 - change to 100 m distance fixing
	16:53	EOL 42 @ Fix # 244
	17:00	SOL 43 @ Fix 245 Heading 180 deg 100 m fixes
	18:18	Stopped distance fixing - went to 2.0 min fixes
	19:39	EOL 43 @ Fix # 390
	19:51	SOL 44 @ Fix 391 High Speed Line to Hutchison Bay
	20:39	CHAOS! Arnaud received a call on the SSB saying his wife had a baby girl!
	21:07	EOL 44 @ Fix # 426 in Hutchison Bay
	Sep 12	08:00
10:11		SOL 45 @ Fix # 428 - running 247 deg, change to 1.0 min. intervals for fixes
11:03		Threw in buoy at N 7 736 775 E 605 010 (0.37 miles to beach)
11:04		EOL 45 @ Fix # 478
11:58		Grab sample 9-1 - Fix # 479 in 2.0 m water(sand). Target 2, Fix 30, line 9 N 7 739 354 E 607 750
12:17		Fix 480 9-2 in 4.2 m water (mud)

DATE  
1987

TIME  
(MDT)

Sep 12

12:31

Grab sample 9-3 Fix # 481 in 4.3 m water  
slightly muddy sand  
Next targest-Fix # 92, line 9 and 102  
line 9

Beluga shoal, 300 m radius :  
132 deg 11' 30" 69 deg 48' 30"  
N 7 746 811 E 608 153

12:48

Grab sample 9-4 Fix # 483 - Fine clean  
sand in 6.0 m water

12:56

Grab sample 9-5 Fix # 485 - near Beluga  
Shoal in 2.8m water, clean, fine sand

13:06

Grab sample 9-6 Fix # 486 in 7.6 m  
water, clean sand

13:22

Grab sample 9-7 Fix # 487 in 8.7 m  
water

13:40

Grab sample 9-8 Fix # 489 in 9.7 m  
water

14:18

SOL 46 (line 9 extension) @ Fix # 490  
- fixing 100 m  
Using Garry Island (Toker not on the  
air)

16:21

EOL 46 @ Fix # 614

16:41

Grab sample 9-9 @ Fix # 615  
N 7 768 846 E 606 481  
Lost sync

16:58

SOL 47 @ Fix # 616 - High speed line  
1.0 min. interval

19:18

EOL 47 @ Fix # 672

20:00

Called XMH 24 (Polar Shelf), got Harry  
to phone Ed Bootsma at Beaudril camp -  
not there. Called again, asked him to  
get Nalluk to relay a message to Ed  
concerning malfunction of Toker GSI  
station

Sep 13

A gale blew in around 03:00. 30 knots  
from the N.N.W.

DATE 1987	TIME (MDT)	
Sep 13	12:00	Polar Shelf called on SSB - said the shore station crew would fly out as soon as weather permitted
		P.M. - plotting lines run to date on mylar @ 1:150 000
	17:00	Tried MR3 - Toker station comes on strong sync level up to 4 - 5 AGC. GSI shore man must have been out to Toker Pt.
Sep 14	07:00	Wind from S @ 10 knots gusts to 15
	08:35	XMH 24 called - said helicopter would depart in 15 minutes for Tuft point
	11:45	Left Tuft Point for Toker Point
	12:36	Running SOUTH - Investigation prospective sample. SOL 48 @ Fix # 674 -- fix each 1.0 minute
	12:42	Interesting spot N 7 731 010 E 584 687
	12:41	Was between two crests ---- sample site N 7 731 010 E 584 679
	12:49	Just before # 682 is an interesting spot N 7 730 200 E 584 726 Fix # 687 also a good spot to sample
	12:50	Note good trough to sample. Well maybe.
	12:51	N 7 729 891 E 584 689 - good trough
	12:54	N 7 729 490 E 584 735 - Crest not so good
	12:57	EOL 48 @ Fix # 695 (.23 miles to beach)
Sep 14	15:32	Grab sample 87-15-1 in 1.3 metres water Fix # 696 - Clean sand

DATE 1987	TIME (MDT)	
Sep 14	15:36	Grab sample 87-15-2 in 2.3 metres water Fix # 698
	15:42	Grab sample 87-15-3 in 2.0 metres water Fix # 699
	15:44	Grab sample 87-15-4 in 2.0 metres water Fix # 700
	15:50	Muddy sand 87-15-5 in 4.2 metres Fix # 701
	15:55	Sand 87-15-6 in 3.1 metres Fix # 702
	16:00	Muddy sand 87-15-7 in 4.5 metres Fix # 703
	16:05	Sand 87-15-8 in 3.7 metres Fix # 704
	16:10	Sand 87-15-9 in 4.0 metres Fix # 706
	16:15	Slightly muddy sand 87-15 -10 5.5 metres. Fix # 707
	16:35	SOL 49 @ Fix # 708 - Heading 270 deg High speed 100 m interval
	17:17	EOL 49 @ Fix # 809
	17:19	SOL 50 # Fix 810 - Running 0 deg 100 m
	17:31	EOL 50 @ Fix 841
	17:33	SOL 51 @ Fix 842 - running 90 deg 100 m fix
	18:50	EOL 51 @ Fix # 1038 - at Tuft Point
Sep 15	08:21	SOL 52 @ Fix # 1, Disk 6 heading 240 deg 100 m fixes. Circling due to seismic gear malfunction
	09:03	Restarting line @ fix # 39

DATE 1987	TIME (MDT)	
Sep 15	13:12	EOL 52 @ Fix # 334/D6 (this is a repeat of line 10) circling
	13:31	SOL 53 @ Fix # 335 running 0 deg
	14:40	EOL 53 @ Fix # 523
	14:54	Grab sample 87-22-2 Fix # 525
	14:58	SOL 54 @ Fix # 526 - running 180 deg, 100 m fixes
	15:23	Grab sample 87-22-1 @ Fix # 581
	15:25	Restart survey line 54 @ Fix # 582
	15:55	Grab sample 87-25-1 @ Fix # 651 in 4.2 metres of water on James Shoal
	16:26	Grab sample 87-25-2 @ Fix # 719 in 8.5 metres water
	16:47	Grab sample 87-25-3 @ Fix # 763
	17:08	EOL 54 @ Fix # 807 - Tibjak Point
	17:26	Buoy in at Fix # 808 (end of line 55) 0.22 miles to beach
	17:35	SOL 55 @ Fix # 809 - Tibjak Point 50 m interval
	17:47	EOL 55 @ Fix # 857
	17:59	SOL 56 @ Fix # 858 - heading inshore 90 deg
	18:13	EOL 56 @ Fix # 910 ( .17 miles from beach) - 50 m interval
	18:33	SOL 57 @ Fix # 911 - heading inshore 90 deg
	18:43	EOL 57 @ Fix # 946 (0.12 miles from beach) - 50 m interval
	19:20	Back from Tibjak Beach - measuring tide level
Sep 16	06:30	ANCHORED IN TUK HARBOUR - COMMENCE DEMOBILIZATION



APPENDIX 2

" NAHIDIK FIELD LOG SUMMARY "





Aug 31		Murray Graham and Barry Necyk of Challenger Surveys & Services Ltd. Edmonton - Inuvik, N.W.T. Check in Inuvik Research Station, met Jim Hunter, a project leader of this first segment of the survey.
Sep 01		Moved all our equipment on to the CCGS Nahidik anchored at Inuvik, N. W. T. Tom Hull is Nahidik captain. Started setting up equipment
Sep 02		Continued installing our equipment
Sep 03		Set sail from Inuvik, N. W. T. to Tuktoyaktuk, N. W. T.
Sep 04	15:00	Left Tuktoyaktuk to meet the government vessel John P. Tully somewhere east of Pullen Island  The Syledis is not functioning properly  Storm arised so we anchored near Pullen Island
Sep 05	17:00	Arrive Tuktoyaktuk for repairs Syledis
Sep 06	01:15	CCGS Nahidik left the coast Guard dock, Tuk for north of Pullen Island, to Seismic Line Akpak 1
	07:30	Deploy gear, begin runup to line start
	08:30	John Lewis experiencing unexplained random event triggers. Will try 5V pulse instead of contact closure for distance trigger.
	11:53	SOL Akpak 1 Twice in the first hour ranges (velocity) ran. We followed Archie McLean's solution to a similar situation and ground the Syledis MR3 to the GPPI to the 300 Mainframe.
	13:00	Jim Hunter gave island locations to plot on the screen

	18:20	Survey of Akpak Line 1 is stopped to allow Murray Graham computer time to enable the seismic crew to trigger a fix on our computer. The attempt is unsuccessful because something is sending continuous pulse down the line.
	22:58	SOL Akpak 1C John Lewis requests we start this line at Fix # 176
Sep 07	04:37	Survey line Akpak 1C turns into Akpak line 1D
	05:40	Seismic line Akpak 1D turns into Akpak line 1E
	08:15	Stop survey mode, seismic gear down Next disc recorded S37. Next Fix # 494
	09:35	Sync 310 CPV time to GMT (1535). Used TSS 312B. Record Annotator back in lab which displays GMT and is their reference. Today is GMT day 250
	10:09	Sail for Pullen Island for helicopter transfer out of a ship's engineer
	11:10	Take nav. system offline to work on fiducial trigger from lab trailer
	14:08	Resume surveying Akpak line 1E. First reset to 474. Disc record 537
	17:30	Begin turn into Akpak line 1F (waypoint 5 - 6) at about 500 m from waypoint 5
	18:10	Begin turn into Akpak line 1G (waypoint 6 - 7)
	23:30	Jim Hunter gave us coordinates for Part 4 Akpak 1G, 1 Hand 1I
Sep 08	00:13	Start seismic line Akpak 1H, Finish 1G
	00:35	Finish seismic line Akpak 1H, Start Akpak 1I
	05:38	Finish seismic line Akpak 1I, Start Akpak line 1J

06:53 Finished Akpak line 1. (Finished Akpak line 1J)

7:19 Start of Gulf Pipe Line Survey. We start near Amauligak Island F-24

09:10 Way Point 1 (core hole site) of Gulf Pipe Line

10:49 Way Point 2 (core hole site) of Gulf Pipe Line

11:00 At Fix 1251 Port seismic equipment hit a log

Surveying Gulf Pipe Line between way points 2 and 3

12:15:20 Rec # 1381  
Fix # 1381. Last shotpoint prior to way point 3

13:45 We get too close to our syledis station at Pullen and our software explodes. Gulf Pipe Line Seismic Survey is prematurely terminated. Decision is quickly made to sail for ISSIGAK

17:45 SOL ISSIGAK Fix = 1417, Rec # 1480 on Nahidik 1-87

19:52 Survey terminated due to sea conditions. EOL Fix is Rec # 1530 , Fix # 1467

22:35 SOL Akpak-2. First Fix = 1468 in Rec # 1531 on Nahidik-1-87

Earlier this evening, Jim Hunter requested a geographic coordinate for Fix # 1300 on the Gulf Pipeline Seismic Survey. Provided was 7 753 164 , 69 deg 53' 06.1" 535 813 , 134 deg 01' 27.1"

He believes this to be a permafrost location and is planning a denser local survey tomorrow.

Sep 09 02:44 Terminated survey of Akpak 2 line at Fix # 1656, waypoint 1. Remainder not done due to wind direction.

START SURVEY OF GULF GRID LINE:

04:02 Begin at SOL (Gulf Grid Line + 2000) Fix # 1657  
Survey terminated due to seismic equipment problem

06:55 Jim Hunter requests I change the shot point (Fix #) to 1972

07:27 Start survey Gulf Grid Line + 800 Fix # 1972

08:50 Changed fix down one to 1892. Request from Jim Hunter

12:38 EOL end survey line Gulf Grid Line -- 2000 Rec # 2243 , Fix # 2178

15:52 Arrive ISSIGAK deploy site 7 737 694 , 477 029  
Will continue survey starting at waypoint 1 \*

16:35 Continue ISSIGAK line 1 survey: Rec # 2244. Fix # 2179 (Hunt-7-87 chart)

18:35 John Lewis comes to bridge and reports that he has just started getting random spurious fix marks thru my coax to him (for 5V pulse). Has my ground come loose? He has disconnected and will probably proceed manually using the colour video monitor.

18:55 Disconnected fix mark coax at ICS 4874 end at John Lewis' request. Short while later re-connected.

19:29 Reach Waypt 3 @ Fix # 2289. John Lewis needs time to trouble-shoot. Are steering a wide slow starboard arc in setting up for leg # 4

19:37 Change fixing distance to 100 m at John Lewis' request. Beyond Fix # 2295, 100 m fixing in effect.

20:12 Reset Fix # to 2290 to begin surveying leg # 4 (waypoint 3 - 4). Records 2355 - 2391 will probably not be used. Also, reset fixing distance to 200 m.

Sep 10	01:42	EOL Issigak, Rec # 2583 Fix # 2481
	01:50	SOL Ikit Rec # 2584 Fix # 2482
	07:00	Jim Hunter has given a revised Akpak 3 line plus two lines to redo on the Gulf Grid Line
	08:19	EOL Isik Rec # 2807 Fix # 2705
	08:20	SOL Akpak 3 Rec # 2808 Fix # 2706
	09:40	Jim Hunter requested change shotpoint from 2760 to 2759
	12:52	EOL Akpak 3, Fix # 2879 SOL Gulf Grid Line + 1600B, Fix # 2880
	13:25	Fix # 2918 EOL Gulf Grid Line + 1600B, Fix # 2918
	13:35	Reset Fix # to 2919 at SOL + 1200B
	14:12	EOL Gulf Grid Line + 1200B @ Fix 2959 SOL Akpak 4 approach, continue surveying, Fix # 2960
	14:40	Fix # 2990 EOL Akpak 4 approach Continue survey mode thru port turn
	14:52	Fix # 2991 SOL Akpak 4 (Fix number was reset)
	17:53	EOL Akpak 4 @ Fix # 3099 Rec # 3218
	17:55	SOL Akpak 5 @ Fix # 3100 Rec # 3219
	19:13	EOL Akpak 5 @ Fix # 3145 Rec # 3264
	19:15	SOL Akpak 6 @ Fix # 3146 Rec # 3265
	19:30	From Jim Hunter: After EOL Gulf Grid Line +1200B, continue surveying on a line toward SOL Akpak 4. Then survey Akpak 4, 5, 6, 7
	22:19	EOL Akpak 6 @ Fix # 3253 Rec # 3372 Exit survey mode and slowly make way to SOL Akpak 7 towing seismic gear.
	23:07	SOL Akpak 7 @ Fix # 3254 Rec # 3373



09:05 Phil Hill requests coordinates, gyro of  
Fix # 324:  
Fix # 324 N 7 693 366  
E 421 703

09:10 Phil Hill requests coordinates, gyro:  
Fix # 352 N 7 693 330  
E 421 800 Gyro 338 deg  
Water depth 30 feet  
Phil Hill has another sighting, requests  
coord/gyro:  
Fix # 472 N 7 693 313  
E 421 731

12:36 Survey started Rec # 653 Fix # 653.  
This is a search between the supposed  
drop off coordinate 7 693 486,  
421 751 and possible sonar sighted area.  
7 693 310 , 421 780. A different  
sidescan sonar (higher resolution) is  
being tried.

12:52 Phil Hill requests:  
  
1) We go to two core sites on BA 84-  
302.1  
487 - 7 688 152, 411 213  
499 - 7 687 385, 411 843  
2) We layout seismic line NAH 8, 7 - 9  
with 4 calculated core points equally  
spaced between the end points (ie)  
  
Phil supplied a update of the seismic  
lines he wishes to do

13:05 Survey at search site ends Rec # 798  
Fix # 798

13:50 At sight of core site 499. Water depth  
is 47 feet (42 on depth sounders). We  
anchored

14:05 Single fix for grab sample aft  
Rec # 802, Fix # 802

14:20 Single fix for core machine port hits  
bottom. Rec # 803 Fix # 803

15:00 At coring site 487 N 7 688 151.78  
E 411 843.23 on line BA 84-302.1,  
56 feet of water

15:06 Grab sample aft. Rec # 805, Fix # 805

15:22 Fix # 807, Rec # 807 coring equipment  
hits bottom



	16:04	Grab sample aft. Fix # 810, Rec # 810 This location is SOL NAH 87-9, theoretical 7 885 052, 409 516
	16:11	Coring tripod hits sea bottom. Fix #811, Rec # 871 There is 51' of water
	16:52	At location NAH 87-9 waypt. 1 - 31' water depth
	17:01	Grab sample aft. Fix # 813, Rec # 813
	17:12	Coring tripod hits sea bottom. Fix # 814, Rec # 814
	18:33	Grab sample aft. Fix # 816, Rec #816, 22 feet of water
	18:37	Coring rig on sea bottom. Fix # 817, Rec # 817
	19:28	Grab sample aft. Fix # 819, Rec # 819, 16 feet of water
	19:32	Coring rig on sea bottom. Fix # 820, Rec # 820
	21:00	A. Maclean on Karluk cannot receive Toker. Describes my experience with Toker last night; he's pursuing a solution
	21:53	SOL NAH 87-9, Fix # 84, Rec # 821. Disk Nahidik -2-87
	23:07	Premature termination of line NAH 87-9 due to quickly deteriorating sea conditions. Fix # 860, 7 673 195 , 418 978. Plan is to anchor nearby
Sep 13	11:52	Grab sample. Rec # 865, Fix # 865
	11:57	Vibrocure hits bottom. Rec # 866, Fix # 866 On route to the NW to see if we can gain another station  Pitt Island racon: 117 deg @ 9.65 nm -- 16-13-37, 136-34-34, 10' water THIS LOCATION IS SOL NAH 87-10 core site.

	14:45	Talked to Dave Thompson aboard Geopotes X. Asked for him to initiate discussions with GSI and client about moving Stokes station east, perhaps to Oliver Islands area
	16:12	Anchor down at approximate location of waypoint 2 NAH 87-10 No racons available but Captain Tom Hull believes Pitt Island Racon bears 126 degs @ 14.3 nm GSI Garry 42 592 m (from MR3) gyro-compass 235 deg 69-17.19 \
		136-40.85 --> MX 5102 at update beep 17' water
	16:45	Depart to NW in attempt to acquire Pullen station. Will try and approximately track NAH 87-7 so that seismic can be run to line's end, should Pullen be acquired
	18:58	SOL NAH 87-7 Fix # 868, Rec # 868
	21:25	EOL NAH 87-7. Fix # 0966, Rec # 0966
	22:00	Dave Thomson called with news that a move of STOKES station to King Point is mobilized
	22:35	SOL NAH 87-6, Fix # 0967, Rec # 0967
Sep 14	03:52	The distance to EOL NAH 87-6 approx. 6700 when survey terminated
	04:07	SOL Rec # 1175, Fix # 1175. NAH 87-14
	05:32	We have been drifting off line c. 200 metres. Ship's crew claimed they are unable to hold the line. They are now going back on line
	07:45	EOL NAH 87-14. Rec # 1305, Fix # 1305
	09:12	Water depth 28 feet (22 + 6) @ core site 86-20-230 Grab sample aft. Rec # 1306, Fix # 1306
	09:17	Vibracore hits bottom. Rec # 1307, Fix # 1307

09:45	Grab sample aft @ core site 86-20-220, 28 feet. Rec # 1310, Fix # 1310
09:52	Vibracore hits bottom. Rec # 1311, Fix # 1311
10:25	Grab sample aft 86-20-210, water depth 28 feet. Rec # 1313, Fix # 1313
10:30	Vibracore hits sea floor. Rec # 1314, Fix # 1314
10:57	Grab sample aft 86-20-203, water depth 28 feet. Rec # 1316, Fix # 1316
11:02	Vibracore hits sea floor. Rec # 1317, Fix # 1317
11:30	86-20-197 grab sample aft, 28 feet water. Rec # 1319, Fix # 1319
12:14	Vibracore on bottom. Fix # 1322 Rec # 1322
12:44	86-20-190 grab sample with 28' water. Fix # 1323, Rec # 1323
12:51	Vibracore on sea bottom. Fix # 1324, Rec # 1324
13:22	86-20-180 grab sample taken starboard aft 28 feet of water. Fix # 1325, Rec # 1325
13:27	Vibracore on sea bottom. Fix # 1326, Rec # 1326
13:58	86-20-170 grab sample taken starboard aft 29 feet water. Fix # 1327, Rec # 1327
14:02	Vibracore on sea bottom. Fix # 1328, Rec # 1328
14:31	86-20-160 grab sample taken starboard aft water depth 28.5 feet. Fix # 1329, Rec # 1329
14:39	Vibracore on sea bottom. Fix # 1330, Rec # 1330
15:05	86-20-150 grab sample taken starboard aft water depth 28 feet. Fix # 1331, Rec # 1331

15:09	Vibracore on sea bottom. Fix # 1332, Rec # 1332
16:08	86-20-100 grab sample starboard aft 18 feet of water. Fix # 1333, Rec # 1333
16:13	Vibracore on sea bottom. Fix # 1334, Rec # 1334
16:38	86-15-90 grab sample starboard aft water depth 86-15-90. Fix # 1335, Rec # 1335
16:39	Vibracore on sea bottom. Fix # 1336, Rec # 1336
17:09	86-15-80 grab sample starboard aft water depth 21 feet. Fix # 1337, Rec # 1337
17:11	Vibracore on sea bottom. Fix # 1338, Rec # 1338
18:19	86-15-75 grab sample starboard aft water depth 22.5 feet. Fix # 1339, Rec # 1339
18:19	Vibracore on sea bottom. Fix # 1340, Rec # 1340
18:47	86-15-70 grab sample starboard aft water depth 24 feet. Fix # 1341, Rec # 1341
18:48	Vibracore on sea bottom. Fix # 1342, Rec # 1342
19:18	86-15-60 grab sample starboard aft water depth 26 feet. Fix # 1343, Rec # 1343
19:21	Vibracore on sea bottom. Fix # 1344, Rec # 1344
19:45	86-15-50 grab sample starboard aft water depth 30 feet. Fix # 1345, Rec # 1345
19:49	Vibracore on sea bottom. Fix # 1346, Rec # 1346
20:45	Take contact closure from our system into ship's ELAC LAZ 72 sounder
21:24	SOL NAH 87-2. Fix # 1347, Rec # 1347, heading c. 053 deg
22:30	ELAC sounder interfacing with John Lewis's equipment. While he was changing measuring ranges, it quit altogether

Sep 15	02:44	Stopped survey of NAH 87-2 before EOL Fix # 1580, Rec # 1580. Too much Beaudril traffic
	02:53	Start of survey of sample lines as Gulf Pipeline, Jim Hunter NAH 87-1. Fix # 1581, Rec # 1581. We are starting about 4.5 km from SOL due to 4 Beaudril vessels in the area
	08:12	Survey terminated due to 10 feet of water. Survey terminated before EOL at about 6.0 km from EOL
	08:30	From Phil Hill. After Issigak Core hole: 1) Go to Line NAH 87-10; go to core site 8 and work down to 1 if time permits  Produced antenna offset diagram required by Phil Hill
	12:07	Issigak Core site grab sample starboard aft water depth 31 feet. Fix # 1761, Rec # 1761
	12:09	Vibrocure on sea bottom. Fix # 1762, Rec # 1762
	12:39	Second vibrocure on sea bottom. Fix # 1763, Rec # 1763
	15:27	Take core site 8, grab sample starboard aft water depth 36 feet. Fix # 1764, Rec # 1764
	15:28	Vibrocure on sea bottom. Fix # 1765, Rec # 1765
	16:02	Take core site 9 grab sample starboard aft water depth 32 feet. Fix # 1766, Rec # 1766
	16:03	Vibrocure on sea bottom. Fix # 1767, Rec # 1767
	16:34	Core site 6 grab sample starboard aft water depth 26 feet. Fix # 1769, Rec # 1769
	16:35	Vibrocure on sea bottom. Fix # 1770, Rec # 1770

Sep 15	17:04	Core site 5 grab sample starboard aft water depth 22 feet. Fix # 1772, Rec # 1772
	17:05	Vibracore on sea bottom. Fix # 1773, Rec # 1773
	18:20	Grab sample starboard aft. Fix # 1775, Rec # 1775
	18:20	Vibracore on sea bottom. Fix # 1776, Rec # 1776
	19:08	Problems with nav. system as we crossed baseline
	19:14	Core site 3 grab sample starboard aft water depth 20 feet. Fix # 1778, Rec # 1778
	19:14	Vibracore on sea bottom. Fix # 1779, Rec # 1779
	19:46	Core site 2 grab sample starboard aft. Fix # 1781, Rec # 1781, water depth 16 feet
	19:46	Vibracore on sea bottom. Fix # 1782, Rec # 1782
	20:05	Complete ship's power failure; nav. system down
	22:10	Gyro stabilized, nav. system up, proceed to
	23:09	SOL NAH 87-10 Rec # 1783, Fix # 1783
	00:50	Navigation lost at a baseline crossing. Continuing through at gyro c. 312
Sep 16	01:18	Forced us across the baseline by injecting the SatNav Fix
	01:38	EOL NAH 87-10 - Rec # 1868, Fix # 1868. Survey ends at the intersection of NAH 87-10 with NAH 87-6 7 696 665, 425 969
	01:40	SOL NAH 87-6B - Rec # 1869, Fix # 1869

Sep 16

04:27	EOL NAH 87-6B at intersection with NAH 87-9. Rec # 1970, Fix # 1970
04:57	SOL NAH 87-9 Rec # 1971, Fix # 1971
05:16	Stopped survey changed from Distance = 100 to time = 120. Restarted survey immediately. Rec # 1984, Fix # 1984. Baseline crosssings. Changed fixing interval from distance = 200 metres to time = 120 seconds. Follow gyro throughout
05:51	End of baseline crossing. Return to 200 metre fix intervals
07:20	From Phil Hill, what to do next. - Go to EOL NAH 87-6 - On beach is coresite 1 - Come into the water along NAH 87-6 - (ie. in a NE direction) and do a core at each increase of depth of 1 metre
07:48	EOL NAH 87-9 Rec # 2079, Fix # 2079
10:00	Beached at Racon, Shingle Point 7 657 345.8 , 397 488.0
12:53	Vessel beached. Core site 1, NAH 87-6, Fix # 2080, Rec # 2080. Both vibracore and grab sample measures 6.5 water at XDCR position just forward of bridge
13:22	Not going to move ship for core site 2. Just position vibracore as far aft on forward deck as possible. 6 metres forward of bridge + 2 off side of ship. Core site 2, NAH 87-6. Fix # 2081, Rec # 2081
13:43	Just back off beach a little. Core site 3 grab sample. Fix # 2082, Rec # 2082 3 metre water
13:56	Vibracore down. Fix # 2083, Rec # 2083
14:18	Core site 14, grab sample starboard aft water depth 15 feet. Fix # 2084, Rec # 2084
14:22	Vibracore down. Fix # 2085, Rec # 2085

Sep 16            15:02            SOL NAH 87-6C.    Fix # 2086, Rec # 2086

                  17:14            Navigation starting to fail, start of  
                                 baseline crossing.    Switch to time  
                                 fixing 95 seconds.    This is approx.  
                                 200 m

                  18:20            End of baseline crossing, navigation  
                                 system functioning.    Return to 200 m  
                                 fixing @ Fix # 2212

                  18:53            EOL NAH 87-6C.    Fix # 2232,    Rec # 2232

                  19:58            SOL NAH 87-6D.    Fix # 2233,    Rec # 2233

                  23:41            EOL NAH 87-6D.    Fix # 2364, Rec # 2364

                  00:00            Depart for Tuk

Sep 17            01:00 -  
                  05:00            Prepared printer copies for:

                                 1.    Challenger  
                                 2.    Phil Hill  
                                 3.    John Lewis

                                 Prepared copies of our Disk and Chart  
                                 index for:

                                 1.    Phil Hill  
                                 2.    John Lewis

                  10:40            Took a fix on the deeper Polar Shelf  
                                 tide gauge recovery position.  
                                 Fix # 2365,    Rec # 2365

                  10:46            Recovery of second buoy of the deeper  
                                 Polar Shelf tide gauge.    Fix # 2366,  
                                 Rec # 2366

                  10:57            Recovery of the shallower Polar Shelf  
                                 tide gauge.    Fix # 2367, Rec # 2367.  
                                 This fix on the anchor tied to a buoy

                  11:02            Over the actual tide gauge, shallower  
                                 gauge.    Fix # 2368,    Rec # 2368

                  11:03            Over tripod instrument.    Fix # 2369,  
                                 Rec # 2369.    Shallower tide gauge

                  11:06            Over buoy with anchor on end.    Fix #  
                                 2370,    Rec # 2370.    Shallower tide gauge



Sep 17	10:30	John Lewis checked his clock on his seismic gear. It is now 22 seconds fast compared to the SatNav clock. The clock in the HP300 is now checked. It is right on. John Lewis initially set his seismic clock to the SatNav during the day of 3 September, 1987
	12:00	Two core sites between the: <ol style="list-style-type: none"> <li>1. deep tide gauge string</li> <li>2. shallow tide gauge</li> </ol>
	12:31	Vibracore sample at the site of the deeper tide gauge. Fix # 2371, Rec # 2371
	12:32	Aft grab sample of the sight of the deeper tide gauge. Fix # 2372, Rec # 2372
	13:08	Check 310 GMT versus MX 5102 GMT. 310 about 2 seconds ahead
	13:10	Second try with vibracore at the site of the deeper tide gauge. Fix # 2373, Rec # 2373
	13:31	Anchor down at core sight near shallow tide gauge. 12' water, lying at 101 deg
	13:35	Take grab sample starboard aft. Fix # 2374, Rec # 2374. 7 721 666 (69-35-37.073) 578 211 (135-59-23.671)
	13:38	Vibracore on bottom. Fix # 2375, Rec # 2375. 7 721 667 (69-35-37.107) 578 209 (132-59-23.853)
	18:10	Core site 86-3A-126 grab sample starboard aft, water depth 20 feet. Fix # 2377, Rec # 2377
	18:11	Vibracore on bottom. Fix # 2378, Rec # 2378
	18:37	Core site 86-3A-122 grab sample starboard aft, water depth 17 feet. Fix # 2379, Rec # 2379
	18:37	Vibracore on bottom. Fix # 2380, Rec # 2380

Sep 17	18:59	Core site 86-3A-119 grab sample starboard aft. Fix # 2381, Rec # 2381
	19:00	Vibracore on bottom. Fix # 2382, Rec # 2382
	19:23	Core site 86-3A-115 grab sample starboard aft. Fix # 2383, Rec # 2383
	19:25	Vibracore on bottom. Fix # 2384, Rec # 2384
	21:05	SOL NAH 87-3. Fix @ 2385, Rec # 2385
	23:53	EOL, NAH 87-3, survey terminated just past the intersection with NAH 87-4. Fix # 2495, Rec # 2495
	00:01	Start of Survey, NAH 87-4, survey started at intersection with NAH 87-3. Fix # 2496, Rec # 2496
	00:53	Crossed baseline, residual high but Fix # 2529, Rec # 2529. Crossed o.k.
	03:14	EOL. NAH 87-4. Fix # 2610, Rec # 2610

END OF PROJECT

Sep 19	DEMOBILIZATION COMPLETE. TOOK AFTERNOON FLIGHT BACK TO EDMONTON
--------	--



APPENDIX 3  
" DATA LISTING "



CLIENT : SUPPLY & SERVICES CANADA  
 OSS FILE # : OSC87-00107-(014)1A  
 CONTRACTOR : CHALLENGER SURVEYS & SERVICES LTD.  
 HORIZONTAL POSITIONING FOR SEISMIC LINES, GRAB SAMPLES AND CORE SAMPLES  
 BEAUFORT SEA AUGUST 29 TO SEPTEMBER 18 1987.

0002	2 249 87 22:10:16 7749956 504438 69-51-31.7N 134-53-04.3W SEISMIC DATA
0003	2 249 87 22:10:20 7749959 504433 69-51-31.8N 134-53-04.7W SEISMIC DATA
0004	2 249 87 22:10:23 7749959 504429 69-51-31.8N 134-53-05.1W SEISMIC DATA
0005 AKPAK 1	2 249 87 18:03:44 7751984 501206 69-52-37.3N 134-58-06.9W SEISMIC DATA
0006 AKPAK 1	2 249 87 18:05:46 7751947 501398 69-52-36.1N 134-57-48.9W SEISMIC DATA
0007 AKPAK 1	2 249 87 18:07:52 7751941 501585 69-52-35.9N 134-57-31.4W SEISMIC DATA
0008 AKPAK 1	2 249 87 18:10:09 7751950 501798 69-52-36.2N 134-57-11.4W SEISMIC DATA
0009 AKPAK 1	2 249 87 18:12:22 7751966 502007 69-52-36.7N 134-56-51.8W SEISMIC DATA
0010 AKPAK 1	2 249 87 18:14:41 7751966 502207 69-52-36.7N 134-56-33.1W SEISMIC DATA
0011 AKPAK 1	2 249 87 18:17:00 7751973 502401 69-52-36.9N 134-56-14.9W SEISMIC DATA
0012 AKPAK 1	2 249 87 18:19:10 7751957 502617 69-52-36.4N 134-55-54.6W SEISMIC DATA
0013 AKPAK 1	2 249 87 18:21:16 7751964 502789 69-52-36.6N 134-55-38.5W SEISMIC DATA
0014 AKPAK 1	2 249 87 18:23:54 7751976 503001 69-52-37.0N 134-55-18.6W SEISMIC DATA
0015 AKPAK 1	2 249 87 18:26:22 7751958 503229 69-52-36.4N 134-54-57.3W SEISMIC DATA
0016 AKPAK 1	2 249 87 18:28:26 7751977 503401 69-52-37.0N 134-54-41.1W SEISMIC DATA
0017 AKPAK 1	2 249 87 18:30:58 7751968 503621 69-52-36.7N 134-54-20.5W SEISMIC DATA
0018 AKPAK 1	2 249 87 18:33:14 7751971 503812 69-52-36.8N 134-54-02.6W SEISMIC DATA
0019 AKPAK 1	2 249 87 18:35:42 7751990 504011 69-52-37.4N 134-53-43.9W SEISMIC DATA
0020 AKPAK 1	2 249 87 18:38:10 7751947 504216 69-52-36.0N 134-53-24.7W SEISMIC DATA
0021 AKPAK 1	2 249 87 18:40:17 7751951 504417 69-52-36.1N 134-53-05.9W SEISMIC DATA
0022 AKPAK 1	2 249 87 18:42:25 7751849 504537 69-52-32.8N 134-52-54.7W SEISMIC DATA
0023 AKPAK 1	2 249 87 18:43:11 7751970 504677 69-52-36.7N 134-52-41.5W SEISMIC DATA
0024 AKPAK 1	2 249 87 18:44:49 7751952 504817 69-52-36.1N 134-52-28.4W SEISMIC DATA
0025 AKPAK 1	2 249 87 18:47:01 7751952 505010 69-52-36.1N 134-52-10.3W SEISMIC DATA
0026 AKPAK 1	2 249 87 18:49:13 7751965 505204 69-52-36.5N 134-51-52.1W SEISMIC DATA
0027 AKPAK 1	2 249 87 18:51:37 7751962 505422 69-52-36.4N 134-51-31.7W SEISMIC DATA
0028 AKPAK 1	2 249 87 18:53:40 7751990 505606 69-52-37.3N 134-51-14.4W SEISMIC DATA
0029 AKPAK 1	2 249 87 18:56:02 7751991 505800 69-52-37.3N 134-50-56.2W SEISMIC DATA
0030 AKPAK 1	2 249 87 18:58:41 7751991 506011 69-52-37.3N 134-50-36.4W SEISMIC DATA
0031 AKPAK 1	2 249 87 19:01:12 7751986 506226 69-52-37.1N 134-50-16.3W SEISMIC DATA
0032 AKPAK 1	2 249 87 19:03:30 7751986 506438 69-52-37.1N 134-49-56.4W SEISMIC DATA
0033 AKPAK 1	2 249 87 19:05:41 7751990 506646 69-52-37.2N 134-49-36.9W SEISMIC DATA
0034 AKPAK 1	2 249 87 19:07:49 7751997 506845 69-52-37.4N 134-49-18.2W SEISMIC DATA
0035 AKPAK 1	2 249 87 19:09:54 7751994 507037 69-52-37.3N 134-49-00.2W SEISMIC DATA
0036 AKPAK 1	2 249 87 19:12:07 7752007 507245 69-52-37.7N 134-48-40.7W SEISMIC DATA
0037 AKPAK 1	2 249 87 19:14:25 7752011 507440 69-52-37.8N 134-48-22.5W SEISMIC DATA
0038 AKPAK 1	2 249 87 19:16:26 7751968 507639 69-52-36.4N 134-48-03.8W SEISMIC DATA
0039 AKPAK 1	2 249 87 19:18:33 7751991 507848 69-52-37.1N 134-47-44.2W SEISMIC DATA
0040 AKPAK 1	2 249 87 19:20:35 7752001 508046 69-52-37.4N 134-47-25.6W SEISMIC DATA
0041 AKPAK 1	2 249 87 19:22:43 7752023 508258 69-52-38.1N 134-47-05.8W SEISMIC DATA
0042 AKPAK 1	2 249 87 19:24:45 7752005 508459 69-52-37.5N 134-46-46.9W SEISMIC DATA
0043 AKPAK 1	2 249 87 19:26:36 7752003 508649 69-52-37.4N 134-46-29.1W SEISMIC DATA
0044 AKPAK 1	2 249 87 19:28:35 7752028 508855 69-52-38.2N 134-46-09.8W SEISMIC DATA
0045 AKPAK 1	2 249 87 19:30:31 7752029 509025 69-52-38.2N 134-45-53.8W SEISMIC DATA
0046 AKPAK 1	2 249 87 19:32:49 7752014 509247 69-52-37.7N 134-45-33.0W SEISMIC DATA
0047 AKPAK 1	2 249 87 19:34:44 7752021 509439 69-52-37.9N 134-45-15.0W SEISMIC DATA
0048 AKPAK 1	2 249 87 19:36:44 7752025 509631 69-52-38.0N 134-44-57.0W SEISMIC DATA
0049 AKPAK 1	2 249 87 19:38:52 7752029 509838 69-52-38.1N 134-44-37.6W SEISMIC DATA
0050 AKPAK 1	2 249 87 19:40:59 7752052 510048 69-52-38.8N 134-44-17.9W SEISMIC DATA
0051 AKPAK 1	2 249 87 19:42:58 7752077 510218 69-52-39.6N 134-44-02.0W SEISMIC DATA
0052 AKPAK 1	2 249 87 19:45:21 7752026 510437 69-52-37.9N 134-43-41.5W SEISMIC DATA
0053 AKPAK 1	2 249 87 19:47:17 7752036 510634 69-52-38.2N 134-43-23.0W SEISMIC DATA

0054 AKPAK 1	2 249 87 19:49:11 7752034 510835 69-52-38.1N 134-43-04.1W SEISMIC DATA
0055 AKPAK 1	2 249 87 19:50:56 7752003 511015 69-52-37.1N 134-42-47.3W SEISMIC DATA
0056 AKPAK 1	2 249 87 19:52:50 7752023 511213 69-52-37.7N 134-42-28.7W SEISMIC DATA
0057 AKPAK 1	2 249 87 19:54:53 7752030 511417 69-52-37.9N 134-42-09.6W SEISMIC DATA
0058 AKPAK 1	2 249 87 19:56:57 7752025 511621 69-52-37.7N 134-41-50.5W SEISMIC DATA
0059 AKPAK 1	2 249 87 19:58:58 7752017 511818 69-52-37.4N 134-41-32.0W SEISMIC DATA
0060 AKPAK 1	2 249 87 20:00:57 7752033 512029 69-52-37.9N 134-41-12.2W SEISMIC DATA
0061 AKPAK 1	2 249 87 20:02:46 7752031 512199 69-52-37.8N 134-40-56.3W SEISMIC DATA
0062 AKPAK 1	2 249 87 20:05:07 7752091 512419 69-52-39.7N 134-40-35.6W SEISMIC DATA
0063 AKPAK 1	2 249 87 20:07:06 7752027 512549 69-52-37.6N 134-40-23.5W SEISMIC DATA
0064 AKPAK 1	2 249 87 20:09:56 7752075 512806 69-52-39.1N 134-39-59.3W SEISMIC DATA
0065 AKPAK 1	2 249 87 20:12:23 7752079 513045 69-52-39.2N 134-39-36.9W SEISMIC DATA
0066 AKPAK 1	2 249 87 20:14:15 7752071 513204 69-52-38.9N 134-39-22.0W SEISMIC DATA
0067 AKPAK 1	2 249 87 20:16:34 7752047 513442 69-52-38.1N 134-38-59.7W SEISMIC DATA
0068 AKPAK 1	2 249 87 20:18:27 7752036 513635 69-52-37.7N 134-38-41.6W SEISMIC DATA
0069 AKPAK 1	2 249 87 20:20:13 7752059 513810 69-52-38.4N 134-38-25.2W SEISMIC DATA
0070 AKPAK 1	2 249 87 20:22:28 7752051 514045 69-52-38.1N 134-38-03.2W SEISMIC DATA
0071 AKPAK 1	2 249 87 20:24:16 7752046 514235 69-52-37.9N 134-37-45.4W SEISMIC DATA
0072 AKPAK 1	2 249 87 20:26:15 7752050 514447 69-52-38.0N 134-37-25.5W SEISMIC DATA
0073 AKPAK 1	2 249 87 20:28:13 7752045 514661 69-52-37.8N 134-37-05.4W SEISMIC DATA
0074 AKPAK 1	2 249 87 20:30:04 7752056 514871 69-52-38.1N 134-36-45.7W SEISMIC DATA
0075 AKPAK 1	2 249 87 20:31:48 7752045 515051 69-52-37.7N 134-36-28.9W SEISMIC DATA
0076 AKPAK 1	2 249 87 20:33:40 7752055 515264 69-52-38.0N 134-36-08.9W SEISMIC DATA
0077 AKPAK 1	2 249 87 20:35:18 7752059 515443 69-52-38.1N 134-35-52.1W SEISMIC DATA
0078 AKPAK 1	2 249 87 20:37:14 7752052 515656 69-52-37.8N 134-35-32.1W SEISMIC DATA
0079 AKPAK 1	2 249 87 20:38:58 7752050 515848 69-52-37.7N 134-35-14.1W SEISMIC DATA
0080 AKPAK 1	2 249 87 20:40:49 7752054 516068 69-52-37.8N 134-34-53.5W SEISMIC DATA
0081 AKPAK 1	2 249 87 20:42:31 7752059 516263 69-52-37.9N 134-34-35.2W SEISMIC DATA
0082 AKPAK 1	2 249 87 20:44:11 7752054 516452 69-52-37.7N 134-34-17.5W SEISMIC DATA
0083 AKPAK 1	2 249 87 20:46:01 7752071 516669 69-52-38.2N 134-33-57.2W SEISMIC DATA
0084 AKPAK 1	2 249 87 20:47:53 7752038 516853 69-52-37.1N 134-33-39.9W SEISMIC DATA
0085 AKPAK 1	2 249 87 20:49:43 7752030 517069 69-52-36.8N 134-33-19.7W SEISMIC DATA
0086 AKPAK 1	2 249 87 20:51:23 7752057 517273 69-52-37.6N 134-33-00.5W SEISMIC DATA
0087 AKPAK 1	2 249 87 20:53:00 7752052 517460 69-52-37.4N 134-32-43.0W SEISMIC DATA
0088 AKPAK 1	2 249 87 20:54:47 7752066 517683 69-52-37.8N 134-32-22.1W SEISMIC DATA
0089 AKPAK 1	2 249 87 20:56:25 7752080 517888 69-52-38.2N 134-32-02.9W SEISMIC DATA
0090 AKPAK 1	2 249 87 20:58:00 7752078 518086 69-52-38.1N 134-31-44.3W SEISMIC DATA
0091 AKPAK 1	2 249 87 20:59:37 7752080 518289 69-52-38.1N 134-31-25.3W SEISMIC DATA
0092 AKPAK 1	2 249 87 21:01:10 7752091 518485 69-52-38.4N 134-31-06.9W SEISMIC DATA
0093 AKPAK 1	2 249 87 21:02:46 7752092 518689 69-52-38.4N 134-30-47.8W SEISMIC DATA
0094 AKPAK 1	2 249 87 21:04:22 7752088 518883 69-52-38.2N 134-30-29.6W SEISMIC DATA
0095 AKPAK 1	2 249 87 21:05:58 7752086 519085 69-52-38.1N 134-30-10.6W SEISMIC DATA
0096 AKPAK 1	2 249 87 21:07:35 7752085 519290 69-52-38.0N 134-29-51.4W SEISMIC DATA
0097 AKPAK 1	2 249 87 21:09:08 7752096 519487 69-52-38.3N 134-29-32.9W SEISMIC DATA
0098 AKPAK 1	2 249 87 21:10:45 7752107 519698 69-52-38.6N 134-29-13.2W SEISMIC DATA
0099 AKPAK 1	2 249 87 21:12:21 7752102 519903 69-52-38.4N 134-28-53.9W SEISMIC DATA
0100 AKPAK 1	2 249 87 21:13:50 7752104 520094 69-52-38.4N 134-28-36.0W SEISMIC DATA
0101 AKPAK 1	2 249 87 21:15:24 7752100 520297 69-52-38.2N 134-28-17.0W SEISMIC DATA
0102 AKPAK 1	2 249 87 21:16:56 7752095 520499 69-52-38.0N 134-27-58.1W SEISMIC DATA
0103 AKPAK 1	2 249 87 21:18:27 7752097 520701 69-52-38.0N 134-27-39.1W SEISMIC DATA
0104 AKPAK 1	2 249 87 21:20:00 7752105 520910 69-52-38.2N 134-27-19.5W SEISMIC DATA
0105 AKPAK 1	2 249 87 21:21:29 7752110 521110 69-52-38.3N 134-27-00.8W SEISMIC DATA
0106 AKPAK 1	2 249 87 21:22:57 7752118 521307 69-52-38.5N 134-26-42.3W SEISMIC DATA
0107 AKPAK 1	2 249 87 21:24:27 7752117 521504 69-52-38.4N 134-26-23.8W SEISMIC DATA
0108 AKPAK 1	2 249 87 21:25:59 7752112 521707 69-52-38.2N 134-26-04.8W SEISMIC DATA
0109 AKPAK 1	2 249 87 21:27:29 7752105 521907 69-52-37.9N 134-25-46.1W SEISMIC DATA
0110 AKPAK 1	2 249 87 21:28:59 7752110 522107 69-52-38.0N 134-25-27.3W SEISMIC DATA
0111 AKPAK 1	2 249 87 21:30:27 7752118 522301 69-52-38.2N 134-25-09.1W SEISMIC DATA
0112 AKPAK 1	2 249 87 21:31:57 7752120 522504 69-52-38.2N 134-24-50.1W SEISMIC DATA
0113 AKPAK 1	2 249 87 21:33:25 7752125 522702 69-52-38.3N 134-24-31.5W SEISMIC DATA

0114 AKPAK 1	2 249 87 21:34:55 7752127 522904 69-52-38.3N 134-24-12.6W SEISMIC DATA
0115 AKPAK 1	2 249 87 21:36:25 7752126 523107 69-52-38.2N 134-23-53.5W SEISMIC DATA
0116 AKPAK 1	2 249 87 21:37:53 7752128 523311 69-52-38.2N 134-23-34.4W SEISMIC DATA
0117 AKPAK 1	2 249 87 21:39:20 7752130 523511 69-52-38.2N 134-23-15.7W SEISMIC DATA
0118 AKPAK 1	2 249 87 21:40:47 7752129 523707 69-52-38.1N 134-22-57.3W SEISMIC DATA
0119 AKPAK 1	2 249 87 21:42:15 7752131 523912 69-52-38.1N 134-22-38.1W SEISMIC DATA
0120 AKPAK 1	2 249 87 21:43:42 7752136 524112 69-52-38.2N 134-22-19.3W SEISMIC DATA
0121 AKPAK 1	2 249 87 21:45:09 7752132 524311 69-52-38.0N 134-22-00.7W SEISMIC DATA
0122 AKPAK 1	2 249 87 21:46:36 7752131 524512 69-52-37.9N 134-21-41.8W SEISMIC DATA
0123 AKPAK 1	2 249 87 21:48:02 7752142 524714 69-52-38.2N 134-21-22.9W SEISMIC DATA
0124 AKPAK 1	2 249 87 21:49:29 7752141 524914 69-52-38.1N 134-21-04.1W SEISMIC DATA
0125 AKPAK 1	2 249 87 21:50:54 7752143 525118 69-52-38.1N 134-20-45.0W SEISMIC DATA
0126 AKPAK 1	2 249 87 21:52:18 7752142 525316 69-52-38.0N 134-20-26.4W SEISMIC DATA
0127 AKPAK 1	2 249 87 21:53:42 7752141 525516 69-52-37.9N 134-20-07.7W SEISMIC DATA
0128 AKPAK 1	2 249 87 21:55:05 7752140 525713 69-52-37.8N 134-19-49.2W SEISMIC DATA
0129 AKPAK 1	2 249 87 21:56:29 7752149 525912 69-52-38.0N 134-19-30.5W SEISMIC DATA
0130 AKPAK 1	2 249 87 21:57:53 7752148 526114 69-52-37.9N 134-19-11.6W SEISMIC DATA
0131 AKPAK 1	2 249 87 21:59:18 7752147 526312 69-52-37.8N 134-18-53.0W SEISMIC DATA
0132 AKPAK 1	2 249 87 22:00:45 7752152 526516 69-52-37.9N 134-18-33.9W SEISMIC DATA
0133 AKPAK 1	2 249 87 22:02:11 7752161 526719 69-52-38.1N 134-18-14.9W SEISMIC DATA
0134 AKPAK 1	2 249 87 22:03:36 7752157 526915 69-52-37.9N 134-17-56.5W SEISMIC DATA
0135 AKPAK 1	2 249 87 22:05:01 7752156 527115 69-52-37.8N 134-17-37.8W SEISMIC DATA
0136 AKPAK 1	2 249 87 22:06:26 7752159 527317 69-52-37.8N 134-17-18.8W SEISMIC DATA
0137 AKPAK 1	2 249 87 22:07:48 7752161 527512 69-52-37.8N 134-17-00.5W SEISMIC DATA
0138 AKPAK 1	2 249 87 22:09:14 7752151 527717 69-52-37.4N 134-16-41.3W SEISMIC DATA
0139 AKPAK 1	2 249 87 22:10:36 7752147 527919 69-52-37.2N 134-16-22.4W SEISMIC DATA
0140 AKPAK 1	2 249 87 22:11:57 7752162 528122 69-52-37.6N 134-16-03.3W SEISMIC DATA
0141 AKPAK 1	2 249 87 22:13:16 7752161 528317 69-52-37.5N 134-15-45.1W SEISMIC DATA
0142 AKPAK 1	2 249 87 22:14:39 7752173 528520 69-52-37.8N 134-15-26.0W SEISMIC DATA
0143 AKPAK 1	2 249 87 22:15:59 7752178 528720 69-52-37.9N 134-15-07.3W SEISMIC DATA
0144 AKPAK 1	2 249 87 22:17:22 7752168 528920 69-52-37.5N 134-14-48.5W SEISMIC DATA
0145 AKPAK 1	2 249 87 22:18:45 7752162 529125 69-52-37.2N 134-14-29.3W SEISMIC DATA
0146 AKPAK 1	2 249 87 22:20:07 7752158 529326 69-52-37.0N 134-14-10.5W SEISMIC DATA
0147 AKPAK 1	2 249 87 22:21:27 7752161 529526 69-52-37.0N 134-13-51.7W SEISMIC DATA
0148 AKPAK 1	2 249 87 22:22:46 7752160 529723 69-52-36.9N 134-13-33.3W SEISMIC DATA
0149 AKPAK 1	2 249 87 22:24:07 7752178 529931 69-52-37.4N 134-13-13.7W SEISMIC DATA
0150 AKPAK 1	2 249 87 22:25:25 7752187 530131 69-52-37.6N 134-12-55.0W SEISMIC DATA
0151 AKPAK 1	2 249 87 22:26:44 7752189 530330 69-52-37.6N 134-12-36.3W SEISMIC DATA
0152 AKPAK 1	2 249 87 22:28:04 7752192 530534 69-52-37.6N 134-12-17.2W SEISMIC DATA
0153 AKPAK 1	2 249 87 22:29:24 7752191 530727 69-52-37.5N 134-11-59.1W SEISMIC DATA
0154 AKPAK 1	2 249 87 22:30:49 7752185 530931 69-52-37.2N 134-11-40.0W SEISMIC DATA
0155 AKPAK 1	2 249 87 22:32:12 7752181 531131 69-52-37.0N 134-11-21.2W SEISMIC DATA
0156 AKPAK 1	2 249 87 22:33:34 7752190 531333 69-52-37.2N 134-11-02.3W SEISMIC DATA
0157 AKPAK 1	2 249 87 22:34:56 7752193 531533 69-52-37.2N 134-10-43.5W SEISMIC DATA
0158 AKPAK 1	2 249 87 22:36:16 7752199 531733 69-52-37.3N 134-10-24.8W SEISMIC DATA
0159 AKPAK 1	2 249 87 22:37:38 7752192 531931 69-52-37.0N 134-10-06.2W SEISMIC DATA
0160 AKPAK 1	2 249 87 22:39:00 7752182 532134 69-52-36.6N 134-09-47.2W SEISMIC DATA
0161 AKPAK 1	2 249 87 22:40:20 7752185 532338 69-52-36.6N 134-09-28.1W SEISMIC DATA
0162 AKPAK 1	2 249 87 22:41:36 7752197 532535 69-52-36.9N 134-09-09.6W SEISMIC DATA
0163 AKPAK 1	2 249 87 22:42:52 7752212 532735 69-52-37.3N 134-08-50.8W SEISMIC DATA
0164 AKPAK 1	2 249 87 22:44:08 7752218 532933 69-52-37.4N 134-08-32.3W SEISMIC DATA
0165 AKPAK 1	2 249 87 22:45:25 7752212 533131 69-52-37.1N 134-08-13.7W SEISMIC DATA
0166 AKPAK 1	2 249 87 22:46:43 7752205 533333 69-52-36.8N 134-07-54.8W SEISMIC DATA
0167 AKPAK 1	2 249 87 22:48:00 7752193 533531 69-52-36.3N 134-07-36.2W SEISMIC DATA
0168 AKPAK 1	2 249 87 22:49:17 7752186 533735 69-52-36.0N 134-07-17.1W SEISMIC DATA
0169 AKPAK 1	2 249 87 22:50:32 7752192 533942 69-52-36.1N 134-06-57.7W SEISMIC DATA
0170 AKPAK 1	2 249 87 22:51:44 7752211 534142 69-52-36.6N 134-06-38.9W SEISMIC DATA
0171 AKPAK 1	2 249 87 22:52:56 7752217 534341 69-52-36.7N 134-06-20.3W SEISMIC DATA
0172 AKPAK 1	2 249 87 22:54:09 7752214 534540 69-52-36.5N 134-06-01.6W SEISMIC DATA
0173 AKPAK 1	2 249 87 22:55:24 7752207 534743 69-52-36.2N 134-05-42.6W SEISMIC DATA



0174 AKPAK 1	2 249 87 22:56:41 7752201 534949 69-52-35.9N 134-05-23.3W SEISMIC DATA
0175 AKPAK 1	2 249 87 22:57:57 7752210 535159 69-52-36.1N 134-05-03.6W SEISMIC DATA
0176 AKPAK 1	2 249 87 22:59:09 7752223 535356 69-52-36.4N 134-04-45.1W SEISMIC DATA
0177 AKPAK 1	2 249 87 23:00:21 7752223 535549 69-52-36.3N 134-04-27.0W SEISMIC DATA
0178 AKPAK 1	2 249 87 23:01:37 7752226 535752 69-52-36.3N 134-04-08.0W SEISMIC DATA
0179 AKPAK 1	2 249 87 23:02:51 7752244 535954 69-52-36.8N 134-03-49.0W SEISMIC DATA
0180 AKPAK 1	2 249 87 23:04:05 7752250 536150 69-52-36.9N 134-03-30.6W SEISMIC DATA
0181 AKPAK 1	2 249 87 23:05:20 7752244 536345 69-52-36.6N 134-03-12.4W SEISMIC DATA
0182 AKPAK 1	2 249 87 23:06:38 7752244 536555 69-52-36.5N 134-02-52.7W SEISMIC DATA
0183 AKPAK 1	2 249 87 23:07:52 7752244 536755 69-52-36.4N 134-02-33.9W SEISMIC DATA
0184 AKPAK 1	2 249 87 23:09:08 7752247 536955 69-52-36.4N 134-02-15.2W SEISMIC DATA
0185 AKPAK 1	2 249 87 23:10:23 7752306 537151 69-52-38.2N 134-01-56.7W SEISMIC DATA
0186 AKPAK 1	2 249 87 23:11:36 7752362 537342 69-52-39.9N 134-01-38.7W SEISMIC DATA
0187 AKPAK 1	2 249 87 23:12:51 7752352 537527 69-52-39.5N 134-01-21.4W SEISMIC DATA
0188 AKPAK 1	2 249 87 23:14:12 7752293 537707 69-52-37.5N 134-01-04.6W SEISMIC DATA
0189 AKPAK 1	2 249 87 23:15:41 7752203 537854 69-52-34.5N 134-00-51.0W SEISMIC DATA
0190 AKPAK 1	2 249 87 23:17:35 7752078 537994 69-52-30.4N 134-00-38.0W SEISMIC DATA
0191 AKPAK 1	2 249 87 23:19:40 7751962 538069 69-52-26.6N 134-00-31.2W SEISMIC DATA
0192 AKPAK 1	2 249 87 23:23:36 7752200 538069 69-52-34.3N 134-00-30.8W SEISMIC DATA
0193 AKPAK 1	2 249 87 23:25:11 7752409 538170 69-52-41.0N 134-00-21.0W SEISMIC DATA
0194 AKPAK 1	2 249 87 23:26:33 7752584 538238 69-52-46.6N 134-00-14.4W SEISMIC DATA
0195 AKPAK 1	2 249 87 23:28:04 7752748 538245 69-52-51.9N 134-00-13.5W SEISMIC DATA
0196 AKPAK 1	2 249 87 23:30:01 7752937 538198 69-52-58.0N 134-00-17.6W SEISMIC DATA
0197 AKPAK 1	2 249 87 23:32:14 7753068 538103 69-53-02.3N 134-00-26.3W SEISMIC DATA
0198 AKPAK 1	2 249 87 23:35:19 7752989 538012 69-52-59.8N 134-00-35.0W SEISMIC DATA
0199 AKPAK 1	2 249 87 23:39:16 7753065 537876 69-53-02.3N 134-00-47.6W SEISMIC DATA
0200 AKPAK 1	2 249 87 23:42:42 7753199 537739 69-53-06.7N 134-01-00.3W SEISMIC DATA
0201 AKPAK 1	2 249 87 23:55:14 7753898 537516 69-53-29.4N 134-01-20.1W SEISMIC DATA
0202 AKPAK 1	2 249 87 23:56:39 7754059 537652 69-53-34.5N 134-01-07.1W SEISMIC DATA
0203 AKPAK 1	2 249 87 23:58:01 7754218 537739 69-53-39.6N 134-00-58.7W SEISMIC DATA
0204 AKPAK 1	2 249 87 23:59:32 7754402 537813 69-53-45.5N 134-00-51.5W SEISMIC DATA
0205 AKPAK 1	2 250 87 00:01:03 7754589 537896 69-53-51.5N 134-00-43.4W SEISMIC DATA
0206 AKPAK 1	2 250 87 00:02:33 7754767 537968 69-53-57.2N 134-00-36.4W SEISMIC DATA
0207 AKPAK 1	2 250 87 00:04:07 7754957 538045 69-54-03.3N 134-00-28.9W SEISMIC DATA
0208 AKPAK 1	2 250 87 00:05:38 7755141 538116 69-54-09.2N 134-00-21.9W SEISMIC DATA
0209 AKPAK 1	2 250 87 00:07:10 7755325 538187 69-54-15.1N 134-00-15.0W SEISMIC DATA
0210 AKPAK 1	2 250 87 00:08:43 7755512 538267 69-54-21.1N 134-00-07.2W SEISMIC DATA
0211 AKPAK 1	2 250 87 00:10:16 7755696 538350 69-54-27.0N 133-59-59.1W SEISMIC DATA
0212 AKPAK 1	2 250 87 00:11:48 7755877 538427 69-54-32.8N 133-59-51.6W SEISMIC DATA
0213 AKPAK 1	2 250 87 00:13:21 7756065 538505 69-54-38.8N 133-59-44.0W SEISMIC DATA
0214 AKPAK 1	2 250 87 00:14:52 7756239 538584 69-54-44.4N 133-59-36.3W SEISMIC DATA
0215 AKPAK 1	2 250 87 00:16:25 7756420 538660 69-54-50.2N 133-59-28.9W SEISMIC DATA
0216 AKPAK 1	2 250 87 00:18:02 7756611 538732 69-54-56.3N 133-59-21.8W SEISMIC DATA
0217 AKPAK 1	2 250 87 00:19:38 7756795 538807 69-55-02.2N 133-59-14.5W SEISMIC DATA
0218 AKPAK 1	2 250 87 00:21:16 7756994 538892 69-55-08.6N 133-59-06.2W SEISMIC DATA
0176 AKPAK 1	2 250 87 04:56:19 7756879 536559 69-55-06.1N 134-02-45.5W SEISMIC DATA
0177 AKPAK 1	2 250 87 04:58:27 7756907 536385 69-55-07.1N 134-03-01.8W SEISMIC DATA
0178 AKPAK 1	2 250 87 05:00:28 7756973 536228 69-55-09.3N 134-03-16.5W SEISMIC DATA
0179 AKPAK 1	2 250 87 05:02:34 7757020 536064 69-55-10.9N 134-03-31.8W SEISMIC DATA
0180 AKPAK 1	2 250 87 05:05:15 7757054 535852 69-55-12.1N 134-03-51.7W SEISMIC DATA
0181 AKPAK 1	2 250 87 05:07:51 7757054 535637 69-55-12.2N 134-04-11.9W SEISMIC DATA
0182 AKPAK 1	2 250 87 05:10:57 7757062 535368 69-55-12.6N 134-04-37.1W SEISMIC DATA
0183 AKPAK 1	2 250 87 05:12:44 7757063 535213 69-55-12.7N 134-04-51.7W SEISMIC DATA
0184 AKPAK 1	2 250 87 05:14:44 7757060 535038 69-55-12.7N 134-05-08.1W SEISMIC DATA
0185 AKPAK 1	2 250 87 05:17:02 7757076 534836 69-55-13.3N 134-05-27.1W SEISMIC DATA
0186 AKPAK 1	2 250 87 05:19:13 7757073 534641 69-55-13.3N 134-05-45.4W SEISMIC DATA
0187 AKPAK 1	2 250 87 05:21:25 7757067 534443 69-55-13.2N 134-06-04.0W SEISMIC DATA
0188 AKPAK 1	2 250 87 05:23:42 7757058 534229 69-55-13.0N 134-06-24.1W SEISMIC DATA
0189 AKPAK 1	2 250 87 05:25:47 7757052 534033 69-55-12.9N 134-06-42.5W SEISMIC DATA
0190 AKPAK 1	2 250 87 05:27:51 7757049 533841 69-55-12.9N 134-07-00.6W SEISMIC DATA

0191 AKPAK 1	2 250 87 05:30:07 7757049 533627 69-55-13.0N 134-07-20.7W SEISMIC DATA
0192 AKPAK 1	2 250 87 05:32:17 7757046 533418 69-55-13.0N 134-07-40.3W SEISMIC DATA
0193 AKPAK 1	2 250 87 05:34:25 7757049 533222 69-55-13.2N 134-07-58.7W SEISMIC DATA
0194 AKPAK 1	2 250 87 05:36:38 7757046 533017 69-55-13.2N 134-08-18.0W SEISMIC DATA
0195 AKPAK 1	2 250 87 05:38:40 7757044 532827 69-55-13.2N 134-08-35.8W SEISMIC DATA
0196 AKPAK 1	2 250 87 05:40:54 7757044 532612 69-55-13.3N 134-08-56.0W SEISMIC DATA
0197 AKPAK 1	2 250 87 05:42:59 7757041 532410 69-55-13.3N 134-09-15.0W SEISMIC DATA
0198 AKPAK 1	2 250 87 05:45:05 7757041 532216 69-55-13.4N 134-09-33.2W SEISMIC DATA
0199 AKPAK 1	2 250 87 05:47:15 7757036 532023 69-55-13.3N 134-09-51.4W SEISMIC DATA
0200 AKPAK 1	2 250 87 05:49:29 7757036 531818 69-55-13.4N 134-10-10.6W SEISMIC DATA
0201 AKPAK 1	2 250 87 05:51:40 7757033 531617 69-55-13.4N 134-10-29.5W SEISMIC DATA
0202 AKPAK 1	2 250 87 05:53:52 7757037 531414 69-55-13.6N 134-10-48.6W SEISMIC DATA
0203 AKPAK 1	2 250 87 05:56:02 7757031 531210 69-55-13.5N 134-11-07.8W SEISMIC DATA
0204 AKPAK 1	2 250 87 05:58:12 7757028 531005 69-55-13.5N 134-11-27.0W SEISMIC DATA
0205 AKPAK 1	2 250 87 06:00:23 7757029 530799 69-55-13.6N 134-11-46.4W SEISMIC DATA
0206 AKPAK 1	2 250 87 06:02:23 7757026 530609 69-55-13.6N 134-12-04.2W SEISMIC DATA
0207 AKPAK 1	2 250 87 06:04:32 7757020 530400 69-55-13.5N 134-12-23.9W SEISMIC DATA
0208 AKPAK 1	2 250 87 06:06:36 7757033 530201 69-55-14.0N 134-12-42.5W SEISMIC DATA
0209 AKPAK 1	2 250 87 06:08:41 7757040 530002 69-55-14.3N 134-13-01.2W SEISMIC DATA
0210 AKPAK 1	2 250 87 06:10:41 7757034 529817 69-55-14.2N 134-13-18.6W SEISMIC DATA
0211 AKPAK 1	2 250 87 06:12:51 7757019 529615 69-55-13.8N 134-13-37.6W SEISMIC DATA
0212 AKPAK 1	2 250 87 06:15:02 7757017 529403 69-55-13.8N 134-13-57.5W SEISMIC DATA
0213 AKPAK 1	2 250 87 06:17:02 7757024 529207 69-55-14.1N 134-14-15.9W SEISMIC DATA
0214 AKPAK 1	2 250 87 06:19:03 7757024 529014 69-55-14.2N 134-14-34.1W SEISMIC DATA
0215 AKPAK 1	2 250 87 06:21:04 7757016 528818 69-55-14.0N 134-14-52.5W SEISMIC DATA
0216 AKPAK 1	2 250 87 06:23:00 7757019 528625 69-55-14.2N 134-15-10.6W SEISMIC DATA
0217 AKPAK 1	2 250 87 06:24:59 7756998 528427 69-55-13.6N 134-15-29.2W SEISMIC DATA
0218 AKPAK 1	2 250 87 06:26:51 7757006 528245 69-55-13.9N 134-15-46.3W SEISMIC DATA
0219 AKPAK 1	2 250 87 06:28:49 7757012 528046 69-55-14.2N 134-16-05.0W SEISMIC DATA
0220 AKPAK 1	2 250 87 06:30:46 7757010 527846 69-55-14.2N 134-16-23.8W SEISMIC DATA
0221 AKPAK 1	2 250 87 06:32:39 7757005 527662 69-55-14.1N 134-16-41.1W SEISMIC DATA
0222 AKPAK 1	2 250 87 06:34:47 7757008 527447 69-55-14.3N 134-17-01.3W SEISMIC DATA
0223 AKPAK 1	2 250 87 06:36:45 7756997 527245 69-55-14.0N 134-17-20.3W SEISMIC DATA
0224 AKPAK 1	2 250 87 06:38:43 7756998 527044 69-55-14.1N 134-17-39.2W SEISMIC DATA
0225 AKPAK 1	2 250 87 06:40:38 7756992 526839 69-55-14.0N 134-17-58.4W SEISMIC DATA
0226 AKPAK 1	2 250 87 06:42:29 7756993 526650 69-55-14.1N 134-18-16.2W SEISMIC DATA
0227 AKPAK 1	2 250 87 06:44:29 7756991 526440 69-55-14.1N 134-18-35.9W SEISMIC DATA
0228 AKPAK 1	2 250 87 06:46:24 7756988 526239 69-55-14.1N 134-18-54.8W SEISMIC DATA
0229 AKPAK 1	2 250 87 06:48:16 7756992 526042 69-55-14.3N 134-19-13.3W SEISMIC DATA
0230 AKPAK 1	2 250 87 06:50:03 7757003 525850 69-55-14.7N 134-19-31.3W SEISMIC DATA
0231 AKPAK 1	2 250 87 06:51:57 7756982 525651 69-55-14.1N 134-19-50.0W SEISMIC DATA
0232 AKPAK 1	2 250 87 06:53:52 7756992 525450 69-55-14.5N 134-20-08.9W SEISMIC DATA
0233 AKPAK 1	2 250 87 06:55:46 7756968 525243 69-55-13.8N 134-20-28.4W SEISMIC DATA
0234 AKPAK 1	2 250 87 06:57:38 7756969 525042 69-55-13.9N 134-20-47.3W SEISMIC DATA
0235 AKPAK 1	2 250 87 06:59:30 7756979 524842 69-55-14.3N 134-21-06.0W SEISMIC DATA
0236 AKPAK 1	2 250 87 07:01:21 7756968 524640 69-55-14.0N 134-21-25.0W SEISMIC DATA
0237 AKPAK 1	2 250 87 07:03:12 7756978 524436 69-55-14.4N 134-21-44.2W SEISMIC DATA
0238 AKPAK 1	2 250 87 07:05:00 7756988 524236 69-55-14.8N 134-22-03.0W SEISMIC DATA
0239 AKPAK 1	2 250 87 07:06:46 7756974 524035 69-55-14.4N 134-22-21.9W SEISMIC DATA
0240 AKPAK 1	2 250 87 07:08:31 7756969 523837 69-55-14.3N 134-22-40.5W SEISMIC DATA
0241 AKPAK 1	2 250 87 07:10:17 7756970 523635 69-55-14.4N 134-22-59.4W SEISMIC DATA
0242 AKPAK 1	2 250 87 07:12:02 7756977 523438 69-55-14.7N 134-23-17.9W SEISMIC DATA
0243 AKPAK 1	2 250 87 07:13:50 7756972 523235 69-55-14.6N 134-23-37.0W SEISMIC DATA
0244 AKPAK 1	2 250 87 07:15:35 7756964 523036 69-55-14.4N 134-23-55.7W SEISMIC DATA
0245 AKPAK 1	2 250 87 07:17:21 7756965 522836 69-55-14.5N 134-24-14.5W SEISMIC DATA
0246 AKPAK 1	2 250 87 07:19:06 7756972 522635 69-55-14.8N 134-24-33.4W SEISMIC DATA
0247 AKPAK 1	2 250 87 07:20:52 7756967 522436 69-55-14.7N 134-24-52.1W SEISMIC DATA
0248 AKPAK 1	2 250 87 07:22:39 7756969 522234 69-55-14.8N 134-25-11.1W SEISMIC DATA
0249 AKPAK 1	2 250 87 07:24:26 7756970 522030 69-55-14.9N 134-25-30.2W SEISMIC DATA
0250 AKPAK 1	2 250 87 07:26:10 7756962 521831 69-55-14.7N 134-25-48.9W SEISMIC DATA

0251 AKPAK 1	2 250 87 07:27:52 7756951 521641 69-55-14.4N 134-26-06.8W SEISMIC DATA
0252 AKPAK 1	2 250 87 07:29:37 7756952 521439 69-55-14.5N 134-26-25.8W SEISMIC DATA
0253 AKPAK 1	2 250 87 07:31:22 7756959 521240 69-55-14.8N 134-26-44.5W SEISMIC DATA
0254 AKPAK 1	2 250 87 07:33:08 7756961 521034 69-55-14.9N 134-27-03.8W SEISMIC DATA
0255 AKPAK 1	2 250 87 07:34:52 7756949 520831 69-55-14.6N 134-27-22.9W SEISMIC DATA
0256 AKPAK 1	2 250 87 07:36:34 7756941 520636 69-55-14.4N 134-27-41.2W SEISMIC DATA
0257 AKPAK 1	2 250 87 07:38:18 7756943 520432 69-55-14.5N 134-28-00.4W SEISMIC DATA
0258 AKPAK 1	2 250 87 07:40:02 7756950 520232 69-55-14.8N 134-28-19.2W SEISMIC DATA
0259 AKPAK 1	2 250 87 07:41:43 7756952 520037 69-55-14.9N 134-28-37.5W SEISMIC DATA
0260 AKPAK 1	2 250 87 07:43:26 7756944 519836 69-55-14.7N 134-28-56.4W SEISMIC DATA
0261 AKPAK 1	2 250 87 07:45:08 7756933 519637 69-55-14.4N 134-29-15.1W SEISMIC DATA
0262 AKPAK 1	2 250 87 07:46:53 7756931 519431 69-55-14.4N 134-29-34.4W SEISMIC DATA
0263 AKPAK 1	2 250 87 07:48:32 7756933 519240 69-55-14.5N 134-29-52.4W SEISMIC DATA
0264 AKPAK 1	2 250 87 07:50:15 7756934 519041 69-55-14.6N 134-30-11.1W SEISMIC DATA
0265 AKPAK 1	2 250 87 07:51:58 7756942 518842 69-55-14.9N 134-30-29.8W SEISMIC DATA
0266 AKPAK 1	2 250 87 07:53:40 7756940 518644 69-55-14.9N 134-30-48.4W SEISMIC DATA
0267 AKPAK 1	2 250 87 07:55:25 7756932 518441 69-55-14.7N 134-31-07.4W SEISMIC DATA
0268 AKPAK 1	2 250 87 07:57:10 7756925 518243 69-55-14.5N 134-31-26.0W SEISMIC DATA
0269 AKPAK 1	2 250 87 07:58:58 7756923 518037 69-55-14.5N 134-31-45.4W SEISMIC DATA
0270 AKPAK 1	2 250 87 08:00:41 7756925 517841 69-55-14.6N 134-32-03.8W SEISMIC DATA
0271 AKPAK 1	2 250 87 08:02:27 7756917 517638 69-55-14.4N 134-32-22.9W SEISMIC DATA
0272 AKPAK 1	2 250 87 08:04:14 7756915 517436 69-55-14.4N 134-32-41.9W SEISMIC DATA
0273 AKPAK 1	2 250 87 08:06:06 7756932 517227 69-55-15.0N 134-33-01.5W SEISMIC DATA
0274 AKPAK 1	2 250 87 08:08:17 7756893 516978 69-55-13.8N 134-33-24.9W SEISMIC DATA
0275 AKPAK 1	2 250 87 08:10:04 7756932 516789 69-55-15.1N 134-33-42.6W SEISMIC DATA
0276 AKPAK 1	2 250 87 08:11:48 7756934 516587 69-55-15.2N 134-34-01.6W SEISMIC DATA
0277 AKPAK 1	2 250 87 08:13:33 7756961 516432 69-55-16.1N 134-34-16.2W SEISMIC DATA
0278 AKPAK 1	2 250 87 08:15:22 7756931 516182 69-55-15.2N 134-34-39.7W SEISMIC DATA
0279 AKPAK 1	2 250 87 08:17:07 7756921 515988 69-55-14.9N 134-34-57.9W SEISMIC DATA
0280 AKPAK 1	2 250 87 08:18:55 7756901 515782 69-55-14.3N 134-35-17.3W SEISMIC DATA
0281 AKPAK 1	2 250 87 08:20:41 7756890 515576 69-55-14.0N 134-35-36.6W SEISMIC DATA
0282 AKPAK 1	2 250 87 08:22:22 7756907 515377 69-55-14.6N 134-35-55.3W SEISMIC DATA
0283 AKPAK 1	2 250 87 08:24:03 7756906 515179 69-55-14.6N 134-36-13.9W SEISMIC DATA
0284 AKPAK 1	2 250 87 08:25:46 7756901 514967 69-55-14.5N 134-36-33.8W SEISMIC DATA
0285 AKPAK 1	2 250 87 08:27:23 7756891 514773 69-55-14.2N 134-36-52.1W SEISMIC DATA
0286 AKPAK 1	2 250 87 08:29:05 7756877 514566 69-55-13.8N 134-37-11.5W SEISMIC DATA
0287 AKPAK 1	2 250 87 08:30:40 7756888 514373 69-55-14.2N 134-37-29.6W SEISMIC DATA
0288 AKPAK 1	2 250 87 08:32:21 7756890 514163 69-55-14.3N 134-37-49.4W SEISMIC DATA
0289 AKPAK 1	2 250 87 08:33:56 7756908 513964 69-55-14.9N 134-38-08.1W SEISMIC DATA
0290 AKPAK 1	2 250 87 08:35:31 7756919 513771 69-55-15.3N 134-38-26.2W SEISMIC DATA
0291 AKPAK 1	2 250 87 08:37:10 7756899 513574 69-55-14.7N 134-38-44.7W SEISMIC DATA
0292 AKPAK 1	2 250 87 08:38:53 7756892 513367 69-55-14.5N 134-39-04.2W SEISMIC DATA
0293 AKPAK 1	2 250 87 08:40:31 7756887 513162 69-55-14.4N 134-39-23.4W SEISMIC DATA
0294 AKPAK 1	2 250 87 08:42:07 7756889 512957 69-55-14.5N 134-39-42.7W SEISMIC DATA
0295 AKPAK 1	2 250 87 08:43:44 7756888 512758 69-55-14.5N 134-40-01.4W SEISMIC DATA
0296 AKPAK 1	2 250 87 08:45:23 7756881 512551 69-55-14.3N 134-40-20.8W SEISMIC DATA
0297 AKPAK 1	2 250 87 08:47:03 7756874 512352 69-55-14.1N 134-40-39.5W SEISMIC DATA
0298 AKPAK 1	2 250 87 08:48:43 7756885 512162 69-55-14.5N 134-40-57.4W SEISMIC DATA
0299 AKPAK 1	2 250 87 08:50:25 7756890 511969 69-55-14.7N 134-41-15.5W SEISMIC DATA
0300 AKPAK 1	2 250 87 08:52:15 7756871 511779 69-55-14.1N 134-41-33.4W SEISMIC DATA
0301 AKPAK 1	2 250 87 08:54:08 7756867 511573 69-55-14.0N 134-41-52.7W SEISMIC DATA
0302 AKPAK 1	2 250 87 08:55:57 7756878 511375 69-55-14.4N 134-42-11.3W SEISMIC DATA
0303 AKPAK 1	2 250 87 08:57:44 7756871 511184 69-55-14.2N 134-42-29.3W SEISMIC DATA
0304 AKPAK 1	2 250 87 08:59:36 7756870 510980 69-55-14.2N 134-42-48.4W SEISMIC DATA
0305 AKPAK 1	2 250 87 09:01:26 7756866 510781 69-55-14.1N 134-43-07.1W SEISMIC DATA
0306 AKPAK 1	2 250 87 09:03:17 7756877 510581 69-55-14.5N 134-43-25.9W SEISMIC DATA
0307 AKPAK 1	2 250 87 09:05:07 7756880 510384 69-55-14.6N 134-43-44.4W SEISMIC DATA
0308 AKPAK 1	2 250 87 09:07:00 7756866 510188 69-55-14.2N 134-44-02.8W SEISMIC DATA
0309 AKPAK 1	2 250 87 09:09:00 7756847 509976 69-55-13.6N 134-44-22.8W SEISMIC DATA
0310 AKPAK 1	2 250 87 09:10:50 7756840 509775 69-55-13.4N 134-44-41.6W SEISMIC DATA

0311 AKPAK 1	2 250 87 09:12:41 7756842 509579 69-55-13.5N 134-45-00.1W SEISMIC DATA
0312 AKPAK 1	2 250 87 09:14:32 7756863 509376 69-55-14.2N 134-45-19.1W SEISMIC DATA
0313 AKPAK 1	2 250 87 09:16:21 7756872 509175 69-55-14.5N 134-45-38.0W SEISMIC DATA
0314 AKPAK 1	2 250 87 09:18:10 7756858 508973 69-55-14.1N 134-45-57.0W SEISMIC DATA
0315 AKPAK 1	2 250 87 09:20:00 7756851 508773 69-55-13.9N 134-46-15.8W SEISMIC DATA
0316 AKPAK 1	2 250 87 09:21:51 7756848 508566 69-55-13.8N 134-46-35.2W SEISMIC DATA
0317 AKPAK 1	2 250 87 09:23:38 7756841 508364 69-55-13.6N 134-46-54.2W SEISMIC DATA
0318 AKPAK 1	2 250 87 09:25:24 7756827 508158 69-55-13.2N 134-47-13.6W SEISMIC DATA
0319 AKPAK 1	2 250 87 09:27:06 7756827 507956 69-55-13.2N 134-47-32.5W SEISMIC DATA
0320 AKPAK 1	2 250 87 09:28:47 7756823 507756 69-55-13.1N 134-47-51.3W SEISMIC DATA
0321 AKPAK 1	2 250 87 09:30:25 7756819 507560 69-55-13.0N 134-48-09.7W SEISMIC DATA
0322 AKPAK 1	2 250 87 09:32:03 7756831 507364 69-55-13.4N 134-48-28.2W SEISMIC DATA
0323 AKPAK 1	2 250 87 09:33:42 7756849 507168 69-55-14.0N 134-48-46.6W SEISMIC DATA
0324 AKPAK 1	2 250 87 09:35:24 7756839 506965 69-55-13.7N 134-49-05.6W SEISMIC DATA
0325 AKPAK 1	2 250 87 09:37:04 7756829 506766 69-55-13.4N 134-49-24.3W SEISMIC DATA
0326 AKPAK 1	2 250 87 09:38:44 7756826 506571 69-55-13.3N 134-49-42.7W SEISMIC DATA
0327 AKPAK 1	2 250 87 09:40:24 7756825 506374 69-55-13.3N 134-50-01.2W SEISMIC DATA
0328 AKPAK 1	2 250 87 09:42:08 7756828 506167 69-55-13.4N 134-50-20.6W SEISMIC DATA
0329 AKPAK 1	2 250 87 09:43:49 7756827 505965 69-55-13.4N 134-50-39.6W SEISMIC DATA
0330 AKPAK 1	2 250 87 09:45:27 7756827 505773 69-55-13.4N 134-50-57.6W SEISMIC DATA
0331 AKPAK 1	2 250 87 09:47:11 7756820 505570 69-55-13.2N 134-51-16.7W SEISMIC DATA
0332 AKPAK 1	2 250 87 09:48:51 7756816 505372 69-55-13.1N 134-51-35.3W SEISMIC DATA
0333 AKPAK 1	2 250 87 09:50:33 7756813 505171 69-55-13.0N 134-51-54.2W SEISMIC DATA
0334 AKPAK 1	2 250 87 09:52:13 7756806 504972 69-55-12.8N 134-52-12.9W SEISMIC DATA
0335 AKPAK 1	2 250 87 09:53:52 7756809 504783 69-55-12.9N 134-52-30.6W SEISMIC DATA
0336 AKPAK 1	2 250 87 09:55:37 7756821 504584 69-55-13.3N 134-52-49.3W SEISMIC DATA
0337 AKPAK 1	2 250 87 09:57:25 7756824 504389 69-55-13.4N 134-53-07.7W SEISMIC DATA
0338 AKPAK 1	2 250 87 09:59:16 7756817 504181 69-55-13.2N 134-53-27.2W SEISMIC DATA
0339 AKPAK 1	2 250 87 10:01:07 7756807 503980 69-55-12.9N 134-53-46.1W SEISMIC DATA
0340 AKPAK 1	2 250 87 10:02:57 7756804 503784 69-55-12.8N 134-54-04.5W SEISMIC DATA
0341 AKPAK 1	2 250 87 10:04:51 7756813 503586 69-55-13.1N 134-54-23.1W SEISMIC DATA
0342 AKPAK 1	2 250 87 10:06:46 7756816 503388 69-55-13.2N 134-54-41.7W SEISMIC DATA
0343 AKPAK 1	2 250 87 10:08:43 7756809 503185 69-55-13.0N 134-55-00.8W SEISMIC DATA
0344 AKPAK 1	2 250 87 10:10:37 7756806 502993 69-55-12.9N 134-55-18.8W SEISMIC DATA
0345 AKPAK 1	2 250 87 10:12:34 7756796 502789 69-55-12.6N 134-55-38.0W SEISMIC DATA
0346 AKPAK 1	2 250 87 10:14:30 7756808 502588 69-55-13.0N 134-55-56.9W SEISMIC DATA
0347 AKPAK 1	2 250 87 10:16:29 7756802 502383 69-55-12.8N 134-56-16.1W SEISMIC DATA
0348 AKPAK 1	2 250 87 10:18:29 7756786 502178 69-55-12.3N 134-56-35.4W SEISMIC DATA
0349 AKPAK 1	2 250 87 10:20:27 7756783 501968 69-55-12.2N 134-56-55.1W SEISMIC DATA
0350 AKPAK 1	2 250 87 10:22:20 7756792 501769 69-55-12.5N 134-57-13.8W SEISMIC DATA
0351 AKPAK 1	2 250 87 10:24:11 7756792 501574 69-55-12.5N 134-57-32.1W SEISMIC DATA
0352 AKPAK 1	2 250 87 10:26:02 7756789 501376 69-55-12.4N 134-57-50.7W SEISMIC DATA
0353 AKPAK 1	2 250 87 10:27:55 7756792 501180 69-55-12.5N 134-58-09.1W SEISMIC DATA
0354 AKPAK 1	2 250 87 10:29:51 7756786 500979 69-55-12.3N 134-58-28.0W SEISMIC DATA
0355 AKPAK 1	2 250 87 10:31:51 7756785 500767 69-55-12.3N 134-58-47.9W SEISMIC DATA
0356 AKPAK 1	2 250 87 10:33:44 7756782 500569 69-55-12.2N 134-59-06.5W SEISMIC DATA
0357 AKPAK 1	2 250 87 10:35:36 7756795 500376 69-55-12.6N 134-59-24.7W SEISMIC DATA
0358 AKPAK 1	2 250 87 10:37:29 7756891 500192 69-55-15.7N 134-59-42.0W SEISMIC DATA
0359 AKPAK 1	2 250 87 10:39:17 7757070 500066 69-55-21.5N 134-59-53.8W SEISMIC DATA
0360 AKPAK 1	2 250 87 10:40:55 7757269 500017 69-55-27.9N 134-59-58.4W SEISMIC DATA
0361 AKPAK 1	2 250 87 10:42:31 7757482 500020 69-55-34.8N 134-59-58.1W SEISMIC DATA
0362 AKPAK 1	2 250 87 10:43:59 7757674 499978 69-55-41.0N 135-00-02.1W SEISMIC DATA
0363 AKPAK 1	2 250 87 10:45:30 7757876 499971 69-55-47.5N 135-00-02.7W SEISMIC DATA
0364 AKPAK 1	2 250 87 10:46:59 7758080 499991 69-55-54.1N 135-00-00.8W SEISMIC DATA
0365 AKPAK 1	2 250 87 10:48:24 7758275 499995 69-56-00.4N 135-00-00.5W SEISMIC DATA
0366 AKPAK 1	2 250 87 10:49:49 7758471 500005 69-56-06.7N 134-59-59.5W SEISMIC DATA
0367 AKPAK 1	2 250 87 10:51:16 7758672 500010 69-56-13.2N 134-59-59.1W SEISMIC DATA
0368 AKPAK 1	2 250 87 10:52:43 7758873 499999 69-56-19.7N 135-00-00.1W SEISMIC DATA
0369 AKPAK 1	2 250 87 10:54:12 7759072 500004 69-56-26.1N 134-59-59.6W SEISMIC DATA
0370 AKPAK 1	2 250 87 10:55:40 7759276 500016 69-56-32.7N 134-59-58.5W SEISMIC DATA

0371 AKPAK 1	2 250 87 10:57:07 7759474 499990 69-56-39.1N 135-00-00.9W SEISMIC DATA
0372 AKPAK 1	2 250 87 10:58:37 7759672 499971 69-56-45.5N 135-00-02.7W SEISMIC DATA
0373 AKPAK 1	2 250 87 11:00:10 7759883 499983 69-56-52.3N 135-00-01.6W SEISMIC DATA
0374 AKPAK 1	2 250 87 11:01:39 7760081 500010 69-56-58.7N 134-59-59.1W SEISMIC DATA
0375 AKPAK 1	2 250 87 11:03:06 7760283 499997 69-57-05.2N 135-00-00.3W SEISMIC DATA
0376 AKPAK 1	2 250 87 11:04:32 7760475 499983 69-57-11.4N 135-00-01.6W SEISMIC DATA
0377 AKPAK 1	2 250 87 11:06:02 7760670 499974 69-57-17.7N 135-00-02.4W SEISMIC DATA
0378 AKPAK 1	2 250 87 11:07:34 7760865 499980 69-57-24.0N 135-00-01.9W SEISMIC DATA
0379 AKPAK 1	2 250 87 11:09:07 7761066 499990 69-57-30.5N 135-00-00.9W SEISMIC DATA
0380 AKPAK 1	2 250 87 11:10:40 7761271 499995 69-57-37.1N 135-00-00.5W SEISMIC DATA
0381 AKPAK 1	2 250 87 11:12:11 7761469 500002 69-57-43.5N 134-59-59.8W SEISMIC DATA
0382 AKPAK 1	2 250 87 11:13:41 7761674 500001 69-57-50.1N 134-59-59.9W SEISMIC DATA
0383 AKPAK 1	2 250 87 11:15:12 7761872 499999 69-57-56.5N 135-00-00.1W SEISMIC DATA
0384 AKPAK 1	2 250 87 11:16:43 7762070 500000 69-58-02.9N 134-59-60.0W SEISMIC DATA
0385 AKPAK 1	2 250 87 11:18:14 7762275 500004 69-58-09.5N 134-59-59.6W SEISMIC DATA
0386 AKPAK 1	2 250 87 11:19:44 7762473 500003 69-58-15.9N 134-59-59.7W SEISMIC DATA
0387 AKPAK 1	2 250 87 11:21:16 7762677 500005 69-58-22.5N 134-59-59.5W SEISMIC DATA
0388 AKPAK 1	2 250 87 11:22:45 7762876 500010 69-58-28.9N 134-59-59.1W SEISMIC DATA
0389 AKPAK 1	2 250 87 11:24:14 7763068 499995 69-58-35.1N 135-00-00.5W SEISMIC DATA
0390 AKPAK 1	2 250 87 11:25:46 7763269 499989 69-58-41.6N 135-00-01.0W SEISMIC DATA
0391 AKPAK 1	2 250 87 11:27:18 7763470 500003 69-58-48.1N 134-59-59.7W SEISMIC DATA
0392 AKPAK 1	2 250 87 11:28:51 7763672 500015 69-58-54.6N 134-59-58.6W SEISMIC DATA
0393 AKPAK 1	2 250 87 11:30:21 7763870 500003 69-59-01.0N 134-59-59.7W SEISMIC DATA
0394 AKPAK 1	2 250 87 11:31:54 7764074 499992 69-59-07.6N 135-00-00.8W SEISMIC DATA
0395 AKPAK 1	2 250 87 11:33:24 7764270 499980 69-59-13.9N 135-00-01.9W SEISMIC DATA
0396 AKPAK 1	2 250 87 11:34:58 7764468 500003 69-59-20.3N 134-59-59.7W SEISMIC DATA
0397 AKPAK 1	2 250 87 11:36:34 7764638 500089 69-59-25.8N 134-59-51.6W SEISMIC DATA
0398 AKPAK 1	2 250 87 11:38:18 7764747 500231 69-59-29.3N 134-59-38.2W SEISMIC DATA
0399 AKPAK 1	2 250 87 11:40:16 7764809 500425 69-59-31.3N 134-59-19.9W SEISMIC DATA
0400 AKPAK 1	2 250 87 11:42:16 7764790 500607 69-59-30.7N 134-59-02.8W SEISMIC DATA
0401 AKPAK 1	2 250 87 11:44:19 7764759 500824 69-59-29.7N 134-58-42.3W SEISMIC DATA
0402 AKPAK 1	2 250 87 11:46:14 7764759 501031 69-59-29.7N 134-58-22.8W SEISMIC DATA
0403 AKPAK 1	2 250 87 11:48:03 7764790 501235 69-59-30.7N 134-58-03.6W SEISMIC DATA
0404 AKPAK 1	2 250 87 11:49:47 7764800 501425 69-59-31.0N 134-57-45.7W SEISMIC DATA
0405 AKPAK 1	2 250 87 11:51:36 7764797 501622 69-59-30.9N 134-57-27.1W SEISMIC DATA
0406 AKPAK 1	2 250 87 11:53:25 7764788 501821 69-59-30.6N 134-57-08.3W SEISMIC DATA
0407 AKPAK 1	2 250 87 11:55:14 7764772 502021 69-59-30.1N 134-56-49.5W SEISMIC DATA
0408 AKPAK 1	2 250 87 11:57:00 7764794 502225 69-59-30.8N 134-56-30.2W SEISMIC DATA
0409 AKPAK 1	2 250 87 11:58:42 7764804 502410 69-59-31.1N 134-56-12.8W SEISMIC DATA
0410 AKPAK 1	2 250 87 12:00:38 7764804 502611 69-59-31.1N 134-55-53.9W SEISMIC DATA
0411 AKPAK 1	2 250 87 12:02:33 7764795 502804 69-59-30.8N 134-55-35.7W SEISMIC DATA
0412 AKPAK 1	2 250 87 12:04:30 7764789 503014 69-59-30.6N 134-55-15.9W SEISMIC DATA
0413 AKPAK 1	2 250 87 12:06:20 7764780 503216 69-59-30.3N 134-54-56.8W SEISMIC DATA
0414 AKPAK 1	2 250 87 12:08:07 7764783 503418 69-59-30.4N 134-54-37.8W SEISMIC DATA
0415 AKPAK 1	2 250 87 12:09:54 7764787 503618 69-59-30.5N 134-54-18.9W SEISMIC DATA
0416 AKPAK 1	2 250 87 12:11:42 7764793 503827 69-59-30.7N 134-53-59.2W SEISMIC DATA
0417 AKPAK 1	2 250 87 12:13:27 7764800 504031 69-59-30.9N 134-53-40.0W SEISMIC DATA
0418 AKPAK 1	2 250 87 12:15:11 7764803 504237 69-59-31.0N 134-53-20.6W SEISMIC DATA
0419 AKPAK 1	2 250 87 12:16:53 7764800 504435 69-59-30.9N 134-53-01.9W SEISMIC DATA
0420 AKPAK 1	2 250 87 12:18:36 7764807 504641 69-59-31.1N 134-52-42.5W SEISMIC DATA
0421 AKPAK 1	2 250 87 12:20:14 7764811 504835 69-59-31.2N 134-52-24.2W SEISMIC DATA
0422 AKPAK 1	2 250 87 12:21:59 7764814 505043 69-59-31.3N 134-52-04.6W SEISMIC DATA
0423 AKPAK 1	2 250 87 12:23:41 7764818 505240 69-59-31.4N 134-51-46.0W SEISMIC DATA
0424 AKPAK 1	2 250 87 12:25:24 7764824 505439 69-59-31.6N 134-51-27.3W SEISMIC DATA
0425 AKPAK 1	2 250 87 12:27:10 7764825 505645 69-59-31.6N 134-51-07.8W SEISMIC DATA
0426 AKPAK 1	2 250 87 12:28:54 7764828 505852 69-59-31.7N 134-50-48.3W SEISMIC DATA
0427 AKPAK 1	2 250 87 12:30:37 7764829 506055 69-59-31.7N 134-50-29.2W SEISMIC DATA
0428 AKPAK 1	2 250 87 12:32:19 7764833 506257 69-59-31.8N 134-50-10.1W SEISMIC DATA
0429 AKPAK 1	2 250 87 12:33:57 7764830 506450 69-59-31.7N 134-49-51.9W SEISMIC DATA
0430 AKPAK 1	2 250 87 12:35:39 7764831 506652 69-59-31.7N 134-49-32.9W SEISMIC DATA

0431 AKPAK 1	2 250 87 12:37:22 7764837 506856 69-59-31.9N 134-49-13.7W SEISMIC DATA
0432 AKPAK 1	2 250 87 12:39:02 7764841 507051 69-59-32.0N 134-48-55.3W SEISMIC DATA
0433 AKPAK 1	2 250 87 12:40:44 7764845 507248 69-59-32.1N 134-48-36.7W SEISMIC DATA
0434 AKPAK 1	2 250 87 12:42:26 7764845 507445 69-59-32.1N 134-48-18.1W SEISMIC DATA
0435 AKPAK 1	2 250 87 12:44:11 7764843 507653 69-59-32.0N 134-47-58.5W SEISMIC DATA
0436 AKPAK 1	2 250 87 12:45:53 7764853 507852 69-59-32.3N 134-47-39.8W SEISMIC DATA
0437 AKPAK 1	2 250 87 12:47:38 7764850 508055 69-59-32.2N 134-47-20.6W SEISMIC DATA
0438 AKPAK 1	2 250 87 12:49:19 7764851 508251 69-59-32.2N 134-47-02.2W SEISMIC DATA
0439 AKPAK 1	2 250 87 12:51:03 7764849 508452 69-59-32.1N 134-46-43.2W SEISMIC DATA
0440 AKPAK 1	2 250 87 12:52:45 7764850 508654 69-59-32.1N 134-46-24.2W SEISMIC DATA
0441 AKPAK 1	2 250 87 12:54:23 7764850 508852 69-59-32.1N 134-46-05.5W SEISMIC DATA
0442 AKPAK 1	2 250 87 12:56:02 7764851 509058 69-59-32.1N 134-45-46.1W SEISMIC DATA
0443 AKPAK 1	2 250 87 12:57:38 7764858 509255 69-59-32.3N 134-45-27.5W SEISMIC DATA
0444 AKPAK 1	2 250 87 12:59:17 7764853 509460 69-59-32.1N 134-45-08.2W SEISMIC DATA
0445 AKPAK 1	2 250 87 13:00:53 7764860 509662 69-59-32.3N 134-44-49.1W SEISMIC DATA
0446 AKPAK 1	2 250 87 13:02:29 7764867 509862 69-59-32.5N 134-44-30.3W SEISMIC DATA
0447 AKPAK 1	2 250 87 13:04:05 7764868 510058 69-59-32.5N 134-44-11.8W SEISMIC DATA
0448 AKPAK 1	2 250 87 13:05:44 7764865 510263 69-59-32.4N 134-43-52.5W SEISMIC DATA
0449 AKPAK 1	2 250 87 13:07:22 7764888 510466 69-59-33.1N 134-43-33.3W SEISMIC DATA
0450 AKPAK 1	2 250 87 13:08:58 7764892 510655 69-59-33.2N 134-43-15.5W SEISMIC DATA
0451 AKPAK 1	2 250 87 13:10:36 7764880 510851 69-59-32.8N 134-42-57.0W SEISMIC DATA
0452 AKPAK 1	2 250 87 13:12:16 7764881 511062 69-59-32.8N 134-42-37.1W SEISMIC DATA
0453 AKPAK 1	2 250 87 13:13:53 7764882 511266 69-59-32.8N 134-42-17.9W SEISMIC DATA
0454 AKPAK 1	2 250 87 13:15:29 7764871 511460 69-59-32.4N 134-41-59.6W SEISMIC DATA
0455 AKPAK 1	2 250 87 13:17:08 7764884 511671 69-59-32.8N 134-41-39.7W SEISMIC DATA
0456 AKPAK 1	2 250 87 13:18:46 7764889 511879 69-59-32.9N 134-41-20.1W SEISMIC DATA
0457 AKPAK 1	2 250 87 13:20:20 7764877 512072 69-59-32.5N 134-41-01.9W SEISMIC DATA
0458 AKPAK 1	2 250 87 13:21:57 7764884 512281 69-59-32.7N 134-40-42.2W SEISMIC DATA
0459 AKPAK 1	2 250 87 13:23:30 7764882 512479 69-59-32.6N 134-40-23.6W SEISMIC DATA
0460 AKPAK 1	2 250 87 13:25:04 7764899 512684 69-59-33.1N 134-40-04.2W SEISMIC DATA
0461 AKPAK 1	2 250 87 13:26:39 7764885 512874 69-59-32.6N 134-39-46.3W SEISMIC DATA
0462 AKPAK 1	2 250 87 13:28:15 7764892 513083 69-59-32.8N 134-39-26.6W SEISMIC DATA
0463 AKPAK 1	2 250 87 13:29:47 7764887 513282 69-59-32.6N 134-39-07.9W SEISMIC DATA
0464 AKPAK 1	2 250 87 13:31:20 7764910 513488 69-59-33.3N 134-38-48.4W SEISMIC DATA
0465 AKPAK 1	2 250 87 13:32:47 7764911 513673 69-59-33.3N 134-38-31.0W SEISMIC DATA
0466 AKPAK 1	2 250 87 13:34:23 7764909 513878 69-59-33.2N 134-38-11.7W SEISMIC DATA
0467 AKPAK 1	2 250 87 13:35:57 7764916 514080 69-59-33.4N 134-37-52.6W SEISMIC DATA
0468 AKPAK 1	2 250 87 13:37:31 7764911 514280 69-59-33.2N 134-37-33.8W SEISMIC DATA
0469 AKPAK 1	2 250 87 13:39:05 7764909 514480 69-59-33.1N 134-37-14.9W SEISMIC DATA
0470 AKPAK 1	2 250 87 13:40:38 7764911 514682 69-59-33.1N 134-36-55.9W SEISMIC DATA
0471 AKPAK 1	2 250 87 13:42:09 7764912 514877 69-59-33.1N 134-36-37.5W SEISMIC DATA
0472 AKPAK 1	2 250 87 13:43:41 7764913 515076 69-59-33.1N 134-36-18.7W SEISMIC DATA
0473 AKPAK 1	2 250 87 13:45:16 7764911 515282 69-59-33.0N 134-35-59.3W SEISMIC DATA
0474 AKPAK 1	2 250 87 13:46:47 7764913 515484 69-59-33.0N 134-35-40.3W
0475 AKPAK 1	2 250 87 13:48:16 7764917 515682 69-59-33.1N 134-35-21.6W
0476 AKPAK 1	2 250 87 13:49:45 7764912 515880 69-59-32.9N 134-35-02.9W
0477 AKPAK 1	2 250 87 13:51:14 7764914 516075 69-59-32.9N 134-34-44.5W
0478 AKPAK 1	2 250 87 13:52:43 7764924 516280 69-59-33.2N 134-34-25.2W
0479 AKPAK 1	2 250 87 13:54:09 7764923 516469 69-59-33.1N 134-34-07.4W
0480 AKPAK 1	2 250 87 13:55:39 7764921 516668 69-59-33.0N 134-33-48.6W
0481 AKPAK 1	2 250 87 13:57:08 7764929 516870 69-59-33.2N 134-33-29.6W
0482 AKPAK 1	2 250 87 13:58:39 7764930 517074 69-59-33.2N 134-33-10.4W
0483 AKPAK 1	2 250 87 14:00:08 7764932 517274 69-59-33.2N 134-32-51.5W
0484 AKPAK 1	2 250 87 14:01:37 7764930 517472 69-59-33.1N 134-32-32.8W
0485 AKPAK 1	2 250 87 14:03:08 7764913 517674 69-59-32.5N 134-32-13.8W
0486 AKPAK 1	2 250 87 14:04:38 7764908 517873 69-59-32.3N 134-31-55.0W
0487 AKPAK 1	2 250 87 14:06:07 7764907 518066 69-59-32.2N 134-31-36.9W
0488 AKPAK 1	2 250 87 14:07:40 7764921 518273 69-59-32.6N 134-31-17.3W
0489 AKPAK 1	2 250 87 14:09:08 7764938 518468 69-59-33.1N 134-30-58.9W
0490 AKPAK 1	2 250 87 14:10:41 7764942 518673 69-59-33.2N 134-30-39.6W

0491 AKPAK 1	2 250 87 14:12:14 7764944 518878 69-59-33.2N 134-30-20.3W
0492 AKPAK 1	2 250 87 14:13:45 7764943 519078 69-59-33.1N 134-30-01.4W
0493 AKPAK 1	2 250 87 14:15:17 7764950 519283 69-59-33.3N 134-29-42.1W
0474 AKPAK 1	2 250 87 20:08:22 7764913 515491 69-59-33.0N 134-35-39.6W SEISMIC DATA
0475 AKPAK 1	2 250 87 20:10:02 7764914 515688 69-59-33.0N 134-35-21.0W SEISMIC DATA
0476 AKPAK 1	2 250 87 20:11:45 7764919 515890 69-59-33.1N 134-35-02.0W SEISMIC DATA
0477 AKPAK 1	2 250 87 20:13:29 7764926 516093 69-59-33.3N 134-34-42.8W SEISMIC DATA
0478 AKPAK 1	2 250 87 20:15:12 7764921 516288 69-59-33.1N 134-34-24.5W SEISMIC DATA
0479 AKPAK 1	2 250 87 20:16:58 7764932 516488 69-59-33.4N 134-34-05.6W SEISMIC DATA
0480 AKPAK 1	2 250 87 20:18:45 7764937 516689 69-59-33.5N 134-33-46.6W SEISMIC DATA
0481 AKPAK 1	2 250 87 20:20:32 7764938 516889 69-59-33.5N 134-33-27.8W SEISMIC DATA
0482 AKPAK 1	2 250 87 20:22:20 7764933 517090 69-59-33.3N 134-33-08.8W SEISMIC DATA
0483 AKPAK 1	2 250 87 20:24:07 7764922 517296 69-59-32.9N 134-32-49.4W SEISMIC DATA
0484 AKPAK 1	2 250 87 20:25:53 7764915 517497 69-59-32.6N 134-32-30.5W SEISMIC DATA
0485 AKPAK 1	2 250 87 20:27:38 7764910 517700 69-59-32.4N 134-32-11.4W SEISMIC DATA
0486 AKPAK 1	2 250 87 20:29:23 7764918 517901 69-59-32.6N 134-31-52.4W SEISMIC DATA
0487 AKPAK 1	2 250 87 20:31:06 7764944 518100 69-59-33.4N 134-31-33.6W SEISMIC DATA
0488 AKPAK 1	2 250 87 20:32:50 7764955 518297 69-59-33.7N 134-31-15.0W SEISMIC DATA
0489 AKPAK 1	2 250 87 20:34:34 7764947 518499 69-59-33.4N 134-30-56.0W SEISMIC DATA
0490 AKPAK 1	2 250 87 20:36:17 7764939 518692 69-59-33.1N 134-30-37.8W SEISMIC DATA
0491 AKPAK 1	2 250 87 20:38:04 7764938 518895 69-59-33.0N 134-30-18.7W SEISMIC DATA
0492 AKPAK 1	2 250 87 20:39:49 7764946 519093 69-59-33.2N 134-30-00.0W SEISMIC DATA
0493 AKPAK 1	2 250 87 20:41:34 7764954 519291 69-59-33.4N 134-29-41.3W SEISMIC DATA
0494 AKPAK 1	2 250 87 20:43:20 7764961 519485 69-59-33.6N 134-29-23.0W SEISMIC DATA
0495 AKPAK 1	2 250 87 20:45:10 7764957 519684 69-59-33.4N 134-29-04.3W SEISMIC DATA
0496 AKPAK 1	2 250 87 20:47:01 7764952 519890 69-59-33.2N 134-28-44.9W SEISMIC DATA
0497 AKPAK 1	2 250 87 20:48:46 7764954 520084 69-59-33.2N 134-28-26.6W SEISMIC DATA
0498 AKPAK 1	2 250 87 20:50:31 7764953 520279 69-59-33.1N 134-28-08.2W SEISMIC DATA
0499 AKPAK 1	2 250 87 20:52:19 7764967 520480 69-59-33.5N 134-27-49.2W SEISMIC DATA
0500 AKPAK 1	2 250 87 20:54:03 7764969 520675 69-59-33.5N 134-27-30.9W SEISMIC DATA
0501 AKPAK 1	2 250 87 20:55:51 7764958 520875 69-59-33.1N 134-27-12.0W SEISMIC DATA
0502 AKPAK 1	2 250 87 20:57:37 7764954 521074 69-59-32.9N 134-26-53.3W SEISMIC DATA
0503 AKPAK 1	2 250 87 20:59:25 7764952 521284 69-59-32.8N 134-26-33.5W SEISMIC DATA
0504 AKPAK 1	2 250 87 21:01:09 7764954 521484 69-59-32.8N 134-26-14.6W SEISMIC DATA
0505 AKPAK 1	2 250 87 21:02:53 7764972 521681 69-59-33.3N 134-25-56.0W SEISMIC DATA
0506 AKPAK 1	2 250 87 21:04:38 7764970 521886 69-59-33.2N 134-25-36.7W SEISMIC DATA
0507 AKPAK 1	2 250 87 21:06:22 7764960 522091 69-59-32.8N 134-25-17.4W SEISMIC DATA
0508 AKPAK 1	2 250 87 21:08:02 7764956 522286 69-59-32.6N 134-24-59.0W SEISMIC DATA
0509 AKPAK 1	2 250 87 21:09:43 7764954 522489 69-59-32.5N 134-24-39.9W SEISMIC DATA
0510 AKPAK 1	2 250 87 21:11:23 7764959 522687 69-59-32.6N 134-24-21.2W SEISMIC DATA
0511 AKPAK 1	2 250 87 21:13:05 7764965 522891 69-59-32.7N 134-24-02.0W SEISMIC DATA
0512 AKPAK 1	2 250 87 21:14:48 7764967 523095 69-59-32.7N 134-23-42.7W SEISMIC DATA
0513 AKPAK 1	2 250 87 21:16:25 7764975 523290 69-59-32.9N 134-23-24.3W SEISMIC DATA
0514 AKPAK 1	2 250 87 21:18:02 7764970 523475 69-59-32.7N 134-23-06.9W SEISMIC DATA
0515 AKPAK 1	2 250 87 21:19:48 7764966 523682 69-59-32.5N 134-22-47.4W SEISMIC DATA
0516 AKPAK 1	2 250 87 21:21:32 7764984 523885 69-59-33.0N 134-22-28.2W SEISMIC DATA
0517 AKPAK 1	2 250 87 21:23:16 7764983 524084 69-59-32.9N 134-22-09.5W SEISMIC DATA
0518 AKPAK 1	2 250 87 21:25:03 7764969 524293 69-59-32.4N 134-21-49.8W SEISMIC DATA
0519 AKPAK 1	2 250 87 21:26:45 7764972 524492 69-59-32.4N 134-21-31.0W SEISMIC DATA
0520 AKPAK 1	2 250 87 21:28:26 7764980 524693 69-59-32.6N 134-21-12.1W SEISMIC DATA
0521 AKPAK 1	2 250 87 21:30:06 7764985 524890 69-59-32.7N 134-20-53.5W SEISMIC DATA
0522 AKPAK 1	2 250 87 21:31:46 7764987 525085 69-59-32.7N 134-20-35.1W SEISMIC DATA
0523 AKPAK 1	2 250 87 21:33:29 7764980 525287 69-59-32.4N 134-20-16.1W SEISMIC DATA
0524 AKPAK 1	2 250 87 21:35:10 7764985 525481 69-59-32.5N 134-19-57.8W SEISMIC DATA
0525 AKPAK 1	2 250 87 21:36:51 7764994 525679 69-59-32.7N 134-19-39.1W SEISMIC DATA
0526 AKPAK 1	2 250 87 21:38:34 7764996 525877 69-59-32.7N 134-19-20.4W SEISMIC DATA
0527 AKPAK 1	2 250 87 21:40:15 7764986 526071 69-59-32.3N 134-19-02.2W SEISMIC DATA
0528 AKPAK 1	2 250 87 21:42:02 7764985 526279 69-59-32.2N 134-18-42.6W SEISMIC DATA
0529 AKPAK 1	2 250 87 21:43:39 7764996 526465 69-59-32.5N 134-18-25.0W SEISMIC DATA
0530 AKPAK 1	2 250 87 21:45:29 7764992 526672 69-59-32.3N 134-18-05.5W SEISMIC DATA

0531 AKPAK 1	2 250 87 21:47:15 7764992 526875 69-59-32.2N 134-17-46.4W SEISMIC DATA
0532 AKPAK 1	2 250 87 21:49:01 7765006 527065 69-59-32.6N 134-17-28.4W SEISMIC DATA
0533 AKPAK 1	2 250 87 21:51:04 7765006 527309 69-59-32.5N 134-17-05.4W SEISMIC DATA
0534 AKPAK 1	2 250 87 21:52:46 7765005 527497 69-59-32.4N 134-16-47.7W SEISMIC DATA
0535 AKPAK 1	2 250 87 21:54:39 7764995 527716 69-59-32.0N 134-16-27.1W SEISMIC DATA
0536 AKPAK 1	2 250 87 21:56:20 7764995 527913 69-59-31.9N 134-16-08.5W SEISMIC DATA
0537 AKPAK 1	2 250 87 21:58:04 7765012 528113 69-59-32.4N 134-15-49.6W SEISMIC DATA
0538 AKPAK 1	2 250 87 21:59:48 7765009 528306 69-59-32.2N 134-15-31.5W SEISMIC DATA
0539 AKPAK 1	2 250 87 22:01:35 7765011 528507 69-59-32.2N 134-15-12.5W SEISMIC DATA
0540 AKPAK 1	2 250 87 22:03:22 7765017 528703 69-59-32.3N 134-14-54.0W SEISMIC DATA
0541 AKPAK 1	2 250 87 22:05:10 7765013 528902 69-59-32.1N 134-14-35.3W SEISMIC DATA
0542 AKPAK 1	2 250 87 22:06:57 7765018 529096 69-59-32.2N 134-14-17.0W SEISMIC DATA
0543 AKPAK 1	2 250 87 22:08:54 7765002 529304 69-59-31.6N 134-13-57.4W SEISMIC DATA
0544 AKPAK 1	2 250 87 22:10:47 7765008 529509 69-59-31.7N 134-13-38.1W SEISMIC DATA
0545 AKPAK 1	2 250 87 22:12:37 7765017 529708 69-59-31.9N 134-13-19.3W SEISMIC DATA
0546 AKPAK 1	2 250 87 22:14:31 7765026 529909 69-59-32.1N 134-13-00.3W SEISMIC DATA
0547 AKPAK 1	2 250 87 22:16:24 7765022 530112 69-59-31.9N 134-12-41.2W SEISMIC DATA
0548 AKPAK 1	2 250 87 22:18:15 7765018 530313 69-59-31.7N 134-12-22.3W SEISMIC DATA
0549 AKPAK 1	2 250 87 22:20:03 7765018 530507 69-59-31.6N 134-12-04.0W SEISMIC DATA
0550 AKPAK 1	2 250 87 22:21:49 7765023 530695 69-59-31.7N 134-11-46.2W SEISMIC DATA
0551 AKPAK 1	2 250 87 22:23:44 7765020 530899 69-59-31.5N 134-11-27.0W SEISMIC DATA
0552 AKPAK 1	2 250 87 22:25:35 7765032 531089 69-59-31.8N 134-11-09.1W SEISMIC DATA
0553 AKPAK 1	2 250 87 22:27:38 7765032 531307 69-59-31.7N 134-10-48.5W SEISMIC DATA
0554 AKPAK 1	2 250 87 22:29:29 7765040 531499 69-59-31.9N 134-10-30.4W SEISMIC DATA
0555 AKPAK 1	2 250 87 22:31:25 7765034 531695 69-59-31.6N 134-10-12.0W SEISMIC DATA
0556 AKPAK 1	2 250 87 22:33:24 7765036 531901 69-59-31.6N 134-09-52.5W SEISMIC DATA
0557 AKPAK 1	2 250 87 22:35:22 7765039 532102 69-59-31.6N 134-09-33.6W SEISMIC DATA
0558 AKPAK 1	2 250 87 22:37:24 7765036 532313 69-59-31.4N 134-09-13.7W SEISMIC DATA
0559 AKPAK 1	2 250 87 22:39:20 7765048 532511 69-59-31.7N 134-08-55.0W SEISMIC DATA
0560 AKPAK 1	2 250 87 22:41:12 7765051 532701 69-59-31.7N 134-08-37.1W SEISMIC DATA
0561 AKPAK 1	2 250 87 22:43:10 7765038 532900 69-59-31.2N 134-08-18.4W SEISMIC DATA
0562 AKPAK 1	2 250 87 22:45:04 7765044 533093 69-59-31.3N 134-08-00.2W SEISMIC DATA
0563 AKPAK 1	2 250 87 22:47:03 7765040 533291 69-59-31.1N 134-07-41.5W SEISMIC DATA
0564 AKPAK 1	2 250 87 22:49:04 7765043 533496 69-59-31.1N 134-07-22.2W SEISMIC DATA
0565 AKPAK 1	2 250 87 22:51:07 7765053 533703 69-59-31.3N 134-07-02.7W SEISMIC DATA
0566 AKPAK 1	2 250 87 22:53:08 7765046 533905 69-59-31.0N 134-06-43.6W SEISMIC DATA
0567 AKPAK 1	2 250 87 22:55:04 7765055 534102 69-59-31.2N 134-06-25.1W SEISMIC DATA
0568 AKPAK 1	2 250 87 22:56:55 7765046 534290 69-59-30.8N 134-06-07.3W SEISMIC DATA
0569 AKPAK 1	2 250 87 22:58:50 7765049 534493 69-59-30.8N 134-05-48.2W SEISMIC DATA
0570 AKPAK 1	2 250 87 23:00:46 7765077 534724 69-59-31.6N 134-05-26.4W SEISMIC DATA
0571 AKPAK 1	2 250 87 23:01:52 7765060 534818 69-59-31.0N 134-05-17.6W SEISMIC DATA
0572 AKPAK 1	2 250 87 23:03:45 7765060 535022 69-59-30.9N 134-04-58.3W SEISMIC DATA
0573 AKPAK 1	2 250 87 23:05:35 7765059 535216 69-59-30.8N 134-04-40.0W SEISMIC DATA
0574 AKPAK 1	2 250 87 23:07:25 7765066 535413 69-59-30.9N 134-04-21.5W SEISMIC DATA
0575 AKPAK 1	2 250 87 23:09:19 7765053 535620 69-59-30.4N 134-04-02.0W SEISMIC DATA
0576 AKPAK 1	2 250 87 23:11:06 7765069 535820 69-59-30.8N 134-03-43.1W SEISMIC DATA
0577 AKPAK 1	2 250 87 23:12:49 7765081 536012 69-59-31.1N 134-03-25.0W SEISMIC DATA
0578 AKPAK 1	2 250 87 23:14:36 7765062 536209 69-59-30.4N 134-03-06.4W SEISMIC DATA
0579 AKPAK 1	2 250 87 23:16:23 7765059 536411 69-59-30.2N 134-02-47.4W SEISMIC DATA
0580 AKPAK 1	2 250 87 23:18:07 7765072 536609 69-59-30.5N 134-02-28.7W SEISMIC DATA
0581 AKPAK 1	2 250 87 23:19:50 7765087 536801 69-59-30.9N 134-02-10.6W SEISMIC DATA
0582 AKPAK 1	2 250 87 23:21:37 7765069 537003 69-59-30.2N 134-01-51.6W SEISMIC DATA
0583 AKPAK 1	2 250 87 23:23:22 7765059 537203 69-59-29.8N 134-01-32.8W SEISMIC DATA
0584 AKPAK 1	2 250 87 23:25:08 7765075 537409 69-59-30.2N 134-01-13.3W SEISMIC DATA
0585 AKPAK 1	2 250 87 23:26:47 7765103 537600 69-59-31.0N 134-00-55.3W SEISMIC DATA
0586 AKPAK 1	2 250 87 23:28:29 7765131 537790 69-59-31.8N 134-00-37.3W SEISMIC DATA
0587 AKPAK 1	2 250 87 23:30:12 7765263 537938 69-59-36.0N 134-00-23.2W SEISMIC DATA
0588 AKPAK 1	2 250 87 23:31:56 7765466 537996 69-59-42.5N 134-00-17.4W SEISMIC DATA
0589 AKPAK 1	2 250 87 23:33:33 7765671 538023 69-59-49.1N 134-00-14.5W SEISMIC DATA
0590 AKPAK 1	2 250 87 23:35:07 7765845 538091 69-59-54.7N 134-00-07.8W SEISMIC DATA



0591 AKPAK 1	2 250 87 23:36:49 7765999 538207 69-59-59.6N 133-59-56.7W SEISMIC DATA
0592 AKPAK 1	2 250 87 23:38:34 7766195 538271 70-00-05.9N 133-59-50.3W SEISMIC DATA
0593 AKPAK 1	2 250 87 23:40:13 7766399 538261 70-00-12.5N 133-59-51.0W SEISMIC DATA
0594 AKPAK 1	2 250 87 23:41:49 7766591 538241 70-00-18.7N 133-59-52.5W SEISMIC DATA
0595 AKPAK 1	2 250 87 23:43:31 7766798 538209 70-00-25.4N 133-59-55.2W SEISMIC DATA
0596 AKPAK 1	2 250 87 23:45:07 7766996 538175 70-00-31.8N 133-59-58.1W SEISMIC DATA
0597 AKPAK 1	2 250 87 23:46:43 7767188 538155 70-00-38.0N 133-59-59.7W SEISMIC DATA
0598 AKPAK 1	2 250 87 23:48:24 7767389 538154 70-00-44.5N 133-59-59.5W SEISMIC DATA
0599 AKPAK 1	2 250 87 23:50:04 7767591 538151 70-00-51.0N 133-59-59.5W SEISMIC DATA
0600 AKPAK 1	2 250 87 23:51:44 7767798 538142 70-00-57.7N 134-00-00.0W SEISMIC DATA
0601 AKPAK 1	2 250 87 23:53:20 7767993 538135 70-01-04.0N 134-00-00.4W SEISMIC DATA
0602 AKPAK 1	2 250 87 23:55:00 7768195 538140 70-01-10.5N 133-59-59.6W SEISMIC DATA
0603 AKPAK 1	2 250 87 23:56:38 7768396 538130 70-01-17.0N 134-00-00.2W SEISMIC DATA
0604 AKPAK 1	2 250 87 23:58:14 7768594 538126 70-01-23.4N 134-00-00.3W SEISMIC DATA
0605 AKPAK 1	2 250 87 23:59:51 7768789 538125 70-01-29.7N 134-00-00.1W SEISMIC DATA
0606 AKPAK 1	2 251 87 00:01:29 7768994 538124 70-01-36.3N 133-59-59.9W SEISMIC DATA
0607 AKPAK 1	2 251 87 00:03:06 7769189 538125 70-01-42.6N 133-59-59.5W SEISMIC DATA
0608 AKPAK 1	2 251 87 00:04:43 7769393 538120 70-01-49.2N 133-59-59.6W SEISMIC DATA
0609 AKPAK 1	2 251 87 00:06:21 7769595 538113 70-01-55.7N 133-59-60.0W SEISMIC DATA
0610 AKPAK 1	2 251 87 00:07:57 7769796 538109 70-02-02.2N 134-00-00.0W SEISMIC DATA
0611 AKPAK 1	2 251 87 00:09:34 7769997 538107 70-02-08.7N 133-59-59.9W SEISMIC DATA
0612 AKPAK 1	2 251 87 00:11:12 7770202 538108 70-02-15.3N 133-59-59.5W SEISMIC DATA
0613 AKPAK 1	2 251 87 00:12:49 7770397 538097 70-02-21.6N 134-00-00.2W SEISMIC DATA
0614 AKPAK 1	2 251 87 00:14:29 7770598 538093 70-02-28.1N 134-00-00.3W SEISMIC DATA
0615 AKPAK 1	2 251 87 00:16:08 7770796 538088 70-02-34.5N 134-00-00.5W SEISMIC DATA
0616 AKPAK 1	2 251 87 00:17:48 7770998 538090 70-02-41.0N 134-00-00.0W SEISMIC DATA
0617 AKPAK 1	2 251 87 00:19:26 7771199 538082 70-02-47.5N 134-00-00.4W SEISMIC DATA
0618 AKPAK 1	2 251 87 00:21:04 7771400 538041 70-02-54.0N 134-00-04.0W SEISMIC DATA
0619 AKPAK 1	2 251 87 00:22:42 7771584 537953 70-03-00.0N 134-00-12.0W SEISMIC DATA
0620 AKPAK 1	2 251 87 00:24:18 7771674 537796 70-03-03.0N 134-00-26.7W SEISMIC DATA
0621 AKPAK 1	2 251 87 00:26:10 7771615 537595 70-03-01.2N 134-00-45.8W SEISMIC DATA
0622 AKPAK 1	2 251 87 00:27:51 7771572 537415 70-02-59.9N 134-01-02.9W SEISMIC DATA
0623 AKPAK 1	2 251 87 00:29:37 7771591 537213 70-03-00.6N 134-01-21.9W SEISMIC DATA
0624 AKPAK 1	2 251 87 00:31:18 7771587 537011 70-03-00.6N 134-01-41.0W SEISMIC DATA
0625 AKPAK 1	2 251 87 00:32:59 7771572 536812 70-03-00.2N 134-01-59.9W SEISMIC DATA
0626 AKPAK 1	2 251 87 00:34:43 7771569 536605 70-03-00.2N 134-02-19.4W SEISMIC DATA
0627 AKPAK 1	2 251 87 00:36:19 7771566 536424 70-03-00.2N 134-02-36.6W SEISMIC DATA
0628 AKPAK 1	2 251 87 00:38:01 7771566 536217 70-03-00.3N 134-02-56.1W SEISMIC DATA
0629 AKPAK 1	2 251 87 00:39:45 7771566 536011 70-03-00.4N 134-03-15.6W SEISMIC DATA
0630 AKPAK 1	2 251 87 00:41:25 7771562 535812 70-03-00.4N 134-03-34.4W SEISMIC DATA
0631 AKPAK 1	2 251 87 00:43:05 7771563 535620 70-03-00.5N 134-03-52.6W SEISMIC DATA
0632 AKPAK 1	2 251 87 00:44:48 7771563 535414 70-03-00.6N 134-04-12.0W SEISMIC DATA
0633 AKPAK 1	2 251 87 00:46:32 7771560 535214 70-03-00.6N 134-04-30.9W SEISMIC DATA
0634 AKPAK 1	2 251 87 00:48:18 7771562 535001 70-03-00.8N 134-04-51.1W SEISMIC DATA
0635 AKPAK 1	2 251 87 00:50:00 7771550 534798 70-03-00.5N 134-05-10.3W SEISMIC DATA
0636 AKPAK 1	2 251 87 00:51:33 7771550 534614 70-03-00.6N 134-05-27.7W SEISMIC DATA
0637 AKPAK 1	2 251 87 00:53:14 7771551 534415 70-03-00.7N 134-05-46.5W SEISMIC DATA
0638 AKPAK 1	2 251 87 00:54:51 7771545 534219 70-03-00.6N 134-06-05.0W SEISMIC DATA
0639 AKPAK 1	2 251 87 00:56:31 7771548 534017 70-03-00.8N 134-06-24.1W SEISMIC DATA
0640 AKPAK 1	2 251 87 00:58:12 7771551 533819 70-03-01.0N 134-06-42.8W SEISMIC DATA
0641 AKPAK 1	2 251 87 00:59:52 7771542 533618 70-03-00.8N 134-07-01.8W SEISMIC DATA
0642 AKPAK 1	2 251 87 01:01:32 7771539 533433 70-03-00.8N 134-07-19.3W SEISMIC DATA
0643 AKPAK 1	2 251 87 01:03:16 7771543 533231 70-03-01.0N 134-07-38.4W SEISMIC DATA
0644 AKPAK 1	2 251 87 01:05:03 7771546 533023 70-03-01.2N 134-07-58.1W SEISMIC DATA
0645 AKPAK 1	2 251 87 01:06:45 7771546 532826 70-03-01.3N 134-08-16.7W SEISMIC DATA
0646 AKPAK 1	2 251 87 01:08:28 7771543 532630 70-03-01.3N 134-08-35.2W SEISMIC DATA
0647 AKPAK 1	2 251 87 01:10:07 7771528 532445 70-03-00.9N 134-08-52.7W SEISMIC DATA
0648 AKPAK 1	2 251 87 01:11:56 7771535 532233 70-03-01.2N 134-09-12.7W SEISMIC DATA
0649 AKPAK 1	2 251 87 01:13:41 7771563 532037 70-03-02.2N 134-09-31.2W SEISMIC DATA
0650 AKPAK 1	2 251 87 01:15:31 7771545 531832 70-03-01.7N 134-09-50.6W SEISMIC DATA

0651 AKPAK 1	2 251 87 01:17:16 7771542 531637 70-03-01.7N 134-10-09.1W SEISMIC DATA
0652 AKPAK 1	2 251 87 01:19:00 7771521 531449 70-03-01.1N 134-10-26.9W SEISMIC DATA
0653 AKPAK 1	2 251 87 01:20:56 7771524 531224 70-03-01.3N 134-10-48.1W SEISMIC DATA
0654 AKPAK 1	2 251 87 01:22:34 7771528 531047 70-03-01.5N 134-11-04.9W SEISMIC DATA
0655 AKPAK 1	2 251 87 01:24:23 7771528 530836 70-03-01.6N 134-11-24.8W SEISMIC DATA
0656 AKPAK 1	2 251 87 01:26:11 7771535 530630 70-03-01.9N 134-11-44.3W SEISMIC DATA
0657 AKPAK 1	2 251 87 01:27:56 7771529 530430 70-03-01.8N 134-12-03.2W SEISMIC DATA
0658 AKPAK 1	2 251 87 01:29:38 7771533 530241 70-03-02.0N 134-12-21.0W SEISMIC DATA
0659 AKPAK 1	2 251 87 01:31:27 7771521 530035 70-03-01.7N 134-12-40.5W SEISMIC DATA
0660 AKPAK 1	2 251 87 01:33:14 7771515 529839 70-03-01.6N 134-12-59.1W SEISMIC DATA
0661 AKPAK 1	2 251 87 01:34:57 7771519 529637 70-03-01.8N 134-13-18.2W SEISMIC DATA
0662 AKPAK 1	2 251 87 01:36:42 7771516 529435 70-03-01.8N 134-13-37.3W SEISMIC DATA
0663 AKPAK 1	2 251 87 01:38:19 7771514 529253 70-03-01.8N 134-13-54.5W SEISMIC DATA
0664 AKPAK 1	2 251 87 01:40:00 7771505 529053 70-03-01.6N 134-14-13.4W SEISMIC DATA
0665 AKPAK 1	2 251 87 01:41:44 7771512 528856 70-03-01.9N 134-14-32.0W SEISMIC DATA
0666 AKPAK 1	2 251 87 01:43:31 7771509 528650 70-03-01.9N 134-14-51.5W SEISMIC DATA
0667 AKPAK 1	2 251 87 01:45:12 7771504 528455 70-03-01.8N 134-15-09.9W SEISMIC DATA
0668 AKPAK 1	2 251 87 01:46:55 7771511 528264 70-03-02.1N 134-15-28.0W SEISMIC DATA
0669 AKPAK 1	2 251 87 01:48:40 7771502 528063 70-03-01.9N 134-15-47.0W SEISMIC DATA
0670 AKPAK 1	2 251 87 01:50:21 7771506 527879 70-03-02.1N 134-16-04.4W SEISMIC DATA
0671 AKPAK 1	2 251 87 01:52:09 7771507 527685 70-03-02.2N 134-16-22.7W SEISMIC DATA
0672 AKPAK 1	2 251 87 01:54:08 7771495 527454 70-03-01.9N 134-16-44.5W SEISMIC DATA
0673 AKPAK 1	2 251 87 01:55:53 7771502 527258 70-03-02.2N 134-17-03.1W SEISMIC DATA
0674 AKPAK 1	2 251 87 01:57:38 7771487 527060 70-03-01.8N 134-17-21.8W SEISMIC DATA
0675 AKPAK 1	2 251 87 01:59:21 7771504 526870 70-03-02.4N 134-17-39.7W SEISMIC DATA
0676 AKPAK 1	2 251 87 02:01:10 7771501 526665 70-03-02.4N 134-17-59.1W SEISMIC DATA
0677 AKPAK 1	2 251 87 02:02:57 7771493 526470 70-03-02.2N 134-18-17.6W SEISMIC DATA
0678 AKPAK 1	2 251 87 02:04:42 7771491 526272 70-03-02.2N 134-18-36.3W SEISMIC DATA
0679 AKPAK 1	2 251 87 02:06:27 7771482 526083 70-03-02.0N 134-18-54.2W SEISMIC DATA
0680 AKPAK 1	2 251 87 02:08:16 7771480 525879 70-03-02.0N 134-19-13.4W SEISMIC DATA
0681 AKPAK 1	2 251 87 02:10:03 7771487 525684 70-03-02.3N 134-19-31.9W SEISMIC DATA
0682 AKPAK 1	2 251 87 02:11:49 7771479 525490 70-03-02.1N 134-19-50.2W SEISMIC DATA
0683 AKPAK 1	2 251 87 02:13:43 7771480 525280 70-03-02.2N 134-20-10.1W SEISMIC DATA
0684 AKPAK 1	2 251 87 02:15:28 7771481 525091 70-03-02.3N 134-20-27.9W SEISMIC DATA
0685 AKPAK 1	2 251 87 02:17:21 7771479 524891 70-03-02.3N 134-20-46.8W SEISMIC DATA
0686 AKPAK 1	2 251 87 02:19:17 7771470 524689 70-03-02.1N 134-21-05.9W SEISMIC DATA
0687 AKPAK 1	2 251 87 02:21:07 7771471 524498 70-03-02.2N 134-21-24.0W SEISMIC DATA
0688 AKPAK 1	2 251 87 02:23:02 7771472 524302 70-03-02.3N 134-21-42.5W SEISMIC DATA
0689 AKPAK 1	2 251 87 02:25:02 7771467 524093 70-03-02.2N 134-22-02.3W SEISMIC DATA
0690 AKPAK 1	2 251 87 02:26:58 7771471 523893 70-03-02.4N 134-22-21.2W SEISMIC DATA
0691 AKPAK 1	2 251 87 02:28:50 7771466 523700 70-03-02.3N 134-22-39.4W SEISMIC DATA
0692 AKPAK 1	2 251 87 02:30:49 7771467 523503 70-03-02.4N 134-22-58.1W SEISMIC DATA
0693 AKPAK 1	2 251 87 02:32:53 7771465 523291 70-03-02.4N 134-23-18.1W SEISMIC DATA
0694 AKPAK 1	2 251 87 02:34:51 7771460 523095 70-03-02.3N 134-23-36.6W SEISMIC DATA
0695 AKPAK 1	2 251 87 02:36:49 7771455 522903 70-03-02.2N 134-23-54.8W SEISMIC DATA
0696 AKPAK 1	2 251 87 02:38:53 7771447 522701 70-03-02.0N 134-24-13.9W SEISMIC DATA
0697 AKPAK 1	2 251 87 02:40:56 7771457 522498 70-03-02.4N 134-24-33.1W SEISMIC DATA
0698 AKPAK 1	2 251 87 02:42:56 7771458 522299 70-03-02.5N 134-24-51.9W SEISMIC DATA
0699 AKPAK 1	2 251 87 02:44:54 7771453 522103 70-03-02.4N 134-25-10.4W SEISMIC DATA
0700 AKPAK 1	2 251 87 02:46:52 7771448 521908 70-03-02.3N 134-25-28.9W SEISMIC DATA
0701 AKPAK 1	2 251 87 02:48:54 7771453 521704 70-03-02.5N 134-25-48.1W SEISMIC DATA
0702 AKPAK 1	2 251 87 02:50:57 7771445 521498 70-03-02.3N 134-26-07.6W SEISMIC DATA
0703 AKPAK 1	2 251 87 02:52:58 7771449 521297 70-03-02.5N 134-26-26.6W SEISMIC DATA
0704 AKPAK 1	2 251 87 02:54:59 7771444 521094 70-03-02.4N 134-26-45.8W SEISMIC DATA
0705 AKPAK 1	2 251 87 02:56:59 7771445 520892 70-03-02.5N 134-27-04.9W SEISMIC DATA
0706 AKPAK 1	2 251 87 02:58:59 7771440 520692 70-03-02.4N 134-27-23.8W SEISMIC DATA
0707 AKPAK 1	2 251 87 03:00:54 7771442 520505 70-03-02.5N 134-27-41.5W SEISMIC DATA
0708 AKPAK 1	2 251 87 03:02:55 7771440 520304 70-03-02.5N 134-28-00.5W SEISMIC DATA
0709 AKPAK 1	2 251 87 03:04:53 7771438 520105 70-03-02.5N 134-28-19.3W SEISMIC DATA
0710 AKPAK 1	2 251 87 03:06:50 7771434 519910 70-03-02.4N 134-28-37.7W SEISMIC DATA

0711 AKPAK 1	2 251 87 03:08:55 7771438 519699 70-03-02.6N 134-28-57.7W SEISMIC DATA
0712 AKPAK 1	2 251 87 03:10:50 7771436 519505 70-03-02.6N 134-29-16.0W SEISMIC DATA
0713 AKPAK 1	2 251 87 03:12:46 7771432 519308 70-03-02.5N 134-29-34.7W SEISMIC DATA
0714 AKPAK 1	2 251 87 03:14:42 7771430 519109 70-03-02.5N 134-29-53.5W SEISMIC DATA
0715 AKPAK 1	2 251 87 03:16:41 7771428 518903 70-03-02.5N 134-30-12.9W SEISMIC DATA
0716 AKPAK 1	2 251 87 03:18:39 7771427 518698 70-03-02.5N 134-30-32.3W SEISMIC DATA
0717 AKPAK 1	2 251 87 03:20:37 7771422 518490 70-03-02.4N 134-30-52.0W SEISMIC DATA
0718 AKPAK 1	2 251 87 03:22:28 7771426 518294 70-03-02.6N 134-31-10.5W SEISMIC DATA
0719 AKPAK 1	2 251 87 03:24:20 7771422 518095 70-03-02.5N 134-31-29.3W SEISMIC DATA
0720 AKPAK 1	2 251 87 03:26:12 7771420 517893 70-03-02.5N 134-31-48.4W SEISMIC DATA
0721 AKPAK 1	2 251 87 03:28:02 7771419 517697 70-03-02.5N 134-32-07.0W SEISMIC DATA
0722 AKPAK 1	2 251 87 03:29:54 7771414 517489 70-03-02.4N 134-32-26.6W SEISMIC DATA
0723 AKPAK 1	2 251 87 03:31:45 7771413 517286 70-03-02.4N 134-32-45.8W SEISMIC DATA
0724 AKPAK 1	2 251 87 03:33:35 7771411 517088 70-03-02.4N 134-33-04.5W SEISMIC DATA
0725 AKPAK 1	2 251 87 03:35:25 7771406 516886 70-03-02.3N 134-33-23.6W SEISMIC DATA
0726 AKPAK 1	2 251 87 03:37:19 7771405 516674 70-03-02.3N 134-33-43.7W SEISMIC DATA
0727 AKPAK 1	2 251 87 03:39:07 7771410 516479 70-03-02.5N 134-34-02.1W SEISMIC DATA
0728 AKPAK 1	2 251 87 03:40:58 7771399 516275 70-03-02.2N 134-34-21.4W SEISMIC DATA
0729 AKPAK 1	2 251 87 03:42:50 7771404 516073 70-03-02.4N 134-34-40.5W SEISMIC DATA
0730 AKPAK 1	2 251 87 03:44:41 7771393 515870 70-03-02.1N 134-34-59.7W SEISMIC DATA
0731 AKPAK 1	2 251 87 03:46:26 7771398 515687 70-03-02.3N 134-35-17.0W SEISMIC DATA
0732 AKPAK 1	2 251 87 03:48:18 7771400 515483 70-03-02.4N 134-35-36.3W SEISMIC DATA
0733 AKPAK 1	2 251 87 03:50:07 7771395 515287 70-03-02.3N 134-35-54.8W SEISMIC DATA
0734 AKPAK 1	2 251 87 03:51:56 7771391 515090 70-03-02.2N 134-36-13.4W SEISMIC DATA
0735 AKPAK 1	2 251 87 03:53:38 7771393 514913 70-03-02.3N 134-36-30.2W SEISMIC DATA
0736 AKPAK 1	2 251 87 03:55:28 7771385 514710 70-03-02.1N 134-36-49.4W SEISMIC DATA
0737 AKPAK 1	2 251 87 03:57:14 7771381 514515 70-03-02.0N 134-37-07.8W SEISMIC DATA
0738 AKPAK 1	2 251 87 03:58:53 7771389 514342 70-03-02.3N 134-37-24.1W SEISMIC DATA
0739 AKPAK 1	2 251 87 04:00:46 7771388 514144 70-03-02.3N 134-37-42.9W SEISMIC DATA
0740 AKPAK 1	2 251 87 04:02:44 7771381 513934 70-03-02.1N 134-38-02.7W SEISMIC DATA
0741 AKPAK 1	2 251 87 04:04:43 7771376 513727 70-03-02.0N 134-38-22.3W SEISMIC DATA
0742 AKPAK 1	2 251 87 04:06:38 7771375 513518 70-03-02.0N 134-38-42.0W SEISMIC DATA
0743 AKPAK 1	2 251 87 04:08:32 7771380 513322 70-03-02.2N 134-39-00.6W SEISMIC DATA
0744 AKPAK 1	2 251 87 04:10:28 7771373 513117 70-03-02.0N 134-39-20.0W SEISMIC DATA
0745 AKPAK 1	2 251 87 04:12:33 7771378 512887 70-03-02.2N 134-39-41.7W SEISMIC DATA
0746 AKPAK 1	2 251 87 04:14:15 7771392 512708 70-03-02.7N 134-39-58.6W SEISMIC DATA
0747 AKPAK 1	2 251 87 04:16:03 7771385 512523 70-03-02.5N 134-40-16.1W SEISMIC DATA
0748 AKPAK 1	2 251 87 04:17:56 7771362 512333 70-03-01.8N 134-40-34.1W SEISMIC DATA
0749 AKPAK 1	2 251 87 04:19:55 7771367 512128 70-03-02.0N 134-40-53.5W SEISMIC DATA
0750 AKPAK 1	2 251 87 04:21:52 7771363 511924 70-03-01.9N 134-41-12.7W SEISMIC DATA
0751 AKPAK 1	2 251 87 04:23:49 7771372 511728 70-03-02.2N 134-41-31.3W SEISMIC DATA
0752 AKPAK 1	2 251 87 04:25:52 7771364 511513 70-03-02.0N 134-41-51.6W SEISMIC DATA
0753 AKPAK 1	2 251 87 04:27:47 7771370 511313 70-03-02.2N 134-42-10.5W SEISMIC DATA
0754 AKPAK 1	2 251 87 04:29:41 7771362 511113 70-03-02.0N 134-42-29.4W SEISMIC DATA
0755 AKPAK 1	2 251 87 04:31:33 7771361 510923 70-03-02.0N 134-42-47.4W SEISMIC DATA
0756 AKPAK 1	2 251 87 04:33:30 7771348 510720 70-03-01.6N 134-43-06.6W SEISMIC DATA
0757 AKPAK 1	2 251 87 04:35:26 7771347 510522 70-03-01.6N 134-43-25.3W SEISMIC DATA
0758 AKPAK 1	2 251 87 04:37:15 7771356 510338 70-03-01.9N 134-43-42.7W SEISMIC DATA
0759 AKPAK 1	2 251 87 04:39:21 7771361 510126 70-03-02.1N 134-44-02.7W SEISMIC DATA
0760 AKPAK 1	2 251 87 04:41:24 7771357 509910 70-03-02.0N 134-44-23.1W SEISMIC DATA
0761 AKPAK 1	2 251 87 04:43:23 7771347 509705 70-03-01.7N 134-44-42.5W SEISMIC DATA
0762 AKPAK 1	2 251 87 04:45:16 7771346 509512 70-03-01.7N 134-45-00.8W SEISMIC DATA
0763 AKPAK 1	2 251 87 04:47:11 7771348 509322 70-03-01.8N 134-45-18.7W SEISMIC DATA
0764 AKPAK 1	2 251 87 04:49:15 7771347 509114 70-03-01.8N 134-45-38.4W SEISMIC DATA
0765 AKPAK 1	2 251 87 04:51:15 7771344 508904 70-03-01.7N 134-45-58.2W SEISMIC DATA
0766 AKPAK 1	2 251 87 04:53:13 7771340 508696 70-03-01.6N 134-46-17.9W SEISMIC DATA
0767 AKPAK 1	2 251 87 04:55:06 7771342 508499 70-03-01.7N 134-46-36.5W SEISMIC DATA
0768 AKPAK 1	2 251 87 04:57:05 7771338 508293 70-03-01.6N 134-46-56.0W SEISMIC DATA
0769 AKPAK 1	2 251 87 04:58:55 7771334 508096 70-03-01.5N 134-47-14.6W SEISMIC DATA
0770 AKPAK 1	2 251 87 05:00:45 7771334 507901 70-03-01.5N 134-47-33.1W SEISMIC DATA

0771 AKPAK 1	2 251 87 05:02:39 7771339 507703 70-03-01.7N 134-47-51.8W SEISMIC DATA
0772 AKPAK 1	2 251 87 05:04:37 7771335 507482 70-03-01.6N 134-48-12.7W SEISMIC DATA
0773 AKPAK 1	2 251 87 05:06:22 7771335 507295 70-03-01.6N 134-48-30.4W SEISMIC DATA
0774 AKPAK 1	2 251 87 05:08:17 7771328 507082 70-03-01.4N 134-48-50.5W SEISMIC DATA
0775 AKPAK 1	2 251 87 05:10:08 7771327 506877 70-03-01.4N 134-49-09.9W SEISMIC DATA
0776 AKPAK 1	2 251 87 05:11:59 7771330 506677 70-03-01.5N 134-49-28.8W SEISMIC DATA
0777 AKPAK 1	2 251 87 05:13:47 7771329 506472 70-03-01.5N 134-49-48.2W SEISMIC DATA
0778 AKPAK 1	2 251 87 05:15:33 7771326 506271 70-03-01.4N 134-50-07.2W SEISMIC DATA
0779 AKPAK 1	2 251 87 05:17:17 7771322 506077 70-03-01.3N 134-50-25.5W SEISMIC DATA
0780 AKPAK 1	2 251 87 05:19:09 7771321 505864 70-03-01.3N 134-50-45.6W SEISMIC DATA
0781 AKPAK 1	2 251 87 05:20:54 7771321 505672 70-03-01.3N 134-51-03.8W SEISMIC DATA
0782 AKPAK 1	2 251 87 05:22:41 7771311 505474 70-03-01.0N 134-51-22.5W SEISMIC DATA
0783 AKPAK 1	2 251 87 05:24:19 7771308 505301 70-03-00.9N 134-51-38.9W SEISMIC DATA
0784 AKPAK 1	2 251 87 05:26:15 7771317 505085 70-03-01.2N 134-51-59.3W SEISMIC DATA
0785 AKPAK 1	2 251 87 05:28:02 7771325 504904 70-03-01.5N 134-52-16.4W SEISMIC DATA
0786 AKPAK 1	2 251 87 05:30:11 7771309 504662 70-03-01.0N 134-52-39.3W SEISMIC DATA
0787 AKPAK 1	2 251 87 05:32:00 7771318 504479 70-03-01.3N 134-52-56.6W SEISMIC DATA
0788 AKPAK 1	2 251 87 05:33:54 7771299 504269 70-03-00.7N 134-53-16.4W SEISMIC DATA
0789 AKPAK 1	2 251 87 05:35:51 7771299 504059 70-03-00.7N 134-53-36.3W SEISMIC DATA
0790 AKPAK 1	2 251 87 05:37:36 7771299 503863 70-03-00.7N 134-53-54.8W SEISMIC DATA
0791 AKPAK 1	2 251 87 05:39:28 7771280 503644 70-03-00.1N 134-54-15.5W SEISMIC DATA
0792 AKPAK 1	2 251 87 05:40:45 7771304 503554 70-03-00.9N 134-54-24.0W SEISMIC DATA
0793 AKPAK 1	2 251 87 05:42:47 7771301 503335 70-03-00.8N 134-54-44.7W SEISMIC DATA
0794 AKPAK 1	2 251 87 05:44:43 7771310 503155 70-03-01.1N 134-55-01.7W SEISMIC DATA
0795 AKPAK 1	2 251 87 05:47:46 7771303 502816 70-03-00.9N 134-55-33.8W SEISMIC DATA
0796 AKPAK 1	2 251 87 05:49:45 7771297 502610 70-03-00.7N 134-55-53.3W SEISMIC DATA
0797 AKPAK 1	2 251 87 05:51:43 7771287 502398 70-03-00.4N 134-56-13.3W SEISMIC DATA
0798 AKPAK 1	2 251 87 05:53:24 7771290 502230 70-03-00.5N 134-56-29.2W SEISMIC DATA
0799 AKPAK 1	2 251 87 05:55:39 7771293 501986 70-03-00.6N 134-56-52.3W SEISMIC DATA
0800 AKPAK 1	2 251 87 05:57:26 7771293 501806 70-03-00.6N 134-57-09.3W SEISMIC DATA
0801 AKPAK 1	2 251 87 05:59:21 7771287 501606 70-03-00.4N 134-57-28.2W SEISMIC DATA
0802 AKPAK 1	2 251 87 06:01:12 7771271 501411 70-02-59.9N 134-57-46.6W SEISMIC DATA
0803 AKPAK 1	2 251 87 06:03:15 7771280 501186 70-03-00.2N 134-58-07.9W SEISMIC DATA
0804 AKPAK 1	2 251 87 06:04:59 7771286 501000 70-03-00.4N 134-58-25.5W SEISMIC DATA
0805 AKPAK 1	2 251 87 06:07:07 7771308 500783 70-03-01.1N 134-58-46.0W SEISMIC DATA
0806 AKPAK 1	2 251 87 06:09:04 7771299 500571 70-03-00.8N 134-59-06.0W SEISMIC DATA
0807 AKPAK 1	2 251 87 06:10:58 7771255 500371 70-02-59.4N 134-59-24.9W SEISMIC DATA
0808 AKPAK 1	2 251 87 06:12:49 7771110 500284 70-02-54.7N 134-59-33.2W SEISMIC DATA
0809 AKPAK 1	2 251 87 06:14:55 7770874 500223 70-02-47.1N 134-59-38.9W SEISMIC DATA
0810 AKPAK 1	2 251 87 06:16:51 7770673 500125 70-02-40.6N 134-59-48.2W SEISMIC DATA
0811 AKPAK 1	2 251 87 06:18:37 7770499 500053 70-02-35.0N 134-59-55.0W SEISMIC DATA
0812 AKPAK 1	2 251 87 06:20:23 7770307 499988 70-02-28.8N 135-00-01.1W SEISMIC DATA
0813 AKPAK 1	2 251 87 06:22:13 7770097 499956 70-02-22.0N 135-00-04.2W SEISMIC DATA
0814 AKPAK 1	2 251 87 06:23:53 7769917 499966 70-02-16.2N 135-00-03.2W SEISMIC DATA
0815 AKPAK 1	2 251 87 06:25:36 7769719 499984 70-02-09.8N 135-00-01.5W SEISMIC DATA
0816 AKPAK 1	2 251 87 06:27:37 7769480 499999 70-02-02.1N 135-00-00.1W SEISMIC DATA
0817 AKPAK 1	2 251 87 06:29:24 7769270 499997 70-01-55.3N 135-00-00.3W SEISMIC DATA
0818 AKPAK 1	2 251 87 06:31:08 7769068 499989 70-01-48.8N 135-00-01.0W SEISMIC DATA
0819 AKPAK 1	2 251 87 06:32:49 7768870 499989 70-01-42.4N 135-00-01.0W SEISMIC DATA
0820 AKPAK 1	2 251 87 06:34:34 7768672 500034 70-01-36.0N 134-59-56.8W SEISMIC DATA
0821 AKPAK 1	2 251 87 06:36:14 7768501 500139 70-01-30.5N 134-59-46.9W SEISMIC DATA
0822 AKPAK 1	2 251 87 06:37:54 7768421 500310 70-01-27.9N 134-59-30.7W SEISMIC DATA
0823 AKPAK 1	2 251 87 06:39:39 7768430 500521 70-01-28.2N 134-59-10.8W SEISMIC DATA
0824 AKPAK 1	2 251 87 06:41:22 7768455 500734 70-01-29.0N 134-58-50.7W SEISMIC DATA
0825 AKPAK 1	2 251 87 06:42:57 7768464 500929 70-01-29.3N 134-58-32.3W SEISMIC DATA
0826 AKPAK 1	2 251 87 06:44:37 7768474 501137 70-01-29.6N 134-58-12.6W SEISMIC DATA
0827 AKPAK 1	2 251 87 06:46:14 7768486 501342 70-01-30.0N 134-57-53.3W SEISMIC DATA
0828 AKPAK 1	2 251 87 06:47:45 7768492 501536 70-01-30.2N 134-57-35.0W SEISMIC DATA
0829 AKPAK 1	2 251 87 06:49:19 7768493 501738 70-01-30.2N 134-57-15.9W SEISMIC DATA
0830 AKPAK 1	2 251 87 06:50:52 7768505 501934 70-01-30.6N 134-56-57.4W SEISMIC DATA

0831 AKPAK 1	2 251 87 06:52:26 7768508 502139 70-01-30.7N 134-56-38.0W SEISMIC DATA
0832 AKPAK 1	2 251 87 06:53:58 7768499 502341 70-01-30.4N 134-56-19.0W SEISMIC DATA
0833 AKPAK 1	2 251 87 06:55:34 7768506 502545 70-01-30.6N 134-55-59.7W SEISMIC DATA
0834 AKPAK 1	2 251 87 06:57:07 7768503 502748 70-01-30.5N 134-55-40.5W SEISMIC DATA
0835 AKPAK 1	2 251 87 06:58:39 7768472 502943 70-01-29.5N 134-55-22.1W SEISMIC DATA
0836 AKPAK 1	2 251 87 07:00:12 7768488 503143 70-01-30.0N 134-55-03.2W SEISMIC DATA
0837 AKPAK 1	2 251 87 07:01:45 7768522 503343 70-01-31.1N 134-54-44.3W SEISMIC DATA
0838 AKPAK 1	2 251 87 07:03:18 7768544 503538 70-01-31.8N 134-54-25.9W SEISMIC DATA
0839 AKPAK 1	2 251 87 07:04:52 7768557 503744 70-01-32.2N 134-54-06.5W SEISMIC DATA
0840 AKPAK 1	2 251 87 07:06:24 7768554 503941 70-01-32.1N 134-53-47.9W SEISMIC DATA
0841 AKPAK 1	2 251 87 07:07:57 7768558 504145 70-01-32.2N 134-53-28.6W SEISMIC DATA
0842 AKPAK 1	2 251 87 07:09:30 7768539 504346 70-01-31.6N 134-53-09.6W SEISMIC DATA
0843 AKPAK 1	2 251 87 07:11:05 7768527 504552 70-01-31.2N 134-52-50.2W SEISMIC DATA
0844 AKPAK 1	2 251 87 07:12:39 7768525 504759 70-01-31.1N 134-52-30.6W SEISMIC DATA
0845 AKPAK 1	2 251 87 07:14:10 7768522 504959 70-01-31.0N 134-52-11.8W SEISMIC DATA
0846 AKPAK 1	2 251 87 07:15:42 7768526 505153 70-01-31.1N 134-51-53.4W SEISMIC DATA
0847 AKPAK 1	2 251 87 07:17:17 7768526 505355 70-01-31.1N 134-51-34.4W SEISMIC DATA
0848 AKPAK 1	2 251 87 07:18:53 7768530 505562 70-01-31.2N 134-51-14.8W SEISMIC DATA
0849 AKPAK 1	2 251 87 07:20:27 7768533 505766 70-01-31.3N 134-50-55.6W SEISMIC DATA
0850 AKPAK 1	2 251 87 07:21:59 7768543 505959 70-01-31.6N 134-50-37.3W SEISMIC DATA
0851 AKPAK 1	2 251 87 07:23:34 7768540 506163 70-01-31.5N 134-50-18.1W SEISMIC DATA
0852 AKPAK 1	2 251 87 07:25:08 7768538 506360 70-01-31.4N 134-49-59.5W SEISMIC DATA
0853 AKPAK 1	2 251 87 07:26:44 7768548 506566 70-01-31.7N 134-49-40.0W SEISMIC DATA
0854 AKPAK 1	2 251 87 07:28:17 7768545 506762 70-01-31.6N 134-49-21.5W SEISMIC DATA
0855 AKPAK 1	2 251 87 07:29:52 7768546 506964 70-01-31.6N 134-49-02.4W SEISMIC DATA
0856 AKPAK 1	2 251 87 07:31:27 7768549 507164 70-01-31.7N 134-48-43.6W SEISMIC DATA
0857 AKPAK 1	2 251 87 07:33:04 7768541 507370 70-01-31.4N 134-48-24.1W SEISMIC DATA
0858 AKPAK 1	2 251 87 07:34:36 7768551 507565 70-01-31.7N 134-48-05.7W SEISMIC DATA
0859 AKPAK 1	2 251 87 07:36:11 7768554 507764 70-01-31.8N 134-47-46.9W SEISMIC DATA
0860 AKPAK 1	2 251 87 07:37:47 7768555 507967 70-01-31.8N 134-47-27.7W SEISMIC DATA
0861 AKPAK 1	2 251 87 07:39:21 7768553 508166 70-01-31.7N 134-47-08.9W SEISMIC DATA
0862 AKPAK 1	2 251 87 07:40:55 7768557 508366 70-01-31.8N 134-46-50.1W SEISMIC DATA
0863 AKPAK 1	2 251 87 07:42:31 7768563 508567 70-01-32.0N 134-46-31.1W SEISMIC DATA
0864 AKPAK 1	2 251 87 07:44:10 7768561 508772 70-01-31.9N 134-46-11.7W SEISMIC DATA
0865 AKPAK 1	2 251 87 07:45:46 7768568 508974 70-01-32.1N 134-45-52.6W SEISMIC DATA
0866 AKPAK 1	2 251 87 07:47:21 7768566 509171 70-01-32.0N 134-45-34.0W SEISMIC DATA
0867 AKPAK 1	2 251 87 07:48:57 7768564 509373 70-01-31.9N 134-45-15.0W SEISMIC DATA
0868 AKPAK 1	2 251 87 07:50:35 7768571 509577 70-01-32.1N 134-44-55.7W SEISMIC DATA
0869 AKPAK 1	2 251 87 07:52:12 7768571 509780 70-01-32.1N 134-44-36.5W SEISMIC DATA
0870 AKPAK 1	2 251 87 07:53:46 7768566 509976 70-01-31.9N 134-44-18.0W SEISMIC DATA
0871 AKPAK 1	2 251 87 07:55:23 7768564 510179 70-01-31.8N 134-43-58.9W SEISMIC DATA
0872 AKPAK 1	2 251 87 07:57:03 7768577 510385 70-01-32.2N 134-43-39.4W SEISMIC DATA
0873 AKPAK 1	2 251 87 07:58:40 7768587 510578 70-01-32.5N 134-43-21.2W SEISMIC DATA
0874 AKPAK 1	2 251 87 08:00:20 7768579 510785 70-01-32.2N 134-43-01.6W SEISMIC DATA
0875 AKPAK 1	2 251 87 08:01:58 7768583 510987 70-01-32.3N 134-42-42.6W SEISMIC DATA
0876 AKPAK 1	2 251 87 08:03:33 7768575 511184 70-01-32.0N 134-42-24.0W SEISMIC DATA
0877 AKPAK 1	2 251 87 08:05:07 7768566 511379 70-01-31.7N 134-42-05.6W SEISMIC DATA
0878 AKPAK 1	2 251 87 08:06:42 7768583 511573 70-01-32.2N 134-41-47.2W SEISMIC DATA
0879 AKPAK 1	2 251 87 08:08:20 7768593 511770 70-01-32.5N 134-41-28.6W SEISMIC DATA
0880 AKPAK 1	2 251 87 08:09:59 7768588 511974 70-01-32.3N 134-41-09.4W SEISMIC DATA
0881 AKPAK 1	2 251 87 08:11:35 7768592 512174 70-01-32.4N 134-40-50.5W SEISMIC DATA
0882 AKPAK 1	2 251 87 08:13:09 7768590 512373 70-01-32.3N 134-40-31.7W SEISMIC DATA
0883 AKPAK 1	2 251 87 08:14:42 7768585 512561 70-01-32.1N 134-40-13.9W SEISMIC DATA
0884 AKPAK 1	2 251 87 08:16:19 7768589 512758 70-01-32.2N 134-39-55.3W SEISMIC DATA
0885 AKPAK 1	2 251 87 08:17:57 7768593 512964 70-01-32.3N 134-39-35.9W SEISMIC DATA
0886 AKPAK 1	2 251 87 08:19:34 7768594 513159 70-01-32.3N 134-39-17.5W SEISMIC DATA
0887 AKPAK 1	2 251 87 08:21:17 7768595 513369 70-01-32.3N 134-38-57.6W SEISMIC DATA
0888 AKPAK 1	2 251 87 08:22:57 7768597 513575 70-01-32.3N 134-38-38.2W SEISMIC DATA
0889 AKPAK 1	2 251 87 08:24:33 7768604 513773 70-01-32.5N 134-38-19.5W SEISMIC DATA
0890 AKPAK 1	2 251 87 08:26:10 7768605 513971 70-01-32.5N 134-38-00.8W SEISMIC DATA

0891 AKPAK 1	2 251 87 08:27:48 7768594 514173 70-01-32.1N 134-37-41.7W SEISMIC DATA
0892 AKPAK 1	2 251 87 08:29:23 7768592 514369 70-01-32.0N 134-37-23.2W SEISMIC DATA
0893 AKPAK 1	2 251 87 08:31:00 7768603 514567 70-01-32.3N 134-37-04.5W SEISMIC DATA
0894 AKPAK 1	2 251 87 08:32:36 7768619 514761 70-01-32.8N 134-36-46.2W SEISMIC DATA
0895 AKPAK 1	2 251 87 08:34:14 7768621 514964 70-01-32.8N 134-36-27.0W SEISMIC DATA
0896 AKPAK 1	2 251 87 08:35:52 7768616 515168 70-01-32.6N 134-36-07.8W SEISMIC DATA
0897 AKPAK 1	2 251 87 08:37:29 7768608 515369 70-01-32.3N 134-35-48.0W SEISMIC DATA
0898 AKPAK 1	2 251 87 08:39:05 7768615 515565 70-01-32.5N 134-35-30.3W SEISMIC DATA
0899 AKPAK 1	2 251 87 08:40:42 7768617 515762 70-01-32.5N 134-35-11.7W SEISMIC DATA
0900 AKPAK 1	2 251 87 08:42:19 7768615 515959 70-01-32.4N 134-34-53.1W SEISMIC DATA
0901 AKPAK 1	2 251 87 08:43:57 7768619 516159 70-01-32.5N 134-34-34.2W SEISMIC DATA
0902 AKPAK 1	2 251 87 08:45:37 7768624 516360 70-01-32.6N 134-34-15.2W SEISMIC DATA
0903 AKPAK 1	2 251 87 08:47:15 7768625 516560 70-01-32.6N 134-33-56.3W SEISMIC DATA
0904 AKPAK 1	2 251 87 08:48:54 7768624 516762 70-01-32.5N 134-33-37.3W SEISMIC DATA
0905 AKPAK 1	2 251 87 08:50:35 7768622 516969 70-01-32.4N 134-33-17.7W SEISMIC DATA
0906 AKPAK 1	2 251 87 08:52:11 7768630 517161 70-01-32.6N 134-32-59.6W SEISMIC DATA
0907 AKPAK 1	2 251 87 08:53:53 7768631 517364 70-01-32.6N 134-32-40.4W SEISMIC DATA
0908 AKPAK 1	2 251 87 08:55:34 7768626 517565 70-01-32.4N 134-32-21.4W SEISMIC DATA
0909 AKPAK 1	2 251 87 08:57:13 7768631 517760 70-01-32.5N 134-32-03.0W SEISMIC DATA
0910 AKPAK 1	2 251 87 08:58:57 7768642 517961 70-01-32.8N 134-31-44.0W SEISMIC DATA
0911 AKPAK 1	2 251 87 09:00:41 7768640 518166 70-01-32.7N 134-31-24.7W SEISMIC DATA
0912 AKPAK 1	2 251 87 09:02:24 7768642 518368 70-01-32.7N 134-31-05.6W SEISMIC DATA
0913 AKPAK 1	2 251 87 09:04:05 7768644 518570 70-01-32.7N 134-30-46.5W SEISMIC DATA
0914 AKPAK 1	2 251 87 09:05:43 7768645 518763 70-01-32.7N 134-30-28.3W SEISMIC DATA
0915 AKPAK 1	2 251 87 09:07:23 7768644 518966 70-01-32.6N 134-30-09.1W SEISMIC DATA
0916 AKPAK 1	2 251 87 09:09:01 7768639 519164 70-01-32.4N 134-29-50.4W SEISMIC DATA
0917 AKPAK 1	2 251 87 09:10:38 7768647 519358 70-01-32.6N 134-29-32.1W SEISMIC DATA
0918 AKPAK 1	2 251 87 09:12:20 7768642 519566 70-01-32.4N 134-29-12.5W SEISMIC DATA
0919 AKPAK 1	2 251 87 09:14:00 7768641 519769 70-01-32.3N 134-28-53.3W SEISMIC DATA
0920 AKPAK 1	2 251 87 09:15:32 7768649 519952 70-01-32.5N 134-28-36.0W SEISMIC DATA
0921 AKPAK 1	2 251 87 09:17:10 7768654 520151 70-01-32.6N 134-28-17.2W SEISMIC DATA
0922 AKPAK 1	2 251 87 09:18:53 7768662 520364 70-01-32.8N 134-27-57.1W SEISMIC DATA
0923 AKPAK 1	2 251 87 09:20:29 7768670 520557 70-01-33.0N 134-27-38.9W SEISMIC DATA
0924 AKPAK 1	2 251 87 09:22:08 7768662 520757 70-01-32.7N 134-27-20.0W SEISMIC DATA
0925 AKPAK 1	2 251 87 09:23:47 7768655 520962 70-01-32.4N 134-27-00.7W SEISMIC DATA
0926 AKPAK 1	2 251 87 09:25:25 7768656 521163 70-01-32.4N 134-26-41.7W SEISMIC DATA
0927 AKPAK 1	2 251 87 09:27:03 7768664 521358 70-01-32.6N 134-26-23.3W SEISMIC DATA
0928 AKPAK 1	2 251 87 09:28:44 7768654 521566 70-01-32.2N 134-26-03.6W SEISMIC DATA
0929 AKPAK 1	2 251 87 09:30:20 7768656 521770 70-01-32.2N 134-25-44.4W SEISMIC DATA
0930 AKPAK 1	2 251 87 09:31:53 7768661 521961 70-01-32.3N 134-25-26.3W SEISMIC DATA
0931 AKPAK 1	2 251 87 09:33:33 7768653 522168 70-01-32.0N 134-25-06.8W SEISMIC DATA
0932 AKPAK 1	2 251 87 09:35:09 7768665 522371 70-01-32.3N 134-24-47.6W SEISMIC DATA
0933 AKPAK 1	2 251 87 09:36:42 7768673 522564 70-01-32.5N 134-24-29.4W SEISMIC DATA
0934 AKPAK 1	2 251 87 09:38:19 7768678 522769 70-01-32.6N 134-24-10.0W SEISMIC DATA
0935 AKPAK 1	2 251 87 09:39:57 7768677 522973 70-01-32.5N 134-23-50.8W SEISMIC DATA
0936 AKPAK 1	2 251 87 09:41:35 7768676 523170 70-01-32.4N 134-23-32.2W SEISMIC DATA
0937 AKPAK 1	2 251 87 09:43:07 7768668 523363 70-01-32.1N 134-23-14.0W SEISMIC DATA
0938 AKPAK 1	2 251 87 09:44:43 7768676 523565 70-01-32.3N 134-22-54.9W SEISMIC DATA
0939 AKPAK 1	2 251 87 09:46:23 7768679 523770 70-01-32.3N 134-22-35.5W SEISMIC DATA
0940 AKPAK 1	2 251 87 09:47:59 7768684 523969 70-01-32.4N 134-22-16.7W SEISMIC DATA
0941 AKPAK 1	2 251 87 09:49:36 7768689 524169 70-01-32.5N 134-21-57.8W SEISMIC DATA
0942 AKPAK 1	2 251 87 09:51:12 7768682 524363 70-01-32.2N 134-21-39.5W SEISMIC DATA
0943 AKPAK 1	2 251 87 09:52:52 7768687 524571 70-01-32.3N 134-21-19.9W SEISMIC DATA
0944 AKPAK 1	2 251 87 09:54:26 7768689 524764 70-01-32.3N 134-21-01.7W SEISMIC DATA
0945 AKPAK 1	2 251 87 09:56:02 7768694 524967 70-01-32.4N 134-20-42.5W SEISMIC DATA
0946 AKPAK 1	2 251 87 09:57:37 7768696 525167 70-01-32.4N 134-20-23.6W SEISMIC DATA
0947 AKPAK 1	2 251 87 09:59:10 7768698 525364 70-01-32.4N 134-20-05.0W SEISMIC DATA
0948 AKPAK 1	2 251 87 10:00:45 7768701 525568 70-01-32.4N 134-19-45.7W SEISMIC DATA
0949 AKPAK 1	2 251 87 10:02:18 7768700 525766 70-01-32.3N 134-19-27.0W SEISMIC DATA
0950 AKPAK 1	2 251 87 10:03:51 7768690 525961 70-01-31.9N 134-19-08.6W SEISMIC DATA

0951 AKPAK 1	2 251 87 10:05:25 7768686 526162 70-01-31.7N 134-18-49.7W SEISMIC DATA
0952 AKPAK 1	2 251 87 10:06:59 7768706 526357 70-01-32.3N 134-18-31.2W SEISMIC DATA
0953 AKPAK 1	2 251 87 10:08:31 7768721 526550 70-01-32.7N 134-18-13.0W SEISMIC DATA
0954 AKPAK 1	2 251 87 10:10:07 7768720 526744 70-01-32.6N 134-17-54.7W SEISMIC DATA
0955 AKPAK 1	2 251 87 10:11:46 7768710 526949 70-01-32.2N 134-17-35.3W SEISMIC DATA
0956 AKPAK 1	2 251 87 10:13:24 7768703 527151 70-01-31.9N 134-17-16.3W SEISMIC DATA
0957 AKPAK 1	2 251 87 10:15:00 7768702 527351 70-01-31.8N 134-16-57.4W SEISMIC DATA
0958 AKPAK 1	2 251 87 10:16:36 7768708 527552 70-01-31.9N 134-16-38.4W SEISMIC DATA
0959 AKPAK 1	2 251 87 10:18:13 7768717 527756 70-01-32.1N 134-16-19.1W SEISMIC DATA
0960 AKPAK 1	2 251 87 10:19:47 7768716 527948 70-01-32.0N 134-16-01.0W SEISMIC DATA
0961 AKPAK 1	2 251 87 10:21:26 7768715 528152 70-01-31.9N 134-15-41.7W SEISMIC DATA
0962 AKPAK 1	2 251 87 10:23:02 7768721 528352 70-01-32.0N 134-15-22.9W SEISMIC DATA
0963 AKPAK 1	2 251 87 10:24:39 7768717 528552 70-01-31.8N 134-15-04.0W SEISMIC DATA
0964 AKPAK 1	2 251 87 10:26:18 7768719 528757 70-01-31.8N 134-14-44.6W SEISMIC DATA
0965 AKPAK 1	2 251 87 10:27:56 7768725 528966 70-01-31.9N 134-14-24.9W SEISMIC DATA
0966 AKPAK 1	2 251 87 10:29:29 7768721 529162 70-01-31.7N 134-14-06.4W SEISMIC DATA
0967 AKPAK 1	2 251 87 10:31:07 7768705 529365 70-01-31.1N 134-13-47.2W SEISMIC DATA
0968 AKPAK 1	2 251 87 10:32:42 7768717 529571 70-01-31.4N 134-13-27.8W SEISMIC DATA
0969 AKPAK 1	2 251 87 10:34:14 7768732 529765 70-01-31.8N 134-13-09.4W SEISMIC DATA
0970 AKPAK 1	2 251 87 10:35:48 7768744 529964 70-01-32.1N 134-12-50.6W SEISMIC DATA
0971 AKPAK 1	2 251 87 10:37:24 7768743 530168 70-01-32.0N 134-12-31.4W SEISMIC DATA
0972 AKPAK 1	2 251 87 10:39:02 7768731 530373 70-01-31.5N 134-12-12.0W SEISMIC DATA
0973 AKPAK 1	2 251 87 10:40:37 7768733 530578 70-01-31.5N 134-11-52.7W SEISMIC DATA
0974 AKPAK 1	2 251 87 10:42:08 7768739 530775 70-01-31.6N 134-11-34.1W SEISMIC DATA
0975 AKPAK 1	2 251 87 10:43:39 7768739 530970 70-01-31.5N 134-11-15.7W SEISMIC DATA
0976 AKPAK 1	2 251 87 10:45:13 7768738 531175 70-01-31.4N 134-10-56.3W SEISMIC DATA
0977 AKPAK 1	2 251 87 10:46:43 7768744 531372 70-01-31.5N 134-10-37.7W SEISMIC DATA
0978 AKPAK 1	2 251 87 10:48:15 7768744 531571 70-01-31.4N 134-10-18.9W SEISMIC DATA
0979 AKPAK 1	2 251 87 10:49:45 7768740 531764 70-01-31.2N 134-10-00.7W SEISMIC DATA
0980 AKPAK 1	2 251 87 10:51:17 7768743 531961 70-01-31.2N 134-09-42.1W SEISMIC DATA
0981 AKPAK 1	2 251 87 10:52:50 7768745 532162 70-01-31.2N 134-09-23.1W SEISMIC DATA
0982 AKPAK 1	2 251 87 10:54:21 7768751 532362 70-01-31.3N 134-09-04.2W SEISMIC DATA
0983 AKPAK 1	2 251 87 10:55:53 7768748 532560 70-01-31.1N 134-08-45.5W SEISMIC DATA
0984 AKPAK 1	2 251 87 10:57:27 7768751 532766 70-01-31.1N 134-08-26.1W SEISMIC DATA
0985 AKPAK 1	2 251 87 10:58:56 7768760 532961 70-01-31.3N 134-08-07.7W SEISMIC DATA
0986 AKPAK 1	2 251 87 11:00:26 7768766 533162 70-01-31.4N 134-07-48.7W SEISMIC DATA
0987 AKPAK 1	2 251 87 11:01:57 7768753 533358 70-01-30.9N 134-07-30.2W SEISMIC DATA
0988 AKPAK 1	2 251 87 11:03:28 7768750 533556 70-01-30.7N 134-07-11.5W SEISMIC DATA
0989 AKPAK 1	2 251 87 11:04:59 7768762 533758 70-01-31.0N 134-06-52.4W SEISMIC DATA
0990 AKPAK 1	2 251 87 11:06:25 7768777 533948 70-01-31.4N 134-06-34.4W SEISMIC DATA
0991 AKPAK 1	2 251 87 11:07:54 7768777 534148 70-01-31.3N 134-06-15.6W SEISMIC DATA
0992 AKPAK 1	2 251 87 11:09:25 7768771 534349 70-01-31.0N 134-05-56.6W SEISMIC DATA
0993 AKPAK 1	2 251 87 11:10:54 7768770 534548 70-01-30.9N 134-05-37.8W SEISMIC DATA
0994 AKPAK 1	2 251 87 11:12:26 7768767 534754 70-01-30.7N 134-05-18.4W SEISMIC DATA
0995 AKPAK 1	2 251 87 11:13:58 7768773 534961 70-01-30.8N 134-04-58.8W SEISMIC DATA
0996 AKPAK 1	2 251 87 11:15:29 7768780 535162 70-01-30.9N 134-04-39.8W SEISMIC DATA
0997 AKPAK 1	2 251 87 11:17:02 7768770 535368 70-01-30.5N 134-04-20.4W SEISMIC DATA
0998 AKPAK 1	2 251 87 11:18:30 7768767 535568 70-01-30.3N 134-04-01.5W SEISMIC DATA
0999 AKPAK 1	2 251 87 11:19:55 7768767 535760 70-01-30.2N 134-03-43.4W SEISMIC DATA
1000 AKPAK 1	2 251 87 11:21:21 7768779 535956 70-01-30.5N 134-03-24.9W SEISMIC DATA
1001 AKPAK 1	2 251 87 11:22:48 7768789 536155 70-01-30.7N 134-03-06.1W SEISMIC DATA
1002 AKPAK 1	2 251 87 11:24:13 7768788 536341 70-01-30.6N 134-02-48.5W SEISMIC DATA
1003 AKPAK 1	2 251 87 11:25:45 7768782 536550 70-01-30.3N 134-02-28.8W SEISMIC DATA
1004 AKPAK 1	2 251 87 11:27:10 7768789 536744 70-01-30.4N 134-02-10.5W SEISMIC DATA
1005 AKPAK 1	2 251 87 11:28:37 7768792 536945 70-01-30.4N 134-01-51.5W SEISMIC DATA
1006 AKPAK 1	2 251 87 11:30:02 7768795 537146 70-01-30.4N 134-01-32.5W SEISMIC DATA
1007 AKPAK 1	2 251 87 11:31:28 7768786 537344 70-01-30.0N 134-01-13.8W SEISMIC DATA
1008 AKPAK 1	2 251 87 11:32:56 7768795 537554 70-01-30.2N 134-00-54.0W SEISMIC DATA
1009 AKPAK 1	2 251 87 11:34:20 7768808 537747 70-01-30.5N 134-00-35.7W SEISMIC DATA
1010 AKPAK 1	2 251 87 11:35:49 7768796 537953 70-01-30.0N 134-00-16.3W SEISMIC DATA

1011 AKPAK 1	2 251 87 11:37:16 7768802 538152 70-01-30.1N 133-59-57.5W SEISMIC DATA
1012 AKPAK 1	2 251 87 11:38:45 7768916 538303 70-01-33.7N 133-59-43.1W SEISMIC DATA
1013 AKPAK 1	2 251 87 11:40:18 7769039 538459 70-01-37.6N 133-59-28.2W SEISMIC DATA
1014 AKPAK 1	2 251 87 11:41:51 7769129 538653 70-01-40.4N 133-59-09.7W SEISMIC DATA
1015 AKPAK 1	2 251 87 11:43:17 7769191 538846 70-01-42.3N 133-58-51.4W SEISMIC DATA
1016 AKPAK 1	2 251 87 11:44:42 7769241 539030 70-01-43.8N 133-58-33.9W SEISMIC DATA
1017 AKPAK 1	2 251 87 11:46:02 7769281 539211 70-01-45.0N 133-58-16.8W SEISMIC DATA
1018 AKPAK 1	2 251 87 11:47:25 7769352 539389 70-01-47.2N 133-57-59.9W SEISMIC DATA
1019 AKPAK 1	2 251 87 11:48:51 7769430 539574 70-01-49.6N 133-57-42.3W SEISMIC DATA
1020 AKPAK 1	2 251 87 11:50:12 7769492 539747 70-01-51.5N 133-57-25.8W SEISMIC DATA
1021 AKPAK 1	2 251 87 11:51:41 7769579 539936 70-01-54.2N 133-57-07.8W SEISMIC DATA
1022 AKPAK 1	2 251 87 11:53:07 7769656 540121 70-01-56.6N 133-56-50.2W SEISMIC DATA
1023 AKPAK 1	2 251 87 11:54:31 7769740 540295 70-01-59.2N 133-56-33.7W SEISMIC DATA
1024 AKPAK 1	2 251 87 11:56:01 7769833 540476 70-02-02.1N 133-56-16.4W SEISMIC DATA
1025 AKPAK 1	2 251 87 11:57:29 7769904 540660 70-02-04.3N 133-55-58.9W SEISMIC DATA
1026 AKPAK 1	2 251 87 11:58:56 7769985 540845 70-02-06.8N 133-55-41.3W SEISMIC DATA
1027 AKPAK 1	2 251 87 12:00:23 7770059 541029 70-02-09.1N 133-55-23.8W SEISMIC DATA
1028 AKPAK 1	2 251 87 12:01:51 7770143 541210 70-02-11.7N 133-55-06.6W SEISMIC DATA
1029 AKPAK 1	2 251 87 12:03:22 7770218 541404 70-02-14.0N 133-54-48.1W SEISMIC DATA
1030 AKPAK 1	2 251 87 12:04:53 7770305 541590 70-02-16.7N 133-54-30.4W SEISMIC DATA
1031 AKPAK 1	2 251 87 12:06:22 7770389 541770 70-02-19.3N 133-54-13.3W SEISMIC DATA
1032 AKPAK 1	2 251 87 12:07:50 7770457 541961 70-02-21.4N 133-53-55.1W SEISMIC DATA
1033 AKPAK 1	2 251 87 12:09:14 7770535 542136 70-02-23.8N 133-53-38.4W SEISMIC DATA
1034 AKPAK 1	2 251 87 12:10:40 7770609 542317 70-02-26.1N 133-53-21.2W SEISMIC DATA
1035 AKPAK 1	2 251 87 12:12:05 7770693 542489 70-02-28.7N 133-53-04.8W SEISMIC DATA
1036 AKPAK 1	2 251 87 12:13:33 7770777 542675 70-02-31.3N 133-52-47.1W SEISMIC DATA
1037 AKPAK 1	2 251 87 12:15:02 7770858 542863 70-02-33.8N 133-52-29.2W SEISMIC DATA
1038 AKPAK 1	2 251 87 12:16:28 7770939 543048 70-02-36.3N 133-52-11.6W SEISMIC DATA
1039 AKPAK 1	2 251 87 12:17:53 7771023 543225 70-02-38.9N 133-51-54.7W SEISMIC DATA
1040 AKPAK 1	2 251 87 12:19:19 7771097 543406 70-02-41.2N 133-51-37.5W SEISMIC DATA
1041 AKPAK 1	2 251 87 12:20:46 7771175 543591 70-02-43.6N 133-51-19.9W SEISMIC DATA
1042 AKPAK 1	2 251 87 12:22:13 7771253 543771 70-02-46.0N 133-51-02.7W SEISMIC DATA
1043 AKPAK 1	2 251 87 12:23:42 7771337 543959 70-02-48.6N 133-50-44.8W SEISMIC DATA
1044 AKPAK 1	2 251 87 12:25:08 7771418 544136 70-02-51.1N 133-50-27.9W SEISMIC DATA
1045 AKPAK 1	2 251 87 12:26:36 7771496 544321 70-02-53.5N 133-50-10.3W SEISMIC DATA
1046 AKPAK 1	2 251 87 12:28:02 7771573 544497 70-02-55.9N 133-49-53.5W SEISMIC DATA
1047 AKPAK 1	2 251 87 12:29:31 7771648 544677 70-02-58.2N 133-49-36.4W SEISMIC DATA
1048 AKPAK 1	2 251 87 12:31:03 7771729 544865 70-03-00.7N 133-49-18.5W SEISMIC DATA
1049 AKPAK 1	2 251 87 12:32:36 7771813 545057 70-03-03.3N 133-49-00.2W SEISMIC DATA
1050 AKPAK 1	2 251 87 12:34:06 7771894 545242 70-03-05.8N 133-48-42.5W SEISMIC DATA
1051 AKPAK 1	2 251 87 12:35:31 7771966 545423 70-03-08.0N 133-48-25.3W SEISMIC DATA
1052 AKPAK 1	2 251 87 12:36:56 7772041 545605 70-03-10.3N 133-48-07.9W SEISMIC DATA
1053 AKPAK 1	2 251 87 12:38:18 7772125 545775 70-03-12.9N 133-47-51.7W SEISMIC DATA
1054 AKPAK 1	2 251 87 12:39:44 7772209 545959 70-03-15.5N 133-47-34.2W SEISMIC DATA
1055 AKPAK 1	2 251 87 12:41:11 7772281 546145 70-03-17.7N 133-47-16.4W SEISMIC DATA
1056 AKPAK 1	2 251 87 12:42:37 7772362 546331 70-03-20.2N 133-46-58.7W SEISMIC DATA
1057 AKPAK 1	2 251 87 12:44:01 7772443 546510 70-03-22.7N 133-46-41.6W SEISMIC DATA
1058 AKPAK 1	2 251 87 12:45:29 7772524 546699 70-03-25.2N 133-46-23.6W SEISMIC DATA
1059 AKPAK 1	2 251 87 12:46:53 7772609 546879 70-03-27.8N 133-46-06.4W SEISMIC DATA
1060 AKPAK 1	2 251 87 12:48:17 7772687 547061 70-03-30.2N 133-45-49.1W SEISMIC DATA
1061 AKPAK 1	2 251 87 12:49:40 7772765 547238 70-03-32.6N 133-45-32.2W SEISMIC DATA
1062 AKPAK 1	2 251 87 12:51:06 7772846 547421 70-03-35.1N 133-45-14.7W SEISMIC DATA
1063 AKPAK 1	2 251 87 12:52:32 7772921 547611 70-03-37.4N 133-44-56.6W SEISMIC DATA
1064 AKPAK 1	2 251 87 12:53:58 7773005 547802 70-03-40.0N 133-44-38.4W SEISMIC DATA
1065 AKPAK 1	2 251 87 12:55:22 7773114 547961 70-03-43.4N 133-44-23.1W SEISMIC DATA
1066 AKPAK 1	2 251 87 12:56:50 7773280 548045 70-03-48.7N 133-44-14.9W SEISMIC DATA
1067 AKPAK 1	2 251 87 12:58:26 7773466 548037 70-03-54.7N 133-44-15.3W SEISMIC DATA
1068 AKPAK 1	2 251 87 13:00:10 7773641 547973 70-04-00.4N 133-44-21.0W SEISMIC DATA
1069 AKPAK 1	2 251 87 13:02:05 7773753 547850 70-04-04.1N 133-44-32.4W SEISMIC DATA
1070 AKPAK 1	2 251 87 13:04:48 7773622 547774 70-03-59.9N 133-44-39.8W SEISMIC DATA



1071 AKPAK 1	2 251 87 13:07:30 7773407 547759 70-03-53.0N 133-44-41.7W SEISMIC DATA
1072 AKPAK 1	2 251 87 13:09:23 7773220 547669 70-03-47.0N 133-44-50.5W SEISMIC DATA
1073 AKPAK 1	2 251 87 13:11:31 7773052 547638 70-03-41.6N 133-44-53.8W SEISMIC DATA
1074 AKPAK 1	2 251 87 13:14:19 7772868 547588 70-03-35.7N 133-44-58.9W SEISMIC DATA
1075 AKPAK 1	2 251 87 13:15:52 7772783 547540 70-03-33.0N 133-45-03.6W SEISMIC DATA
1076 AKPAK 1	2 251 87 13:17:32 7772751 547462 70-03-32.0N 133-45-11.0W SEISMIC DATA
1077 GULF PIPELINE	2 251 87 13:19:14 7772730 547359 70-03-31.4N 133-45-20.8W SEISMIC DATA
1078 GULF PIPELINE	2 251 87 13:20:55 7772657 547256 70-03-29.1N 133-45-30.7W SEISMIC DATA
1079 GULF PIPELINE	2 251 87 13:22:09 7772560 547210 70-03-26.0N 133-45-35.2W SEISMIC DATA
1080 GULF PIPELINE	2 251 87 13:23:18 7772460 547207 70-03-22.8N 133-45-35.7W SEISMIC DATA
1081 GULF PIPELINE	2 251 87 13:24:23 7772398 547169 70-03-20.8N 133-45-39.4W SEISMIC DATA
1082 GULF PIPELINE	2 251 87 13:25:48 7772301 547127 70-03-17.7N 133-45-43.6W SEISMIC DATA
1083 GULF PIPELINE	2 251 87 13:27:17 7772275 547066 70-03-16.9N 133-45-49.4W SEISMIC DATA
1084 GULF PIPELINE	2 251 87 13:29:16 7772140 547017 70-03-12.6N 133-45-54.3W SEISMIC DATA
1085 GULF PIPELINE	2 251 87 13:30:41 7772059 546950 70-03-10.0N 133-46-00.8W SEISMIC DATA
1086 GULF PIPELINE	2 251 87 13:31:52 7771962 546909 70-03-06.9N 133-46-04.8W SEISMIC DATA
1087 GULF PIPELINE	2 251 87 13:32:56 7771880 546879 70-03-04.3N 133-46-07.8W SEISMIC DATA
1088 GULF PIPELINE	2 251 87 13:34:14 7771802 546816 70-03-01.8N 133-46-13.9W SEISMIC DATA
1089 GULF PIPELINE	2 251 87 13:35:28 7771726 546756 70-02-59.4N 133-46-19.7W SEISMIC DATA
1090 GULF PIPELINE	2 251 87 13:36:46 7771635 546698 70-02-56.5N 133-46-25.4W SEISMIC DATA
1091 GULF PIPELINE	2 251 87 13:37:56 7771541 546659 70-02-53.5N 133-46-29.3W SEISMIC DATA
1092 GULF PIPELINE	2 251 87 13:39:08 7771445 546628 70-02-50.4N 133-46-32.4W SEISMIC DATA
1093 GULF PIPELINE	2 251 87 13:40:17 7771364 546606 70-02-47.8N 133-46-34.6W SEISMIC DATA
1094 GULF PIPELINE	2 251 87 13:41:40 7771267 546550 70-02-44.7N 133-46-40.1W SEISMIC DATA
1095 GULF PIPELINE	2 251 87 13:42:55 7771191 546504 70-02-42.3N 133-46-44.6W SEISMIC DATA
1096 GULF PIPELINE	2 251 87 13:44:24 7771110 546446 70-02-39.7N 133-46-50.2W SEISMIC DATA
1097 GULF PIPELINE	2 251 87 13:45:51 7771000 546413 70-02-36.2N 133-46-53.5W SEISMIC DATA
1098 GULF PIPELINE	2 251 87 13:47:15 7770907 546370 70-02-33.2N 133-46-57.8W SEISMIC DATA
1099 GULF PIPELINE	2 251 87 13:48:35 7770840 546310 70-02-31.1N 133-47-03.6W SEISMIC DATA
1100 GULF PIPELINE	2 251 87 13:50:08 7770734 546247 70-02-27.7N 133-47-09.7W SEISMIC DATA
1101 GULF PIPELINE	2 251 87 13:51:19 7770646 546210 70-02-24.9N 133-47-13.4W SEISMIC DATA
1102 GULF PIPELINE	2 251 87 13:52:28 7770577 546168 70-02-22.7N 133-47-17.5W SEISMIC DATA
1103 GULF PIPELINE	2 251 87 13:53:58 7770489 546116 70-02-19.9N 133-47-22.5W SEISMIC DATA
1104 GULF PIPELINE	2 251 87 13:55:21 7770399 546069 70-02-17.0N 133-47-27.2W SEISMIC DATA
1105 GULF PIPELINE	2 251 87 13:56:43 7770314 546024 70-02-14.3N 133-47-31.6W SEISMIC DATA
1106 GULF PIPELINE	2 251 87 13:58:19 7770217 545953 70-02-11.2N 133-47-38.5W SEISMIC DATA
1107 GULF PIPELINE	2 251 87 13:59:31 7770123 545919 70-02-08.2N 133-47-41.8W SEISMIC DATA
1108 GULF PIPELINE	2 251 87 14:00:42 7770039 545887 70-02-05.5N 133-47-45.0W SEISMIC DATA
1109 GULF PIPELINE	2 251 87 14:02:04 7769951 545846 70-02-02.7N 133-47-49.1W SEISMIC DATA
1110 GULF PIPELINE	2 251 87 14:03:29 7769863 545790 70-01-59.9N 133-47-54.5W SEISMIC DATA
1111 GULF PIPELINE	2 251 87 14:04:51 7769772 545725 70-01-57.0N 133-48-00.8W SEISMIC DATA
1112 GULF PIPELINE	2 251 87 14:06:02 7769691 545680 70-01-54.4N 133-48-05.2W SEISMIC DATA
1113 GULF PIPELINE	2 251 87 14:07:18 7769600 545631 70-01-51.5N 133-48-10.0W SEISMIC DATA
1114 GULF PIPELINE	2 251 87 14:08:32 7769512 545582 70-01-48.7N 133-48-14.8W SEISMIC DATA
1115 GULF PIPELINE	2 251 87 14:09:48 7769431 545534 70-01-46.1N 133-48-19.5W SEISMIC DATA
1116 GULF PIPELINE	2 251 87 14:11:07 7769337 545482 70-01-43.1N 133-48-24.6W SEISMIC DATA
1117 GULF PIPELINE	2 251 87 14:12:25 7769249 545434 70-01-40.3N 133-48-29.3W SEISMIC DATA
1118 GULF PIPELINE	2 251 87 14:13:46 7769158 545381 70-01-37.4N 133-48-34.4W SEISMIC DATA
1119 GULF PIPELINE	2 251 87 14:15:05 7769074 545348 70-01-34.7N 133-48-37.7W SEISMIC DATA
1120 GULF PIPELINE	2 251 87 14:16:40 7768980 545291 70-01-31.7N 133-48-43.3W SEISMIC DATA
1121 GULF PIPELINE	2 251 87 14:18:00 7768892 545242 70-01-28.9N 133-48-48.0W SEISMIC DATA
1122 GULF PIPELINE	2 251 87 14:19:21 7768795 545203 70-01-25.8N 133-48-51.9W SEISMIC DATA
1123 GULF PIPELINE	2 251 87 14:20:35 7768720 545153 70-01-23.4N 133-48-56.8W SEISMIC DATA
1124 GULF PIPELINE	2 251 87 14:21:53 7768626 545103 70-01-20.4N 133-49-01.7W SEISMIC DATA
1125 GULF PIPELINE	2 251 87 14:23:06 7768529 545065 70-01-17.3N 133-49-05.4W SEISMIC DATA
1126 GULF PIPELINE	2 251 87 14:24:18 7768448 545021 70-01-14.7N 133-49-09.7W SEISMIC DATA
1127 GULF PIPELINE	2 251 87 14:25:33 7768363 544973 70-01-12.0N 133-49-14.4W SEISMIC DATA
1128 GULF PIPELINE	2 251 87 14:26:55 7768269 544918 70-01-09.0N 133-49-19.8W SEISMIC DATA
1129 GULF PIPELINE	2 251 87 14:28:09 7768185 544880 70-01-06.3N 133-49-23.5W SEISMIC DATA
1130 GULF PIPELINE	2 251 87 14:29:28 7768097 544828 70-01-03.5N 133-49-28.6W SEISMIC DATA

1131 GULF PIPELINE	2 251 87 14:30:42 7768009 544779 70-01-00.7N 133-49-33.4W SEISMIC DATA
1132 GULF PIPELINE	2 251 87 14:31:54 7767919 544745 70-00-57.8N 133-49-36.7W SEISMIC DATA
1133 GULF PIPELINE	2 251 87 14:33:13 7767837 544693 70-00-55.2N 133-49-41.8W SEISMIC DATA
1134 GULF PIPELINE	2 251 87 14:34:36 7767747 544652 70-00-52.3N 133-49-45.8W SEISMIC DATA
1135 GULF PIPELINE	2 251 87 14:35:59 7767665 544608 70-00-49.7N 133-49-50.1W SEISMIC DATA
1136 GULF PIPELINE	2 251 87 14:37:28 7767580 544547 70-00-47.0N 133-49-56.0W SEISMIC DATA
1137 GULF PIPELINE	2 251 87 14:38:53 7767477 544498 70-00-43.7N 133-50-00.8W SEISMIC DATA
1138 GULF PIPELINE	2 251 87 14:40:04 7767396 544489 70-00-41.1N 133-50-01.8W SEISMIC DATA
1139 GULF PIPELINE	2 251 87 14:41:44 7767361 544438 70-00-40.0N 133-50-06.7W SEISMIC DATA
1140 GULF PIPELINE	2 251 87 14:44:09 7767218 544372 70-00-35.4N 133-50-13.2W SEISMIC DATA
1141 GULF PIPELINE	2 251 87 14:45:26 7767155 544334 70-00-33.4N 133-50-16.9W SEISMIC DATA
1142 GULF PIPELINE	2 251 87 14:47:13 7767061 544267 70-00-30.4N 133-50-23.4W SEISMIC DATA
1143 GULF PIPELINE	2 251 87 14:48:31 7766970 544222 70-00-27.5N 133-50-27.8W SEISMIC DATA
1144 GULF PIPELINE	2 251 87 14:49:48 7766888 544172 70-00-24.9N 133-50-32.6W SEISMIC DATA
1145 GULF PIPELINE	2 251 87 14:51:02 7766798 544136 70-00-22.0N 133-50-36.2W SEISMIC DATA
1146 GULF PIPELINE	2 251 87 14:52:20 7766723 544106 70-00-19.6N 133-50-39.2W SEISMIC DATA
1147 GULF PIPELINE	2 251 87 14:54:09 7766625 544019 70-00-16.5N 133-50-47.5W SEISMIC DATA
1148 GULF PIPELINE	2 251 87 14:55:25 7766525 543976 70-00-13.3N 133-50-51.8W SEISMIC DATA
1149 GULF PIPELINE	2 251 87 14:56:35 7766444 543930 70-00-10.7N 133-50-56.3W SEISMIC DATA
1150 GULF PIPELINE	2 251 87 14:57:50 7766359 543882 70-00-08.0N 133-51-00.9W SEISMIC DATA
1151 GULF PIPELINE	2 251 87 14:59:08 7766269 543837 70-00-05.1N 133-51-05.3W SEISMIC DATA
1152 GULF PIPELINE	2 251 87 15:00:23 7766169 543791 70-00-01.9N 133-51-09.9W SEISMIC DATA
1153 GULF PIPELINE	2 251 87 15:01:32 7766078 543747 69-59-59.0N 133-51-14.2W SEISMIC DATA
1154 GULF PIPELINE	2 251 87 15:02:41 7765994 543712 69-59-56.3N 133-51-17.6W SEISMIC DATA
1155 GULF PIPELINE	2 251 87 15:03:59 7765906 543657 69-59-53.5N 133-51-23.0W SEISMIC DATA
1156 GULF PIPELINE	2 251 87 15:05:12 7765821 543596 69-59-50.8N 133-51-28.9W SEISMIC DATA
1157 GULF PIPELINE	2 251 87 15:06:21 7765733 543547 69-59-48.0N 133-51-33.6W SEISMIC DATA
1158 GULF PIPELINE	2 251 87 15:07:30 7765640 543511 69-59-45.0N 133-51-37.2W SEISMIC DATA
1159 GULF PIPELINE	2 251 87 15:08:39 7765558 543466 69-59-42.4N 133-51-41.6W SEISMIC DATA
1160 GULF PIPELINE	2 251 87 15:09:54 7765471 543412 69-59-39.6N 133-51-46.8W SEISMIC DATA
1161 GULF PIPELINE	2 251 87 15:11:03 7765374 543373 69-59-36.5N 133-51-50.7W SEISMIC DATA
1162 GULF PIPELINE	2 251 87 15:12:12 7765292 543329 69-59-33.9N 133-51-55.0W SEISMIC DATA
1163 GULF PIPELINE	2 251 87 15:13:24 7765205 543285 69-59-31.1N 133-51-59.3W SEISMIC DATA
1164 GULF PIPELINE	2 251 87 15:14:35 7765123 543232 69-59-28.5N 133-52-04.4W SEISMIC DATA
1165 GULF PIPELINE	2 251 87 15:15:50 7765036 543179 69-59-25.7N 133-52-09.5W SEISMIC DATA
1166 GULF PIPELINE	2 251 87 15:17:08 7764936 543139 69-59-22.5N 133-52-13.5W SEISMIC DATA
1167 GULF PIPELINE	2 251 87 15:18:23 7764848 543082 69-59-19.7N 133-52-19.0W SEISMIC DATA
1168 GULF PIPELINE	2 251 87 15:19:24 7764779 543039 69-59-17.5N 133-52-23.2W SEISMIC DATA
1169 GULF PIPELINE	2 251 87 15:20:37 7764688 542993 69-59-14.6N 133-52-27.7W SEISMIC DATA
1170 GULF PIPELINE	2 251 87 15:21:51 7764601 542950 69-59-11.8N 133-52-31.9W SEISMIC DATA
1171 GULF PIPELINE	2 251 87 15:23:06 7764507 542903 69-59-08.8N 133-52-36.5W SEISMIC DATA
1172 GULF PIPELINE	2 251 87 15:24:19 7764422 542849 69-59-06.1N 133-52-41.7W SEISMIC DATA
1173 GULF PIPELINE	2 251 87 15:25:33 7764316 542816 69-59-02.7N 133-52-45.0W SEISMIC DATA
1174 GULF PIPELINE	2 251 87 15:26:39 7764241 542775 69-59-00.3N 133-52-49.0W SEISMIC DATA
1175 GULF PIPELINE	2 251 87 15:27:54 7764157 542727 69-58-57.6N 133-52-53.7W SEISMIC DATA
1176 GULF PIPELINE	2 251 87 15:29:08 7764078 542668 69-58-55.1N 133-52-59.4W SEISMIC DATA
1177 GULF PIPELINE	2 251 87 15:30:23 7763990 542615 69-58-52.3N 133-53-04.5W SEISMIC DATA
1178 GULF PIPELINE	2 251 87 15:31:35 7763894 542580 69-58-49.2N 133-53-08.0W SEISMIC DATA
1179 GULF PIPELINE	2 251 87 15:32:45 7763809 542539 69-58-46.5N 133-53-12.0W SEISMIC DATA
1180 GULF PIPELINE	2 251 87 15:33:59 7763725 542490 69-58-43.8N 133-53-16.7W SEISMIC DATA
1181 GULF PIPELINE	2 251 87 15:35:15 7763637 542442 69-58-41.0N 133-53-21.4W SEISMIC DATA
1182 GULF PIPELINE	2 251 87 15:36:32 7763546 542395 69-58-38.1N 133-53-26.0W SEISMIC DATA
1183 GULF PIPELINE	2 251 87 15:37:47 7763462 542342 69-58-35.4N 133-53-31.1W SEISMIC DATA
1184 GULF PIPELINE	2 251 87 15:39:02 7763368 542295 69-58-32.4N 133-53-35.7W SEISMIC DATA
1185 GULF PIPELINE	2 251 87 15:40:12 7763280 542248 69-58-29.6N 133-53-40.3W SEISMIC DATA
1186 GULF PIPELINE	2 251 87 15:41:23 7763190 542201 69-58-26.7N 133-53-44.9W SEISMIC DATA
1187 GULF PIPELINE	2 251 87 15:42:33 7763108 542158 69-58-24.1N 133-53-49.1W SEISMIC DATA
1188 GULF PIPELINE	2 251 87 15:43:47 7763018 542112 69-58-21.2N 133-53-53.5W SEISMIC DATA
1189 GULF PIPELINE	2 251 87 15:45:00 7762927 542064 69-58-18.3N 133-53-58.2W SEISMIC DATA
1190 GULF PIPELINE	2 251 87 15:46:10 7762848 542011 69-58-15.8N 133-54-03.3W SEISMIC DATA

1191 GULF PIPELINE	2 251 87 15:47:25 7762758 541959 69-58-12.9N 133-54-08.4W SEISMIC DATA
1192 GULF PIPELINE	2 251 87 15:48:36 7762664 541923 69-58-09.9N 133-54-11.9W SEISMIC DATA
1193 GULF PIPELINE	2 251 87 15:49:52 7762576 541877 69-58-07.1N 133-54-16.4W SEISMIC DATA
1194 GULF PIPELINE	2 251 87 15:51:11 7762489 541820 69-58-04.3N 133-54-21.9W SEISMIC DATA
1195 GULF PIPELINE	2 251 87 15:52:24 7762401 541776 69-58-01.5N 133-54-26.2W SEISMIC DATA
1196 GULF PIPELINE	2 251 87 15:53:38 7762310 541730 69-57-58.6N 133-54-30.7W SEISMIC DATA
1197 GULF PIPELINE	2 251 87 15:54:50 7762220 541688 69-57-55.7N 133-54-34.8W SEISMIC DATA
1198 GULF PIPELINE	2 251 87 15:56:04 7762129 541652 69-57-52.8N 133-54-38.4W SEISMIC DATA
1199 GULF PIPELINE	2 251 87 15:57:23 7762060 541598 69-57-50.6N 133-54-43.6W SEISMIC DATA
1200 GULF PIPELINE	2 251 87 15:58:48 7761975 541529 69-57-47.9N 133-54-50.2W SEISMIC DATA
1201 GULF PIPELINE	2 251 87 16:00:00 7761873 541501 69-57-44.6N 133-54-53.0W SEISMIC DATA
1202 GULF PIPELINE	2 251 87 16:01:09 7761807 541465 69-57-42.5N 133-54-56.5W SEISMIC DATA
1203 GULF PIPELINE	2 251 87 16:02:52 7761688 541426 69-57-38.7N 133-55-00.4W SEISMIC DATA
1204 GULF PIPELINE	2 251 87 16:04:18 7761650 541371 69-57-37.5N 133-55-05.6W SEISMIC DATA
1205 GULF PIPELINE	2 251 87 16:06:32 7761513 541314 69-57-33.1N 133-55-11.2W SEISMIC DATA
1206 GULF PIPELINE	2 251 87 16:08:04 7761422 541257 69-57-30.2N 133-55-16.7W SEISMIC DATA
1207 GULF PIPELINE	2 251 87 16:09:31 7761322 541193 69-57-27.0N 133-55-22.9W SEISMIC DATA
1208 GULF PIPELINE	2 251 87 16:10:42 7761231 541153 69-57-24.1N 133-55-26.8W SEISMIC DATA
1209 GULF PIPELINE	2 251 87 16:11:59 7761137 541105 69-57-21.1N 133-55-31.5W SEISMIC DATA
1210 GULF PIPELINE	2 251 87 16:13:13 7761056 541053 69-57-18.5N 133-55-36.5W SEISMIC DATA
1211 GULF PIPELINE	2 251 87 16:14:22 7760972 541011 69-57-15.8N 133-55-40.6W SEISMIC DATA
1212 GULF PIPELINE	2 251 87 16:15:34 7760902 540956 69-57-13.6N 133-55-45.9W SEISMIC DATA
1213 GULF PIPELINE	2 251 87 16:16:55 7760802 540900 69-57-10.4N 133-55-51.3W SEISMIC DATA
1214 GULF PIPELINE	2 251 87 16:18:08 7760712 540852 69-57-07.5N 133-55-56.0W SEISMIC DATA
1215 GULF PIPELINE	2 251 87 16:19:18 7760618 540816 69-57-04.5N 133-55-59.5W SEISMIC DATA
1216 GULF PIPELINE	2 251 87 16:20:24 7760540 540768 69-57-02.0N 133-56-04.2W SEISMIC DATA
1217 GULF PIPELINE	2 251 87 16:21:39 7760446 540710 69-56-59.0N 133-56-09.8W SEISMIC DATA
1218 GULF PIPELINE	2 251 87 16:22:45 7760352 540673 69-56-56.0N 133-56-13.4W SEISMIC DATA
1219 GULF PIPELINE	2 251 87 16:23:51 7760262 540633 69-56-53.1N 133-56-17.3W SEISMIC DATA
1220 GULF PIPELINE	2 251 87 16:25:00 7760193 540587 69-56-50.9N 133-56-21.8W SEISMIC DATA
1221 GULF PIPELINE	2 251 87 16:26:20 7760086 540531 69-56-47.5N 133-56-27.2W SEISMIC DATA
1222 GULF PIPELINE	2 251 87 16:27:27 7760008 540479 69-56-45.0N 133-56-32.2W SEISMIC DATA
1223 GULF PIPELINE	2 251 87 16:28:45 7759911 540431 69-56-41.9N 133-56-36.9W SEISMIC DATA
1224 GULF PIPELINE	2 251 87 16:29:50 7759818 540405 69-56-38.9N 133-56-39.5W SEISMIC DATA
1225 GULF PIPELINE	2 251 87 16:30:58 7759746 540356 69-56-36.6N 133-56-44.2W SEISMIC DATA
1226 GULF PIPELINE	2 251 87 16:32:14 7759652 540302 69-56-33.6N 133-56-49.5W SEISMIC DATA
1227 GULF PIPELINE	2 251 87 16:33:28 7759561 540243 69-56-30.7N 133-56-55.2W SEISMIC DATA
1228 GULF PIPELINE	2 251 87 16:34:35 7759464 540189 69-56-27.6N 133-57-00.4W SEISMIC DATA
1229 GULF PIPELINE	2 251 87 16:35:35 7759376 540151 69-56-24.8N 133-57-04.1W SEISMIC DATA
1230 GULF PIPELINE	2 251 87 16:36:37 7759289 540104 69-56-22.0N 133-57-08.7W SEISMIC DATA
1231 GULF PIPELINE	2 251 87 16:37:39 7759214 540047 69-56-19.6N 133-57-14.1W SEISMIC DATA
1232 GULF PIPELINE	2 251 87 16:38:43 7759108 540016 69-56-16.2N 133-57-17.2W SEISMIC DATA
1233 GULF PIPELINE	2 251 87 16:39:41 7759024 539988 69-56-13.5N 133-57-20.0W SEISMIC DATA
1234 GULF PIPELINE	2 251 87 16:40:53 7758939 539935 69-56-10.8N 133-57-25.1W SEISMIC DATA
1235 GULF PIPELINE	2 251 87 16:42:09 7758842 539880 69-56-07.7N 133-57-30.4W SEISMIC DATA
1236 GULF PIPELINE	2 251 87 16:43:18 7758782 539821 69-56-05.8N 133-57-36.1W SEISMIC DATA
1237 GULF PIPELINE	2 251 87 16:44:37 7758658 539800 69-56-01.8N 133-57-38.3W SEISMIC DATA
1238 GULF PIPELINE	2 251 87 16:45:41 7758596 539792 69-55-59.8N 133-57-39.1W SEISMIC DATA
1239 GULF PIPELINE	2 251 87 16:47:38 7758557 539707 69-55-58.6N 133-57-47.2W SEISMIC DATA
1240 GULF PIPELINE	2 251 87 16:49:07 7758426 539671 69-55-54.4N 133-57-50.8W SEISMIC DATA
1241 GULF PIPELINE	2 251 87 16:50:02 7758339 539642 69-55-51.6N 133-57-53.6W SEISMIC DATA
1242 GULF PIPELINE	2 251 87 16:51:06 7758261 539580 69-55-49.1N 133-57-59.6W SEISMIC DATA
1243 GULF PIPELINE	2 251 87 16:52:12 7758191 539516 69-55-46.9N 133-58-05.7W SEISMIC DATA
1244 GULF PIPELINE	2 251 87 16:53:20 7758095 539470 69-55-43.8N 133-58-10.2W SEISMIC DATA
1245 GULF PIPELINE	2 251 87 16:54:21 7758029 539417 69-55-41.7N 133-58-15.3W SEISMIC DATA
1246 GULF PIPELINE	2 251 87 16:55:38 7757926 539370 69-55-38.4N 133-58-19.8W SEISMIC DATA
1247 GULF PIPELINE	2 251 87 16:56:46 7757847 539317 69-55-35.9N 133-58-24.9W SEISMIC DATA
1248 GULF PIPELINE	2 251 87 16:58:00 7757741 539277 69-55-32.5N 133-58-28.9W SEISMIC DATA
1249 GULF PIPELINE	2 251 87 16:58:59 7757651 539270 69-55-29.6N 133-58-29.7W SEISMIC DATA
1250 GULF PIPELINE	2 251 87 17:00:10 7757595 539240 69-55-27.8N 133-58-32.6W SEISMIC DATA

1251 GULF PIPELINE	2 251 87 17:02:06 7757463 539125 69-55-23.6N 133-58-43.6W SEISMIC DATA
1252 GULF PIPELINE	2 251 87 17:03:03 7757391 539076 69-55-21.3N 133-58-48.3W SEISMIC DATA
1253 GULF PIPELINE	2 251 87 17:04:09 7757282 539030 69-55-17.8N 133-58-52.8W SEISMIC DATA
1254 GULF PIPELINE	2 251 87 17:05:04 7757203 538982 69-55-15.3N 133-58-57.4W SEISMIC DATA
1255 GULF PIPELINE	2 251 87 17:06:06 7757109 538923 69-55-12.3N 133-59-03.1W SEISMIC DATA
1256 GULF PIPELINE	2 251 87 17:07:03 7757013 538888 69-55-09.2N 133-59-06.6W SEISMIC DATA
1257 GULF PIPELINE	2 251 87 17:07:58 7756938 538836 69-55-06.8N 133-59-11.6W SEISMIC DATA
1258 GULF PIPELINE	2 251 87 17:08:58 7756844 538791 69-55-03.8N 133-59-15.9W SEISMIC DATA
1259 GULF PIPELINE	2 251 87 17:09:56 7756766 538748 69-55-01.3N 133-59-20.1W SEISMIC DATA
1260 GULF PIPELINE	2 251 87 17:11:03 7756681 538700 69-54-58.6N 133-59-24.7W SEISMIC DATA
1261 GULF PIPELINE	2 251 87 17:12:12 7756594 538653 69-54-55.8N 133-59-29.3W SEISMIC DATA
1262 GULF PIPELINE	2 251 87 17:13:20 7756512 538608 69-54-53.2N 133-59-33.6W SEISMIC DATA
1263 GULF PIPELINE	2 251 87 17:14:35 7756419 538575 69-54-50.2N 133-59-36.9W SEISMIC DATA
1264 GULF PIPELINE	2 251 87 17:15:48 7756337 538520 69-54-47.6N 133-59-42.2W SEISMIC DATA
1265 GULF PIPELINE	2 251 87 17:17:01 7756244 538460 69-54-44.6N 133-59-47.9W SEISMIC DATA
1266 GULF PIPELINE	2 251 87 17:18:04 7756156 538412 69-54-41.8N 133-59-52.6W SEISMIC DATA
1267 GULF PIPELINE	2 251 87 17:19:05 7756072 538366 69-54-39.1N 133-59-57.0W SEISMIC DATA
1268 GULF PIPELINE	2 251 87 17:20:08 7755978 538325 69-54-36.1N 134-00-01.0W SEISMIC DATA
1269 GULF PIPELINE	2 251 87 17:21:10 7755881 538293 69-54-33.0N 134-00-04.2W SEISMIC DATA
1270 GULF PIPELINE	2 251 87 17:22:07 7755816 538250 69-54-30.9N 134-00-08.3W SEISMIC DATA
1271 GULF PIPELINE	2 251 87 17:23:27 7755722 538189 69-54-27.9N 134-00-14.2W SEISMIC DATA
1272 GULF PIPELINE	2 251 87 17:24:36 7755625 538141 69-54-24.8N 134-00-18.8W SEISMIC DATA
1273 GULF PIPELINE	2 251 87 17:25:42 7755543 538092 69-54-22.2N 134-00-23.6W SEISMIC DATA
1274 GULF PIPELINE	2 251 87 17:26:48 7755462 538040 69-54-19.6N 134-00-28.6W SEISMIC DATA
1275 GULF PIPELINE	2 251 87 17:27:54 7755368 537995 69-54-16.6N 134-00-32.9W SEISMIC DATA
1276 GULF PIPELINE	2 251 87 17:28:59 7755284 537954 69-54-13.9N 134-00-36.9W SEISMIC DATA
1277 GULF PIPELINE	2 251 87 17:30:07 7755200 537904 69-54-11.2N 134-00-41.7W SEISMIC DATA
1278 GULF PIPELINE	2 251 87 17:31:17 7755103 537856 69-54-08.1N 134-00-46.4W SEISMIC DATA
1279 GULF PIPELINE	2 251 87 17:32:22 7755021 537806 69-54-05.5N 134-00-51.2W SEISMIC DATA
1280 GULF PIPELINE	2 251 87 17:33:29 7754934 537755 69-54-02.7N 134-00-56.1W SEISMIC DATA
1281 GULF PIPELINE	2 251 87 17:34:36 7754840 537711 69-53-59.7N 134-01-00.4W SEISMIC DATA
1282 GULF PIPELINE	2 251 87 17:35:40 7754759 537664 69-53-57.1N 134-01-04.9W SEISMIC DATA
1283 GULF PIPELINE	2 251 87 17:36:49 7754665 537616 69-53-54.1N 134-01-09.6W SEISMIC DATA
1284 GULF PIPELINE	2 251 87 17:37:56 7754578 537571 69-53-51.3N 134-01-13.9W SEISMIC DATA
1285 GULF PIPELINE	2 251 87 17:39:03 7754490 537521 69-53-48.5N 134-01-18.8W SEISMIC DATA
1286 GULF PIPELINE	2 251 87 17:40:12 7754403 537472 69-53-45.7N 134-01-23.5W SEISMIC DATA
1287 GULF PIPELINE	2 251 87 17:41:16 7754315 537437 69-53-42.9N 134-01-26.9W SEISMIC DATA
1288 GULF PIPELINE	2 251 87 17:42:26 7754231 537383 69-53-40.2N 134-01-32.1W SEISMIC DATA
1289 GULF PIPELINE	2 251 87 17:43:36 7754140 537335 69-53-37.3N 134-01-36.7W SEISMIC DATA
1290 GULF PIPELINE	2 251 87 17:44:41 7754053 537289 69-53-34.5N 134-01-41.2W SEISMIC DATA
1291 GULF PIPELINE	2 251 87 17:45:51 7753971 537234 69-53-31.9N 134-01-46.5W SEISMIC DATA
1292 GULF PIPELINE	2 251 87 17:46:58 7753871 537187 69-53-28.7N 134-01-51.0W SEISMIC DATA
1293 GULF PIPELINE	2 251 87 17:48:01 7753781 537148 69-53-25.8N 134-01-54.8W SEISMIC DATA
1294 GULF PIPELINE	2 251 87 17:49:06 7753706 537098 69-53-23.4N 134-01-59.6W SEISMIC DATA
1295 GULF PIPELINE	2 251 87 17:50:18 7753609 537046 69-53-20.3N 134-02-04.6W SEISMIC DATA
1296 GULF PIPELINE	2 251 87 17:51:23 7753518 537001 69-53-17.4N 134-02-09.0W SEISMIC DATA
1297 GULF PIPELINE	2 251 87 17:52:26 7753440 536954 69-53-14.9N 134-02-13.5W SEISMIC DATA
1298 GULF PIPELINE	2 251 87 17:53:41 7753340 536896 69-53-11.7N 134-02-19.1W SEISMIC DATA
1299 GULF PIPELINE	2 251 87 17:54:44 7753250 536855 69-53-08.8N 134-02-23.1W SEISMIC DATA
1300 GULF PIPELINE	2 251 87 17:55:46 7753165 536813 69-53-06.1N 134-02-27.1W SEISMIC DATA
1301 GULF PIPELINE	2 251 87 17:56:55 7753075 536760 69-53-03.2N 134-02-32.2W SEISMIC DATA
1302 GULF PIPELINE	2 251 87 17:58:02 7752978 536716 69-53-00.1N 134-02-36.5W SEISMIC DATA
1303 GULF PIPELINE	2 251 87 17:59:05 7752893 536668 69-52-57.4N 134-02-41.1W SEISMIC DATA
1304 GULF PIPELINE	2 251 87 18:00:06 7752806 536620 69-52-54.6N 134-02-45.8W SEISMIC DATA
1305 GULF PIPELINE	2 251 87 18:01:09 7752721 536567 69-52-51.9N 134-02-50.9W SEISMIC DATA
1306 GULF PIPELINE	2 251 87 18:02:10 7752631 536526 69-52-49.0N 134-02-54.8W SEISMIC DATA
1307 GULF PIPELINE	2 251 87 18:03:10 7752547 536485 69-52-46.3N 134-02-58.8W SEISMIC DATA
1308 GULF PIPELINE	2 251 87 18:04:16 7752465 536433 69-52-43.7N 134-03-03.8W SEISMIC DATA
1309 GULF PIPELINE	2 251 87 18:05:24 7752372 536386 69-52-40.7N 134-03-08.3W SEISMIC DATA
1310 GULF PIPELINE	2 251 87 18:06:29 7752287 536342 69-52-38.0N 134-03-12.6W SEISMIC DATA

1311 GULF PIPELINE	2 251 87 18:07:38 7752197 536292 69-52-35.1N 134-03-17.4W SEISMIC DATA
1312 GULF PIPELINE	2 251 87 18:08:46 7752112 536238 69-52-32.4N 134-03-22.6W SEISMIC DATA
1313 GULF PIPELINE	2 251 87 18:09:50 7752025 536193 69-52-29.6N 134-03-26.9W SEISMIC DATA
1314 GULF PIPELINE	2 251 87 18:10:53 7751940 536148 69-52-26.9N 134-03-31.3W SEISMIC DATA
1315 GULF PIPELINE	2 251 87 18:12:02 7751853 536092 69-52-24.1N 134-03-36.7W SEISMIC DATA
1316 GULF PIPELINE	2 251 87 18:13:07 7751768 536041 69-52-21.4N 134-03-41.6W SEISMIC DATA
1317 GULF PIPELINE	2 251 87 18:14:13 7751681 535997 69-52-18.6N 134-03-45.8W SEISMIC DATA
1318 GULF PIPELINE	2 251 87 18:15:20 7751578 535959 69-52-15.3N 134-03-49.5W SEISMIC DATA
1319 GULF PIPELINE	2 251 87 18:16:24 7751482 535925 69-52-12.2N 134-03-52.8W SEISMIC DATA
1320 GULF PIPELINE	2 251 87 18:17:26 7751394 535883 69-52-09.4N 134-03-56.9W SEISMIC DATA
1321 GULF PIPELINE	2 251 87 18:18:32 7751316 535829 69-52-06.9N 134-04-02.1W SEISMIC DATA
1322 GULF PIPELINE	2 251 87 18:19:42 7751238 535770 69-52-04.4N 134-04-07.7W SEISMIC DATA
1323 GULF PIPELINE	2 251 87 18:20:51 7751156 535704 69-52-01.8N 134-04-14.0W SEISMIC DATA
1324 GULF PIPELINE	2 251 87 18:22:00 7751047 535671 69-51-58.3N 134-04-17.3W SEISMIC DATA
1325 GULF PIPELINE	2 251 87 18:23:01 7750954 535638 69-51-55.3N 134-04-20.5W SEISMIC DATA
1326 GULF PIPELINE	2 251 87 18:24:06 7750860 535599 69-51-52.3N 134-04-24.3W SEISMIC DATA
1327 GULF PIPELINE	2 251 87 18:25:13 7750769 535547 69-51-49.4N 134-04-29.3W SEISMIC DATA
1328 GULF PIPELINE	2 251 87 18:26:18 7750685 535498 69-51-46.7N 134-04-34.0W SEISMIC DATA
1329 GULF PIPELINE	2 251 87 18:27:24 7750604 535442 69-51-44.1N 134-04-39.3W SEISMIC DATA
1330 GULF PIPELINE	2 251 87 18:28:31 7750519 535390 69-51-41.4N 134-04-44.3W SEISMIC DATA
1331 GULF PIPELINE	2 251 87 18:29:38 7750432 535338 69-51-38.6N 134-04-49.3W SEISMIC DATA
1332 GULF PIPELINE	2 251 87 18:30:45 7750326 535289 69-51-35.2N 134-04-54.1W SEISMIC DATA
1333 GULF PIPELINE	2 251 87 18:31:43 7750232 535253 69-51-32.2N 134-04-57.6W SEISMIC DATA
1334 GULF PIPELINE	2 251 87 18:32:42 7750148 535216 69-51-29.5N 134-05-01.2W SEISMIC DATA
1335 GULF PIPELINE	2 251 87 18:33:45 7750070 535167 69-51-27.0N 134-05-05.9W SEISMIC DATA
1336 GULF PIPELINE	2 251 87 18:34:54 7749979 535112 69-51-24.1N 134-05-11.1W SEISMIC DATA
1337 GULF PIPELINE	2 251 87 18:36:02 7749891 535059 69-51-21.3N 134-05-16.2W SEISMIC DATA
1338 GULF PIPELINE	2 251 87 18:37:10 7749813 534998 69-51-18.8N 134-05-22.0W SEISMIC DATA
1339 GULF PIPELINE	2 251 87 18:38:18 7749722 534944 69-51-15.9N 134-05-27.2W SEISMIC DATA
1340 GULF PIPELINE	2 251 87 18:39:21 7749632 534899 69-51-13.0N 134-05-31.6W SEISMIC DATA
1341 GULF PIPELINE	2 251 87 18:40:20 7749545 534853 69-51-10.2N 134-05-36.0W SEISMIC DATA
1342 GULF PIPELINE	2 251 87 18:41:18 7749451 534820 69-51-07.2N 134-05-39.2W SEISMIC DATA
1343 GULF PIPELINE	2 251 87 18:42:16 7749358 534795 69-51-04.2N 134-05-41.7W SEISMIC DATA
1344 GULF PIPELINE	2 251 87 18:43:16 7749277 534750 69-51-01.6N 134-05-46.0W SEISMIC DATA
1345 GULF PIPELINE	2 251 87 18:44:25 7749192 534698 69-50-58.9N 134-05-51.0W SEISMIC DATA
1346 GULF PIPELINE	2 251 87 18:45:36 7749108 534643 69-50-56.2N 134-05-56.3W SEISMIC DATA
1347 GULF PIPELINE	2 251 87 18:46:53 7749026 534580 69-50-53.6N 134-06-02.3W SEISMIC DATA
1348 GULF PIPELINE	2 251 87 18:48:09 7748939 534517 69-50-50.8N 134-06-08.3W SEISMIC DATA
1349 GULF PIPELINE	2 251 87 18:49:19 7748848 534467 69-50-47.9N 134-06-13.1W SEISMIC DATA
1350 GULF PIPELINE	2 251 87 18:50:24 7748757 534422 69-50-45.0N 134-06-17.4W SEISMIC DATA
1351 GULF PIPELINE	2 251 87 18:51:27 7748676 534377 69-50-42.4N 134-06-21.8W SEISMIC DATA
1352 GULF PIPELINE	2 251 87 18:52:34 7748583 534332 69-50-39.4N 134-06-26.1W SEISMIC DATA
1353 GULF PIPELINE	2 251 87 18:53:37 7748486 534294 69-50-36.3N 134-06-29.8W SEISMIC DATA
1354 GULF PIPELINE	2 251 87 18:54:38 7748392 534254 69-50-33.3N 134-06-33.7W SEISMIC DATA
1355 GULF PIPELINE	2 251 87 18:55:39 7748311 534213 69-50-30.7N 134-06-37.6W SEISMIC DATA
1356 GULF PIPELINE	2 251 87 18:56:41 7748233 534161 69-50-28.2N 134-06-42.6W SEISMIC DATA
1357 GULF PIPELINE	2 251 87 18:57:48 7748146 534108 69-50-25.4N 134-06-47.7W SEISMIC DATA
1358 GULF PIPELINE	2 251 87 18:58:53 7748052 534063 69-50-22.4N 134-06-52.0W SEISMIC DATA
1359 GULF PIPELINE	2 251 87 18:59:56 7747955 534023 69-50-19.3N 134-06-55.9W SEISMIC DATA
1360 GULF PIPELINE	2 251 87 19:00:56 7747871 533982 69-50-16.6N 134-06-59.8W SEISMIC DATA
1361 GULF PIPELINE	2 251 87 19:02:03 7747790 533932 69-50-14.0N 134-07-04.6W SEISMIC DATA
1362 GULF PIPELINE	2 251 87 19:03:14 7747684 533891 69-50-10.6N 134-07-08.6W SEISMIC DATA
1363 GULF PIPELINE	2 251 87 19:04:15 7747609 533850 69-50-08.2N 134-07-12.5W SEISMIC DATA
1364 GULF PIPELINE	2 251 87 19:05:27 7747515 533798 69-50-05.2N 134-07-17.5W SEISMIC DATA
1365 GULF PIPELINE	2 251 87 19:06:33 7747437 533749 69-50-02.7N 134-07-22.2W SEISMIC DATA
1366 GULF PIPELINE	2 251 87 19:07:45 7747340 533701 69-49-59.6N 134-07-26.8W SEISMIC DATA
1367 GULF PIPELINE	2 251 87 19:08:52 7747262 533656 69-49-57.1N 134-07-31.1W SEISMIC DATA
1368 GULF PIPELINE	2 251 87 19:10:08 7747169 533600 69-49-54.1N 134-07-36.5W SEISMIC DATA
1369 GULF PIPELINE	2 251 87 19:11:16 7747075 533555 69-49-51.1N 134-07-40.8W SEISMIC DATA
1370 GULF PIPELINE	2 251 87 19:12:22 7747000 533506 69-49-48.7N 134-07-45.5W SEISMIC DATA

1371 GULF PIPELINE	2 251 87 19:13:34 7746906 533459 69-49-45.7N 134-07-50.0W SEISMIC DATA
1372 GULF PIPELINE	2 251 87 19:14:42 7746797 533421 69-49-42.2N 134-07-53.7W SEISMIC DATA
1373 GULF PIPELINE	2 251 87 19:15:46 7746732 533370 69-49-40.1N 134-07-58.6W SEISMIC DATA
1374 GULF PIPELINE	2 251 87 19:16:54 7746644 533312 69-49-37.3N 134-08-04.1W SEISMIC DATA
1375 GULF PIPELINE	2 251 87 19:18:00 7746553 533252 69-49-34.4N 134-08-09.9W SEISMIC DATA
1376 GULF PIPELINE	2 251 87 19:19:00 7746460 533210 69-49-31.4N 134-08-13.9W SEISMIC DATA
1377 GULF PIPELINE	2 251 87 19:20:02 7746363 533168 69-49-28.3N 134-08-18.0W SEISMIC DATA
1378 GULF PIPELINE	2 251 87 19:20:59 7746291 533125 69-49-26.0N 134-08-22.1W SEISMIC DATA
1379 GULF PIPELINE	2 251 87 19:22:08 7746201 533063 69-49-23.1N 134-08-28.0W SEISMIC DATA
1380 GULF PIPELINE	2 251 87 19:23:10 7746104 533013 69-49-20.0N 134-08-32.8W SEISMIC DATA
1381 GULF PIPELINE	2 251 87 19:24:07 7746007 532985 69-49-16.9N 134-08-35.6W SEISMIC DATA
1382 GULF PIPELINE	2 251 87 19:25:04 7745911 532952 69-49-13.8N 134-08-38.8W SEISMIC DATA
1383 GULF PIPELINE	2 251 87 19:26:01 7745848 532904 69-49-11.8N 134-08-43.3W SEISMIC DATA
1384 GULF PIPELINE	2 251 87 19:27:08 7745770 532840 69-49-09.3N 134-08-49.4W SEISMIC DATA
1385 GULF PIPELINE	2 251 87 19:28:13 7745676 532781 69-49-06.3N 134-08-55.1W SEISMIC DATA
1386 GULF PIPELINE	2 251 87 19:29:11 7745576 532736 69-49-03.1N 134-08-59.4W SEISMIC DATA
1387 GULF PIPELINE	2 251 87 19:30:04 7745495 532692 69-49-00.5N 134-09-03.6W SEISMIC DATA
1388 GULF PIPELINE	2 251 87 19:31:04 7745414 532638 69-48-57.9N 134-09-08.8W SEISMIC DATA
1389 GULF PIPELINE	2 251 87 19:32:02 7745302 532602 69-48-54.3N 134-09-12.3W SEISMIC DATA
1390 GULF PIPELINE	2 251 87 19:32:52 7745227 532574 69-48-51.9N 134-09-15.0W SEISMIC DATA
1391 GULF PIPELINE	2 251 87 19:33:52 7745152 532519 69-48-49.5N 134-09-20.2W SEISMIC DATA
1392 GULF PIPELINE	2 251 87 19:34:51 7745074 532471 69-48-47.0N 134-09-24.8W SEISMIC DATA
1393 GULF PIPELINE	2 251 87 19:35:59 7744971 532412 69-48-43.7N 134-09-30.5W SEISMIC DATA
1394 GULF PIPELINE	2 251 87 19:37:01 7744880 532350 69-48-40.8N 134-09-36.4W SEISMIC DATA
1395 GULF PIPELINE	2 251 87 19:37:59 7744783 532306 69-48-37.7N 134-09-40.6W SEISMIC DATA
1396 GULF PIPELINE	2 251 87 19:38:52 7744687 532282 69-48-34.6N 134-09-43.0W SEISMIC DATA
1397 GULF PIPELINE	2 251 87 19:39:47 7744615 532240 69-48-32.3N 134-09-47.0W SEISMIC DATA
1398 GULF PIPELINE	2 251 87 19:40:49 7744534 532179 69-48-29.7N 134-09-52.8W SEISMIC DATA
1399 GULF PIPELINE	2 251 87 19:41:51 7744446 532115 69-48-26.9N 134-09-58.9W SEISMIC DATA
1400 GULF PIPELINE	2 251 87 19:42:46 7744371 532066 69-48-24.5N 134-10-03.6W SEISMIC DATA
1401 GULF PIPELINE	2 251 87 19:43:48 7755587 536755 69-54-24.3N 134-02-29.0W
1402 GULF PIPELINE	2 251 87 19:43:51 7755503 536720 69-54-21.6N 134-02-32.4W
1403 GULF PIPELINE	2 251 87 19:43:59 7755341 536659 69-54-16.4N 134-02-38.4W
1404 GULF PIPELINE	2 251 87 19:44:13 7754938 536623 69-54-03.4N 134-02-42.4W
1405 GULF PIPELINE	2 251 87 19:44:30 7754947 536609 69-54-03.7N 134-02-43.7W
1406 GULF PIPELINE	2 251 87 19:45:13 7754906 536589 69-54-02.4N 134-02-45.6W
1407 GULF PIPELINE	2 251 87 19:47:09 7846737 510651 70-43-35.1N 134-42-39.2W
1408 GULF PIPELINE	2 251 87 19:47:11 7851930 510675 70-46-22.7N 134-42-34.4W
1409 GULF PIPELINE	2 251 87 19:47:12 7854650 510687 70-47-50.5N 134-42-32.0W
1410 GULF PIPELINE	2 251 87 19:47:13 7857215 510699 70-49-13.3N 134-42-29.6W
1411 GULF PIPELINE	2 251 87 19:47:14 7861829 510720 70-51-42.2N 134-42-25.4W
1412 GULF PIPELINE	2 251 87 19:47:16 7868090 510748 70-55-04.3N 134-42-19.6W
1413 GULF PIPELINE	2 251 87 19:47:18 7872552 510768 70-57-28.3N 134-42-15.5W
1414 GULF PIPELINE	2 251 87 19:47:19 7875851 510783 70-59-14.8N 134-42-12.4W
1415 GULF PIPELINE	2 251 87 19:47:20 7878692 510795 71-00-46.5N 134-42-09.8W
1416 GULF PIPELINE	2 251 87 19:47:21 7883275 510816 71-03-14.4N 134-42-05.5W
1417 GULF PIPELINE	2 251 87 23:47:06 7744587 477002 69-48-34.9N 135-35-49.3W SEISMIC DATA
1418 ISSIGAK LINE	2 251 87 23:49:29 7744443 476869 69-48-30.2N 135-36-01.6W SEISMIC DATA
1419 ISSIGAK LINE	2 251 87 23:51:48 7744274 476740 69-48-24.7N 135-36-13.5W SEISMIC DATA
1420 ISSIGAK LINE	2 251 87 23:53:53 7744126 476654 69-48-19.9N 135-36-21.4W SEISMIC DATA
1421 ISSIGAK LINE	2 251 87 23:56:58 7743942 476492 69-48-13.9N 135-36-36.4W SEISMIC DATA
1422 ISSIGAK LINE	2 251 87 23:59:15 7743788 476406 69-48-08.9N 135-36-44.3W SEISMIC DATA
1423 ISSIGAK LINE	2 252 87 00:02:00 7743641 476240 69-48-04.1N 135-36-59.6W SEISMIC DATA
1424 ISSIGAK LINE	2 252 87 00:04:12 7743475 476115 69-47-58.7N 135-37-11.2W SEISMIC DATA
1425 ISSIGAK LINE	2 252 87 00:06:25 7743309 475987 69-47-53.3N 135-37-23.0W SEISMIC DATA
1426 ISSIGAK LINE	2 252 87 00:08:43 7743148 475906 69-47-48.1N 135-37-30.4W SEISMIC DATA
1427 ISSIGAK LINE	2 252 87 00:11:34 7742989 475763 69-47-42.9N 135-37-43.6W SEISMIC DATA
1428 ISSIGAK LINE	2 252 87 00:14:24 7742810 475640 69-47-37.1N 135-37-54.9W SEISMIC DATA
1429 ISSIGAK LINE	2 252 87 00:17:05 7742639 475470 69-47-31.5N 135-38-10.6W SEISMIC DATA
1430 ISSIGAK LINE	2 252 87 00:19:09 7742500 475378 69-47-27.0N 135-38-19.1W SEISMIC DATA

1431 ISSIGAK LINE	2 252 87 00:21:37 7742343 475261 69-47-21.9N 135-38-29.8W SEISMIC DATA
1432 ISSIGAK LINE	2 252 87 00:24:26 7742159 475148 69-47-15.9N 135-38-40.2W SEISMIC DATA
1433 ISSIGAK LINE	2 252 87 00:27:11 7741984 474985 69-47-10.2N 135-38-55.2W SEISMIC DATA
1434 ISSIGAK LINE	2 252 87 00:29:49 7741821 474855 69-47-04.9N 135-39-07.2W SEISMIC DATA
1435 ISSIGAK LINE	2 252 87 00:32:25 7741652 474725 69-46-59.4N 135-39-19.2W SEISMIC DATA
1436 ISSIGAK LINE	2 252 87 00:34:47 7741498 474611 69-46-54.4N 135-39-29.7W SEISMIC DATA
1437 ISSIGAK LINE	2 252 87 00:37:16 7741348 474499 69-46-49.5N 135-39-40.0W SEISMIC DATA
1438 ISSIGAK LINE	2 252 87 00:40:02 7741164 474344 69-46-43.5N 135-39-54.2W SEISMIC DATA
1439 ISSIGAK LINE	2 252 87 00:42:11 7741010 474229 69-46-38.5N 135-40-04.8W SEISMIC DATA
1440 ISSIGAK LINE	2 252 87 00:44:23 7740869 474119 69-46-33.9N 135-40-14.9W SEISMIC DATA
1441 ISSIGAK LINE	2 252 87 00:46:47 7740715 473993 69-46-28.9N 135-40-26.5W SEISMIC DATA
1442 ISSIGAK LINE	2 252 87 00:48:57 7740565 473894 69-46-24.0N 135-40-35.6W SEISMIC DATA
1443 ISSIGAK LINE	2 252 87 00:51:24 7740414 473769 69-46-19.1N 135-40-47.1W SEISMIC DATA
1444 ISSIGAK LINE	2 252 87 00:53:48 7740261 473643 69-46-14.1N 135-40-58.7W SEISMIC DATA
1445 ISSIGAK LINE	2 252 87 00:55:59 7740110 473536 69-46-09.2N 135-41-08.5W SEISMIC DATA
1446 ISSIGAK LINE	2 252 87 00:58:17 7739950 473406 69-46-04.0N 135-41-20.5W SEISMIC DATA
1447 ISSIGAK LINE	2 252 87 01:00:25 7739812 473308 69-45-59.5N 135-41-29.5W SEISMIC DATA
1448 ISSIGAK LINE	2 252 87 01:03:02 7739655 473208 69-45-54.4N 135-41-38.6W SEISMIC DATA
1449 ISSIGAK LINE	2 252 87 01:05:56 7739496 473051 69-45-49.2N 135-41-53.1W SEISMIC DATA
1450 ISSIGAK LINE	2 252 87 01:08:37 7739333 472953 69-45-43.9N 135-42-02.1W SEISMIC DATA
1451 ISSIGAK LINE	2 252 87 01:11:42 7739133 472811 69-45-37.4N 135-42-15.1W SEISMIC DATA
1452 ISSIGAK LINE	2 252 87 01:13:53 7739023 472652 69-45-33.8N 135-42-29.8W SEISMIC DATA
1453 ISSIGAK LINE	2 252 87 01:16:11 7738879 472518 69-45-29.1N 135-42-42.1W SEISMIC DATA
1454 ISSIGAK LINE	2 252 87 01:18:52 7738847 472383 69-45-28.0N 135-42-54.7W SEISMIC DATA
1455 ISSIGAK LINE	2 252 87 01:21:44 7738790 472235 69-45-26.1N 135-43-08.4W SEISMIC DATA
1456 ISSIGAK LINE	2 252 87 01:24:37 7738764 472033 69-45-25.2N 135-43-27.2W SEISMIC DATA
1457 ISSIGAK LINE	2 252 87 01:27:06 7738770 471809 69-45-25.3N 135-43-48.1W SEISMIC DATA
1458 ISSIGAK LINE	2 252 87 01:29:30 7738735 471618 69-45-24.1N 135-44-05.9W SEISMIC DATA
1459 ISSIGAK LINE	2 252 87 01:31:44 7738703 471427 69-45-23.0N 135-44-23.6W SEISMIC DATA
1460 ISSIGAK LINE	2 252 87 01:34:11 7738678 471230 69-45-22.1N 135-44-42.0W SEISMIC DATA
1461 ISSIGAK LINE	2 252 87 01:36:33 7738628 471030 69-45-20.4N 135-45-00.6W SEISMIC DATA
1462 ISSIGAK LINE	2 252 87 01:39:02 7738590 470844 69-45-19.1N 135-45-17.9W SEISMIC DATA
1463 ISSIGAK LINE	2 252 87 01:41:29 7738555 470654 69-45-17.9N 135-45-35.5W SEISMIC DATA
1464 ISSIGAK LINE	2 252 87 01:43:57 7738539 470456 69-45-17.3N 135-45-54.0W SEISMIC DATA
1465 ISSIGAK LINE	2 252 87 01:46:18 7738495 470252 69-45-15.8N 135-46-12.9W SEISMIC DATA
1466 ISSIGAK LINE	2 252 87 01:48:29 7738463 470080 69-45-14.7N 135-46-28.9W SEISMIC DATA
1467 ISSIGAK LINE	2 252 87 01:51:23 7738382 469859 69-45-12.0N 135-46-49.4W SEISMIC DATA
1468 AKPAK 2	2 252 87 04:33:18 7760683 500906 69-57-18.1N 134-58-34.7W SEISMIC DATA
1469 AKPAK 2	2 252 87 04:34:36 7760683 501107 69-57-18.1N 134-58-15.8W SEISMIC DATA
1470 AKPAK 2	2 252 87 04:35:53 7760683 501308 69-57-18.1N 134-57-56.9W SEISMIC DATA
1471 AKPAK 2	2 252 87 04:37:11 7760692 501506 69-57-18.4N 134-57-38.3W SEISMIC DATA
1472 AKPAK 2	2 252 87 04:38:30 7760692 501710 69-57-18.4N 134-57-19.1W SEISMIC DATA
1473 AKPAK 2	2 252 87 04:39:48 7760692 501915 69-57-18.4N 134-56-59.8W SEISMIC DATA
1474 AKPAK 2	2 252 87 04:41:05 7760693 502120 69-57-18.4N 134-56-40.5W SEISMIC DATA
1475 AKPAK 2	2 252 87 04:42:19 7760693 502321 69-57-18.4N 134-56-21.6W SEISMIC DATA
1476 AKPAK 2	2 252 87 04:43:34 7760687 502515 69-57-18.2N 134-56-03.3W SEISMIC DATA
1477 AKPAK 2	2 252 87 04:44:51 7760693 502725 69-57-18.4N 134-55-43.6W SEISMIC DATA
1478 AKPAK 2	2 252 87 04:46:03 7760690 502920 69-57-18.3N 134-55-25.2W SEISMIC DATA
1479 AKPAK 2	2 252 87 04:47:17 7760691 503120 69-57-18.3N 134-55-06.4W SEISMIC DATA
1480 AKPAK 2	2 252 87 04:48:33 7760694 503316 69-57-18.4N 134-54-47.9W SEISMIC DATA
1481 AKPAK 2	2 252 87 04:49:50 7760707 503515 69-57-18.8N 134-54-29.2W SEISMIC DATA
1482 AKPAK 2	2 252 87 04:51:06 7760713 503710 69-57-19.0N 134-54-10.9W SEISMIC DATA
1483 AKPAK 2	2 252 87 04:52:25 7760717 503908 69-57-19.1N 134-53-52.2W SEISMIC DATA
1484 AKPAK 2	2 252 87 04:53:44 7760714 504107 69-57-19.0N 134-53-33.5W SEISMIC DATA
1485 AKPAK 2	2 252 87 04:55:04 7760717 504302 69-57-19.1N 134-53-15.2W SEISMIC DATA
1486 AKPAK 2	2 252 87 04:56:26 7760715 504508 69-57-19.0N 134-52-55.8W SEISMIC DATA
1487 AKPAK 2	2 252 87 04:57:45 7760721 504707 69-57-19.2N 134-52-37.0W SEISMIC DATA
1488 AKPAK 2	2 252 87 04:59:05 7760719 504910 69-57-19.1N 134-52-17.9W SEISMIC DATA
1489 AKPAK 2	2 252 87 05:00:25 7760725 505104 69-57-19.3N 134-51-59.7W SEISMIC DATA
1490 AKPAK 2	2 252 87 05:01:48 7760719 505309 69-57-19.1N 134-51-40.4W SEISMIC DATA



1491 AKPAK 2	2 252 87 05:03:11 7760723 505507 69-57-19.2N 134-51-21.8W SEISMIC DATA
1492 AKPAK 2	2 252 87 05:04:34 7760727 505709 69-57-19.3N 134-51-02.7W SEISMIC DATA
1493 AKPAK 2	2 252 87 05:05:56 7760724 505915 69-57-19.2N 134-50-43.4W SEISMIC DATA
1494 AKPAK 2	2 252 87 05:07:17 7760734 506119 69-57-19.5N 134-50-24.2W SEISMIC DATA
1495 AKPAK 2	2 252 87 05:08:36 7760734 506316 69-57-19.5N 134-50-05.6W SEISMIC DATA
1496 AKPAK 2	2 252 87 05:09:57 7760741 506517 69-57-19.7N 134-49-46.7W SEISMIC DATA
1497 AKPAK 2	2 252 87 05:11:17 7760766 506722 69-57-20.5N 134-49-27.4W SEISMIC DATA
1498 AKPAK 2	2 252 87 05:12:35 7760776 506898 69-57-20.8N 134-49-10.8W SEISMIC DATA
1499 AKPAK 2	2 252 87 05:14:06 7760752 507110 69-57-20.0N 134-48-50.9W SEISMIC DATA
1500 AKPAK 2	2 252 87 05:15:30 7760740 507318 69-57-19.6N 134-48-31.3W SEISMIC DATA
1501 AKPAK 2	2 252 87 05:16:48 7760747 507519 69-57-19.8N 134-48-12.4W SEISMIC DATA
1502 AKPAK 2	2 252 87 05:18:07 7760735 507710 69-57-19.4N 134-47-54.4W SEISMIC DATA
1503 AKPAK 2	2 252 87 05:19:29 7760752 507910 69-57-19.9N 134-47-35.6W SEISMIC DATA
1504 AKPAK 2	2 252 87 05:20:50 7760743 508106 69-57-19.6N 134-47-17.2W SEISMIC DATA
1505 AKPAK 2	2 252 87 05:22:10 7760747 508311 69-57-19.7N 134-46-57.9W SEISMIC DATA
1506 AKPAK 2	2 252 87 05:23:27 7760747 508512 69-57-19.7N 134-46-39.0W SEISMIC DATA
1507 AKPAK 2	2 252 87 05:24:43 7760748 508710 69-57-19.7N 134-46-20.3W SEISMIC DATA
1508 AKPAK 2	2 252 87 05:25:59 7760752 508908 69-57-19.8N 134-46-01.7W SEISMIC DATA
1509 AKPAK 2	2 252 87 05:27:16 7760750 509110 69-57-19.7N 134-45-42.7W SEISMIC DATA
1510 AKPAK 2	2 252 87 05:28:32 7760750 509305 69-57-19.7N 134-45-24.3W SEISMIC DATA
1511 AKPAK 2	2 252 87 05:29:50 7760754 509506 69-57-19.8N 134-45-05.4W SEISMIC DATA
1512 AKPAK 2	2 252 87 05:31:08 7760752 509711 69-57-19.7N 134-44-46.1W SEISMIC DATA
1513 AKPAK 2	2 252 87 05:32:24 7760756 509910 69-57-19.8N 134-44-27.4W SEISMIC DATA
1514 AKPAK 2	2 252 87 05:33:42 7760760 510095 69-57-19.9N 134-44-10.0W SEISMIC DATA
1515 AKPAK 2	2 252 87 05:35:05 7760764 510296 69-57-20.0N 134-43-51.1W SEISMIC DATA
1516 AKPAK 2	2 252 87 05:36:27 7760765 510506 69-57-20.0N 134-43-31.3W SEISMIC DATA
1517 AKPAK 2	2 252 87 05:37:45 7760769 510704 69-57-20.1N 134-43-12.7W SEISMIC DATA
1518 AKPAK 2	2 252 87 05:39:06 7760770 510903 69-57-20.1N 134-42-53.9W SEISMIC DATA
1519 AKPAK 2	2 252 87 05:40:26 7760768 511101 69-57-20.0N 134-42-35.3W SEISMIC DATA
1520 AKPAK 2	2 252 87 05:41:47 7760769 511295 69-57-20.0N 134-42-17.1W SEISMIC DATA
1521 AKPAK 2	2 252 87 05:43:11 7760773 511497 69-57-20.1N 134-41-58.0W SEISMIC DATA
1522 AKPAK 2	2 252 87 05:44:34 7760777 511697 69-57-20.2N 134-41-39.2W SEISMIC DATA
1523 AKPAK 2	2 252 87 05:45:57 7760768 511894 69-57-19.9N 134-41-20.7W SEISMIC DATA
1524 AKPAK 2	2 252 87 05:47:21 7760773 512102 69-57-20.0N 134-41-01.1W SEISMIC DATA
1525 AKPAK 2	2 252 87 05:48:41 7760780 512300 69-57-20.2N 134-40-42.5W SEISMIC DATA
1526 AKPAK 2	2 252 87 05:50:04 7760781 512493 69-57-20.2N 134-40-24.3W SEISMIC DATA
1527 AKPAK 2	2 252 87 05:51:31 7760779 512697 69-57-20.1N 134-40-05.1W SEISMIC DATA
1528 AKPAK 2	2 252 87 05:52:56 7760780 512904 69-57-20.1N 134-39-45.6W SEISMIC DATA
1529 AKPAK 2	2 252 87 05:54:18 7760784 513102 69-57-20.2N 134-39-27.0W SEISMIC DATA
1530 AKPAK 2	2 252 87 05:55:38 7760788 513289 69-57-20.3N 134-39-09.4W SEISMIC DATA
1531 AKPAK 2	2 252 87 05:57:04 7760793 513499 69-57-20.4N 134-38-49.6W SEISMIC DATA
1532 AKPAK 2	2 252 87 05:58:28 7760788 513703 69-57-20.2N 134-38-30.4W SEISMIC DATA
1533 AKPAK 2	2 252 87 05:59:51 7760795 513902 69-57-20.4N 134-38-11.7W SEISMIC DATA
1534 AKPAK 2	2 252 87 06:01:14 7760799 514104 69-57-20.5N 134-37-52.7W SEISMIC DATA
1535 AKPAK 2	2 252 87 06:02:36 7760794 514294 69-57-20.3N 134-37-34.8W SEISMIC DATA
1536 AKPAK 2	2 252 87 06:04:02 7760777 514504 69-57-19.7N 134-37-15.1W SEISMIC DATA
1537 AKPAK 2	2 252 87 06:05:23 7760788 514701 69-57-20.0N 134-36-56.5W SEISMIC DATA
1538 AKPAK 2	2 252 87 06:06:44 7760792 514901 69-57-20.1N 134-36-37.7W SEISMIC DATA
1539 AKPAK 2	2 252 87 06:08:07 7760796 515111 69-57-20.2N 134-36-17.9W SEISMIC DATA
1540 AKPAK 2	2 252 87 06:09:26 7760810 515306 69-57-20.6N 134-35-59.6W SEISMIC DATA
1541 AKPAK 2	2 252 87 06:10:48 7760808 515508 69-57-20.5N 134-35-40.6W SEISMIC DATA
1542 AKPAK 2	2 252 87 06:12:09 7760813 515710 69-57-20.6N 134-35-21.6W SEISMIC DATA
1543 AKPAK 2	2 252 87 06:13:30 7760814 515919 69-57-20.6N 134-35-01.9W SEISMIC DATA
1544 AKPAK 2	2 252 87 06:14:47 7760800 516114 69-57-20.1N 134-34-43.5W SEISMIC DATA
1545 AKPAK 2	2 252 87 06:16:05 7760798 516306 69-57-20.0N 134-34-25.5W SEISMIC DATA
1546 AKPAK 2	2 252 87 06:17:25 7760824 516496 69-57-20.8N 134-34-07.6W SEISMIC DATA
1547 AKPAK 2	2 252 87 06:18:49 7760813 516699 69-57-20.4N 134-33-48.5W SEISMIC DATA
1548 AKPAK 2	2 252 87 06:20:11 7760812 516903 69-57-20.3N 134-33-29.3W SEISMIC DATA
1549 AKPAK 2	2 252 87 06:21:30 7760816 517097 69-57-20.4N 134-33-11.0W SEISMIC DATA
1550 AKPAK 2	2 252 87 06:22:50 7760818 517298 69-57-20.4N 134-32-52.1W SEISMIC DATA



1551 AKPAK 2	2 252 87 06:24:10 7760838 517492 69-57-21.0N 134-32-33.8W SEISMIC DATA
1552 AKPAK 2	2 252 87 06:25:31 7760827 517689 69-57-20.6N 134-32-15.3W SEISMIC DATA
1553 AKPAK 2	2 252 87 06:26:52 7760825 517891 69-57-20.5N 134-31-56.3W SEISMIC DATA
1554 AKPAK 2	2 252 87 06:28:13 7760821 518094 69-57-20.3N 134-31-37.2W SEISMIC DATA
1555 AKPAK 2	2 252 87 06:29:33 7760813 518296 69-57-20.0N 134-31-18.2W SEISMIC DATA
1556 AKPAK 2	2 252 87 06:30:50 7760821 518489 69-57-20.2N 134-31-00.0W SEISMIC DATA
1557 AKPAK 2	2 252 87 06:32:12 7760828 518688 69-57-20.4N 134-30-41.3W SEISMIC DATA
1558 AKPAK 2	2 252 87 06:33:37 7760830 518893 69-57-20.4N 134-30-22.0W SEISMIC DATA
1559 AKPAK 2	2 252 87 06:34:59 7760826 519099 69-57-20.2N 134-30-02.6W SEISMIC DATA
1560 AKPAK 2	2 252 87 06:36:18 7760846 519288 69-57-20.8N 134-29-44.8W SEISMIC DATA
1561 AKPAK 2	2 252 87 06:37:39 7760841 519486 69-57-20.6N 134-29-26.2W SEISMIC DATA
1562 AKPAK 2	2 252 87 06:38:59 7760830 519682 69-57-20.2N 134-29-07.8W SEISMIC DATA
1563 AKPAK 2	2 252 87 06:40:18 7760844 519867 69-57-20.6N 134-28-50.3W SEISMIC DATA
1564 AKPAK 2	2 252 87 06:41:44 7760859 520072 69-57-21.0N 134-28-31.0W SEISMIC DATA
1565 AKPAK 2	2 252 87 06:43:07 7760857 520280 69-57-20.9N 134-28-11.5W SEISMIC DATA
1566 AKPAK 2	2 252 87 06:44:26 7760853 520471 69-57-20.7N 134-27-53.5W SEISMIC DATA
1567 AKPAK 2	2 252 87 06:45:51 7760851 520678 69-57-20.6N 134-27-34.0W SEISMIC DATA
1568 AKPAK 2	2 252 87 06:47:10 7760847 520876 69-57-20.4N 134-27-15.4W SEISMIC DATA
1569 AKPAK 2	2 252 87 06:48:31 7760846 521076 69-57-20.3N 134-26-56.6W SEISMIC DATA
1570 AKPAK 2	2 252 87 06:49:51 7760847 521272 69-57-20.3N 134-26-38.1W SEISMIC DATA
1571 AKPAK 2	2 252 87 06:51:15 7760859 521479 69-57-20.6N 134-26-18.6W SEISMIC DATA
1572 AKPAK 2	2 252 87 06:52:34 7760864 521679 69-57-20.7N 134-25-59.8W SEISMIC DATA
1573 AKPAK 2	2 252 87 06:53:53 7760853 521878 69-57-20.3N 134-25-41.1W SEISMIC DATA
1574 AKPAK 2	2 252 87 06:55:13 7760855 522082 69-57-20.3N 134-25-21.9W SEISMIC DATA
1575 AKPAK 2	2 252 87 06:56:31 7760872 522270 69-57-20.8N 134-25-04.2W SEISMIC DATA
1576 AKPAK 2	2 252 87 06:57:56 7760865 522474 69-57-20.5N 134-24-45.0W SEISMIC DATA
1577 AKPAK 2	2 252 87 06:59:16 7760870 522674 69-57-20.6N 134-24-26.2W SEISMIC DATA
1578 AKPAK 2	2 252 87 07:00:37 7760881 522868 69-57-20.9N 134-24-07.9W SEISMIC DATA
1579 AKPAK 2	2 252 87 07:02:04 7760871 523077 69-57-20.5N 134-23-48.2W SEISMIC DATA
1580 AKPAK 2	2 252 87 07:03:21 7760873 523263 69-57-20.5N 134-23-30.7W SEISMIC DATA
1581 AKPAK 2	2 252 87 07:04:43 7760875 523459 69-57-20.5N 134-23-12.3W SEISMIC DATA
1582 AKPAK 2	2 252 87 07:06:10 7760886 523673 69-57-20.8N 134-22-52.1W SEISMIC DATA
1583 AKPAK 2	2 252 87 07:07:31 7760882 523880 69-57-20.6N 134-22-32.7W SEISMIC DATA
1584 AKPAK 2	2 252 87 07:08:49 7760865 524077 69-57-20.0N 134-22-14.1W SEISMIC DATA
1585 AKPAK 2	2 252 87 07:10:07 7760868 524276 69-57-20.0N 134-21-55.4W SEISMIC DATA
1586 AKPAK 2	2 252 87 07:11:26 7760867 524475 69-57-19.9N 134-21-36.7W SEISMIC DATA
1587 AKPAK 2	2 252 87 07:12:46 7760872 524670 69-57-20.0N 134-21-18.3W SEISMIC DATA
1588 AKPAK 2	2 252 87 07:14:06 7760886 524872 69-57-20.4N 134-20-59.3W SEISMIC DATA
1589 AKPAK 2	2 252 87 07:15:27 7760882 525070 69-57-20.2N 134-20-40.7W SEISMIC DATA
1590 AKPAK 2	2 252 87 07:16:47 7760878 525274 69-57-20.0N 134-20-21.5W SEISMIC DATA
1591 AKPAK 2	2 252 87 07:18:06 7760877 525476 69-57-19.9N 134-20-02.5W SEISMIC DATA
1592 AKPAK 2	2 252 87 07:19:24 7760895 525669 69-57-20.4N 134-19-44.3W SEISMIC DATA
1593 AKPAK 2	2 252 87 07:20:42 7760900 525857 69-57-20.5N 134-19-26.6W SEISMIC DATA
1594 AKPAK 2	2 252 87 07:22:02 7760893 526050 69-57-20.2N 134-19-08.5W SEISMIC DATA
1595 AKPAK 2	2 252 87 07:23:24 7760892 526249 69-57-20.1N 134-18-49.7W SEISMIC DATA
1596 AKPAK 2	2 252 87 07:24:52 7760901 526481 69-57-20.3N 134-18-27.9W SEISMIC DATA
1597 AKPAK 2	2 252 87 07:26:12 7760912 526671 69-57-20.6N 134-18-10.0W SEISMIC DATA
1598 AKPAK 2	2 252 87 07:27:34 7760899 526879 69-57-20.1N 134-17-50.4W SEISMIC DATA
1599 AKPAK 2	2 252 87 07:28:51 7760886 527077 69-57-19.6N 134-17-31.8W SEISMIC DATA
1600 AKPAK 2	2 252 87 07:30:06 7760885 527267 69-57-19.5N 134-17-13.9W SEISMIC DATA
1601 AKPAK 2	2 252 87 07:31:23 7760897 527464 69-57-19.8N 134-16-55.4W SEISMIC DATA
1602 AKPAK 2	2 252 87 07:32:44 7760905 527665 69-57-20.0N 134-16-36.5W SEISMIC DATA
1603 AKPAK 2	2 252 87 07:34:05 7760914 527869 69-57-20.2N 134-16-17.3W SEISMIC DATA
1604 AKPAK 2	2 252 87 07:35:24 7760913 528063 69-57-20.1N 134-15-59.0W SEISMIC DATA
1605 AKPAK 2	2 252 87 07:36:49 7760919 528271 69-57-20.2N 134-15-39.4W SEISMIC DATA
1606 AKPAK 2	2 252 87 07:38:13 7760918 528484 69-57-20.1N 134-15-19.4W SEISMIC DATA
1607 AKPAK 2	2 252 87 07:39:34 7760914 528683 69-57-19.9N 134-15-00.7W SEISMIC DATA
1608 AKPAK 2	2 252 87 07:40:55 7760905 528885 69-57-19.5N 134-14-41.7W SEISMIC DATA
1609 AKPAK 2	2 252 87 07:42:13 7760910 529095 69-57-19.6N 134-14-21.9W SEISMIC DATA
1610 AKPAK 2	2 252 87 07:42:57 7760908 529190 69-57-19.5N 134-14-13.0W SEISMIC DATA

1611 AKPAK 2	2 252 87 07:44:17 7760911 529392 69-57-19.5N 134-13-54.0W SEISMIC DATA
1612 AKPAK 2	2 252 87 07:45:35 7760923 529579 69-57-19.8N 134-13-36.3W SEISMIC DATA
1613 AKPAK 2	2 252 87 07:46:58 7760925 529779 69-57-19.8N 134-13-17.5W SEISMIC DATA
1614 AKPAK 2	2 252 87 07:48:22 7760931 529982 69-57-19.9N 134-12-58.4W SEISMIC DATA
1615 AKPAK 2	2 252 87 07:49:44 7760933 530187 69-57-19.9N 134-12-39.1W SEISMIC DATA
1616 AKPAK 2	2 252 87 07:51:03 7760936 530382 69-57-19.9N 134-12-20.8W SEISMIC DATA
1617 AKPAK 2	2 252 87 07:52:27 7760932 530588 69-57-19.7N 134-12-01.4W SEISMIC DATA
1618 AKPAK 2	2 252 87 07:53:49 7760913 530789 69-57-19.0N 134-11-42.5W SEISMIC DATA
1619 AKPAK 2	2 252 87 07:55:12 7760925 530998 69-57-19.3N 134-11-22.8W SEISMIC DATA
1620 AKPAK 2	2 252 87 07:56:30 7760940 531184 69-57-19.7N 134-11-05.3W SEISMIC DATA
1621 AKPAK 2	2 252 87 07:57:54 7760946 531387 69-57-19.8N 134-10-46.2W SEISMIC DATA
1622 AKPAK 2	2 252 87 07:59:17 7760949 531600 69-57-19.8N 134-10-26.1W SEISMIC DATA
1623 AKPAK 2	2 252 87 08:00:34 7760936 531799 69-57-19.3N 134-10-07.4W SEISMIC DATA
1624 AKPAK 2	2 252 87 08:01:52 7760933 532002 69-57-19.1N 134-09-48.3W SEISMIC DATA
1625 AKPAK 2	2 252 87 08:03:10 7760939 532202 69-57-19.2N 134-09-29.5W SEISMIC DATA
1626 AKPAK 2	2 252 87 08:04:28 7760941 532402 69-57-19.2N 134-09-10.7W SEISMIC DATA
1627 AKPAK 2	2 252 87 08:05:45 7760935 532605 69-57-18.9N 134-08-51.6W SEISMIC DATA
1628 AKPAK 2	2 252 87 08:07:02 7760950 532797 69-57-19.3N 134-08-33.5W SEISMIC DATA
1629 AKPAK 2	2 252 87 08:08:23 7760959 532999 69-57-19.5N 134-08-14.5W SEISMIC DATA
1630 AKPAK 2	2 252 87 08:09:43 7760956 533209 69-57-19.3N 134-07-54.7W SEISMIC DATA
1631 AKPAK 2	2 252 87 08:11:01 7760950 533413 69-57-19.0N 134-07-35.5W SEISMIC DATA
1632 AKPAK 2	2 252 87 08:12:16 7760946 533606 69-57-18.8N 134-07-17.4W SEISMIC DATA
1633 AKPAK 2	2 252 87 08:13:33 7760940 533802 69-57-18.5N 134-06-59.0W SEISMIC DATA
1634 AKPAK 2	2 252 87 08:14:50 7760939 533999 69-57-18.4N 134-06-40.4W SEISMIC DATA
1635 AKPAK 2	2 252 87 08:16:08 7760948 534192 69-57-18.6N 134-06-22.2W SEISMIC DATA
1636 AKPAK 2	2 252 87 08:17:30 7760964 534396 69-57-19.0N 134-06-03.0W SEISMIC DATA
1637 AKPAK 2	2 252 87 08:18:50 7760976 534597 69-57-19.3N 134-05-44.1W SEISMIC DATA
1638 AKPAK 2	2 252 87 08:20:06 7760970 534789 69-57-19.0N 134-05-26.0W SEISMIC DATA
1639 AKPAK 2	2 252 87 08:21:26 7760954 534997 69-57-18.4N 134-05-06.5W SEISMIC DATA
1640 AKPAK 2	2 252 87 08:22:44 7760954 535200 69-57-18.3N 134-04-47.4W SEISMIC DATA
1641 AKPAK 2	2 252 87 08:24:00 7760960 535393 69-57-18.4N 134-04-29.2W SEISMIC DATA
1642 AKPAK 2	2 252 87 08:25:20 7760976 535594 69-57-18.8N 134-04-10.3W SEISMIC DATA
1643 AKPAK 2	2 252 87 08:26:42 7760973 535808 69-57-18.6N 134-03-50.2W SEISMIC DATA
1644 AKPAK 2	2 252 87 08:27:58 7760979 536002 69-57-18.7N 134-03-31.9W SEISMIC DATA
1645 AKPAK 2	2 252 87 08:29:17 7760976 536209 69-57-18.5N 134-03-12.4W SEISMIC DATA
1646 AKPAK 2	2 252 87 08:30:33 7760976 536411 69-57-18.4N 134-02-53.4W SEISMIC DATA
1647 AKPAK 2	2 252 87 08:31:49 7760967 536614 69-57-18.0N 134-02-34.3W SEISMIC DATA
1648 AKPAK 2	2 252 87 08:33:03 7760973 536813 69-57-18.1N 134-02-15.6W SEISMIC DATA
1649 AKPAK 2	2 252 87 08:34:18 7760976 537011 69-57-18.1N 134-01-57.0W SEISMIC DATA
1650 AKPAK 2	2 252 87 08:35:35 7760970 537204 69-57-17.8N 134-01-38.8W SEISMIC DATA
1651 AKPAK 2	2 252 87 08:36:54 7760973 537399 69-57-17.8N 134-01-20.5W SEISMIC DATA
1652 AKPAK 2	2 252 87 08:38:13 7760988 537586 69-57-18.2N 134-01-02.8W SEISMIC DATA
1653 AKPAK 2	2 252 87 08:39:37 7760982 537791 69-57-17.9N 134-00-43.6W SEISMIC DATA
1654 AKPAK 2	2 252 87 08:41:04 7760986 538001 69-57-17.9N 134-00-23.8W SEISMIC DATA
1655 AKPAK 2	2 252 87 08:42:27 7760995 538207 69-57-18.1N 134-00-04.4W SEISMIC DATA
1656 AKPAK 2	2 252 87 08:43:45 7760998 538399 69-57-18.1N 133-59-46.3W SEISMIC DATA
1657 GULF PIPE LINE	2 252 87 10:02:16 7755125 534907 69-54-10.3N 134-05-23.1W GULF GRID
1658 GULF PIPE LINE	2 252 87 10:02:56 7755170 534988 69-54-11.7N 134-05-15.5W GULF GRID
1659 GULF PIPE LINE	2 252 87 10:03:41 7755174 535083 69-54-11.8N 134-05-06.6W GULF GRID
1660 GULF PIPE LINE	2 252 87 10:04:29 7755170 535190 69-54-11.6N 134-04-56.5W GULF GRID
1661 GULF PIPE LINE	2 252 87 10:05:14 7755171 535292 69-54-11.6N 134-04-46.9W GULF GRID
1662 GULF PIPE LINE	2 252 87 10:05:57 7755173 535395 69-54-11.6N 134-04-37.3W GULF GRID
1663 GULF PIPE LINE	2 252 87 10:06:40 7755180 535496 69-54-11.8N 134-04-27.8W GULF GRID
1664 GULF PIPE LINE	2 252 87 10:07:23 7755179 535598 69-54-11.7N 134-04-18.2W GULF GRID
1665 GULF PIPE LINE	2 252 87 10:08:05 7755171 535696 69-54-11.4N 134-04-09.0W GULF GRID
1666 GULF PIPE LINE	2 252 87 10:08:47 7755157 535790 69-54-10.9N 134-04-00.2W GULF GRID
1667 GULF PIPE LINE	2 252 87 10:09:32 7755152 535894 69-54-10.7N 134-03-50.5W GULF GRID
1668 GULF PIPE LINE	2 252 87 10:10:14 7755154 535993 69-54-10.7N 134-03-41.2W GULF GRID
1669 GULF PIPE LINE	2 252 87 10:10:56 7755159 536091 69-54-10.8N 134-03-32.0W GULF GRID
1670 GULF PIPE LINE	2 252 87 10:11:39 7755169 536192 69-54-11.1N 134-03-22.5W GULF GRID

1671 GULF PIPE LINE	2 252 87 10:12:23 7755171 536291 69-54-11.1N 134-03-13.2W GULF GRID
1672 GULF PIPE LINE	2 252 87 10:13:06 7755173 536390 69-54-11.1N 134-03-03.9W GULF GRID
1673 GULF PIPE LINE	2 252 87 10:13:50 7755168 536489 69-54-10.9N 134-02-54.6W GULF GRID
1674 GULF PIPE LINE	2 252 87 10:14:33 7755179 536592 69-54-11.2N 134-02-44.9W GULF GRID
1675 GULF PIPE LINE	2 252 87 10:15:16 7755174 536688 69-54-11.0N 134-02-35.9W GULF GRID
1676 GULF PIPE LINE	2 252 87 10:16:01 7755170 536793 69-54-10.8N 134-02-26.1W GULF GRID
1677 GULF PIPE LINE	2 252 87 10:16:43 7755171 536888 69-54-10.8N 134-02-17.1W GULF GRID
1678 GULF PIPE LINE	2 252 87 10:17:27 7755169 536984 69-54-10.7N 134-02-08.1W GULF GRID
1679 GULF PIPE LINE	2 252 87 10:18:12 7755168 537088 69-54-10.6N 134-01-58.4W GULF GRID
1680 GULF PIPE LINE	2 252 87 10:18:56 7755170 537186 69-54-10.6N 134-01-49.2W GULF GRID
1681 GULF PIPE LINE	2 252 87 10:19:40 7755171 537287 69-54-10.6N 134-01-39.7W GULF GRID
1682 GULF PIPE LINE	2 252 87 10:20:24 7755170 537385 69-54-10.5N 134-01-30.5W GULF GRID
1683 GULF PIPE LINE	2 252 87 10:21:10 7755156 537494 69-54-10.0N 134-01-20.3W GULF GRID
1684 GULF PIPE LINE	2 252 87 10:21:53 7755154 527593 69-54-09.9N 134-01-11.0W GULF GRID
1685 GULF PIPE LINE	2 252 87 10:22:35 7755156 537691 69-54-09.9N 134-01-01.8W GULF GRID
1686 GULF PIPE LINE	2 252 87 10:23:19 7755164 537800 69-54-10.1N 134-00-51.6W GULF GRID
1687 GULF PIPE LINE	2 252 87 10:24:00 7755178 537899 69-54-10.5N 134-00-42.2W GULF GRID
1688 GULF PIPE LINE	2 252 87 10:24:41 7755179 537994 69-54-10.5N 134-00-33.3W GULF GRID
1689 GULF PIPE LINE	2 252 87 10:25:24 7755178 538099 69-54-10.4N 134-00-23.5W GULF GRID
1690 GULF PIPE LINE	2 252 87 10:26:05 7755177 538200 69-54-10.3N 134-00-14.0W GULF GRID
1691 GULF PIPE LINE	2 252 87 10:26:46 7755178 538298 69-54-10.3N 134-00-04.8W GULF GRID
1692 GULF PIPE LINE	2 252 87 10:27:27 7755177 538394 69-54-10.2N 133-59-55.8W GULF GRID
1693 GULF PIPE LINE	2 252 87 10:28:10 7755188 538498 69-54-10.5N 133-59-46.0W GULF GRID
1694 GULF PIPE LINE	2 252 87 10:28:51 7755202 538597 69-54-10.9N 133-59-36.7W GULF GRID
1695 GULF PIPE LINE	2 252 87 10:29:32 7755197 538691 69-54-10.7N 133-59-27.9W GULF GRID
1696 GULF PIPE LINE	2 252 87 10:30:17 7755183 538790 69-54-10.2N 133-59-18.6W GULF GRID
1697 GULF PIPE LINE	2 252 87 10:31:02 7755160 538882 69-54-09.4N 133-59-10.0W GULF GRID
1698 GULF PIPE LINE	2 252 87 10:31:51 7755124 538952 69-54-08.2N 133-59-03.5W GULF GRID
1699 GULF PIPE LINE	2 252 87 10:32:59 7755054 539007 69-54-05.9N 133-58-58.4W GULF GRID
1700 GULF PIPE LINE	2 252 87 10:34:13 7754979 539006 69-54-03.5N 133-58-58.7W GULF GRID
1701 GULF PIPE LINE	2 252 87 10:36:05 7754941 538937 69-54-02.3N 133-59-05.2W GULF GRID
1702 GULF PIPE LINE	2 252 87 10:38:29 7754819 538902 69-53-58.4N 133-59-08.7W GULF GRID
1703 GULF PIPE LINE	2 252 87 10:40:13 7754765 538810 69-53-56.7N 133-59-17.4W GULF GRID
1704 GULF PIPE LINE	2 252 87 10:41:26 7754794 538678 69-53-57.7N 133-59-29.7W GULF GRID
1705 GULF PIPE LINE	2 252 87 10:42:20 7754783 538578 69-53-57.4N 133-59-39.1W GULF GRID
1706 GULF PIPE LINE	2 252 87 10:43:11 7754791 538493 69-53-57.7N 133-59-47.1W GULF GRID
1707 GULF PIPE LINE	2 252 87 10:44:16 7754749 538409 69-53-56.4N 133-59-55.0W GULF GRID
1708 GULF PIPE LINE	2 252 87 10:45:23 7754745 538348 69-53-56.3N 134-00-00.8W GULF GRID
1709 GULF PIPE LINE	2 252 87 10:47:34 7754811 538214 69-53-58.5N 134-00-13.2W GULF GRID
1710 GULF PIPE LINE	2 252 87 10:48:46 7754779 538121 69-53-57.5N 134-00-22.0W GULF GRID
1711 GULF PIPE LINE	2 252 87 10:49:57 7754777 538040 69-53-57.5N 134-00-29.6W GULF GRID
1712 GULF PIPE LINE	2 252 87 10:51:26 7754769 537900 69-53-57.3N 134-00-42.8W GULF GRID
1713 GULF PIPE LINE	2 252 87 10:52:23 7754728 537835 69-53-56.0N 134-00-48.9W GULF GRID
1714 GULF PIPE LINE	2 252 87 10:53:51 7754741 537725 69-53-56.5N 134-00-59.2W GULF GRID
1715 GULF PIPE LINE	2 252 87 10:55:01 7754761 537621 69-53-57.2N 134-01-09.0W GULF GRID
1716 GULF PIPE LINE	2 252 87 10:56:01 7754778 537522 69-53-57.8N 134-01-18.2W GULF GRID
1717 GULF PIPE LINE	2 252 87 10:57:01 7754764 537420 69-53-57.4N 134-01-27.8W GULF GRID
1718 GULF PIPE LINE	2 252 87 10:57:59 7754772 537335 69-53-57.7N 134-01-35.8W GULF GRID
1719 GULF PIPE LINE	2 252 87 10:59:10 7754758 537238 69-53-57.3N 134-01-44.9W GULF GRID
1720 GULF PIPE LINE	2 252 87 11:00:21 7754769 537137 69-53-57.7N 134-01-54.4W GULF GRID
1721 GULF PIPE LINE	2 252 87 11:01:28 7754811 537045 69-53-59.1N 134-02-02.9W GULF GRID
1722 GULF PIPE LINE	2 252 87 11:02:36 7754788 536952 69-53-58.4N 134-02-11.7W GULF GRID
1723 GULF PIPE LINE	2 252 87 11:03:44 7754725 536870 69-53-56.4N 134-02-19.5W GULF GRID
1724 GULF PIPE LINE	2 252 87 11:04:48 7754720 536779 69-53-56.3N 134-02-28.0W GULF GRID
1725 GULF PIPE LINE	2 252 87 11:05:58 7754715 536677 69-53-56.2N 134-02-37.6W GULF GRID
1726 GULF PIPE LINE	2 252 87 11:07:06 7754692 536588 69-53-55.5N 134-02-46.0W GULF GRID
1727 GULF PIPE LINE	2 252 87 11:08:36 7754759 536492 69-53-57.7N 134-02-54.9W GULF GRID
1728 GULF PIPE LINE	2 252 87 11:09:42 7754751 536391 69-53-57.5N 134-03-04.4W GULF GRID
1729 GULF PIPE LINE	2 252 87 11:10:46 7754768 536249 69-53-58.1N 134-03-17.7W GULF GRID
1730 GULF PIPE LINE	2 252 87 11:11:27 7754779 536172 69-53-58.5N 134-03-24.9W GULF GRID

1731 GULF PIPE LINE	2 252 87 11:12:23 7754768 536092 69-53-58.2N 134-03-32.4W GULF GRID
1732 GULF PIPE LINE	2 252 87 11:13:30 7754745 536006 69-53-57.5N 134-03-40.5W GULF GRID
1733 GULF PIPE LINE	2 252 87 11:14:52 7754775 535901 69-53-58.5N 134-03-50.4W GULF GRID
1734 GULF PIPE LINE	2 252 87 11:16:03 7754776 535781 69-53-58.6N 134-04-01.6W GULF GRID
1735 GULF PIPE LINE	2 252 87 11:17:02 7754774 535679 69-53-58.6N 134-04-11.2W GULF GRID
1736 GULF PIPE LINE	2 252 87 11:18:01 7754776 535582 69-53-58.7N 134-04-20.3W GULF GRID
1737 GULF PIPE LINE	2 252 87 11:19:00 7754774 535479 69-53-58.7N 134-04-30.0W GULF GRID
1738 GULF PIPE LINE	2 252 87 11:19:57 7754764 535388 69-53-58.4N 134-04-38.5W GULF GRID
1739 GULF PIPE LINE	2 252 87 11:21:02 7754768 535292 69-53-58.6N 134-04-47.5W GULF GRID
1740 GULF PIPE LINE	2 252 87 11:22:07 7754789 535190 69-53-59.3N 134-04-57.1W GULF GRID
1741 GULF PIPE LINE	2 252 87 11:23:08 7754784 535081 69-53-59.2N 134-05-07.3W GULF GRID
1742 GULF PIPE LINE	2 252 87 11:24:06 7754785 534981 69-53-59.3N 134-05-16.7W GULF GRID
1743 GULF PIPE LINE	2 252 87 11:25:02 7754790 534875 69-53-59.5N 134-05-26.6W GULF GRID
1744 GULF PIPE LINE	2 252 87 11:25:55 7754773 534788 69-53-59.0N 134-05-34.8W GULF GRID
1745 GULF PIPE LINE	2 252 87 11:26:55 7754784 534689 69-53-59.4N 134-05-44.1W GULF GRID
1746 GULF PIPE LINE	2 252 87 11:27:56 7754761 534599 69-53-58.7N 134-05-52.6W GULF GRID
1747 GULF PIPE LINE	2 252 87 11:29:03 7754634 534610 69-53-54.6N 134-05-51.7W GULF GRID
1748 GULF PIPE LINE	2 252 87 11:29:53 7754561 534693 69-53-52.2N 134-05-44.0W GULF GRID
1749 GULF PIPE LINE	2 252 87 11:30:38 7754506 534765 69-53-50.4N 134-05-37.3W GULF GRID
1750 GULF PIPE LINE	2 252 87 11:31:27 7754446 534841 69-53-48.4N 134-05-30.3W GULF GRID
1751 GULF PIPE LINE	2 252 87 11:32:21 7754385 534910 69-53-46.4N 134-05-23.9W GULF GRID
1752 GULF PIPE LINE	2 252 87 11:33:20 7754324 535005 69-53-44.4N 134-05-15.1W GULF GRID
1753 GULF PIPE LINE	2 252 87 11:34:10 7754295 535114 69-53-43.4N 134-05-04.9W GULF GRID
1754 GULF PIPE LINE	2 252 87 11:34:53 7754287 535217 69-53-43.1N 134-04-55.2W GULF GRID
1755 GULF PIPE LINE	2 252 87 11:35:34 7754285 535316 69-53-43.0N 134-04-45.9W GULF GRID
1756 GULF PIPE LINE	2 252 87 11:36:14 7754290 535417 69-53-43.1N 134-04-36.5W GULF GRID
1757 GULF PIPE LINE	2 252 87 11:36:54 7754298 535518 69-53-43.3N 134-04-27.0W GULF GRID
1758 GULF PIPE LINE	2 252 87 11:37:33 7754302 535613 69-53-43.4N 134-04-18.1W GULF GRID
1759 GULF PIPE LINE	2 252 87 11:38:14 7754313 535713 69-53-43.7N 134-04-08.7W GULF GRID
1760 GULF PIPE LINE	2 252 87 11:38:55 7754327 535816 69-53-44.1N 134-03-59.0W GULF GRID
1761 GULF PIPE LINE	2 252 87 11:39:34 7754347 535912 69-53-44.7N 134-03-49.9W GULF GRID
1762 GULF PIPE LINE	2 252 87 11:40:13 7754358 536010 69-53-45.0N 134-03-40.7W GULF GRID
1763 GULF PIPE LINE	2 252 87 11:40:53 7754366 536107 69-53-45.2N 134-03-31.6W GULF GRID
1764 GULF PIPE LINE	2 252 87 11:41:34 7754370 536206 69-53-45.3N 134-03-22.3W GULF GRID
1765 GULF PIPE LINE	2 252 87 11:42:16 7754369 536306 69-53-45.2N 134-03-12.9W GULF GRID
1766 GULF PIPE LINE	2 252 87 11:42:58 7754364 536405 69-53-45.0N 134-03-03.7W GULF GRID
1767 GULF PIPE LINE	2 252 87 11:43:39 7754356 536504 69-53-44.7N 134-02-54.4W GULF GRID
1768 GULF PIPE LINE	2 252 87 11:44:19 7754358 536604 69-53-44.7N 134-02-45.0W GULF GRID
1769 GULF PIPE LINE	2 252 87 11:44:58 7754356 536702 69-53-44.6N 134-02-35.8W GULF GRID
1770 GULF PIPE LINE	2 252 87 11:45:40 7754364 536805 69-53-44.8N 134-02-26.1W GULF GRID
1771 GULF PIPE LINE	2 252 87 11:46:20 7754366 536905 69-53-44.8N 134-02-16.7W GULF GRID
1772 GULF PIPE LINE	2 252 87 11:47:02 7754367 537008 69-53-44.8N 134-02-07.1W GULF GRID
1773 GULF PIPE LINE	2 252 87 11:47:43 7754366 537109 69-53-44.7N 134-01-57.6W GULF GRID
1774 GULF PIPE LINE	2 252 87 11:48:24 7754355 537210 69-53-44.3N 134-01-48.1W GULF GRID
1775 GULF PIPE LINE	2 252 87 11:49:04 7754354 537310 69-53-44.2N 134-01-38.8W GULF GRID
1776 GULF PIPE LINE	2 252 87 11:49:45 7754352 537413 69-53-44.1N 134-01-29.1W GULF GRID
1777 GULF PIPE LINE	2 252 87 11:50:24 7754357 537510 69-53-44.2N 134-01-20.0W GULF GRID
1778 GULF PIPE LINE	2 252 87 11:51:04 7754355 537610 69-53-44.1N 134-01-10.6W GULF GRID
1779 GULF PIPE LINE	2 252 87 11:51:45 7754357 537712 69-53-44.1N 134-01-01.0W GULF GRID
1780 GULF PIPE LINE	2 252 87 11:52:26 7754362 537813 69-53-44.2N 134-00-51.6W GULF GRID
1781 GULF PIPE LINE	2 252 87 11:53:06 7754366 537912 69-53-44.3N 134-00-42.3W GULF GRID
1782 GULF PIPE LINE	2 252 87 11:53:47 7754371 538011 69-53-44.4N 134-00-33.0W GULF GRID
1783 GULF PIPE LINE	2 252 87 11:54:28 7754379 538109 69-53-44.6N 134-00-23.8W GULF GRID
1784 GULF PIPE LINE	2 252 87 11:55:11 7754380 538209 69-53-44.6N 134-00-14.4W GULF GRID
1785 GULF PIPE LINE	2 252 87 11:55:54 7754379 538308 69-53-44.5N 134-00-05.1W GULF GRID
1786 GULF PIPE LINE	2 252 87 11:56:38 7754378 538412 69-53-44.4N 133-59-55.3W GULF GRID
1787 GULF PIPE LINE	2 252 87 11:57:20 7754367 538508 69-53-44.0N 133-59-46.3W GULF GRID
1788 GULF PIPE LINE	2 252 87 11:58:03 7754362 538608 69-53-43.8N 133-59-37.0W GULF GRID
1789 GULF PIPE LINE	2 252 87 11:58:48 7754348 538705 69-53-43.3N 133-59-27.9W GULF GRID
1790 GULF PIPE LINE	2 252 87 11:59:33 7754344 538806 69-53-43.1N 133-59-18.4W GULF GRID

1791 GULF PIPE LINE	2 252 87 12:00:16 7754339 538904 69-53-42.9N 133-59-09.2W GULF GRID
1792 GULF PIPE LINE	2 252 87 12:01:01 7754347 539012 69-53-43.1N 133-58-59.1W GULF GRID
1792 GULF PIPE LINE	2 252 87 13:26:44 7753950 538807 69-53-30.4N 133-59-18.9W GULF GRID
1793 GULF PIPE LINE	2 252 87 13:27:51 7753970 538708 69-53-31.1N 133-59-28.2W GULF GRID
1794 GULF PIPE LINE	2 252 87 13:28:55 7753978 538606 69-53-31.4N 133-59-37.7W GULF GRID
1795 GULF PIPE LINE	2 252 87 13:29:58 7753976 538500 69-53-31.4N 133-59-47.7W GULF GRID
1796 GULF PIPE LINE	2 252 87 13:30:55 7753969 538414 69-53-31.2N 133-59-55.8W GULF GRID
1797 GULF PIPE LINE	2 252 87 13:31:59 7753949 538330 69-53-30.6N 134-00-03.7W GULF GRID
1798 GULF PIPE LINE	2 252 87 13:33:12 7753944 538219 69-53-30.5N 134-00-14.1W GULF GRID
1799 GULF PIPE LINE	2 252 87 13:34:16 7753961 538115 69-53-31.1N 134-00-23.8W GULF GRID
1800 GULF PIPE LINE	2 252 87 13:35:18 7753956 538015 69-53-31.0N 134-00-33.2W GULF GRID
1801 GULF PIPE LINE	2 252 87 13:36:19 7753976 537908 69-53-31.7N 134-00-43.2W GULF GRID
1802 GULF PIPE LINE	2 252 87 13:37:12 7753987 537811 69-53-32.1N 134-00-52.3W GULF GRID
1803 GULF PIPE LINE	2 252 87 13:38:06 7753979 537713 69-53-31.9N 134-01-01.5W GULF GRID
1804 GULF PIPE LINE	2 252 87 13:39:00 7753974 537616 69-53-31.8N 134-01-10.6W GULF GRID
1805 GULF PIPE LINE	2 252 87 13:39:58 7753970 537519 69-53-31.7N 134-01-19.7W GULF GRID
1806 GULF PIPE LINE	2 252 87 13:40:55 7753965 537433 69-53-31.6N 134-01-27.8W GULF GRID
1807 GULF PIPE LINE	2 252 87 13:42:00 7753957 537329 69-53-31.4N 134-01-37.6W GULF GRID
1808 GULF PIPE LINE	2 252 87 13:43:04 7753950 537240 69-53-31.2N 134-01-45.9W GULF GRID
1809 GULF PIPE LINE	2 252 87 13:44:13 7753960 537125 69-53-31.6N 134-01-56.7W GULF GRID
1810 GULF PIPE LINE	2 252 87 13:45:04 7753971 537019 69-53-32.0N 134-02-06.6W GULF GRID
1811 GULF PIPE LINE	2 252 87 13:45:53 7753966 536919 69-53-31.9N 134-02-16.0W GULF GRID
1812 GULF PIPE LINE	2 252 87 13:46:42 7753968 536824 69-53-32.0N 134-02-24.9W GULF GRID
1813 GULF PIPE LINE	2 252 87 13:47:33 7753960 536728 69-53-31.8N 134-02-33.9W GULF GRID
1814 GULF PIPE LINE	2 252 87 13:48:28 7753959 536641 69-53-31.8N 134-02-42.1W GULF GRID
1815 GULF PIPE LINE	2 252 87 13:49:31 7753967 536541 69-53-32.1N 134-02-51.5W GULF GRID
1816 GULF PIPE LINE	2 252 87 13:50:35 7753980 536425 69-53-32.6N 134-03-02.3W GULF GRID
1817 GULF PIPE LINE	2 252 87 13:51:28 7753972 536325 69-53-32.4N 134-03-11.7W GULF GRID
1818 GULF PIPE LINE	2 252 87 13:52:21 7753968 536229 69-53-32.3N 134-03-20.7W GULF GRID
1819 GULF PIPE LINE	2 252 87 13:53:16 7753957 536123 69-53-32.0N 134-03-30.7W GULF GRID
1820 GULF PIPE LINE	2 252 87 13:54:08 7753968 536021 69-53-32.4N 134-03-40.3W GULF GRID
1821 GULF PIPE LINE	2 252 87 13:54:59 7753972 535920 69-53-32.6N 134-03-49.7W GULF GRID
1822 GULF PIPE LINE	2 252 87 13:55:50 7753974 535822 69-53-32.7N 134-03-58.9W GULF GRID
1823 GULF PIPE LINE	2 252 87 13:56:41 7753963 535720 69-53-32.4N 134-04-08.5W GULF GRID
1824 GULF PIPE LINE	2 252 87 13:57:32 7753962 535633 69-53-32.4N 134-04-16.7W GULF GRID
1825 GULF PIPE LINE	2 252 87 13:58:31 7753963 535526 69-53-32.5N 134-04-26.7W GULF GRID
1826 GULF PIPE LINE	2 252 87 13:59:25 7753962 535430 69-53-32.5N 134-04-35.7W GULF GRID
1827 GULF PIPE LINE	2 252 87 14:00:20 7753967 535328 69-53-32.7N 134-04-45.3W GULF GRID
1828 GULF PIPE LINE	2 252 87 14:01:17 7753959 535232 69-53-32.5N 134-04-54.3W GULF GRID
1829 GULF PIPE LINE	2 252 87 14:02:15 7753954 535135 69-53-32.4N 134-05-03.4W GULF GRID
1830 GULF PIPE LINE	2 252 87 14:03:14 7753956 535037 69-53-32.5N 134-05-12.6W GULF GRID
1831 GULF PIPE LINE	2 252 87 14:04:13 7753961 534937 69-53-32.7N 134-05-22.0W GULF GRID
1832 GULF PIPE LINE	2 252 87 14:05:11 7753965 534837 69-53-32.9N 134-05-31.3W GULF GRID
1833 GULF PIPE LINE	2 252 87 14:06:07 7753955 534748 69-53-32.6N 134-05-39.7W GULF GRID
1834 GULF PIPE LINE	2 252 87 14:07:14 7753972 534653 69-53-33.2N 134-05-48.6W GULF GRID
1835 GULF PIPE LINE	2 252 87 14:08:24 7753970 534535 69-53-33.2N 134-05-59.7W GULF GRID
1836 GULF PIPE LINE	2 252 87 14:09:18 7753947 534439 69-53-32.5N 134-06-08.7W GULF GRID
1837 GULF PIPE LINE	2 252 87 14:10:14 7753826 534420 69-53-28.6N 134-06-10.6W GULF GRID
1838 GULF PIPE LINE	2 252 87 14:10:59 7753708 534433 69-53-24.8N 134-06-09.6W GULF GRID
1839 GULF PIPE LINE	2 252 87 14:11:38 7753620 534506 69-53-21.9N 134-06-02.9W GULF GRID
1840 GULF PIPE LINE	2 252 87 14:12:12 7753584 534613 69-53-20.7N 134-05-52.9W GULF GRID
1841 GULF PIPE LINE	2 252 87 14:12:42 7753585 534708 69-53-20.7N 134-05-44.0W GULF GRID
1842 GULF PIPE LINE	2 252 87 14:13:15 7753581 534798 69-53-20.5N 134-05-35.5W GULF GRID
1843 GULF PIPE LINE	2 252 87 14:13:51 7753579 534876 69-53-20.4N 134-05-28.2W GULF GRID
1844 GULF PIPE LINE	2 252 87 14:14:36 7753571 534964 69-53-20.1N 134-05-20.0W GULF GRID
1845 GULF PIPE LINE	2 252 87 14:15:26 7753569 535080 69-53-20.0N 134-05-09.1W GULF GRID
1846 GULF PIPE LINE	2 252 87 14:16:08 7753568 535182 69-53-19.9N 134-04-59.5W GULF GRID
1847 GULF PIPE LINE	2 252 87 14:16:51 7753566 535289 69-53-19.8N 134-04-49.5W GULF GRID
1848 GULF PIPE LINE	2 252 87 14:17:31 7753568 535393 69-53-19.8N 134-04-39.7W GULF GRID
1849 GULF PIPE LINE	2 252 87 14:18:10 7753563 535485 69-53-19.6N 134-04-31.1W GULF GRID

1850 GULF PIPE LINE	2 252 87 14:18:52 7753564 535567 69-53-19.6N 134-04-23.4W GULF GRID
1851 GULF PIPE LINE	2 252 87 14:19:44 7753563 535658 69-53-19.5N 134-04-14.9W GULF GRID
1852 GULF PIPE LINE	2 252 87 14:20:44 7753568 535781 69-53-19.6N 134-04-03.3W GULF GRID
1853 GULF PIPE LINE	2 252 87 14:21:30 7753566 535891 69-53-19.5N 134-03-53.0W GULF GRID
1854 GULF PIPE LINE	2 252 87 14:22:11 7753568 535996 69-53-19.5N 134-03-43.2W GULF GRID
1855 GULF PIPE LINE	2 252 87 14:22:51 7753569 536101 69-53-19.5N 134-03-33.3W GULF GRID
1856 GULF PIPE LINE	2 252 87 14:23:29 7753571 536197 69-53-19.5N 134-03-24.3W GULF GRID
1857 GULF PIPE LINE	2 252 87 14:24:09 7753563 536299 69-53-19.2N 134-03-14.8W GULF GRID
1858 GULF PIPE LINE	2 252 87 14:24:48 7753558 536398 69-53-19.0N 134-03-05.5W GULF GRID
1859 GULF PIPE LINE	2 252 87 14:25:26 7753563 536503 69-53-19.1N 134-02-55.6W GULF GRID
1860 GULF PIPE LINE	2 252 87 14:26:03 7753562 536599 69-53-19.0N 134-02-46.6W GULF GRID
1861 GULF PIPE LINE	2 252 87 14:26:41 7753563 536702 69-53-19.0N 134-02-37.0W GULF GRID
1862 GULF PIPE LINE	2 252 87 14:27:20 7753562 536805 69-53-18.9N 134-02-27.3W GULF GRID
1863 GULF PIPE LINE	2 252 87 14:27:56 7753563 536904 69-53-18.9N 134-02-18.0W GULF GRID
1864 GULF PIPE LINE	2 252 87 14:28:34 7753556 537001 69-53-18.6N 134-02-08.9W GULF GRID
1865 GULF PIPE LINE	2 252 87 14:29:12 7753557 537103 69-53-18.6N 134-01-59.4W GULF GRID
1866 GULF PIPE LINE	2 252 87 14:29:51 7753559 537205 69-53-18.6N 134-01-49.8W GULF GRID
1867 GULF PIPE LINE	2 252 87 14:30:28 7753560 537305 69-53-18.6N 134-01-40.4W GULF GRID
1868 GULF PIPE LINE	2 252 87 14:31:06 7753565 537406 69-53-18.7N 134-01-30.9W GULF GRID
1869 GULF PIPE LINE	2 252 87 14:31:42 7753560 537505 69-53-18.5N 134-01-21.7W GULF GRID
1870 GULF PIPE LINE	2 252 87 14:32:20 7753559 537608 69-53-18.4N 134-01-12.0W GULF GRID
1871 GULF PIPE LINE	2 252 87 14:32:57 7753567 537704 69-53-18.6N 134-01-03.0W GULF GRID
1872 GULF PIPE LINE	2 252 87 14:33:36 7753568 537806 69-53-18.6N 134-00-53.4W GULF GRID
1873 GULF PIPE LINE	2 252 87 14:34:14 7753561 537901 69-53-18.3N 134-00-44.5W GULF GRID
1874 GULF PIPE LINE	2 252 87 14:34:54 7753559 538009 69-53-18.2N 134-00-34.4W GULF GRID
1875 GULF PIPE LINE	2 252 87 14:35:31 7753558 538111 69-53-18.1N 134-00-24.8W GULF GRID
1876 GULF PIPE LINE	2 252 87 14:36:07 7753556 538208 69-53-18.0N 134-00-15.7W GULF GRID
1877 GULF PIPE LINE	2 252 87 14:36:44 7753558 538310 69-53-18.0N 134-00-06.2W GULF GRID
1878 GULF PIPE LINE	2 252 87 14:37:21 7753560 538408 69-53-18.0N 133-59-57.0W GULF GRID
1879 GULF PIPE LINE	2 252 87 14:37:57 7753561 538508 69-53-18.0N 133-59-47.6W GULF GRID
1880 GULF PIPE LINE	2 252 87 14:38:33 7753557 538607 69-53-17.8N 133-59-38.3W GULF GRID
1881 GULF PIPE LINE	2 252 87 14:39:10 7753558 538706 69-53-17.8N 133-59-29.0W GULF GRID
1882 GULF PIPE LINE	2 252 87 14:39:46 7753557 538803 69-53-17.7N 133-59-19.9W GULF GRID
1883 GULF PIPE LINE	2 252 87 14:40:24 7753565 538904 69-53-17.9N 133-59-10.4W GULF GRID
1884 GULF PIPE LINE	2 252 87 14:41:02 7753569 539007 69-53-18.0N 133-59-00.8W GULF GRID
1885 GULF PIPE LINE	2 252 87 14:41:39 7753559 539110 69-53-17.6N 133-58-51.1W GULF GRID
1886 GULF PIPE LINE	2 252 87 14:42:15 7753517 539214 69-53-16.2N 133-58-41.4W GULF GRID
1887 GULF PIPE LINE	2 252 87 14:42:48 7753450 539287 69-53-14.0N 133-58-34.7W GULF GRID
1888 GULF PIPE LINE	2 252 87 14:43:22 7753370 539318 69-53-11.4N 133-58-31.9W GULF GRID
1889 GULF PIPE LINE	2 252 87 14:44:03 7753302 539316 69-53-09.2N 133-58-32.2W GULF GRID
1890 GULF PIPE LINE	2 252 87 14:45:02 7753246 539298 69-53-07.4N 133-58-34.0W GULF GRID
1891 GULF PIPE LINE	2 252 87 14:46:44 7753179 539186 69-53-05.3N 133-58-44.6W GULF GRID
1892 GULF PIPE LINE	2 252 87 14:47:49 7753156 539087 69-53-04.6N 133-58-53.9W GULF GRID
1893 GULF PIPE LINE	2 252 87 14:48:59 7753176 538982 69-53-05.3N 133-59-03.7W GULF GRID
1893 GULF PIPE LINE	2 252 87 14:50:08 7753149 538889 69-53-04.5N 133-59-12.5W GULF GRID
1894 GULF PIPE LINE	2 252 87 14:51:38 7753166 538763 69-53-05.1N 133-59-24.3W GULF GRID
1895 GULF PIPE LINE	2 252 87 14:52:44 7753155 538664 69-53-04.8N 133-59-33.6W GULF GRID
1896 GULF PIPE LINE	2 252 87 14:53:49 7753156 538564 69-53-04.9N 133-59-43.0W GULF GRID
1897 GULF PIPE LINE	2 252 87 14:54:55 7753167 538459 69-53-05.3N 133-59-52.8W GULF GRID
1898 GULF PIPE LINE	2 252 87 14:55:55 7753156 538373 69-53-05.0N 134-00-00.9W GULF GRID
1899 GULF PIPE LINE	2 252 87 14:57:01 7753167 538270 69-53-05.4N 134-00-10.5W GULF GRID
1900 GULF PIPE LINE	2 252 87 14:58:03 7753153 538158 69-53-05.0N 134-00-21.0W GULF GRID
1901 GULF PIPE LINE	2 252 87 14:59:02 7753173 538062 69-53-05.7N 134-00-30.0W GULF GRID
1902 GULF PIPE LINE	2 252 87 15:00:02 7753168 537954 69-53-05.6N 134-00-40.1W GULF GRID
1903 GULF PIPE LINE	2 252 87 15:00:56 7753154 537868 69-53-05.2N 134-00-48.2W GULF GRID
1904 GULF PIPE LINE	2 252 87 15:02:00 7753156 537771 69-53-05.3N 134-00-57.3W GULF GRID
1905 GULF PIPE LINE	2 252 87 15:03:04 7753157 537665 69-53-05.4N 134-01-07.3W GULF GRID
1906 GULF PIPE LINE	2 252 87 15:04:00 7753153 537577 69-53-05.3N 134-01-15.5W GULF GRID
1907 GULF PIPE LINE	2 252 87 15:05:08 7753160 537465 69-53-05.6N 134-01-26.0W GULF GRID
1908 GULF PIPE LINE	2 252 87 15:06:07 7753150 537393 69-53-05.3N 134-01-32.8W GULF GRID

1909 GULF PIPE LINE	2 252 87 15:07:35 7753160 537260 69-53-05.7N 134-01-45.2W GULF GRID
1910 GULF PIPE LINE	2 252 87 15:08:39 7753155 537158 69-53-05.6N 134-01-54.8W GULF GRID
1911 GULF PIPE LINE	2 252 87 15:09:43 7753166 537063 69-53-06.0N 134-02-03.7W GULF GRID
1912 GULF PIPE LINE	2 252 87 15:10:49 7753171 536949 69-53-06.2N 134-02-14.4W GULF GRID
1913 GULF PIPE LINE	2 252 87 15:11:47 7753156 536845 69-53-05.8N 134-02-24.2W GULF GRID
1914 GULF PIPE LINE	2 252 87 15:12:44 7753180 536752 69-53-06.6N 134-02-32.8W GULF GRID
1915 GULF PIPE LINE	2 252 87 15:13:44 7753163 536648 69-53-06.1N 134-02-42.6W GULF GRID
1916 GULF PIPE LINE	2 252 87 15:14:43 7753164 536552 69-53-06.2N 134-02-51.6W GULF GRID
1917 GULF PIPE LINE	2 252 87 15:15:46 7753169 536446 69-53-06.4N 134-03-01.6W GULF GRID
1918 GULF PIPE LINE	2 252 87 15:16:45 7753167 536350 69-53-06.4N 134-03-10.6W GULF GRID
1919 GULF PIPE LINE	2 252 87 15:17:50 7753160 536245 69-53-06.2N 134-03-20.4W GULF GRID
1920 GULF PIPE LINE	2 252 87 15:18:54 7753167 536145 69-53-06.5N 134-03-29.8W GULF GRID
1921 GULF PIPE LINE	2 252 87 15:19:58 7753166 536050 69-53-06.5N 134-03-38.7W GULF GRID
1922 GULF PIPE LINE	2 252 87 15:21:03 7753161 535946 69-53-06.4N 134-03-48.5W GULF GRID
1923 GULF PIPE LINE	2 252 87 15:22:08 7753160 535851 69-53-06.4N 134-03-57.4W GULF GRID
1924 GULF PIPE LINE	2 252 87 15:23:21 7753167 535739 69-53-06.7N 134-04-07.9W GULF GRID
1925 GULF PIPE LINE	2 252 87 15:24:22 7753166 535638 69-53-06.7N 134-04-17.3W GULF GRID
1926 GULF PIPE LINE	2 252 87 15:25:23 7753167 535535 69-53-06.8N 134-04-27.0W GULF GRID
1927 GULF PIPE LINE	2 252 87 15:26:21 7753160 535444 69-53-06.6N 134-04-35.5W GULF GRID
1928 GULF PIPE LINE	2 252 87 15:27:26 7753170 535340 69-53-07.0N 134-04-45.3W GULF GRID
1929 GULF PIPE LINE	2 252 87 15:28:30 7753163 535247 69-53-06.8N 134-04-54.0W GULF GRID
1930 GULF PIPE LINE	2 252 87 15:29:39 7753161 535135 69-53-06.8N 134-05-04.5W GULF GRID
1931 GULF PIPE LINE	2 252 87 15:30:47 7753166 535023 69-53-07.0N 134-05-15.0W GULF GRID
1932 GULF PIPE LINE	2 252 87 15:31:43 7753167 534926 69-53-07.1N 134-05-24.1W GULF GRID
1933 GULF PIPE LINE	2 252 87 15:32:40 7753166 534824 69-53-07.1N 134-05-33.7W GULF GRID
1934 GULF PIPE LINE	2 252 87 15:33:37 7753164 534731 69-53-07.1N 134-05-42.4W GULF GRID
1935 GULF PIPE LINE	2 252 87 15:34:41 7753166 534633 69-53-07.2N 134-05-51.6W GULF GRID
1936 GULF PIPE LINE	2 252 87 15:35:44 7753174 534527 69-53-07.5N 134-06-01.5W GULF GRID
1937 GULF PIPE LINE	2 252 87 15:36:43 7753126 534446 69-53-06.0N 134-06-09.2W GULF GRID
1938 GULF PIPE LINE	2 252 87 15:37:45 7752983 534422 69-53-01.4N 134-06-11.6W GULF GRID
1939 GULF PIPE LINE	2 252 87 15:38:27 7752875 534463 69-52-57.9N 134-06-07.9W GULF GRID
1940 GULF PIPE LINE	2 252 87 15:39:05 7752796 534548 69-52-55.3N 134-06-00.1W GULF GRID
1941 GULF PIPE LINE	2 252 87 15:39:37 7752757 534652 69-52-54.0N 134-05-50.4W GULF GRID
1942 GULF PIPE LINE	2 252 87 15:40:07 7752731 534753 69-52-53.1N 134-05-40.9W GULF GRID
1943 GULF PIPE LINE	2 252 87 15:40:36 7752723 534851 69-52-52.8N 134-05-31.8W GULF GRID
1944 GULF PIPE LINE	2 252 87 15:41:06 7752740 534937 69-52-53.3N 134-05-23.7W GULF GRID
1945 GULF PIPE LINE	2 252 87 15:41:39 7752760 535026 69-52-53.9N 134-05-15.3W GULF GRID
1946 GULF PIPE LINE	2 252 87 15:42:16 7752768 535123 69-52-54.1N 134-05-06.2W GULF GRID
1947 GULF PIPE LINE	2 252 87 15:42:53 7752772 535225 69-52-54.2N 134-04-56.6W GULF GRID
1948 GULF PIPE LINE	2 252 87 15:43:30 7752771 535327 69-52-54.1N 134-04-47.1W GULF GRID
1949 GULF PIPE LINE	2 252 87 15:44:07 7752763 535425 69-52-53.8N 134-04-37.9W GULF GRID
1950 GULF PIPE LINE	2 252 87 15:44:44 7752767 535530 69-52-53.9N 134-04-28.0W GULF GRID
1951 GULF PIPE LINE	2 252 87 15:45:20 7752766 535625 69-52-53.8N 134-04-19.1W GULF GRID
1952 GULF PIPE LINE	2 252 87 15:45:57 7752761 535731 69-52-53.6N 134-04-09.2W GULF GRID
1953 GULF PIPE LINE	2 252 87 15:46:34 7752769 535829 69-52-53.8N 134-04-00.0W GULF GRID
1954 GULF PIPE LINE	2 252 87 15:47:10 7752767 535929 69-52-53.7N 134-03-50.6W GULF GRID
1955 GULF PIPE LINE	2 252 87 15:47:47 7752772 536035 69-52-53.8N 134-03-40.7W GULF GRID
1956 GULF PIPE LINE	2 252 87 15:48:21 7752767 536133 69-52-53.6N 134-03-31.5W GULF GRID
1957 GULF PIPE LINE	2 252 87 15:48:56 7752766 536231 69-52-53.5N 134-03-22.3W GULF GRID
1958 GULF PIPE LINE	2 252 87 15:49:31 7752767 536330 69-52-53.5N 134-03-13.0W GULF GRID
1959 GULF PIPE LINE	2 252 87 15:50:07 7752766 536434 69-52-53.4N 134-03-03.3W GULF GRID
1960 GULF PIPE LINE	2 252 87 15:50:42 7752767 536534 69-52-53.4N 134-02-53.9W GULF GRID
1961 GULF PIPE LINE	2 252 87 15:51:16 7752766 536630 69-52-53.3N 134-02-44.9W GULF GRID
1962 GULF PIPE LINE	2 252 87 15:51:52 7752764 536732 69-52-53.2N 134-02-35.3W GULF GRID
1963 GULF PIPE LINE	2 252 87 15:52:27 7752766 536834 69-52-53.2N 134-02-25.8W GULF GRID
1964 GULF PIPE LINE	2 252 87 15:53:02 7752767 536932 69-52-53.2N 134-02-16.6W GULF GRID
1965 GULF PIPE LINE	2 252 87 15:53:37 7752766 537033 69-52-53.1N 134-02-07.1W GULF GRID
1966 GULF PIPE LINE	2 252 87 15:54:12 7752764 537134 69-52-53.0N 134-01-57.6W GULF GRID
1967 GULF PIPE LINE	2 252 87 15:54:46 7752763 537234 69-52-52.9N 134-01-48.3W GULF GRID
1968 GULF PIPE LINE	2 252 87 15:55:21 7752768 537337 69-52-53.0N 134-01-38.6W GULF GRID



1969 GULF PIPE LINE	2 252 87 15:55:55 7752766 537438 69-52-52.9N 134-01-29.1W GULF GRID
1970 GULF PIPE LINE	2 252 87 15:56:29 7752768 537537 69-52-52.9N 134-01-19.8W GULF GRID
1971 GULF PIPE LINE	2 252 87 15:57:02 7752760 537633 69-52-52.6N 134-01-10.9W GULF GRID
1972 GULF PIPE LINE	2 252 87 15:57:37 7752755 537732 69-52-52.4N 134-01-01.6W GULF GRID
1973 GULF PIPE LINE	2 252 87 15:58:12 7752760 537832 69-52-52.5N 134-00-52.2W GULF GRID
1974 GULF PIPE LINE	2 252 87 15:58:47 7752765 537932 69-52-52.6N 134-00-42.8W GULF GRID
1975 GULF PIPE LINE	2 252 87 15:59:21 7752773 538032 69-52-52.8N 134-00-33.4W GULF GRID
1976 GULF PIPE LINE	2 252 87 15:59:55 7752765 538131 69-52-52.5N 134-00-24.2W GULF GRID
1977 GULF PIPE LINE	2 252 87 16:00:30 7752767 538231 69-52-52.5N 134-00-14.8W GULF GRID
1978 GULF PIPE LINE	2 252 87 16:01:05 7752768 538333 69-52-52.5N 134-00-05.2W GULF GRID
1979 GULF PIPE LINE	2 252 87 16:01:39 7752764 538425 69-52-52.3N 133-59-56.6W GULF GRID
1980 GULF PIPE LINE	2 252 87 16:02:16 7752762 538534 69-52-52.2N 133-59-46.4W GULF GRID
1981 GULF PIPE LINE	2 252 87 16:02:50 7752755 538630 69-52-51.9N 133-59-37.4W GULF GRID
1982 GULF PIPE LINE	2 252 87 16:03:25 7752753 538734 69-52-51.8N 133-59-27.6W GULF GRID
1983 GULF PIPE LINE	2 252 87 16:03:58 7752758 538835 69-52-51.9N 133-59-18.2W GULF GRID
1984 GULF PIPE LINE	2 252 87 16:04:32 7752757 538933 69-52-51.8N 133-59-09.0W GULF GRID
1985 GULF PIPE LINE	2 252 87 16:05:07 7752764 539039 69-52-52.0N 133-58-59.0W GULF GRID
1986 GULF PIPE LINE	2 252 87 16:05:39 7752735 539146 69-52-51.0N 133-58-49.0W GULF GRID
1987 GULF PIPE LINE	2 252 87 16:06:09 7752675 539231 69-52-49.0N 133-58-41.2W GULF GRID
1988 GULF PIPE LINE	2 252 87 16:06:40 7752598 539282 69-52-46.5N 133-58-36.5W GULF GRID
1989 GULF PIPE LINE	2 252 87 16:07:15 7752506 539309 69-52-43.5N 133-58-34.1W GULF GRID
1990 GULF PIPE LINE	2 252 87 16:07:52 7752431 539294 69-52-41.1N 133-58-35.6W GULF GRID
1991 GULF PIPE LINE	2 252 87 16:08:42 7752381 539242 69-52-39.5N 133-58-40.6W GULF GRID
1992 GULF PIPE LINE	2 252 87 16:09:51 7752339 539146 69-52-38.2N 133-58-49.7W GULF GRID
1993 GULF PIPE LINE	2 252 87 16:10:58 7752325 539046 69-52-37.8N 133-58-59.1W GULF GRID
1994 GULF PIPE LINE	2 252 87 16:12:09 7752351 538950 69-52-38.7N 133-59-08.0W GULF GRID
1995 GULF PIPE LINE	2 252 87 16:13:10 7752364 538829 69-52-39.2N 133-59-19.3W GULF GRID
1996 GULF PIPE LINE	2 252 87 16:13:58 7752357 538740 69-52-39.0N 133-59-27.7W GULF GRID
1997 GULF PIPE LINE	2 252 87 16:14:53 7752352 538649 69-52-38.9N 133-59-36.2W GULF GRID
1998 GULF PIPE LINE	2 252 87 16:15:56 7752360 538544 69-52-39.2N 133-59-46.1W GULF GRID
1999 GULF PIPE LINE	2 252 87 16:16:52 7752352 538444 69-52-39.0N 133-59-55.4W GULF GRID
2000 GULF PIPE LINE	2 252 87 16:17:48 7752353 538351 69-52-39.1N 134-00-04.2W GULF GRID
2001 GULF PIPE LINE	2 252 87 16:18:48 7752364 538249 69-52-39.5N 134-00-13.7W GULF GRID
2002 GULF PIPE LINE	2 252 87 16:19:48 7752366 538158 69-52-39.6N 134-00-22.2W GULF GRID
2003 GULF PIPE LINE	2 252 87 16:20:48 7752352 538052 69-52-39.2N 134-00-32.2W GULF GRID
2004 GULF PIPE LINE	2 252 87 16:21:45 7752357 537973 69-52-39.4N 134-00-39.6W GULF GRID
2005 GULF PIPE LINE	2 252 87 16:22:56 7752361 537852 69-52-39.6N 134-00-50.9W GULF GRID
2006 GULF PIPE LINE	2 252 87 16:23:55 7752344 537750 69-52-39.1N 134-01-00.5W GULF GRID
2007 GULF PIPE LINE	2 252 87 16:24:53 7752342 537650 69-52-39.1N 134-01-09.9W GULF GRID
2008 GULF PIPE LINE	2 252 87 16:25:49 7752344 537558 69-52-39.2N 134-01-18.5W GULF GRID
2009 GULF PIPE LINE	2 252 87 16:26:56 7752367 537449 69-52-40.0N 134-01-28.7W GULF GRID
2010 GULF PIPE LINE	2 252 87 16:27:54 7752368 537345 69-52-40.1N 134-01-38.4W GULF GRID
2011 GULF PIPE LINE	2 252 87 16:28:50 7752370 537246 69-52-40.2N 134-01-47.7W GULF GRID
2012 GULF PIPE LINE	2 252 87 16:29:47 7752384 537149 69-52-40.7N 134-01-56.8W GULF GRID
2013 GULF PIPE LINE	2 252 87 16:30:50 7752382 537046 69-52-40.7N 134-02-06.5W GULF GRID
2014 GULF PIPE LINE	2 252 87 16:31:47 7752368 536952 69-52-40.3N 134-02-15.3W GULF GRID
2015 GULF PIPE LINE	2 252 87 16:32:42 7752345 536857 69-52-39.6N 134-02-24.2W GULF GRID
2016 GULF PIPE LINE	2 252 87 16:33:41 7752356 536757 69-52-40.0N 134-02-33.6W GULF GRID
2017 GULF PIPE LINE	2 252 87 16:34:37 7752360 536661 69-52-40.2N 134-02-42.6W GULF GRID
2018 GULF PIPE LINE	2 252 87 16:35:33 7752356 536560 69-52-40.1N 134-02-52.1W GULF GRID
2019 GULF PIPE LINE	2 252 87 16:36:30 7752354 536465 69-52-40.1N 134-03-01.0W GULF GRID
2020 GULF PIPE LINE	2 252 87 16:37:32 7752353 536370 69-52-40.1N 134-03-09.9W GULF GRID
2021 GULF PIPE LINE	2 252 87 16:38:32 7752386 536282 69-52-41.2N 134-03-18.1W GULF GRID
2022 GULF PIPE LINE	2 252 87 16:39:37 7752387 536171 69-52-41.3N 134-03-28.5W GULF GRID
2023 GULF PIPE LINE	2 252 87 16:40:33 7752351 536080 69-52-40.2N 134-03-37.1W GULF GRID
2024 GULF PIPE LINE	2 252 87 16:41:31 7752359 535980 69-52-40.5N 134-03-46.4W GULF GRID
2025 GULF PIPE LINE	2 252 87 16:42:27 7752361 535880 69-52-40.6N 134-03-55.8W GULF GRID
2026 GULF PIPE LINE	2 252 87 16:43:26 7752359 535769 69-52-40.6N 134-04-06.2W GULF GRID
2027 GULF PIPE LINE	2 252 87 16:44:21 7752348 535664 69-52-40.3N 134-04-16.1W GULF GRID
2028 GULF PIPE LINE	2 252 87 16:45:17 7752372 535568 69-52-41.1N 134-04-25.0W GULF GRID



2029 GULF PIPE LINE	2 252 87 16:46:17 7752370 535460 69-52-41.1N 134-04-35.2W GULF GRID
2030 GULF PIPE LINE	2 252 87 16:47:13 7752365 535360 69-52-41.0N 134-04-44.5W GULF GRID
2031 GULF PIPE LINE	2 252 87 16:48:13 7752361 535258 69-52-40.9N 134-04-54.1W GULF GRID
2032 GULF PIPE LINE	2 252 87 16:49:13 7752365 535159 69-52-41.1N 134-05-03.4W GULF GRID
2033 GULF PIPE LINE	2 252 87 16:50:14 7752367 535052 69-52-41.2N 134-05-13.4W GULF GRID
2034 GULF PIPE LINE	2 252 87 16:51:10 7752365 534947 69-52-41.2N 134-05-23.3W GULF GRID
2035 GULF PIPE LINE	2 252 87 16:52:05 7752364 534851 69-52-41.2N 134-05-32.3W GULF GRID
2036 GULF PIPE LINE	2 252 87 16:53:02 7752378 534746 69-52-41.7N 134-05-42.1W GULF GRID
2037 GULF PIPE LINE	2 252 87 16:53:56 7752373 534640 69-52-41.6N 134-05-52.0W GULF GRID
2038 GULF PIPE LINE	2 252 87 16:54:45 7752353 534554 69-52-41.0N 134-06-00.1W GULF GRID
2039 GULF PIPE LINE	2 252 87 16:55:43 7752262 534489 69-52-38.1N 134-06-06.3W GULF GRID
2040 GULF PIPE LINE	2 252 87 16:56:34 7752127 534547 69-52-33.7N 134-06-01.1W GULF GRID
2041 GULF PIPE LINE	2 252 87 16:57:09 7752045 534634 69-52-31.0N 134-05-53.0W GULF GRID
2042 GULF PIPE LINE	2 252 87 16:57:38 7752003 534721 69-52-29.6N 134-05-44.9W GULF GRID
2043 GULF PIPE LINE	2 252 87 16:58:09 7751985 534813 69-52-29.0N 134-05-36.3W GULF GRID
2044 GULF PIPE LINE	2 252 87 16:58:41 7751968 534908 69-52-28.4N 134-05-27.5W GULF GRID
2045 GULF PIPE LINE	2 252 87 16:59:14 7751960 535004 69-52-28.1N 134-05-18.5W GULF GRID
2046 GULF PIPE LINE	2 252 87 16:59:48 7751962 535101 69-52-28.1N 134-05-09.4W GULF GRID
2047 GULF PIPE LINE	2 252 87 17:00:24 7751966 535205 69-52-28.2N 134-04-59.6W GULF GRID
2048 GULF PIPE LINE	2 252 87 17:00:58 7751968 535298 69-52-28.2N 134-04-50.9W GULF GRID
2049 GULF PIPE LINE	2 252 87 17:01:35 7751963 535394 69-52-28.0N 134-04-41.9W GULF GRID
2050 GULF PIPE LINE	2 252 87 17:02:14 7751961 535498 69-52-27.9N 134-04-32.2W GULF GRID
2051 GULF PIPE LINE	2 252 87 17:02:51 7751972 535605 69-52-28.2N 134-04-22.1W GULF GRID
2052 GULF PIPE LINE	2 252 87 17:03:27 7751971 535700 69-52-28.1N 134-04-13.2W GULF GRID
2053 GULF PIPE LINE	2 252 87 17:04:05 7751969 535806 69-52-28.0N 134-04-03.3W GULF GRID
2054 GULF PIPE LINE	2 252 87 17:04:40 7751965 535905 69-52-27.8N 134-03-54.0W GULF GRID
2055 GULF PIPE LINE	2 252 87 17:05:17 7751963 536006 69-52-27.7N 134-03-44.6W GULF GRID
2056 GULF PIPE LINE	2 252 87 17:05:53 7751968 536109 69-52-27.8N 134-03-34.9W GULF GRID
2057 GULF PIPE LINE	2 252 87 17:06:29 7751963 536203 69-52-27.6N 134-03-26.1W GULF GRID
2058 GULF PIPE LINE	2 252 87 17:07:07 7751965 536305 69-52-27.6N 134-03-16.5W GULF GRID
2059 GULF PIPE LINE	2 252 87 17:07:43 7751969 536404 69-52-27.7N 134-03-07.2W GULF GRID
2060 GULF PIPE LINE	2 252 87 17:08:20 7751971 536505 69-52-27.7N 134-02-57.8W GULF GRID
2061 GULF PIPE LINE	2 252 87 17:08:56 7751969 536604 69-52-27.6N 134-02-48.5W GULF GRID
2062 GULF PIPE LINE	2 252 87 17:09:33 7751968 536706 69-52-27.5N 134-02-38.9W GULF GRID
2063 GULF PIPE LINE	2 252 87 17:10:09 7751969 536807 69-52-27.5N 134-02-29.5W GULF GRID
2064 GULF PIPE LINE	2 252 87 17:10:45 7751968 536906 69-52-27.4N 134-02-20.2W GULF GRID
2065 GULF PIPE LINE	2 252 87 17:11:22 7751963 537007 69-52-27.2N 134-02-10.7W GULF GRID
2066 GULF PIPE LINE	2 252 87 17:11:58 7751968 537110 69-52-27.3N 134-02-01.1W GULF GRID
2067 GULF PIPE LINE	2 252 87 17:12:34 7751966 537212 69-52-27.2N 134-01-51.5W GULF GRID
2068 GULF PIPE LINE	2 252 87 17:13:09 7751968 537307 69-52-27.2N 134-01-42.6W GULF GRID
2069 GULF PIPE LINE	2 252 87 17:13:46 7751969 537407 69-52-27.2N 134-01-33.2W GULF GRID
2070 GULF PIPE LINE	2 252 87 17:14:21 7751971 537509 69-52-27.2N 134-01-23.7W GULF GRID
2071 GULF PIPE LINE	2 252 87 17:14:57 7751970 537605 69-52-27.1N 134-01-14.7W GULF GRID
2072 GULF PIPE LINE	2 252 87 17:15:34 7751968 537705 69-52-27.0N 134-01-05.3W GULF GRID
2073 GULF PIPE LINE	2 252 87 17:16:11 7751963 537800 69-52-26.8N 134-00-56.4W GULF GRID
2074 GULF PIPE LINE	2 252 87 17:16:49 7751962 537906 69-52-26.7N 134-00-46.5W GULF GRID
2075 GULF PIPE LINE	2 252 87 17:17:26 7751970 538008 69-52-26.9N 134-00-36.9W GULF GRID
2076 GULF PIPE LINE	2 252 87 17:18:01 7751971 538108 69-52-26.9N 134-00-27.5W GULF GRID
2077 GULF PIPE LINE	2 252 87 17:18:38 7751970 538211 69-52-26.8N 134-00-17.9W GULF GRID
2078 GULF PIPE LINE	2 252 87 17:19:14 7751966 538313 69-52-26.6N 134-00-08.3W GULF GRID
2079 GULF PIPE LINE	2 252 87 17:19:49 7751964 538412 69-52-26.5N 133-59-59.0W GULF GRID
2080 GULF PIPE LINE	2 252 87 17:20:24 7751966 538512 69-52-26.5N 133-59-49.7W GULF GRID
2081 GULF PIPE LINE	2 252 87 17:21:00 7751961 538614 69-52-26.3N 133-59-40.1W GULF GRID
2082 GULF PIPE LINE	2 252 87 17:21:36 7751960 538714 69-52-26.2N 133-59-30.7W GULF GRID
2083 GULF PIPE LINE	2 252 87 17:22:11 7751964 538814 69-52-26.3N 133-59-21.4W GULF GRID
2084 GULF PIPE LINE	2 252 87 17:22:46 7751966 538911 69-52-26.3N 133-59-12.3W GULF GRID
2085 GULF PIPE LINE	2 252 87 17:23:21 7751952 539007 69-52-25.8N 133-59-03.3W GULF GRID
2086 GULF PIPE LINE	2 252 87 17:23:58 7751888 539088 69-52-23.7N 133-58-55.8W GULF GRID
2087 GULF PIPE LINE	2 252 87 17:24:36 7751799 539135 69-52-20.8N 133-58-51.5W GULF GRID
2088 GULF PIPE LINE	2 252 87 17:25:15 7751710 539141 69-52-17.9N 133-58-51.1W GULF GRID

2089 GULF PIPE LINE	2 252 87 17:25:58 7751647 539102 69-52-15.9N 133-58-54.9W GULF GRID
2090 GULF PIPE LINE	2 252 87 17:26:59 7751621 539023 69-52-15.1N 133-59-02.3W GULF GRID
2091 GULF PIPE LINE	2 252 87 17:28:11 7751570 538922 69-52-13.5N 133-59-11.9W GULF GRID
2092 GULF PIPE LINE	2 252 87 17:29:20 7751572 538853 69-52-13.6N 133-59-18.3W GULF GRID
2093 GULF PIPE LINE	2 252 87 17:31:05 7751576 538747 69-52-13.8N 133-59-28.2W GULF GRID
2094 GULF PIPE LINE	2 252 87 17:32:39 7751559 538660 69-52-13.3N 133-59-36.4W GULF GRID
2095 GULF PIPE LINE	2 252 87 17:34:35 7751566 538532 69-52-13.6N 133-59-48.4W GULF GRID
2096 GULF PIPE LINE	2 252 87 17:35:45 7751568 538415 69-52-13.7N 133-59-59.4W GULF GRID
2097 GULF PIPE LINE	2 252 87 17:36:39 7751575 538323 69-52-14.0N 134-00-08.0W GULF GRID
2098 GULF PIPE LINE	2 252 87 17:37:41 7751577 538215 69-52-14.1N 134-00-18.1W GULF GRID
2099 GULF PIPE LINE	2 252 87 17:38:35 7751578 538121 69-52-14.2N 134-00-26.9W GULF GRID
2100 GULF PIPE LINE	2 252 87 17:39:36 7751570 538025 69-52-14.0N 134-00-35.9W GULF GRID
2101 GULF PIPE LINE	2 252 87 17:40:43 7751575 537929 69-52-14.2N 134-00-44.9W GULF GRID
2102 GULF PIPE LINE	2 252 87 17:41:53 7751573 537810 69-52-14.2N 134-00-56.1W GULF GRID
2103 GULF PIPE LINE	2 252 87 17:42:48 7751575 537712 69-52-14.3N 134-01-05.2W GULF GRID
2104 GULF PIPE LINE	2 252 87 17:43:43 7751573 537609 69-52-14.3N 134-01-14.9W GULF GRID
2105 GULF PIPE LINE	2 252 87 17:44:38 7751565 537516 69-52-14.1N 134-01-23.6W GULF GRID
2106 GULF PIPE LINE	2 252 87 17:45:43 7751567 537415 69-52-14.2N 134-01-33.1W GULF GRID
2107 GULF PIPE LINE	2 252 87 17:46:50 7751568 537319 69-52-14.3N 134-01-42.1W GULF GRID
2108 GULF PIPE LINE	2 252 87 17:47:57 7751567 537208 69-52-14.3N 134-01-52.5W GULF GRID
2109 GULF PIPE LINE	2 252 87 17:48:57 7751578 537117 69-52-14.7N 134-02-01.0W GULF GRID
2110 GULF PIPE LINE	2 252 87 17:49:58 7751567 537018 69-52-14.4N 134-02-10.3W GULF GRID
2111 GULF PIPE LINE	2 252 87 17:51:07 7751580 536902 69-52-14.9N 134-02-21.1W GULF GRID
2112 GULF PIPE LINE	2 252 87 17:52:06 7751566 536792 69-52-14.5N 134-02-31.5W GULF GRID
2113 GULF PIPE LINE	2 252 87 17:53:00 7751568 536700 69-52-14.6N 134-02-40.1W GULF GRID
2114 GULF PIPE LINE	2 252 87 17:53:58 7751579 536603 69-52-15.0N 134-02-49.2W GULF GRID
2115 GULF PIPE LINE	2 252 87 17:54:58 7751577 536496 69-52-15.0N 134-02-59.2W GULF GRID
2116 GULF PIPE LINE	2 252 87 17:55:56 7751575 536390 69-52-15.0N 134-03-09.1W GULF GRID
2117 GULF PIPE LINE	2 252 87 17:56:47 7751546 536306 69-52-14.1N 134-03-17.0W GULF GRID
2118 GULF PIPE LINE	2 252 87 17:57:47 7751567 536215 69-52-14.8N 134-03-25.5W GULF GRID
2119 GULF PIPE LINE	2 252 87 17:58:45 7751559 536112 69-52-14.6N 134-03-35.2W GULF GRID
2120 GULF PIPE LINE	2 252 87 17:59:46 7751576 536007 69-52-15.2N 134-03-45.0W GULF GRID
2121 GULF PIPE LINE	2 252 87 18:00:41 7751559 535907 69-52-14.7N 134-03-54.4W GULF GRID
2122 GULF PIPE LINE	2 252 87 18:01:35 7751542 535801 69-52-14.2N 134-04-04.4W GULF GRID
2123 GULF PIPE LINE	2 252 87 18:02:27 7751562 535704 69-52-14.9N 134-04-13.4W GULF GRID
2124 GULF PIPE LINE	2 252 87 18:03:19 7751573 535607 69-52-15.3N 134-04-22.5W GULF GRID
2125 GULF PIPE LINE	2 252 87 18:04:15 7751553 535501 69-52-14.7N 134-04-32.5W GULF GRID
2126 GULF PIPE LINE	2 252 87 18:05:06 7751502 535404 69-52-13.1N 134-04-41.6W GULF GRID
2127 GULF PIPE LINE	2 252 87 18:05:52 7751507 535323 69-52-13.3N 134-04-49.2W GULF GRID
2128 GULF PIPE LINE	2 252 87 18:06:47 7751542 535229 69-52-14.5N 134-04-58.0W GULF GRID
2129 GULF PIPE LINE	2 252 87 18:07:41 7751591 535142 69-52-16.1N 134-05-06.1W GULF GRID
2130 GULF PIPE LINE	2 252 87 18:08:36 7751571 535050 69-52-15.5N 134-05-14.7W GULF GRID
2131 GULF PIPE LINE	2 252 87 18:09:30 7751554 534955 69-52-15.0N 134-05-23.6W GULF GRID
2132 GULF PIPE LINE	2 252 87 18:10:26 7751552 534859 69-52-15.0N 134-05-32.6W GULF GRID
2133 GULF PIPE LINE	2 252 87 18:11:21 7751585 534765 69-52-16.1N 134-05-41.4W GULF GRID
2134 GULF PIPE LINE	2 252 87 18:12:17 7751522 534685 69-52-14.1N 134-05-49.0W GULF GRID
2135 GULF PIPE LINE	2 252 87 18:13:13 7751388 534661 69-52-09.8N 134-05-51.4W GULF GRID
2136 GULF PIPE LINE	2 252 87 18:13:54 7751274 534702 69-52-06.1N 134-05-47.7W GULF GRID
2137 GULF PIPE LINE	2 252 87 18:14:27 7751198 534789 69-52-03.6N 134-05-39.7W GULF GRID
2138 GULF PIPE LINE	2 252 87 18:14:57 7751169 534895 69-52-02.6N 134-05-29.8W GULF GRID
2139 GULF PIPE LINE	2 252 87 18:15:24 7751170 534996 69-52-02.6N 134-05-20.3W GULF GRID
2140 GULF PIPE LINE	2 252 87 18:15:51 7751178 535094 69-52-02.8N 134-05-11.1W GULF GRID
2141 GULF PIPE LINE	2 252 87 18:16:19 7751179 535196 69-52-02.8N 134-05-01.6W GULF GRID
2142 GULF PIPE LINE	2 252 87 18:16:47 7751181 535290 69-52-02.8N 134-04-52.8W GULF GRID
2143 GULF PIPE LINE	2 252 87 18:17:16 7751176 535380 69-52-02.6N 134-04-44.3W GULF GRID
2144 GULF PIPE LINE	2 252 87 18:17:49 7751177 535478 69-52-02.6N 134-04-35.2W GULF GRID
2145 GULF PIPE LINE	2 252 87 18:18:22 7751173 535577 69-52-02.4N 134-04-25.9W GULF GRID
2146 GULF PIPE LINE	2 252 87 18:18:57 7751168 535677 69-52-02.2N 134-04-16.5W GULF GRID
2147 GULF PIPE LINE	2 252 87 18:19:32 7751163 535777 69-52-02.0N 134-04-07.2W GULF GRID
2148 GULF PIPE LINE	2 252 87 18:20:06 7751162 535877 69-52-01.9N 134-03-57.8W GULF GRID

2149 GULF PIPE LINE	2 252 87 18:20:41 7751166 535976 69-52-02.0N 134-03-48.5W GULF GRID
2150 GULF PIPE LINE	2 252 87 18:21:17 7751174 536073 69-52-02.2N 134-03-39.4W GULF GRID
2151 GULF PIPE LINE	2 252 87 18:21:53 7751176 536175 69-52-02.2N 134-03-29.9W GULF GRID
2152 GULF PIPE LINE	2 252 87 18:22:28 7751174 536276 69-52-02.1N 134-03-20.4W GULF GRID
2153 GULF PIPE LINE	2 252 87 18:23:03 7751179 536374 69-52-02.2N 134-03-11.2W GULF GRID
2154 GULF PIPE LINE	2 252 87 18:23:39 7751180 536473 69-52-02.2N 134-03-01.9W GULF GRID
2155 GULF PIPE LINE	2 252 87 18:24:15 7751169 536574 69-52-01.8N 134-02-52.5W GULF GRID
2156 GULF PIPE LINE	2 252 87 18:24:51 7751165 536673 69-52-01.6N 134-02-43.2W GULF GRID
2157 GULF PIPE LINE	2 252 87 18:25:28 7751172 536772 69-52-01.8N 134-02-33.9W GULF GRID
2158 GULF PIPE LINE	2 252 87 18:26:04 7751171 536873 69-52-01.7N 134-02-24.5W GULF GRID
2159 GULF PIPE LINE	2 252 87 18:26:42 7751166 536977 69-52-01.5N 134-02-14.7W GULF GRID
2160 GULF PIPE LINE	2 252 87 18:27:18 7751168 537076 69-52-01.5N 134-02-05.4W GULF GRID
2161 GULF PIPE LINE	2 252 87 18:27:55 7751160 537177 69-52-01.2N 134-01-56.0W GULF GRID
2162 GULF PIPE LINE	2 252 87 18:28:32 7751156 537278 69-52-01.0N 134-01-46.5W GULF GRID
2163 GULF PIPE LINE	2 252 87 18:29:09 7751157 537375 69-52-01.0N 134-01-37.4W GULF GRID
2164 GULF PIPE LINE	2 252 87 18:29:47 7751156 537478 69-52-00.9N 134-01-27.8W GULF GRID
2165 GULF PIPE LINE	2 252 87 18:30:24 7751157 537583 69-52-00.9N 134-01-18.0W GULF GRID
2166 GULF PIPE LINE	2 252 87 18:31:00 7751159 537680 69-52-00.9N 134-01-08.9W GULF GRID
2167 GULF PIPE LINE	2 252 87 18:31:37 7751164 537781 69-52-01.0N 134-00-59.4W GULF GRID
2168 GULF PIPE LINE	2 252 87 18:32:14 7751159 537881 69-52-00.8N 134-00-50.0W GULF GRID
2169 GULF PIPE LINE	2 252 87 18:32:53 7751164 537989 69-52-00.9N 134-00-39.9W GULF GRID
2170 GULF PIPE LINE	2 252 87 18:33:29 7751172 538086 69-52-01.1N 134-00-30.8W GULF GRID
2171 GULF PIPE LINE	2 252 87 18:34:07 7751170 538189 69-52-01.0N 134-00-21.2W GULF GRID
2172 GULF PIPE LINE	2 252 87 18:34:44 7751172 538287 69-52-01.0N 134-00-12.0W GULF GRID
2173 GULF PIPE LINE	2 252 87 18:35:21 7751161 538387 69-52-00.6N 134-00-02.6W GULF GRID
2174 GULF PIPE LINE	2 252 87 18:35:58 7751169 538488 69-52-00.8N 133-59-53.1W GULF GRID
2175 GULF PIPE LINE	2 252 87 18:36:34 7751171 538587 69-52-00.8N 133-59-43.9W GULF GRID
2176 GULF PIPE LINE	2 252 87 18:37:11 7751172 538687 69-52-00.8N 133-59-34.5W GULF GRID
2177 GULF PIPE LINE	2 252 87 18:37:48 7751162 538782 69-52-00.4N 133-59-25.6W GULF GRID
2178 GULF PIPE LINE	2 252 87 18:38:26 7751163 538884 69-52-00.4N 133-59-16.0W GULF GRID
2179 ISSIGAK RE-START	2 252 87 22:35:38 7738906 472594 69-45-30.0N 135-42-35.1W SEISMIC DATA
2180 ISSIGAK RE-START	2 252 87 22:37:07 7738871 472399 69-45-28.8N 135-42-53.2W SEISMIC DATA
2181 ISSIGAK RE-START	2 252 87 22:38:41 7738846 472199 69-45-27.9N 135-43-11.8W SEISMIC DATA
2182 ISSIGAK RE-START	2 252 87 22:40:12 7738783 472012 69-45-25.8N 135-43-29.2W SEISMIC DATA
2183 ISSIGAK RE-START	2 252 87 22:41:42 7738745 471828 69-45-24.5N 135-43-46.3W SEISMIC DATA
2184 ISSIGAK RE-START	2 252 87 22:43:21 7738747 471630 69-45-24.5N 135-44-04.8W SEISMIC DATA
2185 ISSIGAK RE-START	2 252 87 22:44:57 7738738 471420 69-45-24.1N 135-44-24.3W SEISMIC DATA
2186 ISSIGAK RE-START	2 252 87 22:46:29 7738697 471217 69-45-22.7N 135-44-43.2W SEISMIC DATA
2187 ISSIGAK RE-START	2 252 87 22:47:58 7738640 471032 69-45-20.8N 135-45-00.4W SEISMIC DATA
2188 ISSIGAK RE-START	2 252 87 22:49:29 7738599 470843 69-45-19.4N 135-45-18.0W SEISMIC DATA
2189 ISSIGAK RE-START	2 252 87 22:51:04 7738555 470631 69-45-17.9N 135-45-37.7W SEISMIC DATA
2190 ISSIGAK RE-START	2 252 87 22:52:29 7738514 470441 69-45-16.5N 135-45-55.3W SEISMIC DATA
2191 ISSIGAK RE-START	2 252 87 22:54:00 7738476 470255 69-45-15.2N 135-46-12.6W SEISMIC DATA
2192 ISSIGAK RE-START	2 252 87 22:55:33 7738476 470040 69-45-15.1N 135-46-32.7W SEISMIC DATA
2193 ISSIGAK RE-START	2 252 87 22:56:59 7738422 469852 69-45-13.3N 135-46-50.1W SEISMIC DATA
2194 ISSIGAK RE-START	2 252 87 22:58:28 7738375 469664 69-45-11.7N 135-47-07.6W SEISMIC DATA
2195 ISSIGAK RE-START	2 252 87 23:00:02 7738341 469470 69-45-10.5N 135-47-25.6W SEISMIC DATA
2196 ISSIGAK RE-START	2 252 87 23:01:38 7738322 469264 69-45-09.8N 135-47-44.8W SEISMIC DATA
2197 ISSIGAK RE-START	2 252 87 23:03:09 7738278 469072 69-45-08.3N 135-48-02.6W SEISMIC DATA
2198 ISSIGAK RE-START	2 252 87 23:04:38 7738234 468878 69-45-06.8N 135-48-20.7W SEISMIC DATA
2199 ISSIGAK RE-START	2 252 87 23:06:08 7738196 468688 69-45-05.5N 135-48-38.3W SEISMIC DATA
2200 ISSIGAK RE-START	2 252 87 23:07:40 7738177 468479 69-45-04.8N 135-48-57.8W SEISMIC DATA
2201 ISSIGAK RE-START	2 252 87 23:09:08 7738143 468285 69-45-03.6N 135-49-15.8W SEISMIC DATA
2202 ISSIGAK RE-START	2 252 87 23:10:36 7738086 468102 69-45-01.7N 135-49-32.8W SEISMIC DATA
2203 ISSIGAK RE-START	2 252 87 23:12:09 7738052 467887 69-45-00.5N 135-49-52.8W SEISMIC DATA
2204 ISSIGAK RE-START	2 252 87 23:13:34 7738045 467686 69-45-00.2N 135-50-11.5W SEISMIC DATA
2205 ISSIGAK RE-START	2 252 87 23:15:01 7738005 467494 69-44-58.8N 135-50-29.3W SEISMIC DATA
2206 ISSIGAK RE-START	2 252 87 23:16:28 7737961 467296 69-44-57.3N 135-50-47.7W SEISMIC DATA
2207 ISSIGAK RE-START	2 252 87 23:17:51 7737914 467111 69-44-55.7N 135-51-04.9W SEISMIC DATA
2208 ISSIGAK RE-START	2 252 87 23:19:14 7737873 466926 69-44-54.3N 135-51-22.1W SEISMIC DATA

2209	ISSIGAK RE-START	2	252	87	23:20:44	7737860	466721	69-44-53.8N	135-51-41.2W	SEISMIC DATA
2210	ISSIGAK RE-START	2	252	87	23:22:11	7737835	466522	69-44-52.9N	135-51-59.7W	SEISMIC DATA
2211	ISSIGAK RE-START	2	252	87	23:23:38	7737795	466328	69-44-51.5N	135-52-17.7W	SEISMIC DATA
2212	ISSIGAK RE-START	2	252	87	23:25:07	7737745	466128	69-44-49.8N	135-52-36.3W	SEISMIC DATA
2213	ISSIGAK RE-START	2	252	87	23:26:31	7737695	465938	69-44-48.1N	135-52-53.9W	SEISMIC DATA
2214	ISSIGAK RE-START	2	252	87	23:27:57	7737673	465738	69-44-47.3N	135-53-12.5W	SEISMIC DATA
2215	ISSIGAK RE-START	2	252	87	23:29:21	7737664	465546	69-44-46.9N	135-53-30.4W	SEISMIC DATA
2216	ISSIGAK RE-START	2	252	87	23:30:52	7737620	465340	69-44-45.4N	135-53-49.5W	SEISMIC DATA
2217	ISSIGAK RE-START	2	252	87	23:32:18	7737564	465140	69-44-43.5N	135-54-08.1W	SEISMIC DATA
2218	ISSIGAK RE-START	2	252	87	23:33:42	7737527	464945	69-44-42.2N	135-54-26.2W	SEISMIC DATA
2219	ISSIGAK RE-START	2	252	87	23:35:06	7737502	464753	69-44-41.3N	135-54-44.0W	SEISMIC DATA
2220	ISSIGAK RE-START	2	252	87	23:36:36	7737468	464557	69-44-40.1N	135-55-02.3W	SEISMIC DATA
2221	ISSIGAK RE-START	2	252	87	23:38:06	7737427	464355	69-44-38.7N	135-55-21.0W	SEISMIC DATA
2222	ISSIGAK RE-START	2	252	87	23:39:36	7737402	464151	69-44-37.8N	135-55-40.0W	SEISMIC DATA
2223	ISSIGAK RE-START	2	252	87	23:41:01	7737353	463954	69-44-36.1N	135-55-58.3W	SEISMIC DATA
2224	ISSIGAK RE-START	2	252	87	23:42:22	7737318	463770	69-44-34.9N	135-56-15.4W	SEISMIC DATA
2225	ISSIGAK RE-START	2	252	87	23:43:49	7737287	463580	69-44-33.8N	135-56-33.0W	SEISMIC DATA
2226	ISSIGAK RE-START	2	252	87	23:45:16	7737265	463387	69-44-33.0N	135-56-51.0W	SEISMIC DATA
2227	ISSIGAK RE-START	2	252	87	23:46:43	7737228	463188	69-44-31.7N	135-57-09.4W	SEISMIC DATA
2228	ISSIGAK RE-START	2	252	87	23:48:11	7737176	462988	69-44-29.9N	135-57-28.0W	SEISMIC DATA
2229	ISSIGAK RE-START	2	252	87	23:49:37	7737141	462793	69-44-28.7N	135-57-46.1W	SEISMIC DATA
2230	ISSIGAK RE-START	2	252	87	23:51:04	7737111	462595	69-44-27.6N	135-58-04.5W	SEISMIC DATA
2231	ISSIGAK RE-START	2	252	87	23:52:32	7737086	462406	69-44-26.7N	135-58-22.1W	SEISMIC DATA
2232	ISSIGAK RE-START	2	252	87	23:54:02	7737027	462210	69-44-24.7N	135-58-40.2W	SEISMIC DATA
2233	ISSIGAK RE-START	2	252	87	23:55:32	7736968	462012	69-44-22.7N	135-58-58.6W	SEISMIC DATA
2234	ISSIGAK RE-START	2	252	87	23:56:58	7736840	461890	69-44-18.5N	135-59-09.8W	SEISMIC DATA
2235	ISSIGAK RE-START	2	252	87	23:58:35	7736639	461837	69-44-12.0N	135-59-14.4W	SEISMIC DATA
2236	ISSIGAK RE-START	2	253	87	00:00:08	7736467	461741	69-44-06.4N	135-59-23.1W	SEISMIC DATA
2237	ISSIGAK RE-START	2	253	87	00:01:40	7736299	461613	69-44-00.9N	135-59-34.7W	SEISMIC DATA
2238	ISSIGAK RE-START	2	253	87	00:03:11	7736124	461512	69-43-55.2N	135-59-43.9W	SEISMIC DATA
2239	ISSIGAK RE-START	2	253	87	00:04:47	7735933	461456	69-43-49.0N	135-59-48.8W	SEISMIC DATA
2240	ISSIGAK RE-START	2	253	87	00:06:18	7735755	461376	69-43-43.2N	135-59-56.0W	SEISMIC DATA
2241	ISSIGAK RE-START	2	253	87	00:07:57	7735555	461285	69-43-36.7N	136-00-04.1W	SEISMIC DATA
2242	ISSIGAK RE-START	2	253	87	00:09:26	7735386	461198	69-43-31.2N	136-00-12.0W	SEISMIC DATA
2243	ISSIGAK RE-START	2	253	87	00:10:58	7735220	461110	69-43-25.8N	136-00-19.9W	SEISMIC DATA
2244	ISSIGAK RE-START	2	253	87	00:12:33	7735035	461020	69-43-19.8N	136-00-28.0W	SEISMIC DATA
2245	ISSIGAK RE-START	2	253	87	00:14:06	7734854	460931	69-43-13.9N	136-00-36.0W	SEISMIC DATA
2246	ISSIGAK RE-START	2	253	87	00:15:34	7734695	460841	69-43-08.7N	136-00-44.1W	SEISMIC DATA
2247	ISSIGAK RE-START	2	253	87	00:17:13	7734501	460749	69-43-02.4N	136-00-52.4W	SEISMIC DATA
2248	ISSIGAK RE-START	2	253	87	00:18:47	7734316	460658	69-42-56.4N	136-01-00.6W	SEISMIC DATA
2249	ISSIGAK RE-START	2	253	87	00:20:18	7734138	460572	69-42-50.6N	136-01-08.3W	SEISMIC DATA
2250	ISSIGAK RE-START	2	253	87	00:21:48	7733966	460479	69-42-45.0N	136-01-16.7W	SEISMIC DATA
2251	ISSIGAK RE-START	2	253	87	00:23:19	7733788	460394	69-42-39.2N	136-01-24.3W	SEISMIC DATA
2252	ISSIGAK RE-START	2	253	87	00:24:55	7733597	460301	69-42-33.0N	136-01-32.7W	SEISMIC DATA
2253	ISSIGAK RE-START	2	253	87	00:26:23	7733432	460212	69-42-27.6N	136-01-40.7W	SEISMIC DATA
2254	ISSIGAK RE-START	2	253	87	00:27:53	7733253	460125	69-42-21.8N	136-01-48.5W	SEISMIC DATA
2255	ISSIGAK RE-START	2	253	87	00:29:23	7733075	460034	69-42-16.0N	136-01-56.7W	SEISMIC DATA
2256	ISSIGAK RE-START	2	253	87	00:30:52	7732900	459945	69-42-10.3N	136-02-04.7W	SEISMIC DATA
2257	ISSIGAK RE-START	2	253	87	00:32:23	7732719	459859	69-42-04.4N	136-02-12.4W	SEISMIC DATA
2258	ISSIGAK RE-START	2	253	87	00:33:54	7732541	459765	69-41-58.6N	136-02-20.8W	SEISMIC DATA
2259	ISSIGAK RE-START	2	253	87	00:35:23	7732366	459684	69-41-52.9N	136-02-28.1W	SEISMIC DATA
2260	ISSIGAK RE-START	2	253	87	00:36:55	7732194	459587	69-41-47.3N	136-02-36.8W	SEISMIC DATA
2261	ISSIGAK RE-START	2	253	87	00:38:29	7732009	459506	69-41-41.3N	136-02-44.1W	SEISMIC DATA
2262	ISSIGAK RE-START	2	253	87	00:40:05	7731828	459405	69-41-35.4N	136-02-53.2W	SEISMIC DATA
2263	ISSIGAK RE-START	2	253	87	00:41:35	7731647	459324	69-41-29.5N	136-03-00.4W	SEISMIC DATA
2264	ISSIGAK RE-START	2	253	87	00:43:05	7731478	459236	69-41-24.0N	136-03-08.3W	SEISMIC DATA
2265	ISSIGAK RE-START	2	253	87	00:44:40	7731287	459140	69-41-17.8N	136-03-16.9W	SEISMIC DATA
2266	ISSIGAK RE-START	2	253	87	00:46:09	7731121	459058	69-41-12.4N	136-03-24.3W	SEISMIC DATA
2267	ISSIGAK RE-START	2	253	87	00:47:40	7730940	458972	69-41-06.5N	136-03-32.0W	SEISMIC DATA
2268	ISSIGAK RE-START	2	253	87	00:49:15	7730781	458885	69-41-01.3N	136-03-39.8W	SEISMIC DATA

2269	ISSIGAK RE-START	2	253	87	00:51:03	7730605	458801	69-40-55.6N	136-03-47.3W	SEISMIC DATA
2270	ISSIGAK RE-START	2	253	87	00:52:53	7730433	458716	69-40-50.0N	136-03-54.9W	SEISMIC DATA
2271	ISSIGAK RE-START	2	253	87	00:54:50	7730249	458626	69-40-44.0N	136-04-03.0W	SEISMIC DATA
2272	ISSIGAK RE-START	2	253	87	00:56:48	7730062	458526	69-40-37.9N	136-04-12.0W	SEISMIC DATA
2273	ISSIGAK RE-START	2	253	87	00:58:33	7729893	458442	69-40-32.4N	136-04-19.5W	SEISMIC DATA
2274	ISSIGAK RE-START	2	253	87	01:00:14	7729727	458367	69-40-27.0N	136-04-26.2W	SEISMIC DATA
2275	ISSIGAK RE-START	2	253	87	01:02:02	7729558	458273	69-40-21.5N	136-04-34.6W	SEISMIC DATA
2276	ISSIGAK RE-START	2	253	87	01:03:47	7729395	458197	69-40-16.2N	136-04-41.4W	SEISMIC DATA
2277	ISSIGAK RE-START	2	253	87	01:05:49	7729199	458103	69-40-09.8N	136-04-49.8W	SEISMIC DATA
2278	ISSIGAK RE-START	2	253	87	01:07:42	7729021	458003	69-40-04.0N	136-04-58.8W	SEISMIC DATA
2279	ISSIGAK RE-START	2	253	87	01:09:39	7728833	457924	69-39-57.9N	136-05-05.8W	SEISMIC DATA
2280	ISSIGAK RE-START	2	253	87	01:11:33	7728665	457822	69-39-52.4N	136-05-15.0W	SEISMIC DATA
2281	ISSIGAK RE-START	2	253	87	01:13:32	7728471	457739	69-39-46.1N	136-05-22.4W	SEISMIC DATA
2282	ISSIGAK RE-START	2	253	87	01:15:23	7728296	457663	69-39-40.4N	136-05-29.2W	SEISMIC DATA
2283	ISSIGAK RE-START	2	253	87	01:17:17	7728118	457565	69-39-34.6N	136-05-38.0W	SEISMIC DATA
2284	ISSIGAK RE-START	2	253	87	01:19:10	7727946	457469	69-39-29.0N	136-05-46.6W	SEISMIC DATA
2285	ISSIGAK RE-START	2	253	87	01:21:06	7727759	457378	69-39-22.9N	136-05-54.7W	SEISMIC DATA
2286	ISSIGAK RE-START	2	253	87	01:23:00	7727574	457283	69-39-16.9N	136-06-03.2W	SEISMIC DATA
2287	ISSIGAK RE-START	2	253	87	01:24:50	7727402	457200	69-39-11.3N	136-06-10.6W	SEISMIC DATA
2288	ISSIGAK RE-START	2	253	87	01:26:45	7727215	457106	69-39-05.2N	136-06-19.0W	SEISMIC DATA
2289	ISSIGAK RE-START	2	253	87	01:28:36	7727043	457027	69-38-59.6N	136-06-26.1W	SEISMIC DATA
2290	ISSIGAK RE-START	2	253	87	01:30:30	7726865	456938	69-38-53.8N	136-06-34.0W	
2291	ISSIGAK RE-START	2	253	87	01:32:24	7726680	456863	69-38-47.8N	136-06-40.7W	
2292	ISSIGAK RE-START	2	253	87	01:34:17	7726505	456769	69-38-42.1N	136-06-49.1W	
2293	ISSIGAK RE-START	2	253	87	01:36:07	7726340	456684	69-38-36.7N	136-06-56.7W	
2294	ISSIGAK RE-START	2	253	87	01:38:04	7726165	456579	69-38-31.0N	136-07-06.1W	
2295	ISSIGAK RE-START	2	253	87	01:39:58	7726009	456469	69-38-25.9N	136-07-16.1W	
2296	ISSIGAK RE-START	2	253	87	01:40:58	7725926	456422	69-38-23.2N	136-07-20.3W	
2297	ISSIGAK RE-START	2	253	87	01:42:01	7725834	456373	69-38-20.2N	136-07-24.7W	
2298	ISSIGAK RE-START	2	253	87	01:43:05	7725742	456322	69-38-17.2N	136-07-29.2W	
2299	ISSIGAK RE-START	2	253	87	01:44:05	7725653	456278	69-38-14.3N	136-07-33.2W	
2300	ISSIGAK RE-START	2	253	87	01:45:06	7725558	456249	69-38-11.2N	136-07-35.7W	
2301	ISSIGAK RE-START	2	253	87	01:46:05	7725462	456230	69-38-08.1N	136-07-37.3W	
2302	ISSIGAK RE-START	2	253	87	01:47:07	7725366	456209	69-38-05.0N	136-07-39.1W	
2303	ISSIGAK RE-START	2	253	87	01:48:06	7725290	456157	69-38-02.5N	136-07-43.8W	
2304	ISSIGAK RE-START	2	253	87	01:49:12	7725254	456067	69-38-01.3N	136-07-52.0W	
2305	ISSIGAK RE-START	2	253	87	01:50:17	7725244	455965	69-38-00.9N	136-08-01.5W	
2306	ISSIGAK RE-START	2	253	87	01:51:21	7725249	455860	69-38-01.0N	136-08-11.2W	
2307	ISSIGAK RE-START	2	253	87	01:52:21	7725291	455772	69-38-02.3N	136-08-19.4W	
2308	ISSIGAK RE-START	2	253	87	01:53:23	7725376	455710	69-38-05.0N	136-08-25.3W	
2309	ISSIGAK RE-START	2	253	87	01:54:23	7725481	455693	69-38-08.4N	136-08-27.1W	
2310	ISSIGAK RE-START	2	253	87	01:55:21	7725596	455705	69-38-12.1N	136-08-26.2W	
2311	ISSIGAK RE-START	2	253	87	01:56:13	7725691	455747	69-38-15.2N	136-08-22.4W	
2312	ISSIGAK RE-START	2	253	87	01:57:03	7725770	455808	69-38-17.8N	136-08-16.9W	
2313	ISSIGAK RE-START	2	253	87	01:57:54	7725846	455877	69-38-20.3N	136-08-10.7W	
2314	ISSIGAK RE-START	2	253	87	01:58:43	7725923	455947	69-38-22.8N	136-08-04.3W	
2315	ISSIGAK RE-START	2	253	87	01:59:29	7725999	456008	69-38-25.3N	136-07-58.8W	
2316	ISSIGAK RE-START	2	253	87	02:00:15	7726069	456074	69-38-27.6N	136-07-52.8W	
2317	ISSIGAK RE-START	2	253	87	02:01:02	7726148	456142	69-38-30.2N	136-07-46.6W	
2318	ISSIGAK RE-START	2	253	87	02:01:48	7726218	456210	69-38-32.5N	136-07-40.4W	
2319	ISSIGAK RE-START	2	253	87	02:02:35	7726292	456267	69-38-34.9N	136-07-35.3W	
2320	ISSIGAK RE-START	2	253	87	02:03:25	7726380	456321	69-38-37.8N	136-07-30.4W	
2321	ISSIGAK RE-START	2	253	87	02:04:12	7726463	456373	69-38-40.5N	136-07-25.7W	
2322	ISSIGAK RE-START	2	253	87	02:05:01	7726561	456424	69-38-43.7N	136-07-21.2W	
2323	ISSIGAK RE-START	2	253	87	02:05:45	7726651	456462	69-38-46.6N	136-07-17.8W	
2324	ISSIGAK RE-START	2	253	87	02:06:31	7726746	456498	69-38-49.7N	136-07-14.6W	
2325	ISSIGAK RE-START	2	253	87	02:08:02	7726868	456612	69-38-53.7N	136-07-04.3W	
2326	ISSIGAK RE-START	2	253	87	02:09:59	7726963	456798	69-38-56.9N	136-06-47.2W	
2290	ISSIGAK RE-START	2	253	87	02:11:53	7726985	456987	69-38-57.7N	136-06-29.7W	SEISMIC DATA
2291	ISSIGAK RE-START	2	253	87	02:13:56	7727121	457166	69-39-02.2N	136-06-13.3W	SEISMIC DATA

2292	ISSIGAK RE-START	2	253	87	02:15:37	7727233	457326	69-39-05.9N	136-05-58.7W	SEISMIC DATA
2293	ISSIGAK RE-START	2	253	87	02:17:19	7727313	457502	69-39-08.6N	136-05-42.5W	SEISMIC DATA
2294	ISSIGAK RE-START	2	253	87	02:19:03	7727434	457679	69-39-12.6N	136-05-26.3W	SEISMIC DATA
2295	ISSIGAK RE-START	2	253	87	02:20:41	7727546	457844	69-39-16.3N	136-05-11.1W	SEISMIC DATA
2296	ISSIGAK RE-START	2	253	87	02:22:20	7727645	458019	69-39-19.6N	136-04-55.1W	SEISMIC DATA
2297	ISSIGAK RE-START	2	253	87	02:23:57	7727750	458188	69-39-23.1N	136-04-39.6W	SEISMIC DATA
2298	ISSIGAK RE-START	2	253	87	02:25:36	7727846	458356	69-39-26.3N	136-04-24.1W	SEISMIC DATA
2299	ISSIGAK RE-START	2	253	87	02:27:16	7727955	458533	69-39-29.9N	136-04-07.9W	SEISMIC DATA
2300	ISSIGAK RE-START	2	253	87	02:28:51	7728064	458699	69-39-33.5N	136-03-52.7W	SEISMIC DATA
2301	ISSIGAK RE-START	2	253	87	02:30:25	7728163	458861	69-39-36.8N	136-03-37.8W	SEISMIC DATA
2302	ISSIGAK RE-START	2	253	87	02:32:08	7728281	459042	69-39-40.7N	136-03-21.2W	SEISMIC DATA
2303	ISSIGAK RE-START	2	253	87	02:33:40	7728374	459203	69-39-43.8N	136-03-06.4W	SEISMIC DATA
2304	ISSIGAK RE-START	2	253	87	02:35:22	7728486	459368	69-39-47.5N	136-02-51.3W	SEISMIC DATA
2305	ISSIGAK RE-START	2	253	87	02:37:04	7728597	459541	69-39-51.2N	136-02-35.4W	SEISMIC DATA
2306	ISSIGAK RE-START	2	253	87	02:38:43	7728706	459716	69-39-54.8N	136-02-19.3W	SEISMIC DATA
2307	ISSIGAK RE-START	2	253	87	02:40:18	7728809	459875	69-39-58.2N	136-02-04.7W	SEISMIC DATA
2308	ISSIGAK RE-START	2	253	87	02:42:00	7728917	460050	69-40-01.8N	136-01-48.7W	SEISMIC DATA
2309	ISSIGAK RE-START	2	253	87	02:43:37	7729017	460215	69-40-05.1N	136-01-33.5W	SEISMIC DATA
2310	ISSIGAK RE-START	2	253	87	02:45:19	7729128	460387	69-40-08.8N	136-01-17.7W	SEISMIC DATA
2311	ISSIGAK RE-START	2	253	87	02:47:00	7729240	460560	69-40-12.5N	136-01-01.8W	SEISMIC DATA
2312	ISSIGAK RE-START	2	253	87	02:48:33	7729340	460717	69-40-15.8N	136-00-47.4W	SEISMIC DATA
2313	ISSIGAK RE-START	2	253	87	02:50:16	7729448	460897	69-40-19.4N	136-00-30.9W	SEISMIC DATA
2314	ISSIGAK RE-START	2	253	87	02:51:54	7729563	461061	69-40-23.2N	136-00-15.8W	SEISMIC DATA
2315	ISSIGAK RE-START	2	253	87	02:53:35	7729657	461231	69-40-26.3N	136-00-00.2W	SEISMIC DATA
2316	ISSIGAK RE-START	2	253	87	02:55:20	7729765	461401	69-40-29.9N	135-59-44.6W	SEISMIC DATA
2317	ISSIGAK RE-START	2	253	87	02:57:03	7729871	461571	69-40-33.4N	135-59-28.9W	SEISMIC DATA
2318	ISSIGAK RE-START	2	253	87	02:58:45	7729986	461739	69-40-37.2N	135-59-13.5W	SEISMIC DATA
2319	ISSIGAK RE-START	2	253	87	03:00:24	7730083	461904	69-40-40.4N	135-58-58.3W	SEISMIC DATA
2320	ISSIGAK RE-START	2	253	87	03:02:06	7730194	462074	69-40-44.1N	135-58-42.7W	SEISMIC DATA
2321	ISSIGAK RE-START	2	253	87	03:03:42	7730294	462234	69-40-47.4N	135-58-28.0W	SEISMIC DATA
2322	ISSIGAK RE-START	2	253	87	03:05:25	7730406	462407	69-40-51.1N	135-58-12.1W	SEISMIC DATA
2323	ISSIGAK RE-START	2	253	87	03:07:05	7730509	462582	69-40-54.5N	135-57-56.0W	SEISMIC DATA
2324	ISSIGAK RE-START	2	253	87	03:08:42	7730608	462749	69-40-57.8N	135-57-40.6W	SEISMIC DATA
2325	ISSIGAK RE-START	2	253	87	03:10:20	7730723	462910	69-41-01.6N	135-57-25.8W	SEISMIC DATA
2326	ISSIGAK RE-START	2	253	87	03:12:03	7730823	463085	69-41-04.9N	135-57-09.7W	SEISMIC DATA
2327	ISSIGAK RE-START	2	253	87	03:13:43	7730926	463247	69-41-08.3N	135-56-54.8W	SEISMIC DATA
2328	ISSIGAK RE-START	2	253	87	03:15:29	7731041	463422	69-41-12.1N	135-56-38.7W	SEISMIC DATA
2329	ISSIGAK RE-START	2	253	87	03:17:10	7731143	463591	69-41-15.5N	135-56-23.2W	SEISMIC DATA
2330	ISSIGAK RE-START	2	253	87	03:18:52	7731252	463761	69-41-19.1N	135-56-07.5W	SEISMIC DATA
2331	ISSIGAK RE-START	2	253	87	03:20:36	7731355	463932	69-41-22.5N	135-55-51.8W	SEISMIC DATA
2332	ISSIGAK RE-START	2	253	87	03:22:17	7731461	464096	69-41-26.0N	135-55-36.7W	SEISMIC DATA
2333	ISSIGAK RE-START	2	253	87	03:24:05	7731573	464272	69-41-29.7N	135-55-20.5W	SEISMIC DATA
2334	ISSIGAK RE-START	2	253	87	03:25:49	7731676	464439	69-41-33.1N	135-55-05.1W	SEISMIC DATA
2335	ISSIGAK RE-START	2	253	87	03:27:36	7731785	464609	69-41-36.7N	135-54-49.5W	SEISMIC DATA
2336	ISSIGAK RE-START	2	253	87	03:29:21	7731888	464777	69-41-40.1N	135-54-34.0W	SEISMIC DATA
2337	ISSIGAK RE-START	2	253	87	03:31:08	7731997	464949	69-41-43.7N	135-54-18.2W	SEISMIC DATA
2338	ISSIGAK RE-START	2	253	87	03:32:54	7732106	465125	69-41-47.3N	135-54-02.0W	SEISMIC DATA
2339	ISSIGAK RE-START	2	253	87	03:34:38	7732218	465291	69-41-51.0N	135-53-46.7W	SEISMIC DATA
2340	ISSIGAK RE-START	2	253	87	03:36:22	7732324	465453	69-41-54.5N	135-53-31.8W	SEISMIC DATA
2341	ISSIGAK RE-START	2	253	87	03:38:10	7732427	465628	69-41-57.9N	135-53-15.7W	SEISMIC DATA
2342	ISSIGAK RE-START	2	253	87	03:39:55	7732529	465803	69-42-01.3N	135-52-59.5W	SEISMIC DATA
2343	ISSIGAK RE-START	2	253	87	03:41:38	7732632	465963	69-42-04.7N	135-52-44.8W	SEISMIC DATA
2344	ISSIGAK RE-START	2	253	87	03:43:33	7732751	466144	69-42-08.6N	135-52-28.1W	SEISMIC DATA
2345	ISSIGAK RE-START	2	253	87	03:45:21	7732850	466310	69-42-11.9N	135-52-12.8W	SEISMIC DATA
2346	ISSIGAK RE-START	2	253	87	03:47:10	7732954	466472	69-42-15.3N	135-51-57.9W	SEISMIC DATA
2347	ISSIGAK RE-START	2	253	87	03:48:58	7733047	466629	69-42-18.4N	135-51-43.4W	SEISMIC DATA
2348	ISSIGAK RE-START	2	253	87	03:50:53	7733157	466796	69-42-22.0N	135-51-28.0W	SEISMIC DATA
2349	ISSIGAK RE-START	2	253	87	03:52:48	7733263	466971	69-42-25.5N	135-51-11.9W	SEISMIC DATA
2350	ISSIGAK RE-START	2	253	87	03:54:43	7733378	467145	69-42-29.3N	135-50-55.9W	SEISMIC DATA
2351	ISSIGAK RE-START	2	253	87	03:56:40	7733481	467321	69-42-32.7N	135-50-39.6W	SEISMIC DATA

2352	ISSIGAK RE-START	2	253	87	03:58:34	7733590	467494	69-42-36.3N	135-50-23.7W	SEISMIC DATA
2353	ISSIGAK RE-START	2	253	87	04:00:25	7733705	467660	69-42-40.1N	135-50-08.4W	SEISMIC DATA
2354	ISSIGAK RE-START	2	253	87	04:02:22	7733814	467836	69-42-43.7N	135-49-52.2W	SEISMIC DATA
2355	ISSIGAK RE-START	2	253	87	04:04:12	7734004	467812	69-42-49.8N	135-49-54.6W	SEISMIC DATA
2356	ISSIGAK RE-START	2	253	87	04:06:01	7734157	467680	69-42-54.7N	135-50-07.1W	SEISMIC DATA
2357	ISSIGAK RE-START	2	253	87	04:07:48	7734302	467537	69-42-59.3N	135-50-20.6W	SEISMIC DATA
2358	ISSIGAK RE-START	2	253	87	04:09:31	7734449	467414	69-43-04.0N	135-50-32.2W	SEISMIC DATA
2359	ISSIGAK RE-START	2	253	87	04:11:23	7734609	467269	69-43-09.1N	135-50-45.9W	SEISMIC DATA
2360	ISSIGAK RE-START	2	253	87	04:13:02	7734766	467135	69-43-14.1N	135-50-58.6W	SEISMIC DATA
2361	ISSIGAK RE-START	2	253	87	04:14:38	7734907	467006	69-43-18.6N	135-51-10.8W	SEISMIC DATA
2362	ISSIGAK RE-START	2	253	87	04:16:17	7735054	466889	69-43-23.3N	135-51-21.9W	SEISMIC DATA
2363	ISSIGAK RE-START	2	253	87	04:18:04	7735202	466753	69-43-28.0N	135-51-34.7W	SEISMIC DATA
2364	ISSIGAK RE-START	2	253	87	04:19:44	7735359	466621	69-43-33.0N	135-51-47.2W	SEISMIC DATA
2365	ISSIGAK RE-START	2	253	87	04:21:24	7735506	466490	69-43-37.7N	135-51-59.6W	SEISMIC DATA
2366	ISSIGAK RE-START	2	253	87	04:23:06	7735650	466358	69-43-42.3N	135-52-12.1W	SEISMIC DATA
2367	ISSIGAK RE-START	2	253	87	04:24:47	7735804	466233	69-43-47.2N	135-52-23.9W	SEISMIC DATA
2368	ISSIGAK RE-START	2	253	87	04:26:26	7735952	466103	69-43-51.9N	135-52-36.2W	SEISMIC DATA
2369	ISSIGAK RE-START	2	253	87	04:28:04	7736102	465981	69-43-56.7N	135-52-47.8W	SEISMIC DATA
2370	ISSIGAK RE-START	2	253	87	04:29:43	7736237	465845	69-44-01.0N	135-53-00.6W	SEISMIC DATA
2371	ISSIGAK RE-START	2	253	87	04:31:27	7736397	465713	69-44-06.1N	135-53-13.1W	SEISMIC DATA
2372	ISSIGAK RE-START	2	253	87	04:33:06	7736538	465593	69-44-10.6N	135-53-24.5W	SEISMIC DATA
2373	ISSIGAK RE-START	2	253	87	04:34:51	7736692	465457	69-44-15.5N	135-53-37.4W	SEISMIC DATA
2374	ISSIGAK RE-START	2	253	87	04:36:38	7736855	465323	69-44-20.7N	135-53-50.1W	SEISMIC DATA
2375	ISSIGAK RE-START	2	253	87	04:38:18	7737000	465190	69-44-25.3N	135-54-02.6W	SEISMIC DATA
2376	ISSIGAK RE-START	2	253	87	04:39:59	7737138	465076	69-44-29.7N	135-54-13.5W	SEISMIC DATA
2377	ISSIGAK RE-START	2	253	87	04:41:51	7737298	464944	69-44-34.8N	135-54-26.0W	SEISMIC DATA
2378	ISSIGAK RE-START	2	253	87	04:43:39	7737439	464806	69-44-39.3N	135-54-39.0W	SEISMIC DATA
2379	ISSIGAK RE-START	2	253	87	04:45:31	7737593	464669	69-44-44.2N	135-54-52.0W	SEISMIC DATA
2380	ISSIGAK RE-START	2	253	87	04:47:18	7737750	464545	69-44-49.2N	135-55-03.8W	SEISMIC DATA
2381	ISSIGAK RE-START	2	253	87	04:49:04	7737897	464417	69-44-53.9N	135-55-15.9W	SEISMIC DATA
2382	ISSIGAK RE-START	2	253	87	04:50:50	7738048	464284	69-44-58.7N	135-55-28.5W	SEISMIC DATA
2383	ISSIGAK RE-START	2	253	87	04:52:35	7738208	464155	69-45-03.8N	135-55-40.8W	SEISMIC DATA
2384	ISSIGAK RE-START	2	253	87	04:54:16	7738352	464025	69-45-08.4N	135-55-53.1W	SEISMIC DATA
2385	ISSIGAK RE-START	2	253	87	04:56:00	7738509	463895	69-45-13.4N	135-56-05.4W	SEISMIC DATA
2386	ISSIGAK RE-START	2	253	87	04:57:45	7738657	463756	69-45-18.1N	135-56-18.6W	SEISMIC DATA
2387	ISSIGAK RE-START	2	253	87	04:59:28	7738811	463628	69-45-23.0N	135-56-30.7W	SEISMIC DATA
2388	ISSIGAK RE-START	2	253	87	05:01:14	7738968	463492	69-45-28.0N	135-56-43.6W	SEISMIC DATA
2389	ISSIGAK RE-START	2	253	87	05:02:59	7739128	463362	69-45-33.1N	135-56-56.0W	SEISMIC DATA
2390	ISSIGAK RE-START	2	253	87	05:04:42	7739272	463229	69-45-37.7N	135-57-08.6W	SEISMIC DATA
2391	ISSIGAK RE-START	2	253	87	05:06:25	7739426	463100	69-45-42.6N	135-57-20.8W	SEISMIC DATA
2392	ISSIGAK RE-START	2	253	87	05:08:08	7739568	462971	69-45-47.1N	135-57-33.1W	SEISMIC DATA
2393	ISSIGAK RE-START	2	253	87	05:09:51	7739718	462842	69-45-51.9N	135-57-45.3W	SEISMIC DATA
2394	ISSIGAK RE-START	2	253	87	05:11:34	7739869	462709	69-45-56.7N	135-57-57.9W	SEISMIC DATA
2395	ISSIGAK RE-START	2	253	87	05:13:15	7740017	462582	69-46-01.4N	135-58-10.0W	SEISMIC DATA
2396	ISSIGAK RE-START	2	253	87	05:15:01	7740171	462447	69-46-06.3N	135-58-22.8W	SEISMIC DATA
2397	ISSIGAK RE-START	2	253	87	05:16:46	7740322	462318	69-46-11.1N	135-58-35.1W	SEISMIC DATA
2398	ISSIGAK RE-START	2	253	87	05:18:29	7740472	462188	69-46-15.9N	135-58-47.4W	SEISMIC DATA
2399	ISSIGAK RE-START	2	253	87	05:20:12	7740623	462060	69-46-20.7N	135-58-59.6W	SEISMIC DATA
2400	ISSIGAK RE-START	2	253	87	05:21:56	7740780	461928	69-46-25.7N	135-59-12.1W	SEISMIC DATA
2401	ISSIGAK RE-START	2	253	87	05:23:40	7740928	461793	69-46-30.4N	135-59-25.0W	SEISMIC DATA
2402	ISSIGAK RE-START	2	253	87	05:25:22	7741079	461669	69-46-35.2N	135-59-36.8W	SEISMIC DATA
2403	ISSIGAK RE-START	2	253	87	05:27:09	7741230	461539	69-46-40.0N	135-59-49.1W	SEISMIC DATA
2404	ISSIGAK RE-START	2	253	87	05:28:56	7741384	461401	69-46-44.9N	136-00-02.2W	SEISMIC DATA
2405	ISSIGAK RE-START	2	253	87	05:30:39	7741541	461274	69-46-49.9N	136-00-14.3W	SEISMIC DATA
2406	ISSIGAK RE-START	2	253	87	05:32:21	7741688	461139	69-46-54.6N	136-00-27.1W	SEISMIC DATA
2407	ISSIGAK RE-START	2	253	87	05:34:05	7741842	461008	69-46-59.5N	136-00-39.6W	SEISMIC DATA
2408	ISSIGAK RE-START	2	253	87	05:35:47	7742002	460897	69-47-04.6N	136-00-50.2W	SEISMIC DATA
2409	ISSIGAK RE-START	2	253	87	05:37:37	7742196	460826	69-47-10.0N	136-00-57.1W	SEISMIC DATA
2410	ISSIGAK RE-START	2	253	87	05:39:23	7742374	460739	69-47-16.5N	136-01-05.5W	SEISMIC DATA
2411	ISSIGAK RE-START	2	253	87	05:41:10	7742555	460644	69-47-22.3N	136-01-14.7W	SEISMIC DATA



2412 ISSIGAK RE-START 2 253 87 05:42:55 7742733 460563 69-47-28.0N 136-01-22.5W SEISMIC DATA  
2413 ISSIGAK RE-START 2 253 87 05:44:41 7742908 460469 69-47-33.6N 136-01-31.6W SEISMIC DATA  
2414 ISSIGAK RE-START 2 253 87 05:46:26 7743089 460379 69-47-39.4N 136-01-40.3W SEISMIC DATA  
2415 ISSIGAK RE-START 2 253 87 05:48:09 7743261 460293 69-47-44.9N 136-01-48.6W SEISMIC DATA  
2416 ISSIGAK RE-START 2 253 87 05:49:57 7743448 460199 69-47-50.9N 136-01-57.6W SEISMIC DATA  
2417 ISSIGAK RE-START 2 253 87 05:51:42 7743630 460111 69-47-56.7N 136-02-06.1W SEISMIC DATA  
2418 ISSIGAK RE-START 2 253 87 05:53:26 7743811 460027 69-48-02.5N 136-02-14.3W SEISMIC DATA  
2419 ISSIGAK RE-START 2 253 87 05:55:12 7743983 459938 69-48-08.0N 136-02-22.9W SEISMIC DATA  
2420 ISSIGAK RE-START 2 253 87 05:57:00 7744164 459843 69-48-13.8N 136-02-32.0W SEISMIC DATA  
2421 ISSIGAK RE-START 2 253 87 05:58:48 7744354 459754 69-48-19.9N 136-02-40.6W SEISMIC DATA  
2422 ISSIGAK RE-START 2 253 87 06:00:29 7744533 459659 69-48-25.6N 136-02-49.8W SEISMIC DATA  
2423 ISSIGAK RE-START 2 253 87 06:02:09 7744714 459572 69-48-31.4N 136-02-58.2W SEISMIC DATA  
2424 ISSIGAK RE-START 2 253 87 06:03:48 7744889 459481 69-48-37.0N 136-03-07.0W SEISMIC DATA  
2425 ISSIGAK RE-START 2 253 87 06:05:28 7745067 459396 69-48-42.7N 136-03-15.2W SEISMIC DATA  
2426 ISSIGAK RE-START 2 253 87 06:07:10 7745248 459309 69-48-48.5N 136-03-23.7W SEISMIC DATA  
2427 ISSIGAK RE-START 2 253 87 06:08:53 7745423 459223 69-48-54.1N 136-03-32.0W SEISMIC DATA  
2428 ISSIGAK RE-START 2 253 87 06:10:40 7745611 459134 69-49-00.1N 136-03-40.6W SEISMIC DATA  
2429 ISSIGAK RE-START 2 253 87 06:12:22 7745786 459043 69-49-05.7N 136-03-49.4W SEISMIC DATA  
2430 ISSIGAK RE-START 2 253 87 06:14:08 7745964 458948 69-49-11.4N 136-03-58.6W SEISMIC DATA  
2431 ISSIGAK RE-START 2 253 87 06:15:52 7746148 458858 69-49-17.3N 136-04-07.3W SEISMIC DATA  
2432 ISSIGAK RE-START 2 253 87 06:17:34 7746324 458760 69-49-22.9N 136-04-16.7W SEISMIC DATA  
2433 ISSIGAK RE-START 2 253 87 06:19:17 7746511 458686 69-49-28.9N 136-04-24.0W SEISMIC DATA  
2434 ISSIGAK RE-START 2 253 87 06:20:58 7746689 458599 69-49-34.6N 136-04-32.4W SEISMIC DATA  
2435 ISSIGAK RE-START 2 253 87 06:22:43 7746876 458511 69-49-40.6N 136-04-40.9W SEISMIC DATA  
2436 ISSIGAK RE-START 2 253 87 06:24:28 7747058 458408 69-49-46.4N 136-04-50.9W SEISMIC DATA  
2437 ISSIGAK RE-START 2 253 87 06:26:11 7747230 458312 69-49-51.9N 136-05-00.1W SEISMIC DATA  
2438 ISSIGAK RE-START 2 253 87 06:27:57 7747411 458231 69-49-57.7N 136-05-08.0W SEISMIC DATA  
2439 ISSIGAK RE-START 2 253 87 06:29:45 7747596 458135 69-50-03.6N 136-05-17.3W SEISMIC DATA  
2440 ISSIGAK RE-START 2 253 87 06:31:31 7747768 458051 69-50-09.1N 136-05-25.4W SEISMIC DATA  
2441 ISSIGAK RE-START 2 253 87 06:33:21 7747955 457964 69-50-15.1N 136-05-33.9W SEISMIC DATA  
2442 ISSIGAK RE-START 2 253 87 06:35:06 7748140 457872 69-50-21.0N 136-05-42.8W SEISMIC DATA  
2443 ISSIGAK RE-START 2 253 87 06:36:49 7748321 457783 69-50-26.8N 136-05-51.4W SEISMIC DATA  
2444 ISSIGAK RE-START 2 253 87 06:38:30 7748499 457696 69-50-32.5N 136-05-59.9W SEISMIC DATA  
2445 ISSIGAK RE-START 2 253 87 06:40:10 7748683 457617 69-50-38.4N 136-06-07.6W SEISMIC DATA  
2446 ISSIGAK RE-START 2 253 87 06:41:51 7748861 457529 69-50-44.1N 136-06-16.1W SEISMIC DATA  
2447 ISSIGAK RE-START 2 253 87 06:43:31 7749040 457437 69-50-49.8N 136-06-25.0W SEISMIC DATA  
2448 ISSIGAK RE-START 2 253 87 06:45:09 7749209 457345 69-50-55.2N 136-06-33.9W SEISMIC DATA  
2449 ISSIGAK RE-START 2 253 87 06:46:50 7749387 457256 69-51-00.9N 136-06-42.6W SEISMIC DATA  
2450 ISSIGAK RE-START 2 253 87 06:48:32 7749568 457164 69-51-06.7N 136-06-51.5W SEISMIC DATA  
2451 ISSIGAK RE-START 2 253 87 06:50:12 7749743 457075 69-51-12.3N 136-07-00.1W SEISMIC DATA  
2452 ISSIGAK RE-START 2 253 87 06:51:57 7749931 456985 69-51-18.3N 136-07-08.9W SEISMIC DATA  
2453 ISSIGAK RE-START 2 253 87 06:53:37 7750106 456895 69-51-23.9N 136-07-17.6W SEISMIC DATA  
2454 ISSIGAK RE-START 2 253 87 06:55:17 7750288 456799 69-51-29.7N 136-07-26.9W SEISMIC DATA  
2455 ISSIGAK RE-START 2 253 87 06:56:56 7750466 456712 69-51-35.4N 136-07-35.4W SEISMIC DATA  
2456 ISSIGAK RE-START 2 253 87 06:58:34 7750650 456632 69-51-41.3N 136-07-43.2W SEISMIC DATA  
2457 ISSIGAK RE-START 2 253 87 07:00:12 7750825 456542 69-51-46.9N 136-07-51.9W SEISMIC DATA  
2458 ISSIGAK RE-START 2 253 87 07:01:53 7751004 456448 69-51-52.6N 136-08-01.0W SEISMIC DATA  
2459 ISSIGAK RE-START 2 253 87 07:03:32 7751182 456357 69-51-58.3N 136-08-09.9W SEISMIC DATA  
2460 ISSIGAK RE-START 2 253 87 07:05:07 7751354 456276 69-52-03.8N 136-08-17.8W SEISMIC DATA  
2461 ISSIGAK RE-START 2 253 87 07:06:48 7751535 456174 69-52-09.6N 136-08-27.6W SEISMIC DATA  
2462 ISSIGAK RE-START 2 253 87 07:08:24 7751711 456082 69-52-15.2N 136-08-36.6W SEISMIC DATA  
2463 ISSIGAK RE-START 2 253 87 07:10:01 7751892 456002 69-52-21.0N 136-08-44.4W SEISMIC DATA  
2464 ISSIGAK RE-START 2 253 87 07:11:36 7752070 455921 69-52-26.7N 136-08-52.3W SEISMIC DATA  
2465 ISSIGAK RE-START 2 253 87 07:13:13 7752254 455835 69-52-32.6N 136-09-00.7W SEISMIC DATA  
2466 ISSIGAK RE-START 2 253 87 07:14:46 7752423 455745 69-52-38.0N 136-09-09.4W SEISMIC DATA  
2467 ISSIGAK RE-START 2 253 87 07:16:23 7752599 455659 69-52-43.6N 136-09-17.8W SEISMIC DATA  
2468 ISSIGAK RE-START 2 253 87 07:18:02 7752783 455569 69-52-49.5N 136-09-26.5W SEISMIC DATA  
2469 ISSIGAK RE-START 2 253 87 07:19:39 7752949 455469 69-52-54.8N 136-09-36.2W SEISMIC DATA  
2470 ISSIGAK RE-START 2 253 87 07:21:21 7753140 455395 69-53-00.9N 136-09-43.5W SEISMIC DATA  
2471 ISSIGAK RE-START 2 253 87 07:23:01 7753309 455285 69-53-06.3N 136-09-54.1W SEISMIC DATA



2472	ISSIGAK RE-START	2	253	87	07:24:43	7753481	455200	69-53-11.8N	136-10-02.4W	SEISMIC DATA
2473	ISSIGAK RE-START	2	253	87	07:26:25	7753665	455127	69-53-17.7N	136-10-09.6W	SEISMIC DATA
2474	ISSIGAK RE-START	2	253	87	07:28:08	7753850	455047	69-53-23.6N	136-10-17.4W	SEISMIC DATA
2475	ISSIGAK RE-START	2	253	87	07:29:48	7754028	454968	69-53-29.3N	136-10-25.1W	SEISMIC DATA
2476	ISSIGAK RE-START	2	253	87	07:31:30	7754206	454874	69-53-35.0N	136-10-34.3W	SEISMIC DATA
2477	ISSIGAK RE-START	2	253	87	07:33:12	7754375	454772	69-53-40.4N	136-10-44.1W	SEISMIC DATA
2478	ISSIGAK RE-START	2	253	87	07:35:00	7754563	454713	69-53-46.4N	136-10-50.0W	SEISMIC DATA
2479	ISSIGAK RE-START	2	253	87	07:36:47	7754741	454599	69-53-52.1N	136-11-01.0W	SEISMIC DATA
2480	ISSIGAK RE-START	2	253	87	07:38:30	7754888	454531	69-53-56.8N	136-11-07.7W	SEISMIC DATA
2481	ISSIGAK RE-START	2	253	87	07:41:00	7755110	454578	69-54-04.0N	136-11-03.7W	SEISMIC DATA
2482	ISSIGAK RE-START	2	253	87	07:49:30	7755097	455291	69-54-04.0N	136-09-56.7W	SEISMIC DATA
2483	ISSIGAK RE-START	2	253	87	07:51:27	7755121	455488	69-54-04.9N	136-09-38.3W	SEISMIC DATA
2484	ISSIGAK RE-START	2	253	87	07:53:24	7755096	455665	69-54-04.2N	136-09-21.6W	SEISMIC DATA
2485	ISSIGAK RE-START	2	253	87	07:55:36	7755122	455892	69-54-05.2N	136-09-00.4W	SEISMIC DATA
2486	ISSIGAK RE-START	2	253	87	07:57:34	7755109	456094	69-54-04.9N	136-08-41.4W	SEISMIC DATA
2487	ISSIGAK RE-START	2	253	87	07:59:29	7755099	456299	69-54-04.7N	136-08-22.2W	SEISMIC DATA
2488	ISSIGAK RE-START	2	253	87	08:01:21	7755111	456499	69-54-05.2N	136-08-03.4W	SEISMIC DATA
2489	ISSIGAK RE-START	2	253	87	08:03:15	7755083	456696	69-54-04.4N	136-07-44.9W	SEISMIC DATA
2490	ISSIGAK RE-START	2	253	87	08:05:07	7755091	456896	69-54-04.8N	136-07-26.1W	SEISMIC DATA
2491	ISSIGAK RE-START	2	253	87	08:07:00	7755100	457097	69-54-05.2N	136-07-07.3W	SEISMIC DATA
2492	ISSIGAK RE-START	2	253	87	08:08:51	7755087	457297	69-54-04.9N	136-06-48.5W	SEISMIC DATA
2493	ISSIGAK RE-START	2	253	87	08:10:40	7755087	457500	69-54-05.0N	136-06-29.4W	SEISMIC DATA
2494	ISSIGAK RE-START	2	253	87	08:12:24	7755092	457692	69-54-05.3N	136-06-11.4W	SEISMIC DATA
2495	ISSIGAK RE-START	2	253	87	08:14:12	7755086	457893	69-54-05.2N	136-05-52.5W	SEISMIC DATA
2496	ISSIGAK RE-START	2	253	87	08:16:00	7755079	458091	69-54-05.1N	136-05-33.9W	SEISMIC DATA
2497	ISSIGAK RE-START	2	253	87	08:17:47	7755088	458294	69-54-05.5N	136-05-14.9W	SEISMIC DATA
2498	ISSIGAK RE-START	2	253	87	08:19:35	7755097	458491	69-54-05.9N	136-04-56.4W	SEISMIC DATA
2499	ISSIGAK RE-START	2	253	87	08:21:27	7755093	458697	69-54-05.9N	136-04-37.1W	SEISMIC DATA
2500	ISSIGAK RE-START	2	253	87	08:23:14	7755080	458889	69-54-05.6N	136-04-19.1W	SEISMIC DATA
2501	ISSIGAK RE-START	2	253	87	08:25:05	7755098	459090	69-54-06.3N	136-04-00.2W	SEISMIC DATA
2502	IKIT SEISMIC LINE	2	253	87	08:26:55	7755101	459278	69-54-06.5N	136-03-42.6W	SEISMIC DATA
2503	IKIT SEISMIC LINE	2	253	87	08:28:52	7755095	459476	69-54-06.4N	136-03-24.0W	SEISMIC DATA
2504	IKIT SEISMIC LINE	2	253	87	08:30:51	7755085	459677	69-54-06.2N	136-03-05.1W	SEISMIC DATA
2505	IKIT SEISMIC LINE	2	253	87	08:32:48	7755079	459874	69-54-06.1N	136-02-46.6W	SEISMIC DATA
2506	IKIT SEISMIC LINE	2	253	87	08:34:49	7755091	460075	69-54-06.6N	136-02-27.8W	SEISMIC DATA
2507	IKIT SEISMIC LINE	2	253	87	08:36:49	7755088	460263	69-54-06.6N	136-02-10.1W	SEISMIC DATA
2508	IKIT SEISMIC LINE	2	253	87	08:39:00	7755078	460461	69-54-06.4N	136-01-51.5W	SEISMIC DATA
2509	IKIT SEISMIC LINE	2	253	87	08:41:10	7755071	460665	69-54-06.3N	136-01-32.4W	SEISMIC DATA
2510	IKIT SEISMIC LINE	2	253	87	08:43:17	7755087	460869	69-54-06.9N	136-01-13.2W	SEISMIC DATA
2511	IKIT SEISMIC LINE	2	253	87	08:45:22	7755093	461056	69-54-07.2N	136-00-55.7W	SEISMIC DATA
2512	IKIT SEISMIC LINE	2	253	87	08:47:39	7755083	461269	69-54-07.0N	136-00-35.7W	SEISMIC DATA
2513	IKIT SEISMIC LINE	2	253	87	08:49:50	7755067	461473	69-54-06.6N	136-00-16.5W	SEISMIC DATA
2514	IKIT SEISMIC LINE	2	253	87	08:52:02	7755076	461679	69-54-07.0N	135-59-57.2W	SEISMIC DATA
2515	IKIT SEISMIC LINE	2	253	87	08:54:13	7755095	461882	69-54-07.7N	135-59-38.2W	SEISMIC DATA
2516	IKIT SEISMIC LINE	2	253	87	08:56:21	7755067	462071	69-54-06.9N	135-59-20.4W	SEISMIC DATA
2517	IKIT SEISMIC LINE	2	253	87	08:58:41	7755076	462286	69-54-07.3N	135-59-00.2W	SEISMIC DATA
2518	IKIT SEISMIC LINE	2	253	87	09:00:47	7755141	462483	69-54-09.5N	135-58-41.8W	SEISMIC DATA
2519	IKIT SEISMIC LINE	2	253	87	09:02:51	7755135	462650	69-54-09.4N	135-58-26.2W	SEISMIC DATA
2520	IKIT SEISMIC LINE	2	253	87	09:05:13	7755085	462851	69-54-07.9N	135-58-07.2W	SEISMIC DATA
2521	IKIT SEISMIC LINE	2	253	87	09:07:26	7755082	463065	69-54-07.9N	135-57-47.1W	SEISMIC DATA
2522	IKIT SEISMIC LINE	2	253	87	09:09:22	7755066	463257	69-54-07.5N	135-57-29.1W	SEISMIC DATA
2523	IKIT SEISMIC LINE	2	253	87	09:11:17	7755069	463460	69-54-07.7N	135-57-10.0W	SEISMIC DATA
2524	IKIT SEISMIC LINE	2	253	87	09:13:13	7755079	463667	69-54-08.1N	135-56-50.6W	SEISMIC DATA
2525	IKIT SEISMIC LINE	2	253	87	09:15:02	7755076	463862	69-54-08.1N	135-56-32.3W	SEISMIC DATA
2526	IKIT SEISMIC LINE	2	253	87	09:16:54	7755076	464064	69-54-08.2N	135-56-13.4W	SEISMIC DATA
2527	IKIT SEISMIC LINE	2	253	87	09:18:45	7755063	464256	69-54-07.9N	135-55-55.3W	SEISMIC DATA
2528	IKIT SEISMIC LINE	2	253	87	09:20:35	7755067	464447	69-54-08.1N	135-55-37.4W	SEISMIC DATA
2529	IKIT SEISMIC LINE	2	253	87	09:22:31	7755067	464646	69-54-08.2N	135-55-18.7W	SEISMIC DATA
2530	IKIT SEISMIC LINE	2	253	87	09:24:32	7755067	464848	69-54-08.3N	135-54-59.8W	SEISMIC DATA
2531	IKIT SEISMIC LINE	2	253	87	09:26:35	7755039	465054	69-54-07.5N	135-54-40.4W	SEISMIC DATA

2532 IKIT SEISMIC LINE 2 253 87 09:28:30 7755051 465268 69-54-08.0N 135-54-20.3W SEISMIC DATA  
2533 IKIT SEISMIC LINE 2 253 87 09:30:16 7755061 465467 69-54-08.4N 135-54-01.7W SEISMIC DATA  
2534 IKIT SEISMIC LINE 2 253 87 09:32:03 7755064 465668 69-54-08.6N 135-53-42.8W SEISMIC DATA  
2535 IKIT SEISMIC LINE 2 253 87 09:33:48 7755058 465867 69-54-08.5N 135-53-24.1W SEISMIC DATA  
2536 IKIT SEISMIC LINE 2 253 87 09:35:34 7755061 466071 69-54-08.7N 135-53-05.0W SEISMIC DATA  
2537 IKIT SEISMIC LINE 2 253 87 09:37:19 7755052 466268 69-54-08.5N 135-52-46.5W SEISMIC DATA  
2538 IKIT SEISMIC LINE 2 253 87 09:39:07 7755043 466479 69-54-08.3N 135-52-26.7W SEISMIC DATA  
2539 IKIT SEISMIC LINE 2 253 87 09:40:49 7755046 466677 69-54-08.5N 135-52-08.1W SEISMIC DATA  
2540 IKIT SEISMIC LINE 2 253 87 09:42:33 7755050 466878 69-54-08.7N 135-51-49.2W SEISMIC DATA  
2541 IKIT SEISMIC LINE 2 253 87 09:44:17 7755053 467079 69-54-08.9N 135-51-30.4W SEISMIC DATA  
2542 IKIT SEISMIC LINE 2 253 87 09:46:00 7755059 467281 69-54-09.2N 135-51-11.4W SEISMIC DATA  
2543 IKIT SEISMIC LINE 2 253 87 09:47:42 7755044 467480 69-54-08.8N 135-50-52.7W SEISMIC DATA  
2544 IKIT SEISMIC LINE 2 253 87 09:49:23 7755054 467678 69-54-09.2N 135-50-34.1W SEISMIC DATA  
2545 IKIT SEISMIC LINE 2 253 87 09:51:05 7755054 467875 69-54-09.3N 135-50-15.6W SEISMIC DATA  
2546 IKIT SEISMIC LINE 2 253 87 09:52:47 7755039 468070 69-54-08.9N 135-49-57.3W SEISMIC DATA  
2547 IKIT SEISMIC LINE 2 253 87 09:54:33 7755036 468281 69-54-08.9N 135-49-37.5W SEISMIC DATA  
2548 IKIT SEISMIC LINE 2 253 87 09:56:14 7755024 468480 69-54-08.6N 135-49-18.8W SEISMIC DATA  
2549 IKIT SEISMIC LINE 2 253 87 09:57:56 7755040 468678 69-54-09.2N 135-49-00.3W SEISMIC DATA  
2550 IKIT SEISMIC LINE 2 253 87 09:59:40 7755044 468881 69-54-09.4N 135-48-41.2W SEISMIC DATA  
2551 IKIT SEISMIC LINE 2 253 87 10:01:23 7755050 469088 69-54-09.7N 135-48-21.8W SEISMIC DATA  
2552 IKIT SEISMIC LINE 2 253 87 10:03:07 7755057 469291 69-54-10.0N 135-48-02.7W SEISMIC DATA  
2553 IKIT SEISMIC LINE 2 253 87 10:04:47 7755030 469483 69-54-09.2N 135-47-44.7W SEISMIC DATA  
2554 IKIT SEISMIC LINE 2 253 87 10:06:29 7755030 469684 69-54-09.3N 135-47-25.8W SEISMIC DATA  
2555 IKIT SEISMIC LINE 2 253 87 10:08:08 7755034 469879 69-54-09.5N 135-47-07.5W SEISMIC DATA  
2556 IKIT SEISMIC LINE 2 253 87 10:09:50 7755037 470080 69-54-09.7N 135-46-48.7W SEISMIC DATA  
2557 IKIT SEISMIC LINE 2 253 87 10:11:32 7755035 470286 69-54-09.7N 135-46-29.3W SEISMIC DATA  
2558 IKIT SEISMIC LINE 2 253 87 10:13:10 7755039 470464 69-54-09.9N 135-46-12.6W SEISMIC DATA  
2559 IKIT SEISMIC LINE 2 253 87 10:15:03 7755036 470662 69-54-09.9N 135-45-54.0W SEISMIC DATA  
2560 IKIT SEISMIC LINE 2 253 87 10:16:55 7755034 470855 69-54-09.9N 135-45-35.9W SEISMIC DATA  
2561 IKIT SEISMIC LINE 2 253 87 10:18:51 7755041 471050 69-54-10.2N 135-45-17.6W SEISMIC DATA  
2562 IKIT SEISMIC LINE 2 253 87 10:20:51 7755029 471250 69-54-09.9N 135-44-58.8W SEISMIC DATA  
2563 IKIT SEISMIC LINE 2 253 87 10:22:48 7755036 471453 69-54-10.2N 135-44-39.8W SEISMIC DATA  
2564 IKIT SEISMIC LINE 2 253 87 10:24:45 7755027 471654 69-54-10.0N 135-44-20.9W SEISMIC DATA  
2565 IKIT SEISMIC LINE 2 253 87 10:26:37 7755031 471850 69-54-10.2N 135-44-02.5W SEISMIC DATA  
2566 IKIT SEISMIC LINE 2 253 87 10:28:31 7755041 472041 69-54-10.6N 135-43-44.6W SEISMIC DATA  
2567 IKIT SEISMIC LINE 2 253 87 10:30:30 7755026 472249 69-54-10.2N 135-43-25.1W SEISMIC DATA  
2568 IKIT SEISMIC LINE 2 253 87 10:32:22 7755027 472447 69-54-10.3N 135-43-06.5W SEISMIC DATA  
2569 IKIT SEISMIC LINE 2 253 87 10:34:13 7755031 472646 69-54-10.5N 135-42-47.8W SEISMIC DATA  
2570 IKIT SEISMIC LINE 2 253 87 10:36:06 7755025 472844 69-54-10.4N 135-42-29.2W SEISMIC DATA  
2571 IKIT SEISMIC LINE 2 253 87 10:38:00 7755020 473046 69-54-10.3N 135-42-10.2W SEISMIC DATA  
2572 IKIT SEISMIC LINE 2 253 87 10:39:53 7755027 473246 69-54-10.6N 135-41-51.5W SEISMIC DATA  
2573 IKIT SEISMIC LINE 2 253 87 10:41:47 7755025 473445 69-54-10.6N 135-41-32.8W SEISMIC DATA  
2574 IKIT SEISMIC LINE 2 253 87 10:43:44 7755016 473654 69-54-10.4N 135-41-13.2W SEISMIC DATA  
2575 IKIT SEISMIC LINE 2 253 87 10:45:34 7755017 473849 69-54-10.5N 135-40-54.9W SEISMIC DATA  
2576 IKIT SEISMIC LINE 2 253 87 10:47:26 7755027 474049 69-54-10.9N 135-40-36.1W SEISMIC DATA  
2577 IKIT SEISMIC LINE 2 253 87 10:49:16 7755022 474245 69-54-10.8N 135-40-17.7W SEISMIC DATA  
2578 IKIT SEISMIC LINE 2 253 87 10:51:08 7755014 474444 69-54-10.6N 135-39-59.0W SEISMIC DATA  
2579 IKIT SEISMIC LINE 2 253 87 10:53:01 7755021 474650 69-54-10.9N 135-39-39.7W SEISMIC DATA  
2580 IKIT SEISMIC LINE 2 253 87 10:54:47 7755019 474841 69-54-10.9N 135-39-21.8W SEISMIC DATA  
2581 IKIT SEISMIC LINE 2 253 87 10:56:40 7755013 475043 69-54-10.8N 135-39-02.8W SEISMIC DATA  
2582 IKIT SEISMIC LINE 2 253 87 10:58:33 7755017 475246 69-54-11.0N 135-38-43.7W SEISMIC DATA  
2583 IKIT SEISMIC LINE 2 253 87 11:00:22 7755018 475445 69-54-11.1N 135-38-25.1W SEISMIC DATA  
2584 IKIT SEISMIC LINE 2 253 87 11:02:16 7755013 475646 69-54-11.0N 135-38-06.2W SEISMIC DATA  
2585 IKIT SEISMIC LINE 2 253 87 11:04:06 7755014 475840 69-54-11.1N 135-37-48.0W SEISMIC DATA  
2586 IKIT SEISMIC LINE 2 253 87 11:06:02 7755021 476051 69-54-11.4N 135-37-28.2W SEISMIC DATA  
2587 IKIT SEISMIC LINE 2 253 87 11:07:55 7755010 476255 69-54-11.1N 135-37-09.0W SEISMIC DATA  
2588 IKIT SEISMIC LINE 2 253 87 11:09:39 7755014 476442 69-54-11.3N 135-36-51.5W SEISMIC DATA  
2589 IKIT SEISMIC LINE 2 253 87 11:11:32 7755018 476651 69-54-11.5N 135-36-31.9W SEISMIC DATA  
2590 IKIT SEISMIC LINE 2 253 87 11:13:21 7755007 476843 69-54-11.2N 135-36-13.8W SEISMIC DATA  
2591 IKIT SEISMIC LINE 2 253 87 11:15:13 7755005 477046 69-54-11.2N 135-35-54.8W SEISMIC DATA

2592 IKIT SEISMIC LINE 2 253 87 11:17:01 7755009 477249 69-54-11.4N 135-35-35.7W SEISMIC DATA  
2593 IKIT SEISMIC LINE 2 253 87 11:18:44 7755005 477436 69-54-11.3N 135-35-18.2W SEISMIC DATA  
2594 IKIT SEISMIC LINE 2 253 87 11:20:34 7754999 477637 69-54-11.2N 135-34-59.3W SEISMIC DATA  
2595 IKIT SEISMIC LINE 2 253 87 11:22:24 7754998 477840 69-54-11.2N 135-34-40.2W SEISMIC DATA  
2596 IKIT SEISMIC LINE 2 253 87 11:24:08 7755014 478037 69-54-11.8N 135-34-21.8W SEISMIC DATA  
2597 IKIT SEISMIC LINE 2 253 87 11:25:54 7755013 478226 69-54-11.8N 135-34-04.0W SEISMIC DATA  
2598 IKIT SEISMIC LINE 2 253 87 11:27:46 7755004 478436 69-54-11.6N 135-33-44.3W SEISMIC DATA  
2599 IKIT SEISMIC LINE 2 253 87 11:29:30 7754999 478631 69-54-11.5N 135-33-26.0W SEISMIC DATA  
2600 IKIT SEISMIC LINE 2 253 87 11:31:16 7754988 478831 69-54-11.2N 135-33-07.2W SEISMIC DATA  
2601 IKIT SEISMIC LINE 2 253 87 11:33:00 7754996 479027 69-54-11.5N 135-32-48.8W SEISMIC DATA  
2602 IKIT SEISMIC LINE 2 253 87 11:34:46 7755000 479232 69-54-11.7N 135-32-29.6W SEISMIC DATA  
2603 IKIT SEISMIC LINE 2 253 87 11:36:31 7754980 479433 69-54-11.1N 135-32-10.7W SEISMIC DATA  
2604 IKIT SEISMIC LINE 2 253 87 11:38:19 7754972 479631 69-54-10.9N 135-31-52.1W SEISMIC DATA  
2605 IKIT SEISMIC LINE 2 253 87 11:40:07 7754992 479835 69-54-11.6N 135-31-33.0W SEISMIC DATA  
2606 IKIT SEISMIC LINE 2 253 87 11:41:52 7754996 480035 69-54-11.8N 135-31-14.2W SEISMIC DATA  
2607 IKIT SEISMIC LINE 2 253 87 11:43:31 7754998 480227 69-54-11.9N 135-30-56.2W SEISMIC DATA  
2608 IKIT SEISMIC LINE 2 253 87 11:45:12 7754996 480426 69-54-11.9N 135-30-37.5W SEISMIC DATA  
2609 IKIT SEISMIC LINE 2 253 87 11:46:51 7755010 480620 69-54-12.4N 135-30-19.3W SEISMIC DATA  
2610 IKIT SEISMIC LINE 2 253 87 11:48:36 7755008 480821 69-54-12.4N 135-30-00.4W SEISMIC DATA  
2611 IKIT SEISMIC LINE 2 253 87 11:50:19 7755004 481024 69-54-12.3N 135-29-41.4W SEISMIC DATA  
2612 IKIT SEISMIC LINE 2 253 87 11:52:00 7754999 481225 69-54-12.2N 135-29-22.5W SEISMIC DATA  
2613 IKIT SEISMIC LINE 2 253 87 11:53:46 7754997 481435 69-54-12.2N 135-29-02.8W SEISMIC DATA  
2614 IKIT SEISMIC LINE 2 253 87 11:55:27 7755002 481632 69-54-12.4N 135-28-44.3W SEISMIC DATA  
2615 IKIT SEISMIC LINE 2 253 87 11:57:09 7755006 481837 69-54-12.6N 135-28-25.0W SEISMIC DATA  
2616 IKIT SEISMIC LINE 2 253 87 11:58:48 7754999 482039 69-54-12.4N 135-28-06.1W SEISMIC DATA  
2617 IKIT SEISMIC LINE 2 253 87 12:00:29 7754991 482240 69-54-12.2N 135-27-47.2W SEISMIC DATA  
2618 IKIT SEISMIC LINE 2 253 87 12:02:09 7754989 482446 69-54-12.2N 135-27-27.9W SEISMIC DATA  
2619 IKIT SEISMIC LINE 2 253 87 12:03:48 7754985 482642 69-54-12.1N 135-27-09.5W SEISMIC DATA  
2620 IKIT SEISMIC LINE 2 253 87 12:05:29 7754990 482850 69-54-12.3N 135-26-49.9W SEISMIC DATA  
2621 IKIT SEISMIC LINE 2 253 87 12:07:06 7754985 483041 69-54-12.2N 135-26-32.0W SEISMIC DATA  
2622 IKIT SEISMIC LINE 2 253 87 12:08:48 7754990 483248 69-54-12.4N 135-26-12.6W SEISMIC DATA  
2623 IKIT SEISMIC LINE 2 253 87 12:10:27 7754985 483447 69-54-12.3N 135-25-53.9W SEISMIC DATA  
2624 IKIT SEISMIC LINE 2 253 87 12:12:09 7754987 483661 69-54-12.4N 135-25-33.8W SEISMIC DATA  
2625 IKIT SEISMIC LINE 2 253 87 12:13:45 7754979 483853 69-54-12.2N 135-25-15.8W SEISMIC DATA  
2626 IKIT SEISMIC LINE 2 253 87 12:15:26 7754987 484056 69-54-12.5N 135-24-56.7W SEISMIC DATA  
2627 IKIT SEISMIC LINE 2 253 87 12:17:04 7754977 484249 69-54-12.2N 135-24-38.6W SEISMIC DATA  
2628 IKIT SEISMIC LINE 2 253 87 12:18:49 7754981 484470 69-54-12.4N 135-24-17.9W SEISMIC DATA  
2629 IKIT SEISMIC LINE 2 253 87 12:20:24 7754977 484661 69-54-12.3N 135-23-59.9W SEISMIC DATA  
2630 IKIT SEISMIC LINE 2 253 87 12:22:03 7754979 484871 69-54-12.4N 135-23-40.2W SEISMIC DATA  
2631 IKIT SEISMIC LINE 2 253 87 12:23:38 7754974 485068 69-54-12.3N 135-23-21.7W SEISMIC DATA  
2632 IKIT SEISMIC LINE 2 253 87 12:25:13 7754989 485268 69-54-12.8N 135-23-03.0W SEISMIC DATA  
2633 IKIT SEISMIC LINE 2 253 87 12:26:48 7754978 485461 69-54-12.5N 135-22-44.8W SEISMIC DATA  
2634 IKIT SEISMIC LINE 2 253 87 12:28:27 7754967 485667 69-54-12.2N 135-22-25.5W SEISMIC DATA  
2635 IKIT SEISMIC LINE 2 253 87 12:30:02 7754979 485864 69-54-12.6N 135-22-07.0W SEISMIC DATA  
2636 IKIT SEISMIC LINE 2 253 87 12:31:41 7754968 486073 69-54-12.3N 135-21-47.4W SEISMIC DATA  
2637 IKIT SEISMIC LINE 2 253 87 12:33:15 7754970 486271 69-54-12.4N 135-21-28.8W SEISMIC DATA  
2638 IKIT SEISMIC LINE 2 253 87 12:34:49 7754969 486469 69-54-12.4N 135-21-10.2W SEISMIC DATA  
2639 IKIT SEISMIC LINE 2 253 87 12:36:24 7754974 486666 69-54-12.6N 135-20-51.7W SEISMIC DATA  
2640 IKIT SEISMIC LINE 2 253 87 12:38:02 7754970 486869 69-54-12.5N 135-20-32.7W SEISMIC DATA  
2641 IKIT SEISMIC LINE 2 253 87 12:39:38 7754969 487068 69-54-12.5N 135-20-14.0W SEISMIC DATA  
2642 IKIT SEISMIC LINE 2 253 87 12:41:15 7754961 487273 69-54-12.3N 135-19-54.7W SEISMIC DATA  
2643 IKIT SEISMIC LINE 2 253 87 12:42:51 7754963 487475 69-54-12.4N 135-19-35.8W SEISMIC DATA  
2644 IKIT SEISMIC LINE 2 253 87 12:44:26 7754965 487672 69-54-12.5N 135-19-17.3W SEISMIC DATA  
2645 IKIT SEISMIC LINE 2 253 87 12:46:02 7754964 487870 69-54-12.5N 135-18-58.7W SEISMIC DATA  
2646 IKIT SEISMIC LINE 2 253 87 12:47:39 7754963 488073 69-54-12.5N 135-18-39.6W SEISMIC DATA  
2647 IKIT SEISMIC LINE 2 253 87 12:49:15 7754962 488267 69-54-12.5N 135-18-21.4W SEISMIC DATA  
2648 IKIT SEISMIC LINE 2 253 87 12:50:55 7754964 488472 69-54-12.6N 135-18-02.2W SEISMIC DATA  
2649 IKIT SEISMIC LINE 2 253 87 12:52:35 7754954 488677 69-54-12.3N 135-17-42.9W SEISMIC DATA  
2650 IKIT SEISMIC LINE 2 253 87 12:54:12 7754956 488878 69-54-12.4N 135-17-24.1W SEISMIC DATA  
2651 IKIT SEISMIC LINE 2 253 87 12:55:51 7754961 489079 69-54-12.6N 135-17-05.2W SEISMIC DATA

2652 IKIT SEISMIC LINE 2 253 87 12:57:30 7754957 489278 69-54-12.5N 135-16-46.5W SEISMIC DATA  
2653 IKIT SEISMIC LINE 2 253 87 12:59:12 7754953 489484 69-54-12.4N 135-16-27.2W SEISMIC DATA  
2654 IKIT SEISMIC LINE 2 253 87 13:00:54 7754959 489689 69-54-12.6N 135-16-07.9W SEISMIC DATA  
2655 IKIT SEISMIC LINE 2 253 87 13:02:31 7754958 489885 69-54-12.6N 135-15-49.5W SEISMIC DATA  
2656 IKIT SEISMIC LINE 2 253 87 13:04:11 7754963 490078 69-54-12.8N 135-15-31.4W SEISMIC DATA  
2657 IKIT SEISMIC LINE 2 253 87 13:05:52 7754962 490280 69-54-12.8N 135-15-12.5W SEISMIC DATA  
2658 IKIT SEISMIC LINE 2 253 87 13:07:36 7754955 490494 69-54-12.6N 135-14-52.4W SEISMIC DATA  
2659 IKIT SEISMIC LINE 2 253 87 13:09:13 7754954 490690 69-54-12.6N 135-14-34.0W SEISMIC DATA  
2660 IKIT SEISMIC LINE 2 253 87 13:10:52 7754969 490895 69-54-13.1N 135-14-14.7W SEISMIC DATA  
2661 IKIT SEISMIC LINE 2 253 87 13:12:28 7754962 491096 69-54-12.9N 135-13-55.9W SEISMIC DATA  
2662 IKIT SEISMIC LINE 2 253 87 13:14:02 7754958 491299 69-54-12.8N 135-13-36.0W SEISMIC DATA  
2663 IKIT SEISMIC LINE 2 253 87 13:15:34 7754951 491497 69-54-12.6N 135-13-18.2W SEISMIC DATA  
2664 IKIT SEISMIC LINE 2 253 87 13:17:06 7754951 491696 69-54-12.6N 135-12-59.5W SEISMIC DATA  
2665 IKIT SEISMIC LINE 2 253 87 13:18:38 7754944 491898 69-54-12.4N 135-12-40.6W SEISMIC DATA  
2666 IKIT SEISMIC LINE 2 253 87 13:20:10 7754946 492096 69-54-12.5N 135-12-22.0W SEISMIC DATA  
2667 IKIT SEISMIC LINE 2 253 87 13:21:41 7754952 492295 69-54-12.7N 135-12-03.3W SEISMIC DATA  
2668 IKIT SEISMIC LINE 2 253 87 13:23:12 7754945 492496 69-54-12.5N 135-11-44.4W SEISMIC DATA  
2669 IKIT SEISMIC LINE 2 253 87 13:24:42 7754944 492697 69-54-12.5N 135-11-25.6W SEISMIC DATA  
2670 IKIT SEISMIC LINE 2 253 87 13:26:11 7754947 492895 69-54-12.6N 135-11-07.0W SEISMIC DATA  
2671 IKIT SEISMIC LINE 2 253 87 13:27:40 7754946 493095 69-54-12.6N 135-10-48.2W SEISMIC DATA  
2672 IKIT SEISMIC LINE 2 253 87 13:29:09 7754949 493295 69-54-12.7N 135-10-29.4W SEISMIC DATA  
2673 IKIT SEISMIC LINE 2 253 87 13:30:40 7754951 493502 69-54-12.8N 135-10-10.0W SEISMIC DATA  
2674 IKIT SEISMIC LINE 2 253 87 13:32:06 7754948 493699 69-54-12.7N 135-09-51.5W SEISMIC DATA  
2675 IKIT SEISMIC LINE 2 253 87 13:33:34 7754944 493897 69-54-12.6N 135-09-32.9W SEISMIC DATA  
2676 IKIT SEISMIC LINE 2 253 87 13:35:04 7754937 494098 69-54-12.4N 135-09-14.0W SEISMIC DATA  
2677 IKIT SEISMIC LINE 2 253 87 13:36:34 7754937 494302 69-54-12.4N 135-08-54.9W SEISMIC DATA  
2678 IKIT SEISMIC LINE 2 253 87 13:38:03 7754936 494501 69-54-12.4N 135-08-36.2W SEISMIC DATA  
2679 IKIT SEISMIC LINE 2 253 87 13:39:33 7754942 494707 69-54-12.6N 135-08-16.9W SEISMIC DATA  
2680 IKIT SEISMIC LINE 2 253 87 13:41:02 7754942 494902 69-54-12.6N 135-07-58.6W SEISMIC DATA  
2681 IKIT SEISMIC LINE 2 253 87 13:42:34 7754932 495105 69-54-12.3N 135-07-39.5W SEISMIC DATA  
2682 IKIT SEISMIC LINE 2 253 87 13:44:04 7754931 495302 69-54-12.3N 135-07-21.0W SEISMIC DATA  
2683 IKIT SEISMIC LINE 2 253 87 13:45:33 7754937 495498 69-54-12.5N 135-07-02.6W SEISMIC DATA  
2684 IKIT SEISMIC LINE 2 253 87 13:47:02 7754940 495692 69-54-12.6N 135-06-44.4W SEISMIC DATA  
2685 IKIT SEISMIC LINE 2 253 87 13:48:32 7754933 495894 69-54-12.4N 135-06-25.4W SEISMIC DATA  
2686 IKIT SEISMIC LINE 2 253 87 13:50:01 7754933 496092 69-54-12.4N 135-06-06.9W SEISMIC DATA  
2687 IKIT SEISMIC LINE 2 253 87 13:51:29 7754933 496282 69-54-12.4N 135-05-49.0W SEISMIC DATA  
2688 IKIT SEISMIC LINE 2 253 87 13:53:01 7754942 496490 69-54-12.7N 135-05-29.5W SEISMIC DATA  
2689 IKIT SEISMIC LINE 2 253 87 13:54:33 7754935 496693 69-54-12.5N 135-05-10.4W SEISMIC DATA  
2690 IKIT SEISMIC LINE 2 253 87 13:56:03 7754923 496889 69-54-12.1N 135-04-52.0W SEISMIC DATA  
2691 IKIT SEISMIC LINE 2 253 87 13:57:35 7754925 497092 69-54-12.2N 135-04-33.0W SEISMIC DATA  
2692 IKIT SEISMIC LINE 2 253 87 13:59:06 7754934 497293 69-54-12.5N 135-04-14.1W SEISMIC DATA  
2693 IKIT SEISMIC LINE 2 253 87 14:00:36 7754928 497497 69-54-12.3N 135-03-55.0W SEISMIC DATA  
2694 IKIT SEISMIC LINE 2 253 87 14:02:07 7754931 497700 69-54-12.4N 135-03-35.9W SEISMIC DATA  
2695 IKIT SEISMIC LINE 2 253 87 14:03:35 7754937 497896 69-54-12.6N 135-03-17.5W SEISMIC DATA  
2696 IKIT SEISMIC LINE 2 253 87 14:05:06 7754927 498100 69-54-12.3N 135-02-58.4W SEISMIC DATA  
2697 IKIT SEISMIC LINE 2 253 87 14:06:36 7754933 498297 69-54-12.5N 135-02-39.9W SEISMIC DATA  
2698 IKIT SEISMIC LINE 2 253 87 14:08:05 7754918 498493 69-54-12.0N 135-02-21.5W SEISMIC DATA  
2699 IKIT SEISMIC LINE 2 253 87 14:09:36 7754921 498693 69-54-12.1N 135-02-02.7W SEISMIC DATA  
2700 IKIT SEISMIC LINE 2 253 87 14:11:06 7754921 498891 69-54-12.1N 135-01-44.1W SEISMIC DATA  
2701 IKIT SEISMIC LINE 2 253 87 14:12:37 7754914 499095 69-54-11.9N 135-01-25.0W SEISMIC DATA  
2702 IKIT SEISMIC LINE 2 253 87 14:14:07 7754911 499295 69-54-11.8N 135-01-06.2W SEISMIC DATA  
2703 IKIT SEISMIC LINE 2 253 87 14:15:36 7754914 499490 69-54-11.9N 135-00-47.9W SEISMIC DATA  
2704 IKIT SEISMIC LINE 2 253 87 14:17:08 7754911 499694 69-54-11.8N 135-00-28.7W SEISMIC DATA  
2705 IKIT SEISMIC LINE 2 253 87 14:18:38 7754920 499888 69-54-12.1N 135-00-10.5W SEISMIC DATA  
2706 AKPAK 3 2 253 87 14:20:11 7754911 500095 69-54-11.8N 134-59-51.1W SEISMIC DATA  
2707 AKPAK 3 2 253 87 14:21:39 7754905 500290 69-54-11.6N 134-59-32.8W SEISMIC DATA  
2708 AKPAK 3 2 253 87 14:23:09 7754917 500487 69-54-12.0N 134-59-14.3W SEISMIC DATA  
2709 AKPAK 3 2 253 87 14:24:40 7754924 500687 69-54-12.2N 134-58-55.5W SEISMIC DATA  
2710 AKPAK 3 2 253 87 14:26:10 7754927 500885 69-54-12.3N 134-58-36.9W SEISMIC DATA  
2711 AKPAK 3 2 253 87 14:27:38 7754921 501086 69-54-12.1N 134-58-18.1W SEISMIC DATA

2712 AKPAK 3	2 253 87 14:29:07 7754924 501280 69-54-12.2N 134-57-59.8W SEISMIC DATA
2713 AKPAK 3	2 253 87 14:30:38 7754930 501482 69-54-12.4N 134-57-40.9W SEISMIC DATA
2714 AKPAK 3	2 253 87 14:32:09 7754927 501681 69-54-12.3N 134-57-22.2W SEISMIC DATA
2715 AKPAK 3	2 253 87 14:33:41 7754924 501879 69-54-12.2N 134-57-03.6W SEISMIC DATA
2716 AKPAK 3	2 253 87 14:35:12 7754931 502077 69-54-12.4N 134-56-45.0W SEISMIC DATA
2717 AKPAK 3	2 253 87 14:36:44 7754928 502282 69-54-12.3N 134-56-25.8W SEISMIC DATA
2718 AKPAK 3	2 253 87 14:38:10 7754931 502471 69-54-12.4N 134-56-08.0W SEISMIC DATA
2719 AKPAK 3	2 253 87 14:39:42 7754941 502671 69-54-12.7N 134-55-49.3W SEISMIC DATA
2720 AKPAK 3	2 253 87 14:41:13 7754925 502869 69-54-12.2N 134-55-30.7W SEISMIC DATA
2721 AKPAK 3	2 253 87 14:42:47 7754938 503070 69-54-12.6N 134-55-11.8W SEISMIC DATA
2722 AKPAK 3	2 253 87 14:44:18 7754938 503272 69-54-12.6N 134-54-52.8W SEISMIC DATA
2723 AKPAK 3	2 253 87 14:45:49 7754948 503474 69-54-12.9N 134-54-33.9W SEISMIC DATA
2724 AKPAK 3	2 253 87 14:47:18 7754936 503670 69-54-12.5N 134-54-15.5W SEISMIC DATA
2725 AKPAK 3	2 253 87 14:48:48 7754942 503871 69-54-12.7N 134-53-56.6W SEISMIC DATA
2726 AKPAK 3	2 253 87 14:50:18 7754946 504066 69-54-12.8N 134-53-38.3W SEISMIC DATA
2727 AKPAK 3	2 253 87 14:51:49 7754943 504265 69-54-12.7N 134-53-19.6W SEISMIC DATA
2728 AKPAK 3	2 253 87 14:53:23 7754950 504471 69-54-12.9N 134-53-00.3W SEISMIC DATA
2729 AKPAK 3	2 253 87 14:54:53 7754941 504670 69-54-12.6N 134-52-41.6W SEISMIC DATA
2730 AKPAK 3	2 253 87 14:56:26 7754950 504871 69-54-12.9N 134-52-22.7W SEISMIC DATA
2731 AKPAK 3	2 253 87 14:57:57 7754951 505071 69-54-12.9N 134-52-04.0W SEISMIC DATA
2732 AKPAK 3	2 253 87 14:59:29 7754960 505271 69-54-13.2N 134-51-45.2W SEISMIC DATA
2733 AKPAK 3	2 253 87 15:01:00 7754949 505472 69-54-12.8N 134-51-26.3W SEISMIC DATA
2734 AKPAK 3	2 253 87 15:02:32 7754949 505669 69-54-12.8N 134-51-07.8W SEISMIC DATA
2735 AKPAK 3	2 253 87 15:04:03 7754959 505865 69-54-13.1N 134-50-49.4W SEISMIC DATA
2736 AKPAK 3	2 253 87 15:05:35 7754962 506066 69-54-13.2N 134-50-30.6W SEISMIC DATA
2737 AKPAK 3	2 253 87 15:07:06 7754963 506267 69-54-13.2N 134-50-11.7W SEISMIC DATA
2738 AKPAK 3	2 253 87 15:08:38 7754954 506471 69-54-12.9N 134-49-52.5W SEISMIC DATA
2739 AKPAK 3	2 253 87 15:10:07 7754964 506660 69-54-13.2N 134-49-34.8W SEISMIC DATA
2740 AKPAK 3	2 253 87 15:11:40 7754965 506863 69-54-13.2N 134-49-15.7W SEISMIC DATA
2741 AKPAK 3	2 253 87 15:13:13 7754962 507064 69-54-13.1N 134-48-56.9W SEISMIC DATA
2742 AKPAK 3	2 253 87 15:14:44 7754969 507262 69-54-13.3N 134-48-38.3W SEISMIC DATA
2743 AKPAK 3	2 253 87 15:16:17 7754963 507464 69-54-13.1N 134-48-19.3W SEISMIC DATA
2744 AKPAK 3	2 253 87 15:17:46 7754967 507659 69-54-13.2N 134-48-01.0W SEISMIC DATA
2745 AKPAK 3	2 253 87 15:19:18 7754974 507856 69-54-13.4N 134-47-42.5W SEISMIC DATA
2746 AKPAK 3	2 253 87 15:20:50 7754968 508053 69-54-13.2N 134-47-24.0W SEISMIC DATA
2747 AKPAK 3	2 253 87 15:22:24 7754972 508250 69-54-13.3N 134-47-05.5W SEISMIC DATA
2748 AKPAK 3	2 253 87 15:23:59 7754976 508453 69-54-13.4N 134-46-46.5W SEISMIC DATA
2749 AKPAK 3	2 253 87 15:25:34 7754974 508649 69-54-13.3N 134-46-28.1W SEISMIC DATA
2750 AKPAK 3	2 253 87 15:27:11 7754978 508856 69-54-13.4N 134-46-08.6W SEISMIC DATA
2751 AKPAK 3	2 253 87 15:28:44 7754978 509056 69-54-13.4N 134-45-49.9W SEISMIC DATA
2752 AKPAK 3	2 253 87 15:30:20 7754982 509258 69-54-13.5N 134-45-30.9W SEISMIC DATA
2753 AKPAK 3	2 253 87 15:31:54 7754977 509465 69-54-13.3N 134-45-11.5W SEISMIC DATA
2754 AKPAK 3	2 253 87 15:33:26 7754984 509667 69-54-13.5N 134-44-52.5W SEISMIC DATA
2755 AKPAK 3	2 253 87 15:34:57 7754978 509860 69-54-13.3N 134-44-34.4W SEISMIC DATA
2756 AKPAK 3	2 253 87 15:36:35 7754986 510073 69-54-13.5N 134-44-14.4W SEISMIC DATA
2757 AKPAK 3	2 253 87 15:38:08 7754983 510277 69-54-13.4N 134-43-55.2W SEISMIC DATA
2758 AKPAK 3	2 253 87 15:39:40 7754993 510476 69-54-13.7N 134-43-36.6W SEISMIC DATA
2759 AKPAK 3	2 253 87 15:41:11 7754985 510675 69-54-13.4N 134-43-17.9W SEISMIC DATA
2759 AKPAK 3	2 253 87 15:42:41 7754992 510865 69-54-13.6N 134-42-60.0W SEISMIC DATA
2760 AKPAK 3	2 253 87 15:44:16 7754990 511070 69-54-13.5N 134-42-40.8W SEISMIC DATA
2761 AKPAK 3	2 253 87 15:45:47 7754994 511268 69-54-13.6N 134-42-22.2W SEISMIC DATA
2762 AKPAK 3	2 253 87 15:47:20 7754992 511465 69-54-13.5N 134-42-03.7W SEISMIC DATA
2763 AKPAK 3	2 253 87 15:48:54 7754996 511663 69-54-13.6N 134-41-45.1W SEISMIC DATA
2764 AKPAK 3	2 253 87 15:50:27 7754994 511865 69-54-13.5N 134-41-26.2W SEISMIC DATA
2765 AKPAK 3	2 253 87 15:51:59 7754998 512065 69-54-13.6N 134-41-07.4W SEISMIC DATA
2766 AKPAK 3	2 253 87 15:53:32 7754999 512268 69-54-13.6N 134-40-48.3W SEISMIC DATA
2767 AKPAK 3	2 253 87 15:55:03 7755000 512468 69-54-13.6N 134-40-29.6W SEISMIC DATA
2768 AKPAK 3	2 253 87 15:56:35 7755001 512669 69-54-13.6N 134-40-10.7W SEISMIC DATA
2769 AKPAK 3	2 253 87 15:58:05 7755005 512863 69-54-13.7N 134-39-52.5W SEISMIC DATA
2770 AKPAK 3	2 253 87 15:59:38 7755003 513066 69-54-13.6N 134-39-33.4W SEISMIC DATA

2771 AKPAK 3	2 253 87 16:01:12 7755002 513274 69-54-13.5N 134-39-13.9W SEISMIC DATA
2772 AKPAK 3	2 253 87 16:02:43 7755006 513471 69-54-13.6N 134-38-55.4W SEISMIC DATA
2773 AKPAK 3	2 253 87 16:04:18 7755004 513677 69-54-13.5N 134-38-36.1W SEISMIC DATA
2774 AKPAK 3	2 253 87 16:05:51 7755008 513879 69-54-13.6N 134-38-17.1W SEISMIC DATA
2775 AKPAK 3	2 253 87 16:07:23 7755003 514081 69-54-13.4N 134-37-58.1W SEISMIC DATA
2776 AKPAK 3	2 253 87 16:08:53 7755017 514270 69-54-13.8N 134-37-40.4W SEISMIC DATA
2777 AKPAK 3	2 253 87 16:10:26 7755015 514471 69-54-13.7N 134-37-21.5W SEISMIC DATA
2778 AKPAK 3	2 253 87 16:11:58 7755010 514671 69-54-13.5N 134-37-02.8W SEISMIC DATA
2779 AKPAK 3	2 253 87 16:13:32 7755020 514872 69-54-13.8N 134-36-43.9W SEISMIC DATA
2780 AKPAK 3	2 253 87 16:15:10 7755016 515086 69-54-13.6N 134-36-23.8W SEISMIC DATA
2781 AKPAK 3	2 253 87 16:16:43 7755020 515285 69-54-13.7N 134-36-05.1W SEISMIC DATA
2782 AKPAK 3	2 253 87 16:18:17 7755028 515490 69-54-13.9N 134-35-45.9W SEISMIC DATA
2783 AKPAK 3	2 253 87 16:19:50 7755029 515688 69-54-13.9N 134-35-27.3W SEISMIC DATA
2784 AKPAK 3	2 253 87 16:21:22 7755030 515885 69-54-13.9N 134-35-08.8W SEISMIC DATA
2785 AKPAK 3	2 253 87 16:22:54 7755019 516079 69-54-13.5N 134-34-50.6W SEISMIC DATA
2786 AKPAK 3	2 253 87 16:24:20 7755017 516261 69-54-13.4N 134-34-33.5W SEISMIC DATA
2787 AKPAK 3	2 253 87 16:25:51 7755034 516447 69-54-13.9N 134-34-16.0W SEISMIC DATA
2788 AKPAK 3	2 253 87 16:27:32 7755036 516662 69-54-13.9N 134-33-55.8W SEISMIC DATA
2789 AKPAK 3	2 253 87 16:29:06 7755028 516866 69-54-13.6N 134-33-36.7W SEISMIC DATA
2790 AKPAK 3	2 253 87 16:30:40 7755042 517059 69-54-14.0N 134-33-18.6W SEISMIC DATA
2791 AKPAK 3	2 253 87 16:32:20 7755055 517261 69-54-14.4N 134-32-59.6W SEISMIC DATA
2792 AKPAK 3	2 253 87 16:34:02 7755032 517476 69-54-13.6N 134-32-39.4W SEISMIC DATA
2793 AKPAK 3	2 253 87 16:35:37 7755043 517673 69-54-13.9N 134-32-20.9W SEISMIC DATA
2794 AKPAK 3	2 253 87 16:37:17 7755038 517884 69-54-13.7N 134-32-01.1W SEISMIC DATA
2795 AKPAK 3	2 253 87 16:38:52 7755040 518087 69-54-13.7N 134-31-42.1W SEISMIC DATA
2796 AKPAK 3	2 253 87 16:40:26 7755045 518283 69-54-13.8N 134-31-23.7W SEISMIC DATA
2797 AKPAK 3	2 253 87 16:42:02 7755068 518477 69-54-14.5N 134-31-05.4W SEISMIC DATA
2798 AKPAK 3	2 253 87 16:43:41 7755054 518698 69-54-14.0N 134-30-44.7W SEISMIC DATA
2799 AKPAK 3	2 253 87 16:45:10 7755040 518883 69-54-13.5N 134-30-27.3W SEISMIC DATA
2800 AKPAK 3	2 253 87 16:46:42 7755042 519078 69-54-13.5N 134-30-09.0W SEISMIC DATA
2801 AKPAK 3	2 253 87 16:48:15 7755046 519273 69-54-13.6N 134-29-50.7W SEISMIC DATA
2802 AKPAK 3	2 253 87 16:49:52 7755051 519479 69-54-13.7N 134-29-31.4W SEISMIC DATA
2803 AKPAK 3	2 253 87 16:51:25 7755059 519676 69-54-13.9N 134-29-12.9W SEISMIC DATA
2804 AKPAK 3	2 253 87 16:52:57 7755057 519864 69-54-13.8N 134-28-55.2W SEISMIC DATA
2805 AKPAK 3	2 253 87 16:54:29 7755056 520062 69-54-13.7N 134-28-36.7W SEISMIC DATA
2806 AKPAK 3	2 253 87 16:56:06 7755061 520265 69-54-13.8N 134-28-17.6W SEISMIC DATA
2807 AKPAK 3	2 253 87 16:57:40 7755053 520465 69-54-13.5N 134-27-58.8W SEISMIC DATA
2808 AKPAK 3	2 253 87 16:59:15 7755058 520666 69-54-13.6N 134-27-40.0W SEISMIC DATA
2809 AKPAK 3	2 253 87 17:00:46 7755060 520855 69-54-13.6N 134-27-22.2W SEISMIC DATA
2810 AKPAK 3	2 253 87 17:02:28 7755065 521074 69-54-13.7N 134-27-01.7W SEISMIC DATA
2811 AKPAK 3	2 253 87 17:03:58 7755063 521255 69-54-13.6N 134-26-44.7W SEISMIC DATA
2812 AKPAK 3	2 253 87 17:05:36 7755056 521456 69-54-13.3N 134-26-25.8W SEISMIC DATA
2813 AKPAK 3	2 253 87 17:07:14 7755064 521660 69-54-13.5N 134-26-06.6W SEISMIC DATA
2814 AKPAK 3	2 253 87 17:08:50 7755066 521855 69-54-13.5N 134-25-48.3W SEISMIC DATA
2815 AKPAK 3	2 253 87 17:10:17 7755055 522043 69-54-13.1N 134-25-30.7W SEISMIC DATA
2816 AKPAK 3	2 253 87 17:11:50 7755066 522226 69-54-13.4N 134-25-13.5W SEISMIC DATA
2817 AKPAK 3	2 253 87 17:13:24 7755078 522424 69-54-13.7N 134-24-54.9W SEISMIC DATA
2818 AKPAK 3	2 253 87 17:15:13 7755070 522648 69-54-13.4N 134-24-33.9W SEISMIC DATA
2819 AKPAK 3	2 253 87 17:16:49 7755075 522849 69-54-13.5N 134-24-15.0W SEISMIC DATA
2820 AKPAK 3	2 253 87 17:18:21 7755071 523038 69-54-13.3N 134-23-57.3W SEISMIC DATA
2821 AKPAK 3	2 253 87 17:20:00 7755076 523240 69-54-13.4N 134-23-38.3W SEISMIC DATA
2822 AKPAK 3	2 253 87 17:21:37 7755069 523421 69-54-13.1N 134-23-21.3W SEISMIC DATA
2823 AKPAK 3	2 253 87 17:23:42 7755081 523690 69-54-13.4N 134-22-56.1W SEISMIC DATA
2824 AKPAK 3	2 253 87 17:25:19 7755077 523890 69-54-13.2N 134-22-37.3W SEISMIC DATA
2825 AKPAK 3	2 253 87 17:26:57 7755088 524093 69-54-13.5N 134-22-18.2W SEISMIC DATA
2826 AKPAK 3	2 253 87 17:28:30 7755081 524292 69-54-13.2N 134-21-59.6W SEISMIC DATA
2827 AKPAK 3	2 253 87 17:30:04 7755092 524490 69-54-13.5N 134-21-41.0W SEISMIC DATA
2828 AKPAK 3	2 253 87 17:31:36 7755091 524669 69-54-13.4N 134-21-24.2W SEISMIC DATA
2829 AKPAK 3	2 253 87 17:33:16 7755084 524902 69-54-13.1N 134-21-02.3W SEISMIC DATA
2830 AKPAK 3	2 253 87 17:34:44 7755092 525079 69-54-13.3N 134-20-45.7W SEISMIC DATA

2831 AKPAK 3	2 253 87 17:36:23 7755082 525295 69-54-12.9N 134-20-25.4W SEISMIC DATA
2832 AKPAK 3	2 253 87 17:37:56 7755096 525489 69-54-13.3N 134-20-07.2W SEISMIC DATA
2833 AKPAK 3	2 253 87 17:39:28 7755093 525691 69-54-13.1N 134-19-48.2W SEISMIC DATA
2834 AKPAK 3	2 253 87 17:41:03 7755095 525896 69-54-13.1N 134-19-29.0W SEISMIC DATA
2835 AKPAK 3	2 253 87 17:42:39 7755097 526108 69-54-13.1N 134-19-09.1W SEISMIC DATA
2836 AKPAK 3	2 253 87 17:44:13 7755099 526293 69-54-13.1N 134-18-51.7W SEISMIC DATA
2837 AKPAK 3	2 253 87 17:45:42 7755101 526485 69-54-13.1N 134-18-33.7W SEISMIC DATA
2838 AKPAK 3	2 253 87 17:47:17 7755104 526690 69-54-13.1N 134-18-14.4W SEISMIC DATA
2839 AKPAK 3	2 253 87 17:48:50 7755100 526890 69-54-12.9N 134-17-55.7W SEISMIC DATA
2840 AKPAK 3	2 253 87 17:50:24 7755108 527090 69-54-13.1N 134-17-36.9W SEISMIC DATA
2841 AKPAK 3	2 253 87 17:51:51 7755117 527274 69-54-13.3N 134-17-19.6W SEISMIC DATA
2842 AKPAK 3	2 253 87 17:53:17 7755106 527464 69-54-12.9N 134-17-01.8W SEISMIC DATA
2843 AKPAK 3	2 253 87 17:54:49 7755109 527662 69-54-12.9N 134-16-43.2W SEISMIC DATA
2844 AKPAK 3	2 253 87 17:56:20 7755117 527856 69-54-13.1N 134-16-25.0W SEISMIC DATA
2845 AKPAK 3	2 253 87 17:57:57 7755114 528070 69-54-12.9N 134-16-04.9W SEISMIC DATA
2846 AKPAK 3	2 253 87 17:59:30 7755110 528267 69-54-12.7N 134-15-46.4W SEISMIC DATA
2847 AKPAK 3	2 253 87 18:01:11 7755119 528483 69-54-12.9N 134-15-26.1W SEISMIC DATA
2848 AKPAK 3	2 253 87 18:02:50 7755118 528700 69-54-12.8N 134-15-05.8W SEISMIC DATA
2849 AKPAK 3	2 253 87 18:04:22 7755105 528901 69-54-12.3N 134-14-46.9W SEISMIC DATA
2850 AKPAK 3	2 253 87 18:05:51 7755104 529091 69-54-12.2N 134-14-29.1W SEISMIC DATA
2851 AKPAK 3	2 253 87 18:07:26 7755126 529295 69-54-12.8N 134-14-09.9W SEISMIC DATA
2852 AKPAK 3	2 253 87 18:09:01 7755134 529499 69-54-13.0N 134-13-50.7W SEISMIC DATA
2853 AKPAK 3	2 253 87 18:10:33 7755124 529700 69-54-12.6N 134-13-31.9W SEISMIC DATA
2854 AKPAK 3	2 253 87 18:12:11 7755121 529906 69-54-12.4N 134-13-12.6W SEISMIC DATA
2855 AKPAK 3	2 253 87 18:13:52 7755124 530113 69-54-12.4N 134-12-53.1W SEISMIC DATA
2856 AKPAK 3	2 253 87 18:15:44 7755127 530359 69-54-12.4N 134-12-30.0W SEISMIC DATA
2857 AKPAK 3	2 253 87 18:17:06 7755114 530534 69-54-11.9N 134-12-13.6W SEISMIC DATA
2858 AKPAK 3	2 253 87 18:18:37 7755113 530725 69-54-11.8N 134-11-55.7W SEISMIC DATA
2859 AKPAK 3	2 253 87 18:20:11 7755131 530925 69-54-12.3N 134-11-36.9W SEISMIC DATA
2860 AKPAK 3	2 253 87 18:21:45 7755149 531120 69-54-12.8N 134-11-18.6W SEISMIC DATA
2861 AKPAK 3	2 253 87 18:23:21 7755139 531303 69-54-12.4N 134-11-01.4W SEISMIC DATA
2862 AKPAK 3	2 253 87 18:25:04 7755127 531525 69-54-11.9N 134-10-40.6W SEISMIC DATA
2863 AKPAK 3	2 253 87 18:26:35 7755129 531713 69-54-11.9N 134-10-22.9W SEISMIC DATA
2864 AKPAK 3	2 253 87 18:28:11 7755147 531913 69-54-12.4N 134-10-04.1W SEISMIC DATA
2865 AKPAK 3	2 253 87 18:29:50 7755125 532121 69-54-11.6N 134-09-44.6W SEISMIC DATA
2866 AKPAK 3	2 253 87 18:31:31 7755072 532312 69-54-09.8N 134-09-26.8W SEISMIC DATA
2867 AKPAK 3	2 253 87 18:33:13 7755051 532526 69-54-09.0N 134-09-06.7W SEISMIC DATA
2868 AKPAK 3	2 253 87 18:34:49 7755044 532726 69-54-08.7N 134-08-48.0W SEISMIC DATA
2869 AKPAK 3	2 253 87 18:36:30 7755004 532934 69-54-07.3N 134-08-28.5W SEISMIC DATA
2870 AKPAK 3	2 253 87 18:38:06 7754972 533130 69-54-06.2N 134-08-10.1W SEISMIC DATA
2871 AKPAK 3	2 253 87 18:39:53 7754941 533357 69-54-05.1N 134-07-48.9W SEISMIC DATA
2872 AKPAK 3	2 253 87 18:41:23 7754935 533543 69-54-04.8N 134-07-31.4W SEISMIC DATA
2873 AKPAK 3	2 253 87 18:42:57 7754941 533739 69-54-04.9N 134-07-13.0W SEISMIC DATA
2874 AKPAK 3	2 253 87 18:44:32 7754916 533938 69-54-04.0N 134-06-54.4W SEISMIC DATA
2875 AKPAK 3	2 253 87 18:45:53 7754856 534096 69-54-02.0N 134-06-39.6W SEISMIC DATA
2876 AKPAK 3	2 253 87 18:47:25 7754803 534287 69-54-00.2N 134-06-21.8W SEISMIC DATA
2877 AKPAK 3	2 253 87 18:48:58 7754769 534471 69-53-59.0N 134-06-04.6W SEISMIC DATA
2878 AKPAK 3	2 253 87 18:50:43 7754781 534693 69-53-59.3N 134-05-43.7W SEISMIC DATA
2879 AKPAK 3	2 253 87 18:52:12 7754762 534866 69-53-58.6N 134-05-27.5W SEISMIC DATA
2880 RERUN GULF GRID	2 253 87 18:53:04 7754814 535008 69-54-00.2N 134-05-14.1W GULF GRID
2881 RERUN GULF GRID	2 253 87 18:54:17 7754784 535112 69-53-59.2N 134-05-04.4W GULF GRID
2882 RERUN GULF GRID	2 253 87 18:55:05 7754789 535201 69-53-59.3N 134-04-56.0W GULF GRID
2883 RERUN GULF GRID	2 253 87 18:56:02 7754781 535313 69-53-59.0N 134-04-45.5W GULF GRID
2884 RERUN GULF GRID	2 253 87 18:56:55 7754755 535422 69-53-58.1N 134-04-35.3W GULF GRID
2885 RERUN GULF GRID	2 253 87 18:57:44 7754757 535529 69-53-58.1N 134-04-25.3W GULF GRID
2886 RERUN GULF GRID	2 253 87 18:58:33 7754770 535621 69-53-58.5N 134-04-16.6W GULF GRID
2887 RERUN GULF GRID	2 253 87 18:59:24 7754769 535727 69-53-58.4N 134-04-06.7W GULF GRID
2888 RERUN GULF GRID	2 253 87 19:00:16 7754758 535831 69-53-58.0N 134-03-56.9W GULF GRID
2889 RERUN GULF GRID	2 253 87 19:01:03 7754759 535925 69-53-58.0N 134-03-48.1W GULF GRID
2890 RERUN GULF GRID	2 253 87 19:01:53 7754755 536030 69-53-57.8N 134-03-38.3W GULF GRID



2891 RERUN GULF GRID	2 253 87 19:02:40 7754766 536121 69-53-58.1N 134-03-29.7W GULF GRID
2892 RERUN GULF GRID	2 253 87 19:03:27 7754773 536220 69-53-58.3N 134-03-20.4W GULF GRID
2893 RERUN GULF GRID	2 253 87 19:04:15 7754772 536311 69-53-58.2N 134-03-11.9W GULF GRID
2894 RERUN GULF GRID	2 253 87 19:05:06 7754767 536423 69-53-58.0N 134-03-01.4W GULF GRID
2895 RERUN GULF GRID	2 253 87 19:05:52 7754762 536511 69-53-57.8N 134-02-53.1W GULF GRID
2896 RERUN GULF GRID	2 253 87 19:06:44 7754761 536621 69-53-57.7N 134-02-42.8W GULF GRID
2897 RERUN GULF GRID	2 253 87 19:07:28 7754762 536703 69-53-57.7N 134-02-35.1W GULF GRID
2898 RERUN GULF GRID	2 253 87 19:08:24 7754767 536814 69-53-57.8N 134-02-24.7W GULF GRID
2899 RERUN GULF GRID	2 253 87 19:09:16 7754778 536921 69-53-58.1N 134-02-14.6W GULF GRID
2900 RERUN GULF GRID	2 253 87 19:10:05 7754770 537022 69-53-57.8N 134-02-05.2W GULF GRID
2901 RERUN GULF GRID	2 253 87 19:10:54 7754769 537121 69-53-57.7N 134-01-55.9W GULF GRID
2902 RERUN GULF GRID	2 253 87 19:11:43 7754770 537221 69-53-57.7N 134-01-46.5W GULF GRID
2903 RERUN GULF GRID	2 253 87 19:12:32 7754757 537320 69-53-57.2N 134-01-37.2W GULF GRID
2904 RERUN GULF GRID	2 253 87 19:13:24 7754755 537424 69-53-57.1N 134-01-27.5W GULF GRID
2905 RERUN GULF GRID	2 253 87 19:14:15 7754754 537527 69-53-57.0N 134-01-17.8W GULF GRID
2906 RERUN GULF GRID	2 253 87 19:15:02 7754758 537621 69-53-57.1N 134-01-09.0W GULF GRID
2907 RERUN GULF GRID	2 253 87 19:15:51 7754757 537723 69-53-57.0N 134-00-59.4W GULF GRID
2908 RERUN GULF GRID	2 253 87 19:16:34 7754774 537805 69-53-57.5N 134-00-51.7W GULF GRID
2909 RERUN GULF GRID	2 253 87 19:17:27 7754772 537906 69-53-57.4N 134-00-42.2W GULF GRID
2910 RERUN GULF GRID	2 253 87 19:18:22 7754768 538020 69-53-57.2N 134-00-31.5W GULF GRID
2911 RERUN GULF GRID	2 253 87 19:19:14 7754766 538129 69-53-57.1N 134-00-21.3W GULF GRID
2912 RERUN GULF GRID	2 253 87 19:20:04 7754765 538226 69-53-57.0N 134-00-12.2W GULF GRID
2913 RERUN GULF GRID	2 253 87 19:20:53 7754760 538324 69-53-56.8N 134-00-03.0W GULF GRID
2914 RERUN GULF GRID	2 253 87 19:21:45 7754759 538433 69-53-56.7N 133-59-52.8W GULF GRID
2915 RERUN GULF GRID	2 253 87 19:22:33 7754770 538524 69-53-57.0N 133-59-44.2W GULF GRID
2916 RERUN GULF GRID	2 253 87 19:23:24 7754775 538622 69-53-57.1N 133-59-35.0W GULF GRID
2917 RERUN GULF GRID	2 253 87 19:24:17 7754773 538728 69-53-57.0N 133-59-25.1W GULF GRID
2918 RERUN GULF GRID	2 253 87 19:25:07 7754769 538832 69-53-56.8N 133-59-15.3W GULF GRID
2919 RERUN GULF GRID	2 253 87 19:25:53 7754767 538918 69-53-56.7N 133-59-07.2W GULF GRID
2920 RERUN GULF GRID	2 253 87 19:26:45 7754750 539024 69-53-56.1N 133-58-57.3W GULF GRID
2921 RERUN GULF GRID	2 253 87 19:27:39 7754727 539130 69-53-55.3N 133-58-47.4W GULF GRID
2922 RERUN GULF GRID	2 253 87 19:28:28 7754667 539219 69-53-53.3N 133-58-39.2W GULF GRID
2923 RERUN GULF GRID	2 253 87 19:29:16 7754602 539247 69-53-51.2N 133-58-36.6W GULF GRID
2924 RERUN GULF GRID	2 253 87 19:30:19 7754494 539249 69-53-47.7N 133-58-36.6W GULF GRID
2925 RERUN GULF GRID	2 253 87 19:31:15 7754422 539197 69-53-45.4N 133-58-41.6W GULF GRID
2926 RERUN GULF GRID	2 253 87 19:32:22 7754358 539103 69-53-43.4N 133-58-50.5W GULF GRID
2927 RERUN GULF GRID	2 253 87 19:33:22 7754341 539002 69-53-42.9N 133-58-60.0W GULF GRID
2928 RERUN GULF GRID	2 253 87 19:34:26 7754336 538895 69-53-42.8N 133-59-10.1W GULF GRID
2919 RERUN GULF GRID	2 253 87 19:35:23 7754359 538801 69-53-43.6N 133-59-18.9W GULF GRID
2920 RERUN GULF GRID	2 253 87 19:36:22 7754358 538700 69-53-43.6N 133-59-28.3W GULF GRID
2921 RERUN GULF GRID	2 253 87 19:37:26 7754353 538589 69-53-43.5N 133-59-38.8W GULF GRID
2922 RERUN GULF GRID	2 253 87 19:38:25 7754363 538490 69-53-43.9N 133-59-48.0W GULF GRID
2923 RERUN GULF GRID	2 253 87 19:39:28 7754377 538376 69-53-44.4N 133-59-58.7W GULF GRID
2924 RERUN GULF GRID	2 253 87 19:40:22 7754360 538275 69-53-43.9N 134-00-08.2W GULF GRID
2925 RERUN GULF GRID	2 253 87 19:41:13 7754349 538184 69-53-43.6N 134-00-16.8W GULF GRID
2926 RERUN GULF GRID	2 253 87 19:42:07 7754344 538084 69-53-43.5N 134-00-26.2W GULF GRID
2927 RERUN GULF GRID	2 253 87 19:42:59 7754352 537990 69-53-43.8N 134-00-35.0W GULF GRID
2928 RERUN GULF GRID	2 253 87 19:43:57 7754363 537889 69-53-44.2N 134-00-44.4W GULF GRID
2929 RERUN GULF GRID	2 253 87 19:44:49 7754355 537783 69-53-44.0N 134-00-54.4W GULF GRID
2930 RERUN GULF GRID	2 253 87 19:45:37 7754360 537706 69-53-44.2N 134-01-01.6W GULF GRID
2931 RERUN GULF GRID	2 253 87 19:46:36 7754349 537593 69-53-43.9N 134-01-12.2W GULF GRID
2932 RERUN GULF GRID	2 253 87 19:47:29 7754354 537502 69-53-44.1N 134-01-20.7W GULF GRID
2933 RERUN GULF GRID	2 253 87 19:48:24 7754367 537401 69-53-44.6N 134-01-30.2W GULF GRID
2934 RERUN GULF GRID	2 253 87 19:49:17 7754384 537304 69-53-45.2N 134-01-39.3W GULF GRID
2935 RERUN GULF GRID	2 253 87 19:50:09 7754371 537217 69-53-44.8N 134-01-47.5W GULF GRID
2936 RERUN GULF GRID	2 253 87 19:51:19 7754353 537085 69-53-44.3N 134-01-59.9W GULF GRID
2937 RERUN GULF GRID	2 253 87 19:52:16 7754358 536982 69-53-44.5N 134-02-09.5W GULF GRID
2938 RERUN GULF GRID	2 253 87 19:53:10 7754362 536884 69-53-44.7N 134-02-18.7W GULF GRID
2939 RERUN GULF GRID	2 253 87 19:53:57 7754361 536803 69-53-44.7N 134-02-26.3W GULF GRID
2940 RERUN GULF GRID	2 253 87 19:54:57 7754372 536689 69-53-45.1N 134-02-37.0W GULF GRID



2941 RERUN GULF GRID	2 253 87 19:55:47 7754364 536603 69-53-44.9N 134-02-45.1W GULF GRID
2942 RERUN GULF GRID	2 253 87 19:56:43 7754359 536495 69-53-44.8N 134-02-55.2W GULF GRID
2943 RERUN GULF GRID	2 253 87 19:57:37 7754345 536396 69-53-44.4N 134-03-04.5W GULF GRID
2944 RERUN GULF GRID	2 253 87 19:58:31 7754350 536296 69-53-44.6N 134-03-13.9W GULF GRID
2945 RERUN GULF GRID	2 253 87 19:59:23 7754346 536208 69-53-44.5N 134-03-22.2W GULF GRID
2946 RERUN GULF GRID	2 253 87 20:00:23 7754356 536092 69-53-44.9N 134-03-33.0W GULF GRID
2947 RERUN GULF GRID	2 253 87 20:01:17 7754370 535989 69-53-45.4N 134-03-42.7W GULF GRID
2948 RERUN GULF GRID	2 253 87 20:02:08 7754369 535899 69-53-45.4N 134-03-51.1W GULF GRID
2949 RERUN GULF GRID	2 253 87 20:03:07 7754376 535781 69-53-45.7N 134-04-02.2W GULF GRID
2950 RERUN GULF GRID	2 253 87 20:04:01 7754375 535684 69-53-45.7N 134-04-11.3W GULF GRID
2951 RERUN GULF GRID	2 253 87 20:04:55 7754370 535588 69-53-45.6N 134-04-20.3W GULF GRID
2952 RERUN GULF GRID	2 253 87 20:05:52 7754365 535478 69-53-45.5N 134-04-30.6W GULF GRID
2953 RERUN GULF GRID	2 253 87 20:06:52 7754370 535350 69-53-45.7N 134-04-42.6W GULF GRID
2954 RERUN GULF GRID	2 253 87 20:07:39 7754353 535277 69-53-45.2N 134-04-49.5W GULF GRID
2955 RERUN GULF GRID	2 253 87 20:08:32 7754358 535177 69-53-45.4N 134-04-58.9W GULF GRID
2956 RERUN GULF GRID	2 253 87 20:09:26 7754353 535070 69-53-45.3N 134-05-08.9W GULF GRID
2957 RERUN GULF GRID	2 253 87 20:10:16 7754355 534985 69-53-45.4N 134-05-16.9W GULF GRID
2958 RERUN GULF GRID	2 253 87 20:11:18 7754350 534867 69-53-45.3N 134-05-28.0W GULF GRID
2959 RERUN GULF GRID	2 253 87 20:12:19 7754333 534756 69-53-44.8N 134-05-38.4W GULF GRID
2960	2 253 87 20:13:15 7754297 534657 69-53-43.7N 134-05-47.8W SEISMIC DATA
2961	2 253 87 20:14:09 7754262 534565 69-53-42.6N 134-05-56.4W SEISMIC DATA
2962	2 253 87 20:15:08 7754193 534485 69-53-40.4N 134-06-04.0W SEISMIC DATA
2963	2 253 87 20:16:03 7754114 534435 69-53-37.9N 134-06-08.8W SEISMIC DATA
2964	2 253 87 20:17:03 7754009 534424 69-53-34.5N 134-06-10.0W SEISMIC DATA
2965	2 253 87 20:17:59 7753918 534382 69-53-31.6N 134-06-14.1W SEISMIC DATA
2966	2 253 87 20:18:56 7753852 534312 69-53-29.5N 134-06-20.7W SEISMIC DATA
2967	2 253 87 20:19:53 7753783 534239 69-53-27.3N 134-06-27.7W SEISMIC DATA
2968	2 253 87 20:20:49 7753723 534154 69-53-25.4N 134-06-35.7W SEISMIC DATA
2969	2 253 87 20:21:44 7753648 534087 69-53-23.0N 134-06-42.1W SEISMIC DATA
2970	2 253 87 20:22:40 7753572 534018 69-53-20.6N 134-06-48.7W SEISMIC DATA
2971	2 253 87 20:23:34 7753500 533949 69-53-18.3N 134-06-55.3W SEISMIC DATA
2972	2 253 87 20:24:26 7753428 533883 69-53-16.0N 134-07-01.6W SEISMIC DATA
2973	2 253 87 20:25:21 7753352 533815 69-53-13.6N 134-07-08.0W SEISMIC DATA
2974	2 253 87 20:26:15 7753280 533744 69-53-11.3N 134-07-14.8W SEISMIC DATA
2975	2 253 87 20:27:10 7753220 533662 69-53-09.4N 134-07-22.6W SEISMIC DATA
2976	2 253 87 20:28:01 7753151 533597 69-53-07.2N 134-07-28.8W SEISMIC DATA
2977	2 253 87 20:28:55 7753076 533530 69-53-04.8N 134-07-35.1W SEISMIC DATA
2978	2 253 87 20:29:50 7753003 533460 69-53-02.5N 134-07-41.8W SEISMIC DATA
2979	2 253 87 20:30:44 7752928 533388 69-53-00.1N 134-07-48.7W SEISMIC DATA
2980	2 253 87 20:31:37 7752859 533323 69-52-57.9N 134-07-54.8W SEISMIC DATA
2981	2 253 87 20:32:30 7752790 533252 69-52-55.7N 134-08-01.6W SEISMIC DATA
2982	2 253 87 20:33:23 7752721 533184 69-52-53.5N 134-08-08.1W SEISMIC DATA
2983	2 253 87 20:34:17 7752645 533114 69-52-51.1N 134-08-14.7W SEISMIC DATA
2984	2 253 87 20:35:12 7752567 533046 69-52-48.6N 134-08-21.2W SEISMIC DATA
2985	2 253 87 20:36:05 7752507 532970 69-52-46.7N 134-08-28.4W SEISMIC DATA
2986	2 253 87 20:36:58 7752447 532892 69-52-44.8N 134-08-35.8W SEISMIC DATA
2987	2 253 87 20:37:53 7752375 532824 69-52-42.5N 134-08-42.3W SEISMIC DATA
2988	2 253 87 20:38:47 7752296 532759 69-52-40.0N 134-08-48.5W SEISMIC DATA
2989	2 253 87 20:39:41 7752224 532690 69-52-37.7N 134-08-55.0W SEISMIC DATA
2990	2 253 87 20:40:35 7752146 532622 69-52-35.2N 134-09-01.5W SEISMIC DATA
2991 AKPAK 4	2 253 87 20:41:29 7752074 532549 69-52-32.9N 134-09-08.4W GULF GRID
2992 AKPAK 4	2 253 87 20:43:13 7751941 532402 69-52-28.7N 134-09-22.4W GULF GRID
2993 AKPAK 4	2 253 87 20:44:59 7751761 532374 69-52-22.9N 134-09-25.3W GULF GRID
2994 AKPAK 4	2 253 87 20:46:55 7751674 532539 69-52-20.0N 134-09-09.9W GULF GRID
2995 AKPAK 4	2 253 87 20:48:56 7751843 532662 69-52-25.4N 134-08-58.2W GULF GRID
2996 AKPAK 4	2 253 87 20:50:47 7752050 532661 69-52-32.1N 134-08-58.0W GULF GRID
2991 AKPAK 4	2 253 87 20:52:32 7752248 532629 69-52-38.5N 134-09-00.7W SEISMIC DATA
2992 AKPAK 4	2 253 87 20:54:12 7752437 532616 69-52-44.6N 134-09-01.7W SEISMIC DATA
2993 AKPAK 4	2 253 87 20:55:57 7752635 532629 69-52-51.0N 134-09-00.2W SEISMIC DATA
2994 AKPAK 4	2 253 87 20:57:39 7752834 532621 69-52-57.4N 134-09-00.7W SEISMIC DATA

2995 AKPAK 4	2 253 87 20:59:17 7753017 532632 69-53-03.3N 134-08-59.4W SEISMIC DATA
2996 AKPAK 4	2 253 87 21:01:01 7753218 532621 69-53-09.8N 134-09-00.2W SEISMIC DATA
2997 AKPAK 4	2 253 87 21:02:45 7753419 532615 69-53-16.3N 134-09-00.5W SEISMIC DATA
2998 AKPAK 4	2 253 87 21:04:25 7753611 532613 69-53-22.5N 134-09-00.4W SEISMIC DATA
2999 AKPAK 4	2 253 87 21:06:06 7753803 532617 69-53-28.7N 134-08-59.8W SEISMIC DATA
3000 AKPAK 4	2 253 87 21:07:51 7754005 532611 69-53-35.2N 134-09-00.1W SEISMIC DATA
3001 AKPAK 4	2 253 87 21:09:36 7754212 532599 69-53-41.9N 134-09-01.0W SEISMIC DATA
3002 AKPAK 4	2 253 87 21:11:19 7754416 532595 69-53-48.5N 134-09-01.1W SEISMIC DATA
3003 AKPAK 4	2 253 87 21:12:55 7754602 532590 69-53-54.5N 134-09-01.3W SEISMIC DATA
3004 AKPAK 4	2 253 87 21:14:42 7754819 532598 69-54-01.5N 134-09-00.3W SEISMIC DATA
3005 AKPAK 4	2 253 87 21:16:22 7755017 532595 69-54-07.9N 134-09-00.3W SEISMIC DATA
3006 AKPAK 4	2 253 87 21:18:07 7755228 532599 69-54-14.7N 134-08-59.6W SEISMIC DATA
3007 AKPAK 4	2 253 87 21:19:48 7755439 532590 69-54-21.5N 134-09-00.2W SEISMIC DATA
3008 AKPAK 4	2 253 87 21:21:22 7755628 532594 69-54-27.6N 134-08-59.6W SEISMIC DATA
3009 AKPAK 4	2 253 87 21:23:04 7755835 532576 69-54-34.3N 134-09-01.0W SEISMIC DATA
3010 AKPAK 4	2 253 87 21:24:43 7756030 532583 69-54-40.6N 134-09-00.1W SEISMIC DATA
3011 AKPAK 4	2 253 87 21:26:16 7756216 532584 69-54-46.6N 134-08-59.8W SEISMIC DATA
3012 AKPAK 4	2 253 87 21:27:56 7756421 532580 69-54-53.2N 134-08-59.9W SEISMIC DATA
3013 AKPAK 4	2 253 87 21:29:35 7756622 532576 69-54-59.7N 134-08-60.0W SEISMIC DATA
3014 AKPAK 4	2 253 87 21:31:11 7756817 532569 69-55-06.0N 134-09-00.4W SEISMIC DATA
3015 AKPAK 4	2 253 87 21:32:48 7757015 532565 69-55-12.4N 134-09-00.5W SEISMIC DATA
3016 AKPAK 4	2 253 87 21:34:25 7757211 532569 69-55-18.7N 134-08-59.9W SEISMIC DATA
3017 AKPAK 4	2 253 87 21:36:02 7757406 532555 69-55-25.0N 134-09-00.9W SEISMIC DATA
3018 AKPAK 4	2 253 87 21:37:39 7757604 532558 69-55-31.4N 134-09-00.4W SEISMIC DATA
3019 AKPAK 4	2 253 87 21:39:16 7757802 532551 69-55-37.8N 134-09-00.8W SEISMIC DATA
3020 AKPAK 4	2 253 87 21:40:53 7757997 532542 69-55-44.1N 134-09-01.4W SEISMIC DATA
3021 AKPAK 4	2 253 87 21:42:32 7758199 532556 69-55-50.6N 134-08-59.8W SEISMIC DATA
3022 AKPAK 4	2 253 87 21:44:15 7758413 532568 69-55-57.5N 134-08-58.4W SEISMIC DATA
3023 AKPAK 4	2 253 87 21:45:49 7758595 532548 69-56-03.4N 134-08-60.0W SEISMIC DATA
3024 AKPAK 4	2 253 87 21:47:29 7758790 532531 69-56-09.7N 134-09-01.4W SEISMIC DATA
3025 AKPAK 4	2 253 87 21:49:11 7758998 532527 69-56-16.4N 134-09-01.5W SEISMIC DATA
3026 AKPAK 4	2 253 87 21:50:52 7759205 532549 69-56-23.1N 134-08-59.1W SEISMIC DATA
3027 AKPAK 4	2 253 87 21:52:32 7759407 532531 69-56-29.6N 134-09-00.6W SEISMIC DATA
3028 AKPAK 4	2 253 87 21:54:10 7759611 532514 69-56-36.2N 134-09-01.9W SEISMIC DATA
3029 AKPAK 4	2 253 87 21:55:46 7759806 532525 69-56-42.5N 134-09-00.6W SEISMIC DATA
3030 AKPAK 4	2 253 87 21:57:21 7760004 532525 69-56-48.9N 134-09-00.3W SEISMIC DATA
3031 AKPAK 4	2 253 87 21:58:58 7760203 532516 69-56-55.3N 134-09-00.9W SEISMIC DATA
3032 AKPAK 4	2 253 87 22:00:36 7760398 532498 69-57-01.6N 134-09-02.4W SEISMIC DATA
3033 AKPAK 4	2 253 87 22:02:12 7760583 532500 69-57-07.6N 134-09-01.9W SEISMIC DATA
3034 AKPAK 4	2 253 87 22:03:53 7760791 532508 69-57-14.3N 134-09-00.9W SEISMIC DATA
3035 AKPAK 4	2 253 87 22:05:34 7760999 532505 69-57-21.0N 134-09-00.9W SEISMIC DATA
3036 AKPAK 4	2 253 87 22:07:14 7761200 532514 69-57-27.5N 134-08-59.8W SEISMIC DATA
3037 AKPAK 4	2 253 87 22:08:54 7761398 532516 69-57-33.9N 134-08-59.4W SEISMIC DATA
3038 AKPAK 4	2 253 87 22:10:31 7761584 532492 69-57-39.9N 134-09-01.4W SEISMIC DATA
3039 AKPAK 4	2 253 87 22:12:11 7761776 532500 69-57-46.1N 134-09-00.4W SEISMIC DATA
3040 AKPAK 4	2 253 87 22:13:55 7761984 532511 69-57-52.8N 134-08-59.1W SEISMIC DATA
3041 AKPAK 4	2 253 87 22:15:33 7762176 532476 69-57-59.0N 134-09-02.1W SEISMIC DATA
3042 AKPAK 4	2 253 87 22:17:13 7762368 532477 69-58-05.2N 134-09-01.8W SEISMIC DATA
3043 AKPAK 4	2 253 87 22:19:01 7762588 532490 69-58-12.3N 134-09-00.2W SEISMIC DATA
3044 AKPAK 4	2 253 87 22:20:44 7762789 532489 69-58-18.8N 134-09-00.1W SEISMIC DATA
3045 AKPAK 4	2 253 87 22:22:25 7762991 532487 69-58-25.3N 134-08-60.0W SEISMIC DATA
3046 AKPAK 4	2 253 87 22:24:09 7763204 532477 69-58-32.2N 134-09-00.7W SEISMIC DATA
3047 AKPAK 4	2 253 87 22:25:43 7763393 532469 69-58-38.3N 134-09-01.2W SEISMIC DATA
3048 AKPAK 4	2 253 87 22:27:21 7763591 532472 69-58-44.7N 134-09-00.6W SEISMIC DATA
3049 AKPAK 4	2 253 87 22:29:01 7763793 532486 69-58-51.2N 134-08-59.0W SEISMIC DATA
3050 AKPAK 4	2 253 87 22:30:40 7763991 532452 69-58-57.6N 134-09-02.0W SEISMIC DATA
3051 AKPAK 4	2 253 87 22:32:20 7764177 532467 69-59-03.6N 134-09-00.3W SEISMIC DATA
3052 AKPAK 4	2 253 87 22:34:09 7764384 532455 69-59-10.3N 134-09-01.2W SEISMIC DATA
3053 AKPAK 4	2 253 87 22:35:52 7764576 532461 69-59-16.5N 134-09-00.4W SEISMIC DATA
3054 AKPAK 4	2 253 87 22:37:40 7764784 532448 69-59-23.2N 134-09-01.3W SEISMIC DATA

3055 AKPAK 4	2 253 87 22:39:26 7764985 532468 69-59-29.7N 134-08-59.2W SEISMIC DATA
3056 AKPAK 4	2 253 87 22:41:10 7765187 532449 69-59-36.2N 134-09-00.7W SEISMIC DATA
3057 AKPAK 4	2 253 87 22:42:56 7765388 532463 69-59-42.7N 134-08-59.1W SEISMIC DATA
3058 AKPAK 4	2 253 87 22:44:40 7765589 532443 69-59-49.2N 134-09-00.7W SEISMIC DATA
3059 AKPAK 4	2 253 87 22:46:19 7765778 532438 69-59-55.3N 134-09-01.0W SEISMIC DATA
3060 AKPAK 4	2 253 87 22:48:06 7765980 532451 70-00-01.8N 134-08-59.5W SEISMIC DATA
3061 AKPAK 4	2 253 87 22:49:53 7766190 532435 70-00-08.6N 134-09-00.7W SEISMIC DATA
3062 AKPAK 4	2 253 87 22:51:38 7766392 532432 70-00-15.1N 134-09-00.7W SEISMIC DATA
3063 AKPAK 4	2 253 87 22:53:24 7766596 532437 70-00-21.7N 134-09-00.0W SEISMIC DATA
3064 AKPAK 4	2 253 87 22:55:07 7766797 532424 70-00-28.2N 134-09-00.9W SEISMIC DATA
3065 AKPAK 4	2 253 87 22:56:45 7766989 532419 70-00-34.4N 134-09-01.2W SEISMIC DATA
3066 AKPAK 4	2 253 87 22:58:36 7767197 532425 70-00-41.1N 134-09-00.3W SEISMIC DATA
3067 AKPAK 4	2 253 87 23:00:19 7767392 532401 70-00-47.4N 134-09-02.3W SEISMIC DATA
3068 AKPAK 4	2 253 87 23:02:09 7767612 532390 70-00-54.5N 134-09-03.1W SEISMIC DATA
3069 AKPAK 4	2 253 87 23:03:47 7767807 532376 70-01-00.8N 134-09-04.1W SEISMIC DATA
3070 AKPAK 4	2 253 87 23:05:26 7768005 532383 70-01-07.2N 134-09-03.2W SEISMIC DATA
3071 AKPAK 4	2 253 87 23:07:07 7768213 532391 70-01-13.9N 134-09-02.2W SEISMIC DATA
3072 AKPAK 4	2 253 87 23:08:42 7768405 532395 70-01-20.1N 134-09-01.6W SEISMIC DATA
3073 AKPAK 4	2 253 87 23:10:19 7768606 532406 70-01-26.6N 134-09-00.3W SEISMIC DATA
3074 AKPAK 4	2 253 87 23:11:55 7768805 532420 70-01-33.0N 134-08-58.7W SEISMIC DATA
3075 AKPAK 4	2 253 87 23:13:38 7769024 532382 70-01-40.1N 134-09-02.0W SEISMIC DATA
3076 AKPAK 4	2 253 87 23:15:10 7769207 532381 70-01-46.0N 134-09-01.8W SEISMIC DATA
3077 AKPAK 4	2 253 87 23:16:51 7769409 532400 70-01-52.5N 134-08-59.8W SEISMIC DATA
3078 AKPAK 4	2 253 87 23:18:28 7769613 532405 70-01-59.1N 134-08-59.0W SEISMIC DATA
3079 AKPAK 4	2 253 87 23:20:04 7769814 532383 70-02-05.6N 134-09-00.8W SEISMIC DATA
3080 AKPAK 4	2 253 87 23:21:37 7770009 532376 70-02-11.9N 134-09-01.2W SEISMIC DATA
3081 AKPAK 4	2 253 87 23:23:09 7770198 532376 70-02-18.0N 134-09-01.0W SEISMIC DATA
3082 AKPAK 4	2 253 87 23:24:46 7770394 532389 70-02-24.3N 134-08-59.5W SEISMIC DATA
3083 AKPAK 4	2 253 87 23:26:26 7770604 532372 70-02-31.1N 134-09-00.8W SEISMIC DATA
3084 AKPAK 4	2 253 87 23:28:01 7770793 532364 70-02-37.2N 134-09-01.3W SEISMIC DATA
3085 AKPAK 4	2 253 87 23:29:38 7770988 532380 70-02-43.5N 134-08-59.6W SEISMIC DATA
3086 AKPAK 4	2 253 87 23:31:17 7771190 532381 70-02-50.0N 134-08-59.2W SEISMIC DATA
3087 AKPAK 4	2 253 87 23:32:59 7771397 532341 70-02-56.7N 134-09-02.7W SEISMIC DATA
3088 AKPAK 4	2 253 87 23:34:43 7771604 532338 70-03-03.4N 134-09-02.7W SEISMIC DATA
3089 AKPAK 4	2 253 87 23:36:20 7771800 532373 70-03-09.7N 134-08-59.2W SEISMIC DATA
3090 AKPAK 4	2 253 87 23:37:58 7772005 532389 70-03-16.3N 134-08-57.4W SEISMIC DATA
3091 AKPAK 4	2 253 87 23:39:36 7772212 532372 70-03-23.0N 134-08-58.7W SEISMIC DATA
3092 AKPAK 4	2 253 87 23:41:08 7772398 532342 70-03-29.0N 134-09-01.3W SEISMIC DATA
3093 AKPAK 4	2 253 87 23:42:42 7772586 532327 70-03-35.1N 134-09-02.5W SEISMIC DATA
3094 AKPAK 4	2 253 87 23:44:25 7772791 532331 70-03-41.7N 134-09-01.8W SEISMIC DATA
3095 AKPAK 4	2 253 87 23:46:09 7772993 532350 70-03-48.2N 134-08-59.8W SEISMIC DATA
3096 AKPAK 4	2 253 87 23:47:52 7773188 532364 70-03-54.5N 134-08-58.2W SEISMIC DATA
3097 AKPAK 4	2 253 87 23:49:43 7773401 532331 70-04-01.4N 134-09-01.0W SEISMIC DATA
3098 AKPAK 4	2 253 87 23:51:29 7773603 532332 70-04-07.9N 134-09-00.7W SEISMIC DATA
3099 AKPAK 4	2 253 87 23:53:10 7773775 532270 70-04-13.5N 134-09-06.3W SEISMIC DATA
3100 AKPAK 5	2 253 87 23:55:08 7773776 532067 70-04-13.6N 134-09-25.5W SEISMIC DATA
3101 AKPAK 5	2 253 87 23:56:52 7773717 531887 70-04-11.8N 134-09-42.6W SEISMIC DATA
3102 AKPAK 5	2 254 87 23:58:42 7773683 531679 70-04-10.8N 134-10-02.3W SEISMIC DATA
3103 AKPAK 5	2 254 87 00:00:31 7773708 531469 70-04-11.7N 134-10-22.2W SEISMIC DATA
3104 AKPAK 5	2 254 87 00:02:25 7773724 531232 70-04-12.3N 134-10-44.6W SEISMIC DATA
3105 AKPAK 5	2 254 87 00:04:02 7773715 531038 70-04-12.1N 134-11-02.9W SEISMIC DATA
3106 AKPAK 5	2 254 87 00:05:40 7773703 530860 70-04-11.8N 134-11-19.8W SEISMIC DATA
3107 AKPAK 5	2 254 87 00:07:35 7773709 530613 70-04-12.1N 134-11-43.2W SEISMIC DATA
3108 AKPAK 5	2 254 87 00:09:14 7773707 530427 70-04-12.1N 134-12-00.8W SEISMIC DATA
3109 AKPAK 5	2 254 87 00:10:53 7773708 530245 70-04-12.2N 134-12-18.0W SEISMIC DATA
3110 AKPAK 5	2 254 87 00:12:53 7773698 530002 70-04-12.0N 134-12-41.0W SEISMIC DATA
3111 AKPAK 5	2 254 87 00:14:27 7773696 529834 70-04-12.0N 134-12-56.9W SEISMIC DATA
3112 AKPAK 5	2 254 87 00:16:12 7773690 529630 70-04-11.9N 134-13-16.2W SEISMIC DATA
3113 AKPAK 5	2 254 87 00:18:01 7773694 529424 70-04-12.1N 134-13-35.7W SEISMIC DATA
3114 AKPAK 5	2 254 87 00:19:44 7773701 529205 70-04-12.4N 134-13-56.4W SEISMIC DATA

3115 AKPAK 5	2 254 87 00:21:00 7773690 529082 70-04-12.1N 134-14-08.0W SEISMIC DATA
3116 AKPAK 5	2 254 87 00:22:50 7773684 528879 70-04-12.0N 134-14-27.3W SEISMIC DATA
3117 AKPAK 5	2 254 87 00:24:49 7773687 528649 70-04-12.2N 134-14-49.0W SEISMIC DATA
3118 AKPAK 5	2 254 87 00:26:30 7773682 528455 70-04-12.1N 134-15-07.4W SEISMIC DATA
3119 AKPAK 5	2 254 87 00:28:33 7773676 528218 70-04-12.0N 134-15-29.8W SEISMIC DATA
3120 AKPAK 5	2 254 87 00:30:24 7773677 528012 70-04-12.1N 134-15-49.3W SEISMIC DATA
3121 AKPAK 5	2 254 87 00:32:27 7773671 527776 70-04-12.0N 134-16-11.6W SEISMIC DATA
3122 AKPAK 5	2 254 87 00:34:21 7773665 527555 70-04-11.9N 134-16-32.6W SEISMIC DATA
3123 AKPAK 5	2 254 87 00:36:10 7773675 527350 70-04-12.3N 134-16-51.9W SEISMIC DATA
3124 AKPAK 5	2 254 87 00:37:44 7773666 527163 70-04-12.1N 134-17-09.6W SEISMIC DATA
3125 AKPAK 5	2 254 87 00:39:18 7773661 526978 70-04-12.0N 134-17-27.2W SEISMIC DATA
3126 AKPAK 5	2 254 87 00:40:56 7773665 526788 70-04-12.2N 134-17-45.1W SEISMIC DATA
3127 AKPAK 5	2 254 87 00:42:31 7773651 526610 70-04-11.8N 134-18-02.0W SEISMIC DATA
3128 AKPAK 5	2 254 87 00:44:09 7773642 526425 70-04-11.6N 134-18-19.5W SEISMIC DATA
3129 AKPAK 5	2 254 87 00:46:04 7773649 526204 70-04-11.9N 134-18-40.4W SEISMIC DATA
3130 AKPAK 5	2 254 87 00:47:45 7773662 525989 70-04-12.4N 134-19-00.7W SEISMIC DATA
3131 AKPAK 5	2 254 87 00:49:08 7773648 525835 70-04-12.0N 134-19-15.3W SEISMIC DATA
3132 AKPAK 5	2 254 87 00:50:52 7773634 525649 70-04-11.6N 134-19-32.9W SEISMIC DATA
3133 AKPAK 5	2 254 87 00:52:48 7773640 525409 70-04-11.9N 134-19-55.6W SEISMIC DATA
3134 AKPAK 5	2 254 87 00:54:31 7773635 525199 70-04-11.8N 134-20-15.5W SEISMIC DATA
3135 AKPAK 5	2 254 87 00:56:15 7773633 524992 70-04-11.8N 134-20-35.1W SEISMIC DATA
3136 AKPAK 5	2 254 87 00:57:55 7773634 524797 70-04-11.9N 134-20-53.5W SEISMIC DATA
3137 AKPAK 5	2 254 87 00:59:17 7773635 524634 70-04-12.0N 134-21-09.0W SEISMIC DATA
3138 AKPAK 5	2 254 87 01:00:49 7773642 524454 70-04-12.3N 134-21-26.0W SEISMIC DATA
3139 AKPAK 5	2 254 87 01:02:25 7773638 524279 70-04-12.2N 134-21-42.6W SEISMIC DATA
3140 AKPAK 5	2 254 87 01:04:30 7773617 524053 70-04-11.6N 134-22-04.0W SEISMIC DATA
3141 AKPAK 5	2 254 87 01:06:23 7773630 523819 70-04-12.1N 134-22-26.1W SEISMIC DATA
3142 AKPAK 5	2 254 87 01:07:56 7773631 523653 70-04-12.2N 134-22-41.8W SEISMIC DATA
3143 AKPAK 5	2 254 87 01:09:37 7773620 523474 70-04-11.9N 134-22-58.7W SEISMIC DATA
3144 AKPAK 5	2 254 87 01:11:43 7773611 523235 70-04-11.7N 134-23-21.4W SEISMIC DATA
3145 AKPAK 5	2 254 87 01:13:26 7773511 523114 70-04-08.5N 134-23-32.9W SEISMIC DATA
3146 AKPAK 6	2 254 87 01:15:13 7773313 523110 70-04-02.1N 134-23-33.5W SEISMIC DATA
3147 AKPAK 6	2 254 87 01:16:48 7773139 523134 70-03-56.5N 134-23-31.4W SEISMIC DATA
3148 AKPAK 6	2 254 87 01:18:35 7772948 523175 70-03-50.3N 134-23-27.7W SEISMIC DATA
3149 AKPAK 6	2 254 87 01:20:21 7772752 523140 70-03-44.0N 134-23-31.2W SEISMIC DATA
3150 AKPAK 6	2 254 87 01:22:05 7772548 523132 70-03-37.4N 134-23-32.1W SEISMIC DATA
3151 AKPAK 6	2 254 87 01:23:45 7772349 523126 70-03-31.0N 134-23-32.9W SEISMIC DATA
3152 AKPAK 6	2 254 87 01:25:24 7772158 523155 70-03-24.8N 134-23-30.3W SEISMIC DATA
3153 AKPAK 6	2 254 87 01:27:03 7771959 523168 70-03-18.4N 134-23-29.3W SEISMIC DATA
3154 AKPAK 6	2 254 87 01:28:50 7771752 523168 70-03-11.7N 134-23-29.5W SEISMIC DATA
3155 AKPAK 6	2 254 87 01:30:40 7771535 523171 70-03-04.7N 134-23-29.4W SEISMIC DATA
3156 AKPAK 6	2 254 87 01:32:27 7771321 523158 70-02-57.8N 134-23-30.8W SEISMIC DATA
3157 AKPAK 6	2 254 87 01:34:08 7771120 523168 70-02-51.3N 134-23-30.1W SEISMIC DATA
3158 AKPAK 6	2 254 87 01:35:43 7770928 523167 70-02-45.1N 134-23-30.3W SEISMIC DATA
3159 AKPAK 6	2 254 87 01:37:20 7770739 523173 70-02-39.0N 134-23-29.9W SEISMIC DATA
3160 AKPAK 6	2 254 87 01:39:05 7770519 523185 70-02-31.9N 134-23-29.0W SEISMIC DATA
3161 AKPAK 6	2 254 87 01:40:43 7770324 523161 70-02-25.6N 134-23-31.5W SEISMIC DATA
3162 AKPAK 6	2 254 87 01:42:18 7770129 523180 70-02-19.3N 134-23-29.9W SEISMIC DATA
3163 AKPAK 6	2 254 87 01:43:58 7769927 523192 70-02-12.8N 134-23-28.9W SEISMIC DATA
3164 AKPAK 6	2 254 87 01:45:37 7769729 523187 70-02-06.4N 134-23-29.6W SEISMIC DATA
3165 AKPAK 6	2 254 87 01:47:14 7769534 523162 70-02-00.1N 134-23-32.1W SEISMIC DATA
3166 AKPAK 6	2 254 87 01:48:55 7769333 523187 70-01-53.6N 134-23-29.9W SEISMIC DATA
3167 AKPAK 6	2 254 87 01:50:35 7769128 523206 70-01-47.0N 134-23-28.3W SEISMIC DATA
3168 AKPAK 6	2 254 87 01:52:10 7768933 523187 70-01-40.7N 134-23-30.3W SEISMIC DATA
3169 AKPAK 6	2 254 87 01:53:46 7768731 523183 70-01-34.2N 134-23-30.9W SEISMIC DATA
3170 AKPAK 6	2 254 87 01:55:22 7768536 523190 70-01-27.9N 134-23-30.4W SEISMIC DATA
3171 AKPAK 6	2 254 87 01:57:00 7768332 523182 70-01-21.3N 134-23-31.4W SEISMIC DATA
3172 AKPAK 6	2 254 87 01:58:39 7768134 523186 70-01-14.9N 134-23-31.2W SEISMIC DATA
3173 AKPAK 6	2 254 87 02:00:24 7767914 523203 70-01-07.8N 134-23-29.8W SEISMIC DATA
3174 AKPAK 6	2 254 87 02:02:01 7767712 523202 70-01-01.3N 134-23-30.1W SEISMIC DATA

3175 AKPAK 6	2 254 87 02:03:37 7767520 523198 70-00-55.1N 134-23-30.6W SEISMIC DATA
3176 AKPAK 6	2 254 87 02:05:15 7767319 523215 70-00-48.6N 134-23-29.2W SEISMIC DATA
3177 AKPAK 6	2 254 87 02:06:52 7767121 523230 70-00-42.2N 134-23-28.0W SEISMIC DATA
3178 AKPAK 6	2 254 87 02:08:27 7766932 523235 70-00-36.1N 134-23-27.7W SEISMIC DATA
3179 AKPAK 6	2 254 87 02:10:10 7766724 523225 70-00-29.4N 134-23-28.8W SEISMIC DATA
3180 AKPAK 6	2 254 87 02:11:52 7766520 523226 70-00-22.8N 134-23-28.9W SEISMIC DATA
3181 AKPAK 6	2 254 87 02:13:31 7766322 523214 70-00-16.4N 134-23-30.2W SEISMIC DATA
3182 AKPAK 6	2 254 87 02:15:13 7766120 523227 70-00-09.9N 134-23-29.2W SEISMIC DATA
3183 AKPAK 6	2 254 87 02:16:49 7765938 523227 70-00-04.0N 134-23-29.4W SEISMIC DATA
3184 AKPAK 6	2 254 87 02:18:33 7765733 523241 69-59-57.4N 134-23-28.2W SEISMIC DATA
3185 AKPAK 6	2 254 87 02:20:13 7765544 523249 69-59-51.3N 134-23-27.7W SEISMIC DATA
3186 AKPAK 6	2 254 87 02:21:55 7765349 523224 69-59-45.0N 134-23-30.2W SEISMIC DATA
3187 AKPAK 6	2 254 87 02:23:34 7765154 523230 69-59-38.7N 134-23-29.8W SEISMIC DATA
3188 AKPAK 6	2 254 87 02:25:13 7764965 523231 69-59-32.6N 134-23-29.9W SEISMIC DATA
3189 AKPAK 6	2 254 87 02:26:59 7764751 523253 69-59-25.7N 134-23-28.0W SEISMIC DATA
3190 AKPAK 6	2 254 87 02:28:37 7764562 523228 69-59-19.6N 134-23-30.6W SEISMIC DATA
3191 AKPAK 6	2 254 87 02:30:16 7764367 523206 69-59-13.3N 134-23-32.8W SEISMIC DATA
3192 AKPAK 6	2 254 87 02:32:00 7764166 523241 69-59-06.8N 134-23-29.7W SEISMIC DATA
3193 AKPAK 6	2 254 87 02:33:43 7763967 523248 69-59-00.4N 134-23-29.2W SEISMIC DATA
3194 AKPAK 6	2 254 87 02:35:27 7763766 523239 69-58-53.9N 134-23-30.3W SEISMIC DATA
3195 AKPAK 6	2 254 87 02:37:09 7763574 523265 69-58-47.7N 134-23-28.0W SEISMIC DATA
3196 AKPAK 6	2 254 87 02:38:56 7763376 523282 69-58-41.3N 134-23-26.6W SEISMIC DATA
3197 AKPAK 6	2 254 87 02:40:47 7763175 523278 69-58-34.8N 134-23-27.2W SEISMIC DATA
3198 AKPAK 6	2 254 87 02:42:32 7762985 523235 69-58-28.7N 134-23-31.4W SEISMIC DATA
3199 AKPAK 6	2 254 87 02:44:27 7762771 523219 69-58-21.8N 134-23-33.1W SEISMIC DATA
3200 AKPAK 6	2 254 87 02:46:15 7762573 523222 69-58-15.4N 134-23-33.0W SEISMIC DATA
3201 AKPAK 6	2 254 87 02:48:07 7762350 523264 69-58-08.2N 134-23-29.3W SEISMIC DATA
3202 AKPAK 6	2 254 87 02:49:51 7762146 523292 69-58-01.6N 134-23-26.8W SEISMIC DATA
3203 AKPAK 6	2 254 87 02:51:32 7761954 523262 69-57-55.4N 134-23-29.8W SEISMIC DATA
3204 AKPAK 6	2 254 87 02:53:16 7761752 523250 69-57-48.9N 134-23-31.1W SEISMIC DATA
3205 AKPAK 6	2 254 87 02:54:58 7761551 523250 69-57-42.4N 134-23-31.3W SEISMIC DATA
3206 AKPAK 6	2 254 87 02:56:42 7761341 523276 69-57-35.6N 134-23-29.1W SEISMIC DATA
3207 AKPAK 6	2 254 87 02:58:15 7761151 523258 69-57-29.5N 134-23-30.9W SEISMIC DATA
3208 AKPAK 6	2 254 87 02:59:51 7760950 523270 69-57-23.0N 134-23-30.0W SEISMIC DATA
3209 AKPAK 6	2 254 87 03:01:25 7760755 523284 69-57-16.7N 134-23-28.9W SEISMIC DATA
3210 AKPAK 6	2 254 87 03:03:05 7760544 523262 69-57-09.9N 134-23-31.1W SEISMIC DATA
3211 AKPAK 6	2 254 87 03:04:41 7760343 523272 69-57-03.4N 134-23-30.4W SEISMIC DATA
3212 AKPAK 6	2 254 87 03:06:13 7760148 523281 69-56-57.1N 134-23-29.7W SEISMIC DATA
3213 AKPAK 6	2 254 87 03:07:44 7759959 523270 69-56-51.0N 134-23-30.9W SEISMIC DATA
3214 AKPAK 6	2 254 87 03:09:18 7759770 523244 69-56-44.9N 134-23-33.6W SEISMIC DATA
3215 AKPAK 6	2 254 87 03:10:51 7759568 523258 69-56-38.4N 134-23-32.4W SEISMIC DATA
3216 AKPAK 6	2 254 87 03:12:23 7759383 523288 69-56-32.4N 134-23-29.8W SEISMIC DATA
3217 AKPAK 6	2 254 87 03:14:03 7759176 523328 69-56-25.7N 134-23-26.2W SEISMIC DATA
3218 AKPAK 6	2 254 87 03:15:43 7758968 523323 69-56-19.0N 134-23-26.9W SEISMIC DATA
3219 AKPAK 6	2 254 87 03:17:14 7758779 523332 69-56-12.9N 134-23-26.2W SEISMIC DATA
3220 AKPAK 6	2 254 87 03:18:57 7758568 523315 69-56-06.1N 134-23-28.0W SEISMIC DATA
3221 AKPAK 6	2 254 87 03:20:29 7758373 523310 69-55-59.8N 134-23-28.7W SEISMIC DATA
3222 AKPAK 6	2 254 87 03:22:05 7758187 523304 69-55-53.8N 134-23-29.4W SEISMIC DATA
3223 AKPAK 6	2 254 87 03:23:52 7757983 523286 69-55-47.2N 134-23-31.3W SEISMIC DATA
3224 AKPAK 6	2 254 87 03:25:31 7757784 523276 69-55-40.8N 134-23-32.4W SEISMIC DATA
3225 AKPAK 6	2 254 87 03:27:08 7757598 523288 69-55-34.8N 134-23-31.5W SEISMIC DATA
3226 AKPAK 6	2 254 87 03:28:52 7757397 523312 69-55-28.3N 134-23-29.4W SEISMIC DATA
3227 AKPAK 6	2 254 87 03:30:36 7757202 523312 69-55-22.0N 134-23-29.6W SEISMIC DATA
3228 AKPAK 6	2 254 87 03:32:21 7757001 523298 69-55-15.5N 134-23-31.1W SEISMIC DATA
3229 AKPAK 6	2 254 87 03:34:13 7756793 523307 69-55-08.8N 134-23-30.4W SEISMIC DATA
3230 AKPAK 6	2 254 87 03:35:54 7756610 523315 69-55-02.9N 134-23-29.8W SEISMIC DATA
3231 AKPAK 6	2 254 87 03:37:47 7756406 523312 69-54-56.3N 134-23-30.3W SEISMIC DATA
3232 AKPAK 6	2 254 87 03:39:27 7756230 523330 69-54-50.6N 134-23-28.8W SEISMIC DATA
3233 AKPAK 6	2 254 87 03:41:20 7756025 523316 69-54-44.0N 134-23-30.3W SEISMIC DATA
3234 AKPAK 6	2 254 87 03:43:21 7755805 523305 69-54-36.9N 134-23-31.5W SEISMIC DATA

3235 AKPAK 6	2 254 87 03:45:05 7755632 523329 69-54-31.3N 134-23-29.4W SEISMIC DATA
3236 AKPAK 6	2 254 87 03:46:58 7755427 523336 69-54-24.7N 134-23-29.0W SEISMIC DATA
3237 AKPAK 6	2 254 87 03:48:59 7755201 523335 69-54-17.4N 134-23-29.3W SEISMIC DATA
3238 AKPAK 6	2 254 87 03:50:38 7755037 523321 69-54-12.1N 134-23-30.8W SEISMIC DATA
3239 AKPAK 6	2 254 87 03:52:36 7754832 523324 69-54-05.5N 134-23-30.7W SEISMIC DATA
3240 AKPAK 6	2 254 87 03:54:46 7754600 523333 69-53-58.0N 134-23-30.0W SEISMIC DATA
3241 AKPAK 6	2 254 87 03:56:32 7754417 523338 69-53-52.1N 134-23-29.7W SEISMIC DATA
3242 AKPAK 6	2 254 87 03:58:30 7754204 523336 69-53-45.2N 134-23-30.1W SEISMIC DATA
3243 AKPAK 6	2 254 87 04:00:15 7754018 523333 69-53-39.2N 134-23-30.6W SEISMIC DATA
3244 AKPAK 6	2 254 87 04:02:13 7753807 523350 69-53-32.4N 134-23-29.2W SEISMIC DATA
3245 AKPAK 6	2 254 87 04:03:56 7753627 523336 69-53-26.6N 134-23-30.7W SEISMIC DATA
3246 AKPAK 6	2 254 87 04:05:49 7753435 523347 69-53-20.4N 134-23-29.8W SEISMIC DATA
3247 AKPAK 6	2 254 87 04:07:53 7753212 523335 69-53-13.2N 134-23-31.1W SEISMIC DATA
3248 AKPAK 6	2 254 87 04:09:42 7753017 523346 69-53-06.9N 134-23-30.3W SEISMIC DATA
3249 AKPAK 6	2 254 87 04:11:34 7752816 523350 69-53-00.4N 134-23-30.1W SEISMIC DATA
3250 AKPAK 6	2 254 87 04:13:29 7752618 523352 69-52-54.0N 134-23-30.1W SEISMIC DATA
3251 AKPAK 6	2 254 87 04:15:25 7752419 523357 69-52-47.6N 134-23-29.8W SEISMIC DATA
3252 AKPAK 6	2 254 87 04:17:23 7752206 523373 69-52-40.7N 134-23-28.5W SEISMIC DATA
3253 AKPAK 6	2 254 87 04:19:11 7752047 523314 69-52-35.6N 134-23-34.2W SEISMIC DATA
3254 AKPAK 7	2 254 87 05:07:40 7752021 518252 69-52-36.2N 134-31-28.8W SEISMIC DATA
3255 AKPAK 7	2 254 87 05:09:28 7752231 518253 69-52-43.0N 134-31-28.5W SEISMIC DATA
3256 AKPAK 7	2 254 87 05:11:07 7752439 518222 69-52-49.7N 134-31-31.3W SEISMIC DATA
3257 AKPAK 7	2 254 87 05:12:39 7752618 518217 69-52-55.5N 134-31-31.6W SEISMIC DATA
3258 AKPAK 7	2 254 87 05:14:20 7752823 518225 69-53-02.1N 134-31-30.7W SEISMIC DATA
3259 AKPAK 7	2 254 87 05:15:58 7753024 518227 69-53-08.6N 134-31-30.4W SEISMIC DATA
3260 AKPAK 7	2 254 87 05:17:37 7753220 518232 69-53-14.9N 134-31-29.8W SEISMIC DATA
3261 AKPAK 7	2 254 87 05:19:10 7753412 518236 69-53-21.1N 134-31-29.3W SEISMIC DATA
3262 AKPAK 7	2 254 87 05:20:50 7753616 518227 69-53-27.7N 134-31-30.0W SEISMIC DATA
3263 AKPAK 7	2 254 87 05:22:27 7753808 518216 69-53-33.9N 134-31-30.9W SEISMIC DATA
3264 AKPAK 7	2 254 87 05:24:07 7754009 518219 69-53-40.4N 134-31-30.4W SEISMIC DATA
3265 AKPAK 7	2 254 87 05:25:50 7754208 518228 69-53-46.8N 134-31-29.4W SEISMIC DATA
3266 AKPAK 7	2 254 87 05:27:35 7754434 518209 69-53-54.1N 134-31-31.1W SEISMIC DATA
3267 AKPAK 7	2 254 87 05:29:08 7754610 518220 69-53-59.8N 134-31-29.9W SEISMIC DATA
3268 AKPAK 7	2 254 87 05:30:54 7754821 518225 69-54-06.6N 134-31-29.3W SEISMIC DATA
3269 AKPAK 7	2 254 87 05:32:32 7755019 518205 69-54-13.0N 134-31-31.0W SEISMIC DATA
3270 AKPAK 7	2 254 87 05:34:10 7755214 518211 69-54-19.3N 134-31-30.3W SEISMIC DATA
3271 AKPAK 7	2 254 87 05:35:52 7755428 518209 69-54-26.2N 134-31-30.3W SEISMIC DATA
3272 AKPAK 7	2 254 87 05:37:26 7755623 518210 69-54-32.5N 134-31-30.1W SEISMIC DATA
3273 AKPAK 7	2 254 87 05:39:05 7755828 518219 69-54-39.1N 134-31-29.1W SEISMIC DATA
3274 AKPAK 7	2 254 87 05:40:36 7756017 518205 69-54-45.2N 134-31-30.3W SEISMIC DATA
3275 AKPAK 7	2 254 87 05:42:09 7756206 518210 69-54-51.3N 134-31-29.7W SEISMIC DATA
3276 AKPAK 7	2 254 87 05:43:42 7756392 518200 69-54-57.3N 134-31-30.5W SEISMIC DATA
3277 AKPAK 7	2 254 87 05:45:22 7756605 518205 69-55-04.2N 134-31-29.8W SEISMIC DATA
3278 AKPAK 7	2 254 87 05:46:59 7756800 518203 69-55-10.5N 134-31-29.9W SEISMIC DATA
3279 AKPAK 7	2 254 87 05:48:49 7757023 518194 69-55-17.7N 134-31-30.6W SEISMIC DATA
3280 AKPAK 7	2 254 87 05:50:23 7757222 518187 69-55-24.1N 134-31-31.1W SEISMIC DATA
3281 AKPAK 7	2 254 87 05:51:48 7757386 518185 69-55-29.4N 134-31-31.2W SEISMIC DATA
3282 AKPAK 7	2 254 87 05:53:28 7757593 518184 69-55-36.1N 134-31-31.1W SEISMIC DATA
3283 AKPAK 7	2 254 87 05:55:04 7757789 518182 69-55-42.4N 134-31-31.1W SEISMIC DATA
3284 AKPAK 7	2 254 87 05:56:48 7757999 518201 69-55-49.2N 134-31-29.2W SEISMIC DATA
3285 AKPAK 7	2 254 87 05:58:33 7758219 518185 69-55-56.3N 134-31-30.5W SEISMIC DATA
3286 AKPAK 7	2 254 87 06:00:29 7758476 518194 69-56-04.6N 134-31-29.5W SEISMIC DATA
3287 AKPAK 7	2 254 87 06:02:04 7758678 518184 69-56-11.1N 134-31-30.3W SEISMIC DATA
3288 AKPAK 7	2 254 87 06:03:42 7758885 518186 69-56-17.8N 134-31-30.0W SEISMIC DATA
3289 AKPAK 7	2 254 87 06:05:17 7759084 518212 69-56-24.2N 134-31-27.4W SEISMIC DATA
3290 AKPAK 7	2 254 87 06:06:47 7759282 518208 69-56-30.6N 134-31-27.6W SEISMIC DATA
3291 AKPAK 7	2 254 87 06:08:16 7759455 518173 69-56-36.2N 134-31-30.8W SEISMIC DATA
3292 AKPAK 7	2 254 87 06:10:14 7759697 518162 69-56-44.0N 134-31-31.6W SEISMIC DATA
3293 AKPAK 7	2 254 87 06:11:49 7759901 518172 69-56-50.6N 134-31-30.5W SEISMIC DATA
3294 AKPAK 7	2 254 87 06:13:16 7760081 518179 69-56-56.4N 134-31-29.7W SEISMIC DATA

3295 AKPAK 7	2 254 87 06:14:56 7760282 518177 69-57-02.9N 134-31-29.8W SEISMIC DATA
3296 AKPAK 7	2 254 87 06:16:38 7760499 518172 69-57-09.9N 134-31-30.1W SEISMIC DATA
3297 AKPAK 7	2 254 87 06:18:04 7760675 518146 69-57-15.6N 134-31-32.4W SEISMIC DATA
3298 AKPAK 7	2 254 87 06:19:42 7760865 518164 69-57-21.7N 134-31-30.6W SEISMIC DATA
3299 AKPAK 7	2 254 87 06:21:25 7761081 518160 69-57-28.7N 134-31-30.8W SEISMIC DATA
3300 AKPAK 7	2 254 87 06:23:04 7761286 518196 69-57-35.3N 134-31-27.3W SEISMIC DATA
3301 AKPAK 7	2 254 87 06:24:39 7761494 518174 69-57-42.0N 134-31-29.2W SEISMIC DATA
3302 AKPAK 7	2 254 87 06:26:08 7761673 518173 69-57-47.8N 134-31-29.1W SEISMIC DATA
3303 AKPAK 7	2 254 87 06:27:59 7761905 518161 69-57-55.3N 134-31-30.1W SEISMIC DATA
3304 AKPAK 7	2 254 87 06:29:28 7762088 518177 69-58-01.2N 134-31-28.5W SEISMIC DATA
3305 AKPAK 7	2 254 87 06:31:06 7762283 518151 69-58-07.5N 134-31-30.8W SEISMIC DATA
3306 AKPAK 7	2 254 87 06:32:37 7762463 518136 69-58-13.3N 134-31-32.0W SEISMIC DATA
3307 AKPAK 7	2 254 87 06:34:05 7762637 518175 69-58-18.9N 134-31-28.2W SEISMIC DATA
3308 AKPAK 7	2 254 87 06:35:37 7762832 518153 69-58-25.2N 134-31-30.2W SEISMIC DATA
3309 AKPAK 7	2 254 87 06:36:57 7762996 518127 69-58-30.5N 134-31-32.5W SEISMIC DATA
3310 AKPAK 7	2 254 87 06:38:47 7763219 518178 69-58-37.7N 134-31-27.5W SEISMIC DATA
3311 AKPAK 7	2 254 87 06:40:21 7763389 518174 69-58-43.2N 134-31-27.8W SEISMIC DATA
3312 AKPAK 7	2 254 87 06:41:56 7763572 518120 69-58-49.1N 134-31-32.7W SEISMIC DATA
3313 AKPAK 7	2 254 87 06:43:15 7763708 518118 69-58-53.5N 134-31-32.8W SEISMIC DATA
3314 AKPAK 7	2 254 87 06:45:03 7763907 518148 69-58-59.9N 134-31-29.9W SEISMIC DATA
3315 AKPAK 7	2 254 87 06:46:42 7764089 518155 69-59-05.8N 134-31-29.1W SEISMIC DATA
3316 AKPAK 7	2 254 87 06:48:30 7764297 518134 69-59-12.5N 134-31-30.9W SEISMIC DATA
3317 AKPAK 7	2 254 87 06:50:03 7764470 518110 69-59-18.1N 134-31-33.0W SEISMIC DATA
3318 AKPAK 7	2 254 87 06:51:45 7764659 518159 69-59-24.2N 134-31-28.3W SEISMIC DATA
3319 AKPAK 7	2 254 87 06:53:30 7764839 518099 69-59-30.0N 134-31-33.8W SEISMIC DATA
3320 AKPAK 7	2 254 87 06:55:15 7765018 518098 69-59-35.8N 134-31-33.8W SEISMIC DATA
3321 AKPAK 7	2 254 87 06:57:08 7765205 518145 69-59-41.8N 134-31-29.2W SEISMIC DATA
3322 AKPAK 7	2 254 87 06:58:58 7765412 518105 69-59-48.5N 134-31-32.8W SEISMIC DATA
3323 AKPAK 7	2 254 87 07:00:44 7765598 518131 69-59-54.5N 134-31-30.2W SEISMIC DATA
3324 AKPAK 7	2 254 87 07:02:18 7765775 518130 70-00-00.2N 134-31-30.2W SEISMIC DATA
3325 AKPAK 7	2 254 87 07:04:00 7765973 518196 70-00-06.6N 134-31-23.8W SEISMIC DATA
3326 AKPAK 7	2 254 87 07:05:22 7766131 518210 70-00-11.7N 134-31-22.4W SEISMIC DATA
3327 AKPAK 7	2 254 87 07:07:03 7766339 518227 70-00-18.4N 134-31-20.6W SEISMIC DATA
3328 AKPAK 7	2 254 87 07:08:30 7766497 518208 70-00-23.5N 134-31-22.3W SEISMIC DATA
3329 AKPAK 7	2 254 87 07:10:12 7766685 518153 70-00-29.6N 134-31-27.3W SEISMIC DATA
3330 AKPAK 7	2 254 87 07:11:53 7766881 518140 70-00-35.9N 134-31-28.4W SEISMIC DATA
3331 AKPAK 7	2 254 87 07:13:39 7767085 518120 70-00-42.5N 134-31-30.2W SEISMIC DATA
3332 AKPAK 7	2 254 87 07:15:18 7767280 518106 70-00-48.8N 134-31-31.3W SEISMIC DATA
3333 AKPAK 7	2 254 87 07:17:02 7767481 518105 70-00-55.3N 134-31-31.3W SEISMIC DATA
3334 AKPAK 7	2 254 87 07:18:33 7767655 518145 70-01-00.9N 134-31-27.4W SEISMIC DATA
3335 AKPAK 7	2 254 87 07:20:12 7767853 518145 70-01-07.3N 134-31-27.2W SEISMIC DATA
3336 AKPAK 7	2 254 87 07:21:42 7768033 518104 70-01-13.1N 134-31-31.0W SEISMIC DATA
3337 AKPAK 7	2 254 87 07:23:34 7768265 518086 70-01-20.6N 134-31-32.5W SEISMIC DATA
3338 AKPAK 7	2 254 87 07:25:15 7768463 518103 70-01-27.0N 134-31-30.8W SEISMIC DATA
3339 AKPAK 7	2 254 87 07:26:45 7768643 518106 70-01-32.8N 134-31-30.3W SEISMIC DATA
3340 AKPAK 7	2 254 87 07:28:20 7768835 518128 70-01-39.0N 134-31-28.1W SEISMIC DATA
3341 AKPAK 7	2 254 87 07:29:53 7769018 518106 70-01-44.9N 134-31-30.1W SEISMIC DATA
3342 AKPAK 7	2 254 87 07:32:33 7769352 518092 70-01-55.7N 134-31-31.1W SEISMIC DATA
3343 AKPAK 7	2 254 87 07:35:02 7769647 518098 70-02-05.2N 134-31-30.4W SEISMIC DATA
3344 AKPAK 7	2 254 87 07:37:01 7769898 518101 70-02-13.3N 134-31-29.9W SEISMIC DATA
3345 AKPAK 7	2 254 87 07:38:54 7770118 518090 70-02-20.4N 134-31-30.8W SEISMIC DATA
3346 AKPAK 7	2 254 87 07:40:50 7770359 518088 70-02-28.2N 134-31-30.8W SEISMIC DATA
3347 AKPAK 7	2 254 87 07:41:34 7770449 518088 70-02-31.1N 134-31-30.7W SEISMIC DATA
3348 AKPAK 7	2 254 87 07:43:10 7770650 518088 70-02-37.6N 134-31-30.6W SEISMIC DATA
3349 AKPAK 7	2 254 87 07:43:33 7770697 518087 70-02-39.1N 134-31-30.6W SEISMIC DATA
3350 AKPAK 7	2 254 87 07:44:41 7770839 518088 70-02-43.7N 134-31-30.4W SEISMIC DATA
3351 AKPAK 7	2 254 87 07:46:14 7771028 518094 70-02-49.8N 134-31-29.7W SEISMIC DATA
3352 AKPAK 7	2 254 87 07:47:50 7771227 518106 70-02-56.2N 134-31-28.4W SEISMIC DATA
3353 AKPAK 7	2 254 87 07:49:26 7771431 518078 70-03-02.8N 134-31-30.9W SEISMIC DATA
3354 AKPAK 7	2 254 87 07:51:06 7771648 518081 70-03-09.8N 134-31-30.5W SEISMIC DATA



3355 AKPAK 7	2 254 87 07:51:40 7771719 518082 70-03-12.1N 134-31-30.3W SEISMIC DATA
3356 AKPAK 7	2 254 87 07:52:15 7771797 518083 70-03-14.6N 134-31-30.2W SEISMIC DATA
3357 AKPAK 7	2 254 87 07:52:49 7771871 518084 70-03-17.0N 134-31-30.0W SEISMIC DATA
3358 AKPAK 7	2 254 87 07:53:23 7771942 518085 70-03-19.3N 134-31-29.9W SEISMIC DATA
3359 AKPAK 7	2 254 87 07:54:49 7772128 518087 70-03-25.3N 134-31-29.6W SEISMIC DATA
3360 AKPAK 7	2 254 87 07:56:24 7772336 518090 70-03-32.0N 134-31-29.1W SEISMIC DATA
3361 AKPAK 7	2 254 87 07:57:54 7772528 518107 70-03-38.2N 134-31-27.4W SEISMIC DATA
3362 AKPAK 7	2 254 87 07:59:21 7772714 518128 70-03-44.2N 134-31-25.3W SEISMIC DATA
3363 AKPAK 7	2 254 87 08:00:50 7772893 518103 70-03-50.0N 134-31-27.5W SEISMIC DATA
3364 AKPAK 7	2 254 87 08:02:32 7773104 518082 70-03-56.8N 134-31-29.3W SEISMIC DATA
3365 AKPAK 7	2 254 87 08:03:58 7773277 518054 70-04-02.4N 134-31-31.8W SEISMIC DATA
3366 AKPAK 7	2 254 87 08:05:38 7773485 518049 70-04-09.1N 134-31-32.2W SEISMIC DATA
3367 AKPAK 7	2 254 87 08:07:27 7773720 518068 70-04-16.7N 134-31-30.2W SEISMIC DATA
3368 ENROUTE TO TUK	2 254 87 09:30:38 7760653 527029 69-57-12.1N 134-17-36.6W
3369 ENROUTE TO TUK	2 254 87 09:43:31 7757384 530534 69-55-25.2N 134-12-10.8W
3370 ENROUTE TO TUK	2 254 87 10:06:05 7754207 538585 69-53-38.8N 133-59-39.4W
3371 ENROUTE TO TUK	2 254 87 10:13:41 7753140 541272 69-53-02.9N 133-55-29.0W
3372 ENROUTE TO TUK	2 254 87 10:44:07 7748823 551945 69-50-36.7N 133-38-57.3W
3373 ENROUTE TO TUK	2 254 87 10:51:46 7747750 554649 69-50-00.1N 133-34-46.6W
3374 ENROUTE TO TUK	2 254 87 10:57:02 7747013 556515 69-49-34.9N 133-31-53.7W
3375 ENROUTE TO TUK	2 254 87 11:02:19 7746191 558369 69-49-06.9N 133-29-02.3W
3376 ENROUTE TO TUK	2 254 87 11:06:33 7745635 559903 69-48-47.7N 133-26-40.2W
3377 ENROUTE TO TUK	2 254 87 11:06:51 7745525 559981 69-48-44.1N 133-26-33.2W
3378 ENROUTE TO TUK	2 254 87 11:07:25 7745409 560160 69-48-40.2N 133-26-16.8W
3379 ENROUTE TO TUK	2 254 87 11:14:05 7744435 562517 69-48-06.8N 133-22-39.0W
3380 ENROUTE TO TUK	2 254 87 11:25:40 7741586 565213 69-46-32.5N 133-18-34.6W
3381 ENROUTE TO TUK	2 254 87 11:29:02 7740380 565523 69-45-53.3N 133-18-08.8W
3382 ENROUTE TO TUK	2 254 87 11:50:37 7732978 567478 69-41-52.7N 133-15-26.3W
3383 ENROUTE TO TUK	2 254 87 12:15:32 7738159 572359 69-44-35.2N 133-07-38.0W
3384 ENROUTE TO TUK	2 254 87 12:19:11 7739177 573093 69-45-07.3N 133-06-26.7W
3385 ENROUTE TO TUK	2 254 87 12:30:08 7719041 570652 69-34-20.0N 133-11-09.8W
3386 ENROUTE TO TUK	2 254 87 12:30:48 7718823 570730 69-34-12.9N 133-11-03.2W
3387 ENROUTE TO TUK	2 254 87 12:32:03 7718408 570841 69-33-59.4N 133-10-54.1W
3388 ENROUTE TO TUK	2 254 87 12:32:25 7718285 570868 69-33-55.4N 133-10-51.9W
3389 ENROUTE TO TUK	2 254 87 12:48:42 7713165 573023 69-31-08.1N 133-07-47.4W
3390 ENROUTE TO TUK	2 254 87 12:49:12 7713041 573146 69-31-04.0N 133-07-36.4W
3391 ENROUTE TO TUK	2 254 87 12:50:38 7712658 573464 69-30-51.3N 133-07-08.2W
3392 ENROUTE TO TUK	2 254 87 12:51:10 7712515 573577 69-30-46.6N 133-06-58.2W
3393 ENROUTE TO TUK	2 254 87 12:51:45 7712364 573703 69-30-41.6N 133-06-47.0W
3394 ENROUTE TO TUK	2 254 87 12:53:22 7711945 574068 69-30-27.7N 133-06-14.6W
3395 ENROUTE TO TUK	2 254 87 12:54:48 7711580 574394 69-30-15.6N 133-05-45.6W
3396 ENROUTE TO TUK	2 254 87 12:55:47 7711323 574603 69-30-07.1N 133-05-27.1W
3397 ENROUTE TO TUK	2 254 87 12:59:28 7710346 575367 69-29-34.8N 133-04-19.6W
3398 ENROUTE TO TUK	2 254 87 13:05:38 7708679 576644 69-28-39.7N 133-02-27.0W
3399 ENROUTE TO TUK	2 254 87 13:06:30 7708443 576827 69-28-31.9N 133-02-10.9W
3400 ENROUTE TO TUK	2 254 87 13:08:05 7707989 577161 69-28-16.9N 133-01-41.5W
3401 ENROUTE TO TUK	2 254 87 13:09:13 7707716 577445 69-28-07.8N 133-01-16.2W
3402 ENROUTE TO TUK	2 254 87 13:10:33 7707502 577847 69-28-00.5N 133-00-39.9W
3403 ENROUTE TO TUK	2 254 87 13:11:14 7707414 578080 69-27-57.4N 133-00-18.8W
3404 ENROUTE TO TUK	2 254 87 13:12:10 7707206 578359 69-27-50.4N 132-59-53.8W
3405 ENROUTE TO TUK	2 254 87 13:13:13 7706940 578651 69-27-41.5N 132-59-27.7W
3406 ENROUTE TO TUK	2 254 87 13:14:43 7706645 578931 69-27-31.7N 132-59-02.9W
3407 ENROUTE TO TUK	2 254 87 13:15:22 7706518 579012 69-27-27.5N 132-58-55.8W
3408 ENROUTE TO TUK	2 254 87 13:15:50 7706418 579096 69-27-24.2N 132-58-48.4W
3409 ENROUTE TO TUK	2 254 87 13:17:20 7706057 579143 69-27-12.5N 132-58-45.2W
3410 ENROUTE TO TUK	2 254 87 13:18:42 7705710 579137 69-27-01.3N 132-58-46.8W
3411 ENROUTE TO TUK	2 254 87 13:19:25 7705521 579143 69-26-55.2N 132-58-46.8W
3412 ENROUTE TO TUK	2 254 87 13:19:39 7705472 579174 69-26-53.6N 132-58-44.1W
3413 ENROUTE TO TUK	2 254 87 13:19:57 7705380 579088 69-26-50.7N 132-58-52.3W
3414 ENROUTE TO TUK	2 254 87 13:21:25 7704995 579076 69-26-38.3N 132-58-54.6W



3415 ENROUTE TO TUK	2	254	87	13:24:24	7704219	579221	69-26-13.1N	132-58-43.6W
3416 ENROUTE TO TUK	2	254	87	13:25:45	7703878	579328	69-26-02.0N	132-58-34.8W
3417 ENROUTE TO TUK	2	254	87	13:27:56	7703339	579525	69-25-44.4N	132-58-18.4W
3418 ENROUTE TO TUK	2	254	87	13:29:51	7702842	579674	69-25-28.2N	132-58-06.2W
3419 ENROUTE TO TUK	2	254	87	13:31:24	7702460	579568	69-25-16.0N	132-58-17.1W
3420 ENROUTE TO TUK	2	254	87	13:33:16	7701998	579358	69-25-01.3N	132-58-37.8W
0001 TRANSPDR SEARCH	1	255	87	13:51:51	7693516	421836	69-20-28.9N	136-59-07.5W
0002 TRANSPDR SEARCH	1	255	87	13:52:11	7693491	421841	69-20-28.1N	136-59-07.0W
0003 TRANSPDR SEARCH	1	255	87	13:52:26	7693472	421839	69-20-27.5N	136-59-07.1W
0004 TRANSPDR SEARCH	1	255	87	13:52:40	7693451	421833	69-20-26.8N	136-59-07.6W
0005 TRANSPDR SEARCH	1	255	87	13:52:55	7693436	421820	69-20-26.3N	136-59-08.7W
0006 TRANSPDR SEARCH	1	255	87	13:53:08	7693424	421804	69-20-25.9N	136-59-10.1W
0007 TRANSPDR SEARCH	1	255	87	13:53:22	7693418	421785	69-20-25.7N	136-59-11.9W
0008 TRANSPDR SEARCH	1	255	87	13:53:35	7693416	421766	69-20-25.6N	136-59-13.6W
0009 TRANSPDR SEARCH	1	255	87	13:53:50	7693407	421745	69-20-25.3N	136-59-15.5W
0010 TRANSPDR SEARCH	1	255	87	13:54:03	7693405	421723	69-20-25.2N	136-59-17.5W
0011 TRANSPDR SEARCH	1	255	87	13:54:15	7693399	421702	69-20-25.0N	136-59-19.4W
0012 TRANSPDR SEARCH	1	255	87	13:54:26	7693403	421685	69-20-25.1N	136-59-21.0W
0013 TRANSPDR SEARCH	1	255	87	13:54:39	7693413	421664	69-20-25.4N	136-59-22.9W
0014 TRANSPDR SEARCH	1	255	87	13:54:53	7693432	421648	69-20-26.0N	136-59-24.4W
0015 TRANSPDR SEARCH	1	255	87	13:55:07	7693457	421636	69-20-26.8N	136-59-25.6W
0016 TRANSPDR SEARCH	1	255	87	13:55:20	7693485	421626	69-20-27.7N	136-59-26.6W
0017 TRANSPDR SEARCH	1	255	87	13:55:31	7693507	421622	69-20-28.4N	136-59-27.0W
0018 TRANSPDR SEARCH	1	255	87	13:55:41	7693529	421624	69-20-29.1N	136-59-26.9W
0019 TRANSPDR SEARCH	1	255	87	13:55:51	7693550	421630	69-20-29.8N	136-59-26.4W
0020 TRANSPDR SEARCH	1	255	87	13:56:02	7693562	421640	69-20-30.2N	136-59-25.5W
0021 TRANSPDR SEARCH	1	255	87	13:56:13	7693574	421652	69-20-30.6N	136-59-24.5W
0022 TRANSPDR SEARCH	1	255	87	13:56:25	7693586	421666	69-20-31.0N	136-59-23.2W
0023 TRANSPDR SEARCH	1	255	87	13:56:37	7693592	421683	69-20-31.2N	136-59-21.7W
0024 TRANSPDR SEARCH	1	255	87	13:56:50	7693594	421703	69-20-31.3N	136-59-19.9W
0025 TRANSPDR SEARCH	1	255	87	13:57:03	7693594	421726	69-20-31.3N	136-59-17.8W
0026 TRANSPDR SEARCH	1	255	87	13:57:16	7693593	421748	69-20-31.3N	136-59-15.8W
0027 TRANSPDR SEARCH	1	255	87	13:57:27	7693592	421768	69-20-31.3N	136-59-13.9W
0028 TRANSPDR SEARCH	1	255	87	13:57:39	7693591	421791	69-20-31.3N	136-59-11.8W
0029 TRANSPDR SEARCH	1	255	87	13:57:50	7693588	421813	69-20-31.2N	136-59-09.8W
0030 TRANSPDR SEARCH	1	255	87	13:58:00	7693587	421835	69-20-31.2N	136-59-07.8W
0031 TRANSPDR SEARCH	1	255	87	13:58:10	7693583	421853	69-20-31.1N	136-59-06.1W
0032 TRANSPDR SEARCH	1	255	87	13:58:20	7693583	421873	69-20-31.1N	136-59-04.3W
0033 TRANSPDR SEARCH	1	255	87	13:58:31	7693576	421890	69-20-30.9N	136-59-02.7W
0034 TRANSPDR SEARCH	1	255	87	13:58:43	7693569	421906	69-20-30.7N	136-59-01.3W
0035 TRANSPDR SEARCH	1	255	87	13:58:56	7693553	421923	69-20-30.2N	136-58-59.7W
0036 TRANSPDR SEARCH	1	255	87	13:59:10	7693534	421933	69-20-29.6N	136-58-58.7W
0037 TRANSPDR SEARCH	1	255	87	13:59:25	7693531	421938	69-20-29.5N	136-58-58.2W
0038 TRANSPDR SEARCH	1	255	87	13:59:47	7693500	421940	69-20-28.5N	136-58-57.9W
0039 TRANSPDR SEARCH	1	255	87	14:00:04	7693469	421937	69-20-27.5N	136-58-58.1W
0040 TRANSPDR SEARCH	1	255	87	14:00:17	7693441	421936	69-20-26.6N	136-58-58.1W
0041 TRANSPDR SEARCH	1	255	87	14:00:28	7693419	421936	69-20-25.9N	136-58-58.1W
0042 TRANSPDR SEARCH	1	255	87	14:00:39	7693401	421934	69-20-25.3N	136-58-58.2W
0043 TRANSPDR SEARCH	1	255	87	14:00:51	7693389	421931	69-20-24.9N	136-58-58.4W
0044 TRANSPDR SEARCH	1	255	87	14:01:04	7693367	421925	69-20-24.2N	136-58-58.9W
0045 TRANSPDR SEARCH	1	255	87	14:01:17	7693346	421917	69-20-23.5N	136-58-59.6W
0046 TRANSPDR SEARCH	1	255	87	14:01:29	7693340	421901	69-20-23.3N	136-59-01.0W
0047 TRANSPDR SEARCH	1	255	87	14:01:41	7693334	421886	69-20-23.1N	136-59-02.4W
0048 TRANSPDR SEARCH	1	255	87	14:01:55	7693344	421866	69-20-23.4N	136-59-04.2W
0049 TRANSPDR SEARCH	1	255	87	14:02:10	7693357	421843	69-20-23.8N	136-59-06.4W
0050 TRANSPDR SEARCH	1	255	87	14:02:24	7693373	421824	69-20-24.3N	136-59-08.2W
0051 TRANSPDR SEARCH	1	255	87	14:02:36	7693380	421807	69-20-24.5N	136-59-09.7W
0052 TRANSPDR SEARCH	1	255	87	14:02:49	7693396	421784	69-20-25.0N	136-59-11.9W
0053 TRANSPDR SEARCH	1	255	87	14:03:00	7693406	421768	69-20-25.3N	136-59-13.4W
0054 TRANSPDR SEARCH	1	255	87	14:03:11	7693416	421748	69-20-25.6N	136-59-15.2W

0055 TRNSPNDR SEARCH	1	255	87	14:03:22	7693423	421731	69-20-25.8N	136-59-16.8W
0056 TRNSPNDR SEARCH	1	255	87	14:03:33	7693433	421712	69-20-26.1N	136-59-18.6W
0057 TRNSPNDR SEARCH	1	255	87	14:03:43	7693440	421691	69-20-26.3N	136-59-20.5W
0058 TRNSPNDR SEARCH	1	255	87	14:03:53	7693443	421674	69-20-26.4N	136-59-22.1W
0059 TRNSPNDR SEARCH	1	255	87	14:04:04	7693453	421654	69-20-26.7N	136-59-23.9W
0060 TRNSPNDR SEARCH	1	255	87	14:04:14	7693460	421635	69-20-26.9N	136-59-25.7W
0061 TRNSPNDR SEARCH	1	255	87	14:04:23	7693470	421614	69-20-27.2N	136-59-27.6W
0062 TRNSPNDR SEARCH	1	255	87	14:04:33	7693477	421598	69-20-27.4N	136-59-29.1W
0063 TRNSPNDR SEARCH	1	255	87	14:04:43	7693484	421581	69-20-27.6N	136-59-30.7W
0064 TRNSPNDR SEARCH	1	255	87	14:04:53	7693490	421563	69-20-27.8N	136-59-32.4W
0065 TRNSPNDR SEARCH	1	255	87	14:05:04	7693497	421544	69-20-28.0N	136-59-34.1W
0066 TRNSPNDR SEARCH	1	255	87	14:05:15	7693501	421527	69-20-28.1N	136-59-35.7W
0067 TRNSPNDR SEARCH	1	255	87	14:05:27	7693501	421508	69-20-28.1N	136-59-37.4W
0068 TRNSPNDR SEARCH	1	255	87	14:05:39	7693499	421492	69-20-28.0N	136-59-38.9W
0069 TRNSPNDR SEARCH	1	255	87	14:05:53	7693493	421474	69-20-27.8N	136-59-40.5W
0070 TRNSPNDR SEARCH	1	255	87	14:06:07	7693488	421455	69-20-27.6N	136-59-42.2W
0071 TRNSPNDR SEARCH	1	255	87	14:06:23	7693482	421436	69-20-27.4N	136-59-43.9W
0072 TRNSPNDR SEARCH	1	255	87	14:06:38	7693476	421419	69-20-27.2N	136-59-45.5W
0073 TRNSPNDR SEARCH	1	255	87	14:06:56	7693465	421402	69-20-26.8N	136-59-47.0W
0074 TRNSPNDR SEARCH	1	255	87	14:07:14	7693446	421388	69-20-26.2N	136-59-48.2W
0075 TRNSPNDR SEARCH	1	255	87	14:07:32	7693434	421381	69-20-25.8N	136-59-48.8W
0076 TRNSPNDR SEARCH	1	255	87	14:07:57	7693409	421386	69-20-25.0N	136-59-48.3W
0077 TRNSPNDR SEARCH	1	255	87	14:08:19	7693399	421408	69-20-24.7N	136-59-46.3W
0078 TRNSPNDR SEARCH	1	255	87	14:08:36	7693399	421430	69-20-24.7N	136-59-44.2W
0079 TRNSPNDR SEARCH	1	255	87	14:08:52	7693395	421453	69-20-24.6N	136-59-42.1W
0080 TRNSPNDR SEARCH	1	255	87	14:09:05	7693397	421476	69-20-24.7N	136-59-40.0W
0081 TRNSPNDR SEARCH	1	255	87	14:09:17	7693396	421497	69-20-24.7N	136-59-38.1W
0082 TRNSPNDR SEARCH	1	255	87	14:09:28	7693396	421519	69-20-24.7N	136-59-36.1W
0083 TRNSPNDR SEARCH	1	255	87	14:09:39	7693389	421539	69-20-24.5N	136-59-34.3W
0084 TRNSPNDR SEARCH	1	255	87	14:09:49	7693382	421560	69-20-24.3N	136-59-32.3W
0085 TRNSPNDR SEARCH	1	255	87	14:10:00	7693375	421581	69-20-24.1N	136-59-30.4W
0086 TRNSPNDR SEARCH	1	255	87	14:10:10	7693371	421599	69-20-24.0N	136-59-28.7W
0087 TRNSPNDR SEARCH	1	255	87	14:10:20	7693374	421620	69-20-24.1N	136-59-26.8W
0088 TRNSPNDR SEARCH	1	255	87	14:10:31	7693373	421639	69-20-24.1N	136-59-25.1W
0089 TRNSPNDR SEARCH	1	255	87	14:10:41	7693369	421662	69-20-24.0N	136-59-23.0W
0090 TRNSPNDR SEARCH	1	255	87	14:10:51	7693366	421683	69-20-23.9N	136-59-21.0W
0091 TRNSPNDR SEARCH	1	255	87	14:11:00	7693362	421704	69-20-23.8N	136-59-19.1W
0092 TRNSPNDR SEARCH	1	255	87	14:11:09	7693358	421724	69-20-23.7N	136-59-17.3W
0093 TRNSPNDR SEARCH	1	255	87	14:11:19	7693357	421743	69-20-23.7N	136-59-15.5W
0094 TRNSPNDR SEARCH	1	255	87	14:11:28	7693354	421765	69-20-23.6N	136-59-13.5W
0095 TRNSPNDR SEARCH	1	255	87	14:11:37	7693350	421783	69-20-23.5N	136-59-11.8W
0096 TRNSPNDR SEARCH	1	255	87	14:11:46	7693352	421804	69-20-23.6N	136-59-09.9W
0097 TRNSPNDR SEARCH	1	255	87	14:11:56	7693352	421825	69-20-23.6N	136-59-08.0W
0098 TRNSPNDR SEARCH	1	255	87	14:12:05	7693348	421845	69-20-23.5N	136-59-06.2W
0099 TRNSPNDR SEARCH	1	255	87	14:12:14	7693344	421865	69-20-23.4N	136-59-04.3W
0100 TRNSPNDR SEARCH	1	255	87	14:12:23	7693343	421886	69-20-23.4N	136-59-02.4W
0101 TRNSPNDR SEARCH	1	255	87	14:12:32	7693340	421906	69-20-23.3N	136-59-00.6W
0102 TRNSPNDR SEARCH	1	255	87	14:12:41	7693339	421925	69-20-23.3N	136-58-58.8W
0103 TRNSPNDR SEARCH	1	255	87	14:12:51	7693335	421945	69-20-23.2N	136-58-57.0W
0104 TRNSPNDR SEARCH	1	255	87	14:13:00	7693335	421966	69-20-23.2N	136-58-55.1W
0105 TRNSPNDR SEARCH	1	255	87	14:13:09	7693328	421985	69-20-23.0N	136-58-53.3W
0106 TRNSPNDR SEARCH	1	255	87	14:13:18	7693327	422005	69-20-23.0N	136-58-51.5W
0107 TRNSPNDR SEARCH	1	255	87	14:13:27	7693320	422027	69-20-22.8N	136-58-49.5W
0108 TRNSPNDR SEARCH	1	255	87	14:13:36	7693323	422045	69-20-22.9N	136-58-47.8W
0109 TRNSPNDR SEARCH	1	255	87	14:13:45	7693322	422066	69-20-22.9N	136-58-45.9W
0110 TRNSPNDR SEARCH	1	255	87	14:13:54	7693322	422086	69-20-22.9N	136-58-44.1W
0111 TRNSPNDR SEARCH	1	255	87	14:14:03	7693318	422106	69-20-22.8N	136-58-42.2W
0112 TRNSPNDR SEARCH	1	255	87	14:14:12	7693314	422125	69-20-22.7N	136-58-40.5W
0113 TRNSPNDR SEARCH	1	255	87	14:14:22	7693317	422144	69-20-22.8N	136-58-38.8W
0114 TRNSPNDR SEARCH	1	255	87	14:14:32	7693316	422163	69-20-22.8N	136-58-37.0W

0115	TRNSPNDR SEARCH	1	255	87	14:14:42	7693325	422183	69-20-23.1N	136-58-35.2W
0116	TRNSPNDR SEARCH	1	255	87	14:14:52	7693333	422204	69-20-23.4N	136-58-33.3W
0117	TRNSPNDR SEARCH	1	255	87	14:15:01	7693342	422223	69-20-23.7N	136-58-31.6W
0118	TRNSPNDR SEARCH	1	255	87	14:15:10	7693351	422244	69-20-24.0N	136-58-29.7W
0119	TRNSPNDR SEARCH	1	255	87	14:15:18	7693353	422262	69-20-24.1N	136-58-28.1W
0120	TRNSPNDR SEARCH	1	255	87	14:15:27	7693362	422282	69-20-24.4N	136-58-26.3W
0121	TRNSPNDR SEARCH	1	255	87	14:15:36	7693361	422298	69-20-24.4N	136-58-24.8W
0122	TRNSPNDR SEARCH	1	255	87	14:15:47	7693358	422315	69-20-24.3N	136-58-23.3W
0123	TRNSPNDR SEARCH	1	255	87	14:15:59	7693351	422331	69-20-24.1N	136-58-21.8W
0124	TRNSPNDR SEARCH	1	255	87	14:16:13	7693338	422345	69-20-23.7N	136-58-20.5W
0125	TRNSPNDR SEARCH	1	255	87	14:16:31	7693316	422352	69-20-23.0N	136-58-19.8W
0126	TRNSPNDR SEARCH	1	255	87	14:16:51	7693298	422344	69-20-22.4N	136-58-20.4W
0127	TRNSPNDR SEARCH	1	255	87	14:17:12	7693292	422328	69-20-22.2N	136-58-21.9W
0128	TRNSPNDR SEARCH	1	255	87	14:17:35	7693296	422306	69-20-22.3N	136-58-23.9W
0129	TRNSPNDR SEARCH	1	255	87	14:17:53	7693297	422275	69-20-22.3N	136-58-26.7W
0130	TRNSPNDR SEARCH	1	255	87	14:18:06	7693301	422251	69-20-22.4N	136-58-28.9W
0131	TRNSPNDR SEARCH	1	255	87	14:18:16	7693301	422232	69-20-22.4N	136-58-30.7W
0132	TRNSPNDR SEARCH	1	255	87	14:18:27	7693308	422210	69-20-22.6N	136-58-32.7W
0133	TRNSPNDR SEARCH	1	255	87	14:18:37	7693312	422192	69-20-22.7N	136-58-34.4W
0134	TRNSPNDR SEARCH	1	255	87	14:18:48	7693313	422172	69-20-22.7N	136-58-36.2W
0135	TRNSPNDR SEARCH	1	255	87	14:18:58	7693313	422153	69-20-22.7N	136-58-37.9W
0136	TRNSPNDR SEARCH	1	255	87	14:19:10	7693314	422135	69-20-22.7N	136-58-39.6W
0137	TRNSPNDR SEARCH	1	255	87	14:19:21	7693311	422116	69-20-22.6N	136-58-41.3W
0138	TRNSPNDR SEARCH	1	255	87	14:19:34	7693312	422099	69-20-22.6N	136-58-42.9W
0139	TRNSPNDR SEARCH	1	255	87	14:19:47	7693303	422082	69-20-22.3N	136-58-44.4W
0140	TRNSPNDR SEARCH	1	255	87	14:20:03	7693298	422062	69-20-22.1N	136-58-46.2W
0141	TRNSPNDR SEARCH	1	255	87	14:20:18	7693286	422043	69-20-21.7N	136-58-47.9W
0142	TRNSPNDR SEARCH	1	255	87	14:20:33	7693271	422027	69-20-21.2N	136-58-49.3W
0143	TRNSPNDR SEARCH	1	255	87	14:20:48	7693256	422011	69-20-20.7N	136-58-50.7W
0144	TRNSPNDR SEARCH	1	255	87	14:21:02	7693244	421996	69-20-20.3N	136-58-52.1W
0145	TRNSPNDR SEARCH	1	255	87	14:21:16	7693232	421977	69-20-19.9N	136-58-53.8W
0146	TRNSPNDR SEARCH	1	255	87	14:21:29	7693223	421958	69-20-19.6N	136-58-55.5W
0147	TRNSPNDR SEARCH	1	255	87	14:21:42	7693227	421938	69-20-19.7N	136-58-57.3W
0148	TRNSPNDR SEARCH	1	255	87	14:21:55	7693234	421921	69-20-19.9N	136-58-58.9W
0149	TRNSPNDR SEARCH	1	255	87	14:22:11	7693241	421897	69-20-20.1N	136-59-01.1W
0150	TRNSPNDR SEARCH	1	255	87	14:22:24	7693254	421876	69-20-20.5N	136-59-03.1W
0151	TRNSPNDR SEARCH	1	255	87	14:22:36	7693255	421857	69-20-20.5N	136-59-04.8W
0152	TRNSPNDR SEARCH	1	255	87	14:22:48	7693261	421835	69-20-20.7N	136-59-06.8W
0153	TRNSPNDR SEARCH	1	255	87	14:23:00	7693268	421816	69-20-20.9N	136-59-08.6W
0154	TRNSPNDR SEARCH	1	255	87	14:23:11	7693275	421795	69-20-21.1N	136-59-10.5W
0155	TRNSPNDR SEARCH	1	255	87	14:23:21	7693282	421775	69-20-21.3N	136-59-12.4W
0156	TRNSPNDR SEARCH	1	255	87	14:23:32	7693283	421756	69-20-21.3N	136-59-14.1W
0157	TRNSPNDR SEARCH	1	255	87	14:23:43	7693283	421739	69-20-21.3N	136-59-15.7W
0158	TRNSPNDR SEARCH	1	255	87	14:23:54	7693284	421717	69-20-21.3N	136-59-17.7W
0159	TRNSPNDR SEARCH	1	255	87	14:24:05	7693288	421697	69-20-21.4N	136-59-19.5W
0160	TRNSPNDR SEARCH	1	255	87	14:24:16	7693288	421675	69-20-21.4N	136-59-21.5W
0161	TRNSPNDR SEARCH	1	255	87	14:24:26	7693289	421657	69-20-21.4N	136-59-23.2W
0162	TRNSPNDR SEARCH	1	255	87	14:24:37	7693296	421633	69-20-21.6N	136-59-25.4W
0163	TRNSPNDR SEARCH	1	255	87	14:24:47	7693293	421616	69-20-21.5N	136-59-26.9W
0164	TRNSPNDR SEARCH	1	255	87	14:24:57	7693297	421594	69-20-21.6N	136-59-29.0W
0165	TRNSPNDR SEARCH	1	255	87	14:25:07	7693301	421573	69-20-21.7N	136-59-30.9W
0166	TRNSPNDR SEARCH	1	255	87	14:25:17	7693305	421553	69-20-21.8N	136-59-32.7W
0167	TRNSPNDR SEARCH	1	255	87	14:25:27	7693305	421534	69-20-21.8N	136-59-34.5W
0168	TRNSPNDR SEARCH	1	255	87	14:25:36	7693315	421513	69-20-22.1N	136-59-36.4W
0169	TRNSPNDR SEARCH	1	255	87	14:25:46	7693325	421496	69-20-22.4N	136-59-38.0W
0170	TRNSPNDR SEARCH	1	255	87	14:25:56	7693335	421483	69-20-22.7N	136-59-39.2W
0171	TRNSPNDR SEARCH	1	255	87	14:26:08	7693360	421472	69-20-23.5N	136-59-40.3W
0172	TRNSPNDR SEARCH	1	255	87	14:26:20	7693385	421467	69-20-24.3N	136-59-40.8W
0173	TRNSPNDR SEARCH	1	255	87	14:26:32	7693410	421468	69-20-25.1N	136-59-40.8W
0174	TRNSPNDR SEARCH	1	255	87	14:26:42	7693431	421472	69-20-25.8N	136-59-40.5W

0175	TRNSPNDR SEARCH	1	255	87	14:26:52	7693437	421482	69-20-26.0N	136-59-39.6W
0176	TRNSPNDR SEARCH	1	255	87	14:27:04	7693449	421492	69-20-26.4N	136-59-38.7W
0177	TRNSPNDR SEARCH	1	255	87	14:27:17	7693461	421510	69-20-26.8N	136-59-37.1W
0178	TRNSPNDR SEARCH	1	255	87	14:27:29	7693464	421527	69-20-26.9N	136-59-35.6W
0179	TRNSPNDR SEARCH	1	255	87	14:27:42	7693466	421543	69-20-27.0N	136-59-34.1W
0180	TRNSPNDR SEARCH	1	255	87	14:27:58	7693462	421565	69-20-26.9N	136-59-32.1W
0181	TRNSPNDR SEARCH	1	255	87	14:28:13	7693450	421579	69-20-26.5N	136-59-30.8W
0182	TRNSPNDR SEARCH	1	255	87	14:28:33	7693424	421591	69-20-25.7N	136-59-29.6W
0183	TRNSPNDR SEARCH	1	255	87	14:28:52	7693403	421595	69-20-25.0N	136-59-29.2W
0184	TRNSPNDR SEARCH	1	255	87	14:29:10	7693353	421603	69-20-23.4N	136-59-28.3W
0185	TRNSPNDR SEARCH	1	255	87	14:29:19	7693328	421605	69-20-22.6N	136-59-28.0W
0186	TRNSPNDR SEARCH	1	255	87	14:29:28	7693309	421613	69-20-22.0N	136-59-27.3W
0187	TRNSPNDR SEARCH	1	255	87	14:29:38	7693296	421620	69-20-21.6N	136-59-26.6W
0188	TRNSPNDR SEARCH	1	255	87	14:29:48	7693293	421630	69-20-21.5N	136-59-25.7W
0189	TRNSPNDR SEARCH	1	255	87	14:30:01	7693286	421642	69-20-21.3N	136-59-24.5W
0190	TRNSPNDR SEARCH	1	255	87	14:30:15	7693289	421660	69-20-21.4N	136-59-22.9W
0191	TRNSPNDR SEARCH	1	255	87	14:30:30	7693294	421685	69-20-21.6N	136-59-20.6W
0192	TRNSPNDR SEARCH	1	255	87	14:30:43	7693303	421703	69-20-21.9N	136-59-19.0W
0193	TRNSPNDR SEARCH	1	255	87	14:30:55	7693302	421727	69-20-21.9N	136-59-16.8W
0194	TRNSPNDR SEARCH	1	255	87	14:31:07	7693308	421750	69-20-22.1N	136-59-14.7W
0195	TRNSPNDR SEARCH	1	255	87	14:31:17	7693316	421770	69-20-22.4N	136-59-12.9W
0196	TRNSPNDR SEARCH	1	255	87	14:31:26	7693319	421790	69-20-22.5N	136-59-11.1W
0197	TRNSPNDR SEARCH	1	255	87	14:31:36	7693321	421810	69-20-22.6N	136-59-09.3W
0198	TRNSPNDR SEARCH	1	255	87	14:31:45	7693321	421826	69-20-22.6N	136-59-07.8W
0199	TRNSPNDR SEARCH	1	255	87	14:31:57	7693320	421849	69-20-22.6N	136-59-05.7W
0200	TRNSPNDR SEARCH	1	255	87	14:32:07	7693322	421866	69-20-22.7N	136-59-04.2W
0201	TRNSPNDR SEARCH	1	255	87	14:32:18	7693325	421886	69-20-22.8N	136-59-02.4W
0202	TRNSPNDR SEARCH	1	255	87	14:32:29	7693315	421909	69-20-22.5N	136-59-00.2W
0203	TRNSPNDR SEARCH	1	255	87	14:32:39	7693305	421930	69-20-22.2N	136-58-58.3W
0204	TRNSPNDR SEARCH	1	255	87	14:32:49	7693295	421947	69-20-21.9N	136-58-56.7W
0205	TRNSPNDR SEARCH	1	255	87	14:33:00	7693294	421968	69-20-21.9N	136-58-54.8W
0206	TRNSPNDR SEARCH	1	255	87	14:33:10	7693291	421990	69-20-21.8N	136-58-52.8W
0207	TRNSPNDR SEARCH	1	255	87	14:33:19	7693284	422010	69-20-21.6N	136-58-50.9W
0208	TRNSPNDR SEARCH	1	255	87	14:33:28	7693280	422029	69-20-21.5N	136-58-49.2W
0209	TRNSPNDR SEARCH	1	255	87	14:33:38	7693286	422047	69-20-21.7N	136-58-47.5W
0210	TRNSPNDR SEARCH	1	255	87	14:33:48	7693285	422069	69-20-21.7N	136-58-45.5W
0211	TRNSPNDR SEARCH	1	255	87	14:33:57	7693278	422091	69-20-21.5N	136-58-43.5W
0212	TRNSPNDR SEARCH	1	255	87	14:34:06	7693277	422111	69-20-21.5N	136-58-41.7W
0213	TRNSPNDR SEARCH	1	255	87	14:34:15	7693277	422130	69-20-21.5N	136-58-39.9W
0214	TRNSPNDR SEARCH	1	255	87	14:34:24	7693276	422147	69-20-21.5N	136-58-38.4W
0215	TRNSPNDR SEARCH	1	255	87	14:34:35	7693282	422165	69-20-21.7N	136-58-36.7W
0216	TRNSPNDR SEARCH	1	255	87	14:34:45	7693281	422185	69-20-21.7N	136-58-34.9W
0217	TRNSPNDR SEARCH	1	255	87	14:34:56	7693287	422200	69-20-21.9N	136-58-33.6W
0218	TRNSPNDR SEARCH	1	255	87	14:35:09	7693305	422212	69-20-22.5N	136-58-32.5W
0219	TRNSPNDR SEARCH	1	255	87	14:35:24	7693327	422219	69-20-23.2N	136-58-31.9W
0220	TRNSPNDR SEARCH	1	255	87	14:35:41	7693348	422223	69-20-23.9N	136-58-31.6W
0221	TRNSPNDR SEARCH	1	255	87	14:35:57	7693370	422220	69-20-24.6N	136-58-32.0W
0222	TRNSPNDR SEARCH	1	255	87	14:36:12	7693395	422210	69-20-25.4N	136-58-33.0W
0223	TRNSPNDR SEARCH	1	255	87	14:36:26	7693414	422199	69-20-26.0N	136-58-34.0W
0224	TRNSPNDR SEARCH	1	255	87	14:36:39	7693433	422185	69-20-26.6N	136-58-35.4W
0225	TRNSPNDR SEARCH	1	255	87	14:36:51	7693446	422172	69-20-27.0N	136-58-36.6W
0226	TRNSPNDR SEARCH	1	255	87	14:37:03	7693459	422158	69-20-27.4N	136-58-37.9W
0227	TRNSPNDR SEARCH	1	255	87	14:37:15	7693465	422145	69-20-27.6N	136-58-39.1W
0228	TRNSPNDR SEARCH	1	255	87	14:37:29	7693469	422130	69-20-27.7N	136-58-40.5W
0229	TRNSPNDR SEARCH	1	255	87	14:37:45	7693469	422114	69-20-27.7N	136-58-42.0W
0230	TRNSPNDR SEARCH	1	255	87	14:38:03	7693464	422093	69-20-27.5N	136-58-43.9W
0231	TRNSPNDR SEARCH	1	255	87	14:38:20	7693458	422074	69-20-27.3N	136-58-45.6W
0232	TRNSPNDR SEARCH	1	255	87	14:38:37	7693443	422058	69-20-26.8N	136-58-47.0W
0233	TRNSPNDR SEARCH	1	255	87	14:38:55	7693428	422043	69-20-26.3N	136-58-48.3W
0234	TRNSPNDR SEARCH	1	255	87	14:39:14	7693410	422030	69-20-25.7N	136-58-49.5W

0235 TRNSPNDR SEARCH	1	255	87	14:39:32	7693383	422017	69-20-24.8N	136-58-50.6W
0236 TRNSPNDR SEARCH	1	255	87	14:39:47	7693374	422004	69-20-24.5N	136-58-51.7W
0237 TRNSPNDR SEARCH	1	255	87	14:40:03	7693349	421991	69-20-23.7N	136-58-52.8W
0238 TRNSPNDR SEARCH	1	255	87	14:40:17	7693337	421977	69-20-23.3N	136-58-54.1W
0239 TRNSPNDR SEARCH	1	255	87	14:40:31	7693322	421964	69-20-22.8N	136-58-55.2W
0240 TRNSPNDR SEARCH	1	255	87	14:40:45	7693307	421950	69-20-22.3N	136-58-56.5W
0241 TRNSPNDR SEARCH	1	255	87	14:40:59	7693295	421935	69-20-21.9N	136-58-57.8W
0242 TRNSPNDR SEARCH	1	255	87	14:41:12	7693280	421921	69-20-21.4N	136-58-59.0W
0243 TRNSPNDR SEARCH	1	255	87	14:41:26	7693278	421903	69-20-21.3N	136-59-00.7W
0244 TRNSPNDR SEARCH	1	255	87	14:41:41	7693260	421892	69-20-20.7N	136-59-01.6W
0245 TRNSPNDR SEARCH	1	255	87	14:41:56	7693238	421877	69-20-20.0N	136-59-02.9W
0246 TRNSPNDR SEARCH	1	255	87	14:42:10	7693223	421865	69-20-19.5N	136-59-04.0W
0247 TRNSPNDR SEARCH	1	255	87	14:42:24	7693205	421851	69-20-18.9N	136-59-05.2W
0248 TRNSPNDR SEARCH	1	255	87	14:42:38	7693190	421837	69-20-18.4N	136-59-06.4W
0249 TRNSPNDR SEARCH	1	255	87	14:42:51	7693178	421823	69-20-18.0N	136-59-07.7W
0250 TRNSPNDR SEARCH	1	255	87	14:43:03	7693163	421809	69-20-17.5N	136-59-08.9W
0251 TRNSPNDR SEARCH	1	255	87	14:43:16	7693154	421792	69-20-17.2N	136-59-10.4W
0252 TRNSPNDR SEARCH	1	255	87	14:43:30	7693146	421775	69-20-16.9N	136-59-12.0W
0253 TRNSPNDR SEARCH	1	255	87	14:43:44	7693140	421755	69-20-16.7N	136-59-13.8W
0254 TRNSPNDR SEARCH	1	255	87	14:43:57	7693144	421735	69-20-16.8N	136-59-15.6W
0255 TRNSPNDR SEARCH	1	255	87	14:44:11	7693154	421716	69-20-17.1N	136-59-17.4W
0256 TRNSPNDR SEARCH	1	255	87	14:44:26	7693167	421698	69-20-17.5N	136-59-19.1W
0257 TRNSPNDR SEARCH	1	255	87	14:44:42	7693189	421682	69-20-18.2N	136-59-20.6W
0258 TRNSPNDR SEARCH	1	255	87	14:44:55	7693208	421674	69-20-18.8N	136-59-21.4W
0259 TRNSPNDR SEARCH	1	255	87	14:45:10	7693223	421672	69-20-19.3N	136-59-21.6W
0260 TRNSPNDR SEARCH	1	255	87	14:45:27	7693242	421667	69-20-19.9N	136-59-22.1W
0261 TRNSPNDR SEARCH	1	255	87	14:45:44	7693248	421671	69-20-20.1N	136-59-21.8W
0262 TRNSPNDR SEARCH	1	255	87	14:46:17	7693229	421682	69-20-19.5N	136-59-20.7W
0263 TRNSPNDR SEARCH	1	255	87	14:47:12	7693216	421704	69-20-19.1N	136-59-18.7W
0264 TRNSPNDR SEARCH	1	255	87	14:48:08	7693262	421718	69-20-20.6N	136-59-17.5W
0265 TRNSPNDR SEARCH	1	255	87	14:48:32	7693281	421725	69-20-21.2N	136-59-16.9W
0266 TRNSPNDR SEARCH	1	255	87	14:48:58	7693305	421738	69-20-22.0N	136-59-15.8W
0267 TRNSPNDR SEARCH	1	255	87	14:49:15	7693323	421755	69-20-22.6N	136-59-14.3W
0268 TRNSPNDR SEARCH	1	255	87	14:49:29	7693338	421769	69-20-23.1N	136-59-13.1W
0269 TRNSPNDR SEARCH	1	255	87	14:49:43	7693362	421784	69-20-23.9N	136-59-11.8W
0270 TRNSPNDR SEARCH	1	255	87	14:49:55	7693371	421797	69-20-24.2N	136-59-10.6W
0271 TRNSPNDR SEARCH	1	255	87	14:50:08	7693380	421815	69-20-24.5N	136-59-09.0W
0272 TRNSPNDR SEARCH	1	255	87	14:50:20	7693392	421834	69-20-24.9N	136-59-07.3W
0273 TRNSPNDR SEARCH	1	255	87	14:50:32	7693391	421849	69-20-24.9N	136-59-05.9W
0274 TRNSPNDR SEARCH	1	255	87	14:50:46	7693393	421874	69-20-25.0N	136-59-03.7W
0275 TRNSPNDR SEARCH	1	255	87	14:50:58	7693393	421889	69-20-25.0N	136-59-02.3W
0276 TRNSPNDR SEARCH	1	255	87	14:51:13	7693389	421912	69-20-24.9N	136-59-00.2W
0277 TRNSPNDR SEARCH	1	255	87	14:51:27	7693389	421931	69-20-24.9N	136-58-58.4W
0278 TRNSPNDR SEARCH	1	255	87	14:51:41	7693379	421953	69-20-24.6N	136-58-56.4W
0279 TRNSPNDR SEARCH	1	255	87	14:51:53	7693368	421977	69-20-24.3N	136-58-54.2W
0280 TRNSPNDR SEARCH	1	255	87	14:52:05	7693368	421996	69-20-24.3N	136-58-52.4W
0281 TRNSPNDR SEARCH	1	255	87	14:52:16	7693367	422015	69-20-24.3N	136-58-50.7W
0282 TRNSPNDR SEARCH	1	255	87	14:52:28	7693376	422036	69-20-24.6N	136-58-48.8W
0283 TRNSPNDR SEARCH	1	255	87	14:52:39	7693384	422056	69-20-24.9N	136-58-47.0W
0284 TRNSPNDR SEARCH	1	255	87	14:52:50	7693396	422075	69-20-25.3N	136-58-45.3W
0285 TRNSPNDR SEARCH	1	255	87	14:53:00	7693408	422093	69-20-25.7N	136-58-43.7W
0286 TRNSPNDR SEARCH	1	255	87	14:53:11	7693429	422105	69-20-26.4N	136-58-42.7W
0287 TRNSPNDR SEARCH	1	255	87	14:53:22	7693451	422114	69-20-27.1N	136-58-41.9W
0288 TRNSPNDR SEARCH	1	255	87	14:53:32	7693479	422117	69-20-28.0N	136-58-41.7W
0289 TRNSPNDR SEARCH	1	255	87	14:53:42	7693506	422119	69-20-28.9N	136-58-41.6W
0290 TRNSPNDR SEARCH	1	255	87	14:53:51	7693531	422119	69-20-29.7N	136-58-41.7W
0291 TRNSPNDR SEARCH	1	255	87	14:53:59	7693553	422115	69-20-30.4N	136-58-42.1W
0292 TRNSPNDR SEARCH	1	255	87	14:54:08	7693575	422109	69-20-31.1N	136-58-42.7W
0293 TRNSPNDR SEARCH	1	255	87	14:54:16	7693591	422103	69-20-31.6N	136-58-43.3W
0294 TRNSPNDR SEARCH	1	255	87	14:54:24	7693603	422095	69-20-32.0N	136-58-44.1W

0295 TRNSPNDR SEARCH	1	255	87	14:54:33	7693616	422085	69-20-32.4N	136-58-45.0W
0296 TRNSPNDR SEARCH	1	255	87	14:54:43	7693623	422072	69-20-32.6N	136-58-46.2W
0297 TRNSPNDR SEARCH	1	255	87	14:54:54	7693629	422056	69-20-32.8N	136-58-47.7W
0298 TRNSPNDR SEARCH	1	255	87	14:55:05	7693636	422038	69-20-33.0N	136-58-49.4W
0299 TRNSPNDR SEARCH	1	255	87	14:55:16	7693643	422013	69-20-33.2N	136-58-51.7W
0300 TRNSPNDR SEARCH	1	255	87	14:55:25	7693644	421994	69-20-33.2N	136-58-53.4W
0301 TRNSPNDR SEARCH	1	255	87	14:55:34	7693647	421975	69-20-33.3N	136-58-55.2W
0302 TRNSPNDR SEARCH	1	255	87	14:55:43	7693651	421952	69-20-33.4N	136-58-57.3W
0303 TRNSPNDR SEARCH	1	255	87	14:55:52	7693646	421933	69-20-33.2N	136-58-59.0W
0304 TRNSPNDR SEARCH	1	255	87	14:56:01	7693640	421913	69-20-33.0N	136-59-00.8W
0305 TRNSPNDR SEARCH	1	255	87	14:56:09	7693641	421891	69-20-33.0N	136-59-02.8W
0306 TRNSPNDR SEARCH	1	255	87	14:56:18	7693642	421870	69-20-33.0N	136-59-04.8W
0307 TRNSPNDR SEARCH	1	255	87	14:56:26	7693636	421850	69-20-32.8N	136-59-06.6W
0308 TRNSPNDR SEARCH	1	255	87	14:56:34	7693634	421828	69-20-32.7N	136-59-08.6W
0309 TRNSPNDR SEARCH	1	255	87	14:56:41	7693631	421810	69-20-32.6N	136-59-10.2W
0310 TRNSPNDR SEARCH	1	255	87	14:56:49	7693629	421795	69-20-32.5N	136-59-11.6W
0311 TRNSPNDR SEARCH	1	255	87	14:56:58	7693623	421782	69-20-32.3N	136-59-12.7W
0312 TRNSPNDR SEARCH	1	255	87	14:57:10	7693623	421767	69-20-32.3N	136-59-14.1W
0313 TRNSPNDR SEARCH	1	255	87	14:57:26	7693602	421756	69-20-31.6N	136-59-15.1W
0314 TRNSPNDR SEARCH	1	255	87	14:57:44	7693587	421745	69-20-31.1N	136-59-16.0W
0315 TRNSPNDR SEARCH	1	255	87	14:58:02	7693568	421737	69-20-30.5N	136-59-16.7W
0316 TRNSPNDR SEARCH	1	255	87	14:58:21	7693547	421725	69-20-29.8N	136-59-17.7W
0317 TRNSPNDR SEARCH	1	255	87	14:58:39	7693532	421712	69-20-29.3N	136-59-18.9W
0318 TRNSPNDR SEARCH	1	255	87	14:58:55	7693514	421701	69-20-28.7N	136-59-19.8W
0319 TRNSPNDR SEARCH	1	255	87	14:59:12	7693498	421695	69-20-28.2N	136-59-20.3W
0320 TRNSPNDR SEARCH	1	255	87	14:59:33	7693477	421693	69-20-27.5N	136-59-20.4W
0321 TRNSPNDR SEARCH	1	255	87	14:59:57	7693452	421696	69-20-26.7N	136-59-20.1W
0322 TRNSPNDR SEARCH	1	255	87	15:00:15	7693415	421700	69-20-25.5N	136-59-19.6W
0323 TRNSPNDR SEARCH	1	255	87	15:00:27	7693396	421703	69-20-24.9N	136-59-19.3W
0324 TRNSPNDR SEARCH	1	255	87	15:00:40	7693368	421704	69-20-24.0N	136-59-19.1W
0325 TRNSPNDR SEARCH	1	255	87	15:00:50	7693343	421707	69-20-23.2N	136-59-18.8W
0326 TRNSPNDR SEARCH	1	255	87	15:01:00	7693321	421709	69-20-22.5N	136-59-18.5W
0327 TRNSPNDR SEARCH	1	255	87	15:01:10	7693300	421713	69-20-21.8N	136-59-18.1W
0328 TRNSPNDR SEARCH	1	255	87	15:01:18	7693284	421716	69-20-21.3N	136-59-17.8W
0329 TRNSPNDR SEARCH	1	255	87	15:01:28	7693259	421717	69-20-20.5N	136-59-17.6W
0330 TRNSPNDR SEARCH	1	255	87	15:01:37	7693240	421722	69-20-19.9N	136-59-17.1W
0331 TRNSPNDR SEARCH	1	255	87	15:01:47	7693212	421722	69-20-19.0N	136-59-17.0W
0332 TRNSPNDR SEARCH	1	255	87	15:01:55	7693191	421723	69-20-18.3N	136-59-16.9W
0333 TRNSPNDR SEARCH	1	255	87	15:02:03	7693169	421723	69-20-17.6N	136-59-16.8W
0334 TRNSPNDR SEARCH	1	255	87	15:02:11	7693150	421722	69-20-17.0N	136-59-16.8W
0335 TRNSPNDR SEARCH	1	255	87	15:02:19	7693135	421724	69-20-16.5N	136-59-16.6W
0336 TRNSPNDR SEARCH	1	255	87	15:02:27	7693116	421724	69-20-15.9N	136-59-16.5W
0337 TRNSPNDR SEARCH	1	255	87	15:02:36	7693101	421727	69-20-15.4N	136-59-16.2W
0338 TRNSPNDR SEARCH	1	255	87	15:02:46	7693088	421736	69-20-15.0N	136-59-15.4W
0339 TRNSPNDR SEARCH	1	255	87	15:02:56	7693078	421748	69-20-14.7N	136-59-14.2W
0340 TRNSPNDR SEARCH	1	255	87	15:03:08	7693075	421764	69-20-14.6N	136-59-12.8W
0341 TRNSPNDR SEARCH	1	255	87	15:03:20	7693084	421777	69-20-14.9N	136-59-11.6W
0342 TRNSPNDR SEARCH	1	255	87	15:03:37	7693102	421793	69-20-15.5N	136-59-10.2W
0343 TRNSPNDR SEARCH	1	255	87	15:03:55	7693129	421805	69-20-16.4N	136-59-09.2W
0344 TRNSPNDR SEARCH	1	255	87	15:04:10	7693154	421815	69-20-17.2N	136-59-08.3W
0345 TRNSPNDR SEARCH	1	255	87	15:04:23	7693178	421820	69-20-18.0N	136-59-08.0W
0346 TRNSPNDR SEARCH	1	255	87	15:04:35	7693206	421820	69-20-18.9N	136-59-08.0W
0347 TRNSPNDR SEARCH	1	255	87	15:04:46	7693231	421819	69-20-19.7N	136-59-08.2W
0348 TRNSPNDR SEARCH	1	255	87	15:04:55	7693253	421820	69-20-20.4N	136-59-08.2W
0349 TRNSPNDR SEARCH	1	255	87	15:05:05	7693271	421816	69-20-21.0N	136-59-08.6W
0350 TRNSPNDR SEARCH	1	255	87	15:05:15	7693290	421814	69-20-21.6N	136-59-08.8W
0351 TRNSPNDR SEARCH	1	255	87	15:05:25	7693312	421809	69-20-22.3N	136-59-09.4W
0352 TRNSPNDR SEARCH	1	255	87	15:05:34	7693334	421804	69-20-23.0N	136-59-09.9W
0353 TRNSPNDR SEARCH	1	255	87	15:05:44	7693359	421798	69-20-23.8N	136-59-10.5W
0354 TRNSPNDR SEARCH	1	255	87	15:05:52	7693381	421794	69-20-24.5N	136-59-10.9W

0355 TRNSPNDR SEARCH	1	255	87	15:06:01	7693399	421793	69-20-25.1N	136-59-11.1W
0356 TRNSPNDR SEARCH	1	255	87	15:06:09	7693421	421790	69-20-25.8N	136-59-11.4W
0357 TRNSPNDR SEARCH	1	255	87	15:06:17	7693440	421790	69-20-26.4N	136-59-11.5W
0358 TRNSPNDR SEARCH	1	255	87	15:06:25	7693461	421788	69-20-27.1N	136-59-11.7W
0359 TRNSPNDR SEARCH	1	255	87	15:06:33	7693480	421788	69-20-27.7N	136-59-11.8W
0360 TRNSPNDR SEARCH	1	255	87	15:06:42	7693499	421784	69-20-28.3N	136-59-12.2W
0361 TRNSPNDR SEARCH	1	255	87	15:06:50	7693524	421781	69-20-29.1N	136-59-12.5W
0362 TRNSPNDR SEARCH	1	255	87	15:06:58	7693542	421780	69-20-29.7N	136-59-12.7W
0363 TRNSPNDR SEARCH	1	255	87	15:07:06	7693561	421779	69-20-30.3N	136-59-12.8W
0364 TRNSPNDR SEARCH	1	255	87	15:07:15	7693583	421778	69-20-31.0N	136-59-13.0W
0365 TRNSPNDR SEARCH	1	255	87	15:07:23	7693604	421778	69-20-31.7N	136-59-13.1W
0366 TRNSPNDR SEARCH	1	255	87	15:07:31	7693626	421780	69-20-32.4N	136-59-12.9W
0367 TRNSPNDR SEARCH	1	255	87	15:07:39	7693644	421785	69-20-33.0N	136-59-12.5W
0368 TRNSPNDR SEARCH	1	255	87	15:07:46	7693663	421795	69-20-33.6N	136-59-11.7W
0369 TRNSPNDR SEARCH	1	255	87	15:07:54	7693678	421805	69-20-34.1N	136-59-10.8W
0370 TRNSPNDR SEARCH	1	255	87	15:08:02	7693687	421816	69-20-34.4N	136-59-09.8W
0371 TRNSPNDR SEARCH	1	255	87	15:08:11	7693699	421829	69-20-34.8N	136-59-08.7W
0372 TRNSPNDR SEARCH	1	255	87	15:08:19	7693704	421842	69-20-35.0N	136-59-07.5W
0373 TRNSPNDR SEARCH	1	255	87	15:08:30	7693707	421859	69-20-35.1N	136-59-06.0W
0374 TRNSPNDR SEARCH	1	255	87	15:08:41	7693706	421877	69-20-35.1N	136-59-04.3W
0375 TRNSPNDR SEARCH	1	255	87	15:08:53	7693699	421901	69-20-34.9N	136-59-02.1W
0376 TRNSPNDR SEARCH	1	255	87	15:09:04	7693690	421920	69-20-34.6N	136-59-00.3W
0377 TRNSPNDR SEARCH	1	255	87	15:09:15	7693676	421942	69-20-34.2N	136-58-58.3W
0378 TRNSPNDR SEARCH	1	255	87	15:09:26	7693667	421960	69-20-33.9N	136-58-56.6W
0379 TRNSPNDR SEARCH	1	255	87	15:09:36	7693654	421979	69-20-33.5N	136-58-54.8W
0380 TRNSPNDR SEARCH	1	255	87	15:09:46	7693640	421999	69-20-33.1N	136-58-53.0W
0381 TRNSPNDR SEARCH	1	255	87	15:09:55	7693631	422015	69-20-32.8N	136-58-51.5W
0382 TRNSPNDR SEARCH	1	255	87	15:10:04	7693618	422034	69-20-32.4N	136-58-49.7W
0383 TRNSPNDR SEARCH	1	255	87	15:10:13	7693608	422052	69-20-32.1N	136-58-48.0W
0384 TRNSPNDR SEARCH	1	255	87	15:10:22	7693595	422069	69-20-31.7N	136-58-46.4W
0385 TRNSPNDR SEARCH	1	255	87	15:10:31	7693585	422084	69-20-31.4N	136-58-45.0W
0386 TRNSPNDR SEARCH	1	255	87	15:10:40	7693569	422101	69-20-30.9N	136-58-43.4W
0387 TRNSPNDR SEARCH	1	255	87	15:10:49	7693553	422117	69-20-30.4N	136-58-41.9W
0388 TRNSPNDR SEARCH	1	255	87	15:10:57	7693537	422132	69-20-29.9N	136-58-40.5W
0389 TRNSPNDR SEARCH	1	255	87	15:11:05	7693524	422145	69-20-29.5N	136-58-39.3W
0390 TRNSPNDR SEARCH	1	255	87	15:11:14	7693508	422156	69-20-29.0N	136-58-38.2W
0391 TRNSPNDR SEARCH	1	255	87	15:11:23	7693489	422168	69-20-28.4N	136-58-37.1W
0392 TRNSPNDR SEARCH	1	255	87	15:11:31	7693468	422173	69-20-27.7N	136-58-36.6W
0393 TRNSPNDR SEARCH	1	255	87	15:11:40	7693446	422173	69-20-27.0N	136-58-36.5W
0394 TRNSPNDR SEARCH	1	255	87	15:11:50	7693430	422176	69-20-26.5N	136-58-36.2W
0395 TRNSPNDR SEARCH	1	255	87	15:12:00	7693406	422172	69-20-25.7N	136-58-36.5W
0396 TRNSPNDR SEARCH	1	255	87	15:12:08	7693384	422169	69-20-25.0N	136-58-36.7W
0397 TRNSPNDR SEARCH	1	255	87	15:12:17	7693362	422164	69-20-24.3N	136-58-37.1W
0398 TRNSPNDR SEARCH	1	255	87	15:12:25	7693344	422153	69-20-23.7N	136-58-38.0W
0399 TRNSPNDR SEARCH	1	255	87	15:12:33	7693329	422142	69-20-23.2N	136-58-39.0W
0400 TRNSPNDR SEARCH	1	255	87	15:12:42	7693320	422127	69-20-22.9N	136-58-40.3W
0401 TRNSPNDR SEARCH	1	255	87	15:12:50	7693311	422112	69-20-22.6N	136-58-41.7W
0402 TRNSPNDR SEARCH	1	255	87	15:12:58	7693315	422094	69-20-22.7N	136-58-43.3W
0403 TRNSPNDR SEARCH	1	255	87	15:13:08	7693316	422078	69-20-22.7N	136-58-44.8W
0404 TRNSPNDR SEARCH	1	255	87	15:13:20	7693319	422055	69-20-22.8N	136-58-46.9W
0405 TRNSPNDR SEARCH	1	255	87	15:13:30	7693320	422036	69-20-22.8N	136-58-48.6W
0406 TRNSPNDR SEARCH	1	255	87	15:13:41	7693327	422016	69-20-23.0N	136-58-50.5W
0407 TRNSPNDR SEARCH	1	255	87	15:13:52	7693324	421998	69-20-22.9N	136-58-52.1W
0408 TRNSPNDR SEARCH	1	255	87	15:14:04	7693331	421978	69-20-23.1N	136-58-54.0W
0409 TRNSPNDR SEARCH	1	255	87	15:14:16	7693335	421954	69-20-23.2N	136-58-56.2W
0410 TRNSPNDR SEARCH	1	255	87	15:14:26	7693333	421937	69-20-23.1N	136-58-57.7W
0411 TRNSPNDR SEARCH	1	255	87	15:14:38	7693324	421918	69-20-22.8N	136-58-59.4W
0412 TRNSPNDR SEARCH	1	255	87	15:14:51	7693318	421898	69-20-22.6N	136-59-01.2W
0413 TRNSPNDR SEARCH	1	255	87	15:15:03	7693310	421881	69-20-22.3N	136-59-02.8W
0414 TRNSPNDR SEARCH	1	255	87	15:15:15	7693307	421862	69-20-22.2N	136-59-04.5W

0415	TRNSPNDR SEARCH	1	255	87	15:15:28	7693308	421841	69-20-22.2N	136-59-06.4W
0416	TRNSPNDR SEARCH	1	255	87	15:15:41	7693302	421820	69-20-22.0N	136-59-08.3W
0417	TRNSPNDR SEARCH	1	255	87	15:15:53	7693300	421799	69-20-21.9N	136-59-10.2W
0418	TRNSPNDR SEARCH	1	255	87	15:16:06	7693297	421780	69-20-21.8N	136-59-12.0W
0419	TRNSPNDR SEARCH	1	255	87	15:16:18	7693289	421761	69-20-21.5N	136-59-13.7W
0420	TRNSPNDR SEARCH	1	255	87	15:16:31	7693286	421741	69-20-21.4N	136-59-15.5W
0421	TRNSPNDR SEARCH	1	255	87	15:16:43	7693284	421718	69-20-21.3N	136-59-17.6W
0422	TRNSPNDR SEARCH	1	255	87	15:16:54	7693288	421690	69-20-21.4N	136-59-19.4W
0423	TRNSPNDR SEARCH	1	255	87	15:17:05	7693288	421679	69-20-21.4N	136-59-21.2W
0424	TRNSPNDR SEARCH	1	255	87	15:17:17	7693289	421656	69-20-21.4N	136-59-23.3W
0425	TRNSPNDR SEARCH	1	255	87	15:17:28	7693293	421635	69-20-21.5N	136-59-25.2W
0426	TRNSPNDR SEARCH	1	255	87	15:17:39	7693297	421614	69-20-21.6N	136-59-27.1W
0427	TRNSPNDR SEARCH	1	255	87	15:17:50	7693288	421599	69-20-21.3N	136-59-28.5W
0428	TRNSPNDR SEARCH	1	255	87	15:18:03	7693301	421566	69-20-21.7N	136-59-31.5W
0429	TRNSPNDR SEARCH	1	255	87	15:18:11	7693305	421547	69-20-21.8N	136-59-33.3W
0430	TRNSPNDR SEARCH	1	255	87	15:18:19	7693321	421521	69-20-22.3N	136-59-35.7W
0431	TRNSPNDR SEARCH	1	255	87	15:18:26	7693331	421506	69-20-22.6N	136-59-37.1W
0432	TRNSPNDR SEARCH	1	255	87	15:18:34	7693325	421487	69-20-22.4N	136-59-38.8W
0433	TRNSPNDR SEARCH	1	255	87	15:18:42	7693320	421467	69-20-22.2N	136-59-40.6W
0434	TRNSPNDR SEARCH	1	255	87	15:18:50	7693317	421448	69-20-22.1N	136-59-42.4W
0435	TRNSPNDR SEARCH	1	255	87	15:18:58	7693318	421427	69-20-22.1N	136-59-44.3W
0436	TRNSPNDR SEARCH	1	255	87	15:19:06	7693313	421406	69-20-21.9N	136-59-46.2W
0437	TRNSPNDR SEARCH	1	255	87	15:19:14	7693310	421386	69-20-21.8N	136-59-48.0W
0438	TRNSPNDR SEARCH	1	255	87	15:19:22	7693305	421368	69-20-21.6N	136-59-49.6W
0439	TRNSPNDR SEARCH	1	255	87	15:19:30	7693311	421352	69-20-21.8N	136-59-51.1W
0440	TRNSPNDR SEARCH	1	255	87	15:19:39	7693327	421334	69-20-22.3N	136-59-52.8W
0441	TRNSPNDR SEARCH	1	255	87	15:19:49	7693349	421323	69-20-23.0N	136-59-53.9W
0442	TRNSPNDR SEARCH	1	255	87	15:19:59	7693371	421318	69-20-23.7N	136-59-54.4W
0443	TRNSPNDR SEARCH	1	255	87	15:20:11	7693399	421317	69-20-24.6N	136-59-54.6W
0444	TRNSPNDR SEARCH	1	255	87	15:20:21	7693421	421321	69-20-25.3N	136-59-54.3W
0445	TRNSPNDR SEARCH	1	255	87	15:20:31	7693442	421329	69-20-26.0N	136-59-53.6W
0446	TRNSPNDR SEARCH	1	255	87	15:20:39	7693460	421338	69-20-26.6N	136-59-52.8W
0447	TRNSPNDR SEARCH	1	255	87	15:20:48	7693469	421352	69-20-26.9N	136-59-51.6W
0448	TRNSPNDR SEARCH	1	255	87	15:20:58	7693484	421365	69-20-27.4N	136-59-50.4W
0449	TRNSPNDR SEARCH	1	255	87	15:21:07	7693487	421380	69-20-27.5N	136-59-49.1W
0450	TRNSPNDR SEARCH	1	255	87	15:21:18	7693490	421396	69-20-27.6N	136-59-47.6W
0451	TRNSPNDR SEARCH	1	255	87	15:21:30	7693489	421414	69-20-27.6N	136-59-46.0W
0452	TRNSPNDR SEARCH	1	255	87	15:21:43	7693485	421433	69-20-27.5N	136-59-44.2W
0453	TRNSPNDR SEARCH	1	255	87	15:21:58	7693472	421449	69-20-27.1N	136-59-42.7W
0454	TRNSPNDR SEARCH	1	255	87	15:22:14	7693456	421464	69-20-26.6N	136-59-41.3W
0455	TRNSPNDR SEARCH	1	255	87	15:22:33	7693425	421471	69-20-25.6N	136-59-40.6W
0456	TRNSPNDR SEARCH	1	255	87	15:22:48	7693406	421475	69-20-25.0N	136-59-40.2W
0457	TRNSPNDR SEARCH	1	255	87	15:23:03	7693382	421470	69-20-24.2N	136-59-40.5W
0458	TRNSPNDR SEARCH	1	255	87	15:23:16	7693354	421476	69-20-23.3N	136-59-39.9W
0459	TRNSPNDR SEARCH	1	255	87	15:23:28	7693335	421486	69-20-22.7N	136-59-38.9W
0460	TRNSPNDR SEARCH	1	255	87	15:23:39	7693319	421502	69-20-22.2N	136-59-37.4W
0461	TRNSPNDR SEARCH	1	255	87	15:23:49	7693312	421517	69-20-22.0N	136-59-36.0W
0462	TRNSPNDR SEARCH	1	255	87	15:23:59	7693305	421532	69-20-21.8N	136-59-34.6W
0463	TRNSPNDR SEARCH	1	255	87	15:24:09	7693302	421552	69-20-21.7N	136-59-32.8W
0464	TRNSPNDR SEARCH	1	255	87	15:24:20	7693298	421572	69-20-21.6N	136-59-31.0W
0465	TRNSPNDR SEARCH	1	255	87	15:24:31	7693300	421593	69-20-21.7N	136-59-29.1W
0466	TRNSPNDR SEARCH	1	255	87	15:24:41	7693303	421613	69-20-21.8N	136-59-27.2W
0467	TRNSPNDR SEARCH	1	255	87	15:24:51	7693305	421632	69-20-21.9N	136-59-25.5W
0468	TRNSPNDR SEARCH	1	255	87	15:25:01	7693311	421653	69-20-22.1N	136-59-23.6W
0469	TRNSPNDR SEARCH	1	255	87	15:25:10	7693316	421675	69-20-22.3N	136-59-21.6W
0470	TRNSPNDR SEARCH	1	255	87	15:25:19	7693316	421694	69-20-22.3N	136-59-19.9W
0471	TRNSPNDR SEARCH	1	255	87	15:25:28	7693315	421711	69-20-22.3N	136-59-18.3W
0472	TRNSPNDR SEARCH	1	255	87	15:25:38	7693314	421732	69-20-22.3N	136-59-16.4W
0473	TRNSPNDR SEARCH	1	255	87	15:25:49	7693311	421753	69-20-22.2N	136-59-14.5W
0474	TRNSPNDR SEARCH	1	255	87	15:25:59	7693310	421773	69-20-22.2N	136-59-12.6W



0475	TRNSPNDR SEARCH	1	255	87	15:26:08	7693312	421792	69-20-22.3N	136-59-10.9W
0476	TRNSPNDR SEARCH	1	255	87	15:26:19	7693315	421814	69-20-22.4N	136-59-08.9W
0477	TRNSPNDR SEARCH	1	255	87	15:26:28	7693317	421834	69-20-22.5N	136-59-07.1W
0478	TRNSPNDR SEARCH	1	255	87	15:26:38	7693317	421854	69-20-22.5N	136-59-05.3W
0479	TRNSPNDR SEARCH	1	255	87	15:26:48	7693313	421874	69-20-22.4N	136-59-03.4W
0480	TRNSPNDR SEARCH	1	255	87	15:26:58	7693303	421896	69-20-22.1N	136-59-01.4W
0481	TRNSPNDR SEARCH	1	255	87	15:27:08	7693302	421914	69-20-22.1N	136-58-59.7W
0482	TRNSPNDR SEARCH	1	255	87	15:27:18	7693302	421933	69-20-22.1N	136-58-58.0W
0483	TRNSPNDR SEARCH	1	255	87	15:27:29	7693298	421948	69-20-22.0N	136-58-56.6W
0484	TRNSPNDR SEARCH	1	255	87	15:27:42	7693288	421960	69-20-21.7N	136-58-55.5W
0485	TRNSPNDR SEARCH	1	255	87	15:28:01	7693276	421967	69-20-21.3N	136-58-54.8W
0486	TRNSPNDR SEARCH	1	255	87	15:28:29	7693260	421961	69-20-20.8N	136-58-55.3W
0487	TRNSPNDR SEARCH	1	255	87	15:29:03	7693267	421955	69-20-21.0N	136-58-55.9W
0488	TRNSPNDR SEARCH	1	255	87	15:30:29	7693365	421901	69-20-24.1N	136-59-01.1W
0489	TRNSPNDR SEARCH	1	255	87	15:30:43	7693384	421882	69-20-24.7N	136-59-02.9W
0490	TRNSPNDR SEARCH	1	255	87	15:30:55	7693397	421867	69-20-25.1N	136-59-04.3W
0491	TRNSPNDR SEARCH	1	255	87	15:31:07	7693407	421852	69-20-25.4N	136-59-05.7W
0492	TRNSPNDR SEARCH	1	255	87	15:31:20	7693416	421835	69-20-25.7N	136-59-07.3W
0493	TRNSPNDR SEARCH	1	255	87	15:31:33	7693420	421819	69-20-25.8N	136-59-08.8W
0494	TRNSPNDR SEARCH	1	255	87	15:31:47	7693427	421803	69-20-26.0N	136-59-10.2W
0495	TRNSPNDR SEARCH	1	255	87	15:34:18	7693311	421742	69-20-22.2N	136-59-15.5W
0496	TRNSPNDR SEARCH	1	255	87	15:34:32	7693292	421744	69-20-21.6N	136-59-15.2W
0497	TRNSPNDR SEARCH	1	255	87	15:34:47	7693283	421746	69-20-21.3N	136-59-15.0W
0498	TRNSPNDR SEARCH	1	255	87	15:35:07	7693277	421750	69-20-21.1N	136-59-14.6W
0499	TRNSPNDR SEARCH	1	255	87	15:35:42	7693264	421761	69-20-20.7N	136-59-13.6W
0500	TRNSPNDR SEARCH	1	255	87	15:36:22	7693304	421769	69-20-22.0N	136-59-13.0W
0501	TRNSPNDR SEARCH	1	255	87	15:36:44	7693325	421773	69-20-22.7N	136-59-12.7W
0502	TRNSPNDR SEARCH	1	255	87	15:37:07	7693356	421777	69-20-23.7N	136-59-12.4W
0503	TRNSPNDR SEARCH	1	255	87	15:37:23	7693372	421781	69-20-24.2N	136-59-12.1W
0504	TRNSPNDR SEARCH	1	255	87	15:37:39	7693390	421784	69-20-24.8N	136-59-11.9W
0505	TRNSPNDR SEARCH	1	255	87	15:37:57	7693409	421784	69-20-25.4N	136-59-11.9W
0506	TRNSPNDR SEARCH	1	255	87	15:38:15	7693424	421791	69-20-25.9N	136-59-11.3W
0507	TRNSPNDR SEARCH	1	255	87	15:38:35	7693452	421797	69-20-26.8N	136-59-10.9W
0508	TRNSPNDR SEARCH	1	255	87	15:38:51	7693467	421800	69-20-27.3N	136-59-10.6W
0509	TRNSPNDR SEARCH	1	255	87	15:39:10	7693486	421805	69-20-27.9N	136-59-10.2W
0510	TRNSPNDR SEARCH	1	255	87	15:39:29	7693498	421805	69-20-28.3N	136-59-10.3W
0511	TRNSPNDR SEARCH	1	255	87	15:39:56	7693510	421807	69-20-28.7N	136-59-10.1W
0512	TRNSPNDR SEARCH	1	255	87	15:40:35	7693467	421806	69-20-27.3N	136-59-10.1W
0513	TRNSPNDR SEARCH	1	255	87	15:40:51	7693436	421798	69-20-26.3N	136-59-10.7W
0514	TRNSPNDR SEARCH	1	255	87	15:41:04	7693412	421791	69-20-25.5N	136-59-11.3W
0515	TRNSPNDR SEARCH	1	255	87	15:41:15	7693387	421785	69-20-24.7N	136-59-11.8W
0516	TRNSPNDR SEARCH	1	255	87	15:41:24	7693363	421776	69-20-23.9N	136-59-12.5W
0517	TRNSPNDR SEARCH	1	255	87	15:41:33	7693347	421769	69-20-23.4N	136-59-13.1W
0518	TRNSPNDR SEARCH	1	255	87	15:41:43	7693329	421762	69-20-22.8N	136-59-13.7W
0519	TRNSPNDR SEARCH	1	255	87	15:41:52	7693314	421757	69-20-22.3N	136-59-14.1W
0520	TRNSPNDR SEARCH	1	255	87	15:42:02	7693304	421752	69-20-22.0N	136-59-14.5W
0521	TRNSPNDR SEARCH	1	255	87	15:42:16	7693314	421752	69-20-22.3N	136-59-14.6W
0522	TRNSPNDR SEARCH	1	255	87	15:43:07	7693339	421745	69-20-23.1N	136-59-15.3W
0523	TRNSPNDR SEARCH	1	255	87	15:44:04	7693280	421756	69-20-21.2N	136-59-14.1W
0524	TRNSPNDR SEARCH	1	255	87	15:44:21	7693267	421767	69-20-20.8N	136-59-13.1W
0525	TRNSPNDR SEARCH	1	255	87	15:44:40	7693276	421770	69-20-21.1N	136-59-12.8W
0526	TRNSPNDR SEARCH	1	255	87	15:45:31	7693338	421775	69-20-23.1N	136-59-12.5W
0527	TRNSPNDR SEARCH	1	255	87	15:45:48	7693353	421777	69-20-23.6N	136-59-12.4W
0528	TRNSPNDR SEARCH	1	255	87	15:46:09	7693384	421780	69-20-24.6N	136-59-12.2W
0529	TRNSPNDR SEARCH	1	255	87	15:46:24	7693396	421782	69-20-25.0N	136-59-12.1W
0530	TRNSPNDR SEARCH	1	255	87	15:46:41	7693418	421786	69-20-25.7N	136-59-11.8W
0531	TRNSPNDR SEARCH	1	255	87	15:46:58	7693437	421790	69-20-26.3N	136-59-11.5W
0532	TRNSPNDR SEARCH	1	255	87	15:47:16	7693455	421795	69-20-26.9N	136-59-11.1W
0533	TRNSPNDR SEARCH	1	255	87	15:47:34	7693477	421799	69-20-27.6N	136-59-10.8W
0534	TRNSPNDR SEARCH	1	255	87	15:47:51	7693498	421800	69-20-28.3N	136-59-10.7W

0535 TRNSPNDR SEARCH	1	255	87	15:48:07	7693517	421804	69-20-28.9N	136-59-10.4W
0536 TRNSPNDR SEARCH	1	255	87	15:48:24	7693535	421808	69-20-29.5N	136-59-10.1W
0537 TRNSPNDR SEARCH	1	255	87	15:48:41	7693554	421813	69-20-30.1N	136-59-09.7W
0538 TRNSPNDR SEARCH	1	255	87	15:48:59	7693578	421816	69-20-30.9N	136-59-09.5W
0539 TRNSPNDR SEARCH	1	255	87	15:49:14	7693590	421823	69-20-31.3N	136-59-08.9W
0540 TRNSPNDR SEARCH	1	255	87	15:49:33	7693606	421829	69-20-31.8N	136-59-08.4W
0541 TRNSPNDR SEARCH	1	255	87	15:49:53	7693637	421832	69-20-32.8N	136-59-08.2W
0542 TRNSPNDR SEARCH	1	255	87	15:50:09	7693661	421836	69-20-33.6N	136-59-07.9W
0543 TRNSPNDR SEARCH	1	255	87	15:50:23	7693680	421841	69-20-34.2N	136-59-07.5W
0544 TRNSPNDR SEARCH	1	255	87	15:50:37	7693701	421844	69-20-34.9N	136-59-07.3W
0545 TRNSPNDR SEARCH	1	255	87	15:50:51	7693707	421850	69-20-35.1N	136-59-06.8W
0546 TRNSPNDR SEARCH	1	255	87	15:51:09	7693726	421855	69-20-35.7N	136-59-06.4W
0547 TRNSPNDR SEARCH	1	255	87	15:51:28	7693750	421860	69-20-36.5N	136-59-06.0W
0548 TRNSPNDR SEARCH	1	255	87	15:51:44	7693766	421865	69-20-37.0N	136-59-05.6W
0549 TRNSPNDR SEARCH	1	255	87	15:52:03	7693790	421882	69-20-37.8N	136-59-04.1W
0550 TRNSPNDR SEARCH	1	255	87	15:52:15	7693808	421898	69-20-38.4N	136-59-02.7W
0551 TRNSPNDR SEARCH	1	255	87	15:52:27	7693811	421916	69-20-38.5N	136-59-01.1W
0552 TRNSPNDR SEARCH	1	255	87	15:52:40	7693810	421934	69-20-38.5N	136-58-59.4W
0553 TRNSPNDR SEARCH	1	255	87	15:52:54	7693806	421948	69-20-38.4N	136-58-58.1W
0554 TRNSPNDR SEARCH	1	255	87	15:53:14	7693809	421965	69-20-38.5N	136-58-56.6W
0555 TRNSPNDR SEARCH	1	255	87	15:53:38	7693802	421978	69-20-38.3N	136-58-55.4W
0556 TRNSPNDR SEARCH	1	255	87	15:54:24	7693763	421960	69-20-37.0N	136-58-56.9W
0557 TRNSPNDR SEARCH	1	255	87	15:54:44	7693732	421943	69-20-36.0N	136-58-58.4W
0558 TRNSPNDR SEARCH	1	255	87	15:54:57	7693711	421929	69-20-35.3N	136-58-59.6W
0559 TRNSPNDR SEARCH	1	255	87	15:55:08	7693680	421920	69-20-34.3N	136-59-00.3W
0560 TRNSPNDR SEARCH	1	255	87	15:55:18	7693659	421913	69-20-33.6N	136-59-00.9W
0561 TRNSPNDR SEARCH	1	255	87	15:55:27	7693650	421902	69-20-33.3N	136-59-01.9W
0562 TRNSPNDR SEARCH	1	255	87	15:55:37	7693625	421893	69-20-32.5N	136-59-02.6W
0563 TRNSPNDR SEARCH	1	255	87	15:55:46	7693601	421884	69-20-31.7N	136-59-03.4W
0564 TRNSPNDR SEARCH	1	255	87	15:55:54	7693586	421875	69-20-31.2N	136-59-04.1W
0565 TRNSPNDR SEARCH	1	255	87	15:56:03	7693577	421865	69-20-30.9N	136-59-05.0W
0566 TRNSPNDR SEARCH	1	255	87	15:56:13	7693555	421858	69-20-30.2N	136-59-05.6W
0567 TRNSPNDR SEARCH	1	255	87	15:56:22	7693546	421848	69-20-29.9N	136-59-06.5W
0568 TRNSPNDR SEARCH	1	255	87	15:56:33	7693528	421840	69-20-29.3N	136-59-07.2W
0569 TRNSPNDR SEARCH	1	255	87	15:56:45	7693510	421831	69-20-28.7N	136-59-07.9W
0570 TRNSPNDR SEARCH	1	255	87	15:56:56	7693482	421824	69-20-27.8N	136-59-08.5W
0571 TRNSPNDR SEARCH	1	255	87	15:57:06	7693470	421818	69-20-27.4N	136-59-09.0W
0572 TRNSPNDR SEARCH	1	255	87	15:57:17	7693454	421812	69-20-26.9N	136-59-09.5W
0573 TRNSPNDR SEARCH	1	255	87	15:57:29	7693439	421805	69-20-26.4N	136-59-10.1W
0574 TRNSPNDR SEARCH	1	255	87	15:57:42	7693424	421799	69-20-25.9N	136-59-10.6W
0575 TRNSPNDR SEARCH	1	255	87	15:57:57	7693399	421792	69-20-25.1N	136-59-11.2W
0576 TRNSPNDR SEARCH	1	255	87	15:58:10	7693381	421784	69-20-24.5N	136-59-11.8W
0577 TRNSPNDR SEARCH	1	255	87	15:58:23	7693372	421778	69-20-24.2N	136-59-12.4W
0578 TRNSPNDR SEARCH	1	255	87	15:58:39	7693357	421766	69-20-23.7N	136-59-13.4W
0579 TRNSPNDR SEARCH	1	255	87	15:58:56	7693335	421758	69-20-23.0N	136-59-14.1W
0580 TRNSPNDR SEARCH	1	255	87	15:59:11	7693326	421750	69-20-22.7N	136-59-14.8W
0581 TRNSPNDR SEARCH	1	255	87	15:59:32	7693326	421747	69-20-22.7N	136-59-15.1W
0582 TRNSPNDR SEARCH	1	255	87	16:01:51	7693303	421784	69-20-22.0N	136-59-11.6W
0583 TRNSPNDR SEARCH	1	255	87	16:02:27	7693322	421785	69-20-22.6N	136-59-11.6W
0584 TRNSPNDR SEARCH	1	255	87	16:03:08	7693317	421755	69-20-22.4N	136-59-14.3W
0585 TRNSPNDR SEARCH	1	255	87	16:03:32	7693311	421737	69-20-22.2N	136-59-15.9W
0586 TRNSPNDR SEARCH	1	255	87	16:03:56	7693280	421734	69-20-21.2N	136-59-16.1W
0587 TRNSPNDR SEARCH	1	255	87	16:04:18	7693240	421736	69-20-19.9N	136-59-15.8W
0588 TRNSPNDR SEARCH	1	255	87	16:04:31	7693227	421736	69-20-19.5N	136-59-15.8W
0589 TRNSPNDR SEARCH	1	255	87	16:04:48	7693224	421738	69-20-19.4N	136-59-15.6W
0590 TRNSPNDR SEARCH	1	255	87	16:05:19	7693246	421743	69-20-20.1N	136-59-15.2W
0591 TRNSPNDR SEARCH	1	255	87	16:05:53	7693304	421758	69-20-22.0N	136-59-14.0W
0592 TRNSPNDR SEARCH	1	255	87	16:06:06	7693317	421757	69-20-22.4N	136-59-14.1W
0593 TRNSPNDR SEARCH	1	255	87	16:06:23	7693332	421754	69-20-22.9N	136-59-14.4W
0594 TRNSPNDR SEARCH	1	255	87	16:06:44	7693335	421757	69-20-23.0N	136-59-14.2W

0595 TRNSPNDR SEARCH 1 255 87 16:07:24 7693345 421757 69-20-23.3N 136-59-14.2W  
 0596 TRNSPNDR SEARCH 1 255 87 16:08:52 7693354 421760 69-20-23.6N 136-59-14.0W  
 0597 TRNSPNDR SEARCH 1 255 87 16:10:46 7693354 421756 69-20-23.6N 136-59-14.3W  
 0598 TRNSPNDR SEARCH 1 255 87 16:14:42 7693348 421758 69-20-23.4N 136-59-14.1W  
 0599 TRNSPNDR SEARCH 1 255 87 16:16:16 7693335 421758 69-20-23.0N 136-59-14.1W  
 0600 TRNSPNDR SEARCH 1 255 87 16:38:23 7693326 421756 69-20-22.7N 136-59-14.2W  
 0601 TRNSPNDR SEARCH 1 255 87 16:39:27 7693317 421756 69-20-22.4N 136-59-14.2W  
 0602 TRNSPNDR SEARCH 1 255 87 16:40:31 7693311 421754 69-20-22.2N 136-59-14.4W  
 0603 TRNSPNDR SEARCH 1 255 87 16:43:09 7693307 421757 69-20-22.1N 136-59-14.1W  
 0604 TRNSPNDR SEARCH 1 255 87 16:45:23 7693314 421756 69-20-22.3N 136-59-14.2W  
 0605 TRNSPNDR SEARCH 1 255 87 16:49:15 7693326 421755 69-20-22.7N 136-59-14.3W  
 0606 TRNSPNDR SEARCH 1 255 87 16:50:14 7693320 421756 69-20-22.5N 136-59-14.2W  
 0607 GRAPLING TRNSPNDR 1 255 87 16:53:37 7693311 421755 69-20-22.2N 136-59-14.3W  
 0608 GRAPLING TRNSPNDR 1 255 87 16:54:29 7693320 421757 69-20-22.5N 136-59-14.1W  
 0609 GRAPLING TRNSPNDR 1 255 87 17:23:29 7693325 421796 69-20-22.7N 136-59-10.6W  
 0610 GRAPLING TRNSPNDR 1 255 87 17:23:52 7693330 421809 69-20-22.9N 136-59-09.4W  
 0611 GRAPLING TRNSPNDR 1 255 87 17:24:20 7693355 421824 69-20-23.7N 136-59-08.1W  
 0612 GRAPLING TRNSPNDR 1 255 87 17:24:43 7693373 421829 69-20-24.3N 136-59-07.7W  
 0613 GRAPLING TRNSPNDR 1 255 87 17:25:09 7693376 421827 69-20-24.4N 136-59-07.9W  
 0614 GRAPLING TRNSPNDR 1 255 87 17:26:35 7693404 421822 69-20-25.3N 136-59-08.4W  
 0615 GRAPLING TRNSPNDR 1 255 87 17:27:12 7693429 421824 69-20-26.1N 136-59-08.3W  
 0616 GRAPLING TRNSPNDR 1 255 87 17:27:47 7693426 421829 69-20-26.0N 136-59-07.9W  
 0617 GRAPLING TRNSPNDR 1 255 87 17:33:10 7693376 421825 69-20-24.4N 136-59-08.1W  
 0618 GRAPLING TRNSPNDR 1 255 87 17:34:02 7693368 421815 69-20-24.1N 136-59-09.0W  
 0619 GRAPLING TRNSPNDR 1 255 87 17:34:58 7693374 421791 69-20-24.3N 136-59-11.2W  
 0620 GRAPLING TRNSPNDR 1 255 87 17:35:45 7693394 421759 69-20-24.9N 136-59-14.2W  
 0621 GRAPLING TRNSPNDR 1 255 87 17:36:09 7693382 421748 69-20-24.5N 136-59-15.1W  
 0622 GRAPLING TRNSPNDR 1 255 87 17:36:59 7693313 421767 69-20-22.3N 136-59-13.2W  
 0623 GRAPLING TRNSPNDR 1 255 87 17:37:12 7693288 421781 69-20-21.5N 136-59-11.8W  
 0624 GRAPLING TRNSPNDR 1 255 87 17:37:23 7693272 421790 69-20-21.0N 136-59-11.0W  
 0625 GRAPLING TRNSPNDR 1 255 87 17:37:35 7693260 421795 69-20-20.6N 136-59-10.5W  
 0626 GRAPLING TRNSPNDR 1 255 87 17:37:49 7693250 421799 69-20-20.3N 136-59-10.1W  
 0627 GRAPLING TRNSPNDR 1 255 87 17:38:08 7693241 421799 69-20-20.0N 136-59-10.1W  
 0628 GRAPLING TRNSPNDR 1 255 87 17:38:38 7693229 421780 69-20-19.6N 136-59-11.8W  
 0629 GRAPLING TRNSPNDR 1 255 87 17:39:01 7693236 421762 69-20-19.8N 136-59-13.4W  
 0630 GRAPLING TRNSPNDR 1 255 87 17:39:30 7693255 421756 69-20-20.4N 136-59-14.0W  
 0631 GRAPLING TRNSPNDR 1 255 87 17:40:05 7693298 421766 69-20-21.8N 136-59-13.2W  
 0632 GRAPLING TRNSPNDR 1 255 87 17:40:22 7693304 421775 69-20-22.0N 136-59-12.4W  
 0633 GRAPLING TRNSPNDR 1 255 87 17:40:46 7693322 421783 69-20-22.6N 136-59-11.8W  
 0634 GRAPLING TRNSPNDR 1 255 87 17:41:11 7693340 421788 69-20-23.2N 136-59-11.4W  
 0635 GRAPLING TRNSPNDR 1 255 87 17:41:35 7693353 421787 69-20-23.6N 136-59-11.5W  
 0636 GRAPLING TRNSPNDR 1 255 87 17:42:10 7693353 421780 69-20-23.6N 136-59-12.1W  
 0637 GRAPLING TRNSPNDR 1 255 87 17:43:32 7693350 421773 69-20-23.5N 136-59-12.8W  
 0638 GRAPLING TRNSPNDR 1 255 87 17:45:32 7693350 421774 69-20-23.5N 136-59-12.7W  
 0639 GRAPLING TRNSPNDR 1 255 87 17:48:27 7693353 421772 69-20-23.6N 136-59-12.9W  
 0640 GRAPLING TRNSPNDR 1 255 87 17:50:33 7693356 421777 69-20-23.7N 136-59-12.4W  
 0641 GRAPLING TRNSPNDR 1 255 87 17:57:16 7693356 421776 69-20-23.7N 136-59-12.5W  
 0642 GRAPLING TRNSPNDR 1 255 87 17:58:55 7693356 421775 69-20-23.7N 136-59-12.6W  
 0643 GRAPLING TRNSPNDR 1 255 87 18:00:54 7693347 421771 69-20-23.4N 136-59-12.9W  
 0644 GRAPLING TRNSPNDR 1 255 87 18:02:16 7693354 421767 69-20-23.6N 136-59-13.3W  
 0645 GRAPLING TRNSPNDR 1 255 87 18:03:27 7693353 421774 69-20-23.6N 136-59-12.7W  
 0646 GRAPLING TRNSPNDR 1 255 87 18:05:45 7693347 421772 69-20-23.4N 136-59-12.8W  
 0647 GRAPLING TRNSPNDR 1 255 87 18:11:11 7693347 421774 69-20-23.4N 136-59-12.7W  
 0648 GRAPLING TRNSPNDR 1 255 87 18:15:17 7693356 421775 69-20-23.7N 136-59-12.6W  
 0649 GRAPLING TRNSPNDR 1 255 87 18:16:44 7693347 421774 69-20-23.4N 136-59-12.7W  
 0650 GRAPLING TRNSPNDR 1 255 87 18:19:12 7693353 421773 69-20-23.6N 136-59-12.8W  
 0651 GRAPLING TRNSPNDR 1 255 87 18:21:17 7693350 421773 69-20-23.5N 136-59-12.8W  
 0652 GRAPLING TRNSPNDR 1 255 87 18:22:36 7693353 421769 69-20-23.6N 136-59-13.1W  
 0653 GRAPLING TRNSPNDR 1 255 87 18:35:55 7693554 421710 69-20-30.0N 136-59-19.1W  
 0654 GRAPLING TRNSPNDR 1 255 87 18:36:25 7693550 421734 69-20-29.9N 136-59-16.9W

0655	GRAPLING TRNSPNDR	1	255	87	18:36:47	7693537	421757	69-20-29.5N	136-59-14.8W
0656	GRAPLING TRNSPNDR	1	255	87	18:37:06	7693533	421777	69-20-29.4N	136-59-12.9W
0657	GRAPLING TRNSPNDR	1	255	87	18:37:25	7693535	421799	69-20-29.5N	136-59-10.9W
0658	GRAPLING TRNSPNDR	1	255	87	18:37:42	7693535	421814	69-20-29.5N	136-59-09.6W
0659	GRAPLING TRNSPNDR	1	255	87	18:38:07	7693538	421828	69-20-29.6N	136-59-08.3W
0660	GRAPLING TRNSPNDR	1	255	87	18:38:45	7693522	421830	69-20-29.1N	136-59-08.1W
0661	GRAPLING TRNSPNDR	1	255	87	18:39:25	7693495	421794	69-20-28.2N	136-59-11.3W
0662	GRAPLING TRNSPNDR	1	255	87	18:39:42	7693493	421775	69-20-28.1N	136-59-13.0W
0663	GRAPLING TRNSPNDR	1	255	87	18:39:59	7693487	421758	69-20-27.9N	136-59-14.5W
0664	GRAPLING TRNSPNDR	1	255	87	18:40:19	7693488	421744	69-20-27.9N	136-59-15.8W
0665	GRAPLING TRNSPNDR	1	255	87	18:40:48	7693494	421741	69-20-28.1N	136-59-16.1W
0666	GRAPLING TRNSPNDR	1	255	87	18:42:10	7693416	421753	69-20-25.6N	136-59-14.8W
0667	GRAPLING TRNSPNDR	1	255	87	18:42:24	7693391	421764	69-20-24.8N	136-59-13.7W
0668	GRAPLING TRNSPNDR	1	255	87	18:42:36	7693372	421773	69-20-24.2N	136-59-12.8W
0669	GRAPLING TRNSPNDR	1	255	87	18:42:48	7693356	421780	69-20-23.7N	136-59-12.1W
0670	GRAPLING TRNSPNDR	1	255	87	18:42:59	7693331	421786	69-20-22.9N	136-59-11.5W
0671	GRAPLING TRNSPNDR	1	255	87	18:43:10	7693322	421789	69-20-22.6N	136-59-11.2W
0672	GRAPLING TRNSPNDR	1	255	87	18:43:24	7693303	421790	69-20-22.0N	136-59-11.1W
0673	GRAPLING TRNSPNDR	1	255	87	18:43:37	7693272	421791	69-20-21.0N	136-59-10.9W
0674	GRAPLING TRNSPNDR	1	255	87	18:43:49	7693254	421792	69-20-20.4N	136-59-10.7W
0675	GRAPLING TRNSPNDR	1	255	87	18:44:01	7693238	421792	69-20-19.9N	136-59-10.7W
0676	GRAPLING TRNSPNDR	1	255	87	18:44:13	7693216	421793	69-20-19.2N	136-59-10.5W
0677	GRAPLING TRNSPNDR	1	255	87	18:44:26	7693201	421793	69-20-18.7N	136-59-10.5W
0678	GRAPLING TRNSPNDR	1	255	87	18:44:39	7693176	421789	69-20-17.9N	136-59-10.8W
0679	GRAPLING TRNSPNDR	1	255	87	18:44:50	7693158	421781	69-20-17.3N	136-59-11.5W
0680	GRAPLING TRNSPNDR	1	255	87	18:45:02	7693140	421771	69-20-16.7N	136-59-12.3W
0681	GRAPLING TRNSPNDR	1	255	87	18:45:13	7693115	421762	69-20-15.9N	136-59-13.1W
0682	GRAPLING TRNSPNDR	1	255	87	18:45:22	7693097	421756	69-20-15.3N	136-59-13.6W
0683	GRAPLING TRNSPNDR	1	255	87	18:45:32	7693081	421752	69-20-14.8N	136-59-13.9W
0684	GRAPLING TRNSPNDR	1	255	87	18:45:43	7693063	421754	69-20-14.2N	136-59-13.6W
0685	GRAPLING TRNSPNDR	1	255	87	18:45:55	7693053	421764	69-20-13.9N	136-59-12.7W
0686	GRAPLING TRNSPNDR	1	255	87	18:46:09	7693046	421783	69-20-13.7N	136-59-10.9W
0687	GRAPLING TRNSPNDR	1	255	87	18:46:22	7693045	421805	69-20-13.7N	136-59-08.9W
0688	GRAPLING TRNSPNDR	1	255	87	18:46:34	7693051	421822	69-20-13.9N	136-59-07.4W
0689	GRAPLING TRNSPNDR	1	255	87	18:46:47	7693063	421837	69-20-14.3N	136-59-06.1W
0690	GRAPLING TRNSPNDR	1	255	87	18:47:02	7693078	421846	69-20-14.8N	136-59-05.3W
0691	GRAPLING TRNSPNDR	1	255	87	18:47:23	7693097	421853	69-20-15.4N	136-59-04.7W
0692	GRAPLING TRNSPNDR	1	255	87	18:47:47	7693128	421855	69-20-16.4N	136-59-04.6W
0693	SONAR SEARCH	1	255	87	18:48:05	7693159	421847	69-20-17.4N	136-59-05.4W
0694	SONAR SEARCH	1	255	87	18:48:18	7693190	421842	69-20-18.4N	136-59-06.0W
0695	SONAR SEARCH	1	255	87	18:48:28	7693215	421834	69-20-19.2N	136-59-06.8W
0696	SONAR SEARCH	1	255	87	18:48:37	7693240	421827	69-20-20.0N	136-59-07.5W
0697	SONAR SEARCH	1	255	87	18:48:45	7693265	421819	69-20-20.8N	136-59-08.3W
0698	SONAR SEARCH	1	255	87	18:48:53	7693284	421811	69-20-21.4N	136-59-09.1W
0699	SONAR SEARCH	1	255	87	18:49:01	7693306	421802	69-20-22.1N	136-59-10.0W
0700	SONAR SEARCH	1	255	87	18:49:09	7693325	421796	69-20-22.7N	136-59-10.6W
0701	SONAR SEARCH	1	255	87	18:49:16	7693344	421789	69-20-23.3N	136-59-11.3W
0702	SONAR SEARCH	1	255	87	18:49:23	7693362	421782	69-20-23.9N	136-59-12.0W
0703	SONAR SEARCH	1	255	87	18:49:31	7693378	421775	69-20-24.4N	136-59-12.7W
0704	SONAR SEARCH	1	255	87	18:49:39	7693400	421768	69-20-25.1N	136-59-13.4W
0705	SONAR SEARCH	1	255	87	18:49:46	7693419	421763	69-20-25.7N	136-59-13.9W
0706	SONAR SEARCH	1	255	87	18:49:54	7693441	421757	69-20-26.4N	136-59-14.5W
0707	SONAR SEARCH	1	255	87	18:50:01	7693462	421755	69-20-27.1N	136-59-14.7W
0708	SONAR SEARCH	1	255	87	18:50:08	7693484	421755	69-20-27.8N	136-59-14.8W
0709	SONAR SEARCH	1	255	87	18:50:15	7693500	421754	69-20-28.3N	136-59-14.9W
0710	SONAR SEARCH	1	255	87	18:50:23	7693521	421754	69-20-29.0N	136-59-15.0W
0711	SONAR SEARCH	1	255	87	18:50:30	7693543	421754	69-20-29.7N	136-59-15.1W
0712	SONAR SEARCH	1	255	87	18:50:37	7693559	421755	69-20-30.2N	136-59-15.0W
0713	SONAR SEARCH	1	255	87	18:50:45	7693580	421757	69-20-30.9N	136-59-14.9W
0714	SONAR SEARCH	1	255	87	18:50:52	7693602	421759	69-20-31.6N	136-59-14.8W

0715 SONAR SEARCH	1 255 87 18:51:00 7693623 421760 69-20-32.3N 136-59-14.8W
0716 SONAR SEARCH	1 255 87 18:51:07 7693639 421759 69-20-32.8N 136-59-14.9W
0717 SONAR SEARCH	1 255 87 18:51:15 7693655 421756 69-20-33.3N 136-59-15.2W
0718 SONAR SEARCH	1 255 87 18:51:23 7693670 421753 69-20-33.8N 136-59-15.5W
0719 SONAR SEARCH	1 255 87 18:51:33 7693683 421749 69-20-34.2N 136-59-15.9W
0720 SONAR SEARCH	1 255 87 18:51:43 7693695 421743 69-20-34.6N 136-59-16.5W
0721 SONAR SEARCH	1 255 87 18:51:54 7693705 421734 69-20-34.9N 136-59-17.4W
0722 SONAR SEARCH	1 255 87 18:52:07 7693715 421721 69-20-35.2N 136-59-18.6W
0723 SONAR SEARCH	1 255 87 18:52:21 7693721 421709 69-20-35.4N 136-59-19.7W
0724 SONAR SEARCH	1 255 87 18:52:38 7693731 421698 69-20-35.7N 136-59-20.7W
0725 SONAR SEARCH	1 255 87 18:53:01 7693731 421684 69-20-35.7N 136-59-22.0W
0726 SONAR SEARCH	1 255 87 18:53:29 7693710 421684 69-20-35.0N 136-59-22.0W
0727 SONAR SEARCH	1 255 87 18:54:04 7693659 421710 69-20-33.4N 136-59-19.4W
0728 SONAR SEARCH	1 255 87 18:54:17 7693637 421718 69-20-32.7N 136-59-18.6W
0729 SONAR SEARCH	1 255 87 18:54:29 7693612 421724 69-20-31.9N 136-59-18.0W
0730 SONAR SEARCH	1 255 87 18:54:40 7693584 421727 69-20-31.0N 136-59-17.7W
0731 SONAR SEARCH	1 255 87 18:54:50 7693562 421728 69-20-30.3N 136-59-17.5W
0732 SONAR SEARCH	1 255 87 18:55:00 7693541 421728 69-20-29.6N 136-59-17.4W
0733 SONAR SEARCH	1 255 87 18:55:09 7693522 421729 69-20-29.0N 136-59-17.3W
0734 SONAR SEARCH	1 255 87 18:55:19 7693507 421731 69-20-28.5N 136-59-17.1W
0735 SONAR SEARCH	1 255 87 18:55:29 7693482 421734 69-20-27.7N 136-59-16.7W
0736 SONAR SEARCH	1 255 87 18:55:38 7693466 421739 69-20-27.2N 136-59-16.2W
0737 SONAR SEARCH	1 255 87 18:55:48 7693447 421747 69-20-26.6N 136-59-15.4W
0738 SONAR SEARCH	1 255 87 18:55:58 7693422 421752 69-20-25.8N 136-59-14.9W
0739 SONAR SEARCH	1 255 87 18:56:07 7693403 421758 69-20-25.2N 136-59-14.3W
0740 SONAR SEARCH	1 255 87 18:56:16 7693382 421763 69-20-24.5N 136-59-13.8W
0741 SONAR SEARCH	1 255 87 18:56:25 7693363 421770 69-20-23.9N 136-59-13.1W
0742 SONAR SEARCH	1 255 87 18:56:34 7693347 421777 69-20-23.4N 136-59-12.4W
0743 SONAR SEARCH	1 255 87 18:56:43 7693322 421781 69-20-22.6N 136-59-11.9W
0744 SONAR SEARCH	1 255 87 18:56:52 7693300 421784 69-20-21.9N 136-59-11.6W
0745 SONAR SEARCH	1 255 87 18:57:00 7693291 421787 69-20-21.6N 136-59-11.3W
0746 SONAR SEARCH	1 255 87 18:57:11 7693266 421785 69-20-20.8N 136-59-11.4W
0747 SONAR SEARCH	1 255 87 18:57:20 7693241 421784 69-20-20.0N 136-59-11.4W
0748 SONAR SEARCH	1 255 87 18:57:28 7693220 421783 69-20-19.3N 136-59-11.5W
0749 SONAR SEARCH	1 255 87 18:57:36 7693195 421782 69-20-18.5N 136-59-11.5W
0750 SONAR SEARCH	1 255 87 18:57:44 7693176 421779 69-20-17.9N 136-59-11.7W
0751 SONAR SEARCH	1 255 87 18:57:52 7693170 421777 69-20-17.7N 136-59-11.9W
0752 SONAR SEARCH	1 255 87 18:58:02 7693152 421774 69-20-17.1N 136-59-12.1W
0753 SONAR SEARCH	1 255 87 18:58:13 7693127 421771 69-20-16.3N 136-59-12.3W
0754 SONAR SEARCH	1 255 87 18:58:24 7693106 421770 69-20-15.6N 136-59-12.3W
0755 SONAR SEARCH	1 255 87 18:58:35 7693093 421771 69-20-15.2N 136-59-12.2W
0756 SONAR SEARCH	1 255 87 18:58:47 7693075 421768 69-20-14.6N 136-59-12.4W
0757 SONAR SEARCH	1 255 87 18:58:59 7693053 421766 69-20-13.9N 136-59-12.5W
0758 SONAR SEARCH	1 255 87 18:59:12 7693022 421765 69-20-12.9N 136-59-12.5W
0759 SONAR SEARCH	1 255 87 18:59:22 7693003 421768 69-20-12.3N 136-59-12.2W
0760 SONAR SEARCH	1 255 87 18:59:32 7692988 421772 69-20-11.8N 136-59-11.8W
0761 SONAR SEARCH	1 255 87 18:59:44 7692975 421781 69-20-11.4N 136-59-10.9W
0762 SONAR SEARCH	1 255 87 18:59:57 7692965 421796 69-20-11.1N 136-59-09.5W
0763 SONAR SEARCH	1 255 87 19:00:09 7692955 421819 69-20-10.8N 136-59-07.4W
0764 SONAR SEARCH	1 255 87 19:00:20 7692951 421841 69-20-10.7N 136-59-05.4W
0765 SONAR SEARCH	1 255 87 19:00:30 7692954 421864 69-20-10.8N 136-59-03.3W
0766 SONAR SEARCH	1 255 87 19:00:38 7692956 421881 69-20-10.9N 136-59-01.7W
0767 SONAR SEARCH	1 255 87 19:00:48 7692962 421897 69-20-11.1N 136-59-00.3W
0768 SONAR SEARCH	1 255 87 19:00:59 7692971 421908 69-20-11.4N 136-58-59.3W
0769 SONAR SEARCH	1 255 87 19:01:13 7692986 421918 69-20-11.9N 136-58-58.4W
0770 SONAR SEARCH	1 255 87 19:01:32 7693004 421927 69-20-12.5N 136-58-57.7W
0771 SONAR SEARCH	1 255 87 19:01:53 7693023 421932 69-20-13.1N 136-58-57.3W
0772 SONAR SEARCH	1 255 87 19:02:15 7693063 421920 69-20-14.4N 136-58-58.5W
0773 SONAR SEARCH	1 255 87 19:02:28 7693089 421910 69-20-15.2N 136-58-59.5W
0774 SONAR SEARCH	1 255 87 19:02:39 7693114 421895 69-20-16.0N 136-59-00.9W

0775 SONAR SEARCH	1 255 87 19:02:48 7693133 421884 69-20-16.6N 136-59-02.0W
0776 SONAR SEARCH	1 255 87 19:02:57 7693152 421870 69-20-17.2N 136-59-03.3W
0777 SONAR SEARCH	1 255 87 19:03:05 7693171 421858 69-20-17.8N 136-59-04.5W
0778 SONAR SEARCH	1 255 87 19:03:13 7693187 421845 69-20-18.3N 136-59-05.7W
0779 SONAR SEARCH	1 255 87 19:03:21 7693203 421835 69-20-18.8N 136-59-06.7W
0780 SONAR SEARCH	1 255 87 19:03:29 7693218 421822 69-20-19.3N 136-59-07.9W
0781 SONAR SEARCH	1 255 87 19:03:37 7693234 421814 69-20-19.8N 136-59-08.7W
0782 SONAR SEARCH	1 255 87 19:03:46 7693253 421806 69-20-20.4N 136-59-09.5W
0783 SONAR SEARCH	1 255 87 19:03:54 7693272 421801 69-20-21.0N 136-59-10.0W
0784 SONAR SEARCH	1 255 87 19:04:03 7693290 421801 69-20-21.6N 136-59-10.0W
0785 SONAR SEARCH	1 255 87 19:04:12 7693309 421801 69-20-22.2N 136-59-10.1W
0786 SONAR SEARCH	1 255 87 19:04:22 7693331 421798 69-20-22.9N 136-59-10.4W
0787 SONAR SEARCH	1 255 87 19:04:31 7693349 421798 69-20-23.5N 136-59-10.5W
0788 SONAR SEARCH	1 255 87 19:04:40 7693368 421796 69-20-24.1N 136-59-10.7W
0789 SONAR SEARCH	1 255 87 19:04:50 7693387 421793 69-20-24.7N 136-59-11.0W
0790 SONAR SEARCH	1 255 87 19:05:00 7693409 421791 69-20-25.4N 136-59-11.3W
0791 SONAR SEARCH	1 255 87 19:05:09 7693430 421788 69-20-26.1N 136-59-11.6W
0792 SONAR SEARCH	1 255 87 19:05:18 7693452 421784 69-20-26.8N 136-59-12.1W
0793 SONAR SEARCH	1 255 87 19:05:27 7693477 421778 69-20-27.6N 136-59-12.7W
0794 SONAR SEARCH	1 255 87 19:05:35 7693499 421774 69-20-28.3N 136-59-13.1W
0795 SONAR SEARCH	1 255 87 19:05:43 7693518 421769 69-20-28.9N 136-59-13.6W
0796 SONAR SEARCH	1 255 87 19:05:51 7693537 421763 69-20-29.5N 136-59-14.2W
0797 SONAR SEARCH	1 255 87 19:05:59 7693558 421757 69-20-30.2N 136-59-14.8W
0798 SONAR SEARCH	1 255 87 19:06:07 7693574 421752 69-20-30.7N 136-59-15.3W
0799 SONAR SEARCH	1 255 87 20:00:31 7687376 411833 69-16-59.7N 137-14-00.9W
0800 SONAR SEARCH	1 255 87 20:01:01 7687379 411833 69-16-59.8N 137-14-00.9W
0801 SONAR SEARCH	1 255 87 20:01:31 7687385 411837 69-16-60.0N 137-14-00.6W
0802 1	1 255 87 20:04:28 7687400 411856 69-17-00.5N 137-13-58.9W GRAB SAMPLE
0803 2	1 255 87 20:19:59 7687363 411839 69-16-59.3N 137-14-00.3W CORE SAMPLE
0804	1 255 87 20:29:59 7687372 411845 69-16-59.6N 137-13-59.8W
0805 4	1 255 87 21:06:00 7688176 411218 69-17-24.8N 137-14-59.6W GRAB SAMPLE
0806	1 255 87 21:07:57 7688139 411220 69-17-23.6N 137-14-59.3W
0807 5	1 255 87 21:19:47 7688124 411215 69-17-23.1N 137-14-59.7W CORE SAMPLE
0808	1 255 87 21:20:46 7688139 411219 69-17-23.6N 137-14-59.4W
0809	1 255 87 21:36:28 7688136 411220 69-17-23.5N 137-14-59.3W
0810 7	1 255 87 22:04:45 7685084 409514 69-15-43.0N 137-17-24.4W GRAB SAMPLE
0811 8	1 255 87 22:11:13 7685040 409523 69-15-41.6N 137-17-23.4W CORE SAMPLE
0812	1 255 87 22:11:25 7685049 409527 69-15-41.9N 137-17-23.1W
0813 10	1 255 87 23:01:00 7681474 412417 69-13-50.0N 137-12-48.3W GRAB SAMPLE
0814 11	1 255 87 23:12:20 7681406 412414 69-13-47.8N 137-12-48.3W CORE SAMPLE
0815 SONAR SEARCH	1 255 87 23:12:38 7681415 412420 69-13-48.1N 137-12-47.8W
0816 13	1 256 87 00:33:13 7677861 415254 69-11-56.7N 137-08-18.9W GRAB SAMPLE
0817 14	1 256 87 00:37:55 7677831 415232 69-11-55.7N 137-08-20.8W CORE SAMPLE
0818 SONAR SEARCH	1 256 87 00:38:03 7677840 415242 69-11-56.0N 137-08-19.9W
0819 16	1 256 87 01:28:42 7674289 418098 69-10-04.6N 137-03-49.8W GRAB SAMPLE
0820 17	1 256 87 01:32:52 7674243 418099 69-10-03.1N 137-03-49.6W CORE SAMPLE
0821 NAH 87-9	1 256 87 03:53:21 7667053 423787 69-06-17.1N 136-54-53.6W SEISMIC DATA
0822 NAH 87-9	1 256 87 03:55:33 7667253 423648 69-06-23.4N 136-55-06.8W SEISMIC DATA
0823 NAH 87-9	1 256 87 03:57:17 7667442 423535 69-06-29.4N 136-55-17.5W SEISMIC DATA
0824 NAH 87-9	1 256 87 03:58:56 7667610 423416 69-06-34.7N 136-55-28.7W SEISMIC DATA
0825 NAH 87-9	1 256 87 04:00:35 7667766 423301 69-06-39.6N 136-55-39.6W SEISMIC DATA
0826 NAH 87-9	1 256 87 04:02:15 7667925 423176 69-06-44.6N 136-55-51.3W SEISMIC DATA
0827 NAH 87-9	1 256 87 04:04:05 7668106 423032 69-06-50.3N 136-56-04.9W SEISMIC DATA
0828 NAH 87-9	1 256 87 04:05:41 7668265 422903 69-06-55.3N 136-56-17.0W SEISMIC DATA
0829 NAH 87-9	1 256 87 04:07:16 7668421 422778 69-07-00.2N 136-56-28.7W SEISMIC DATA
0830 NAH 87-9	1 256 87 04:08:55 7668586 422649 69-07-05.4N 136-56-40.9W SEISMIC DATA
0831 NAH 87-9	1 256 87 04:10:25 7668732 422534 69-07-10.0N 136-56-51.7W SEISMIC DATA
0832 NAH 87-9	1 256 87 04:12:00 7668882 422408 69-07-14.7N 136-57-03.5W SEISMIC DATA
0833 NAH 87-9	1 256 87 04:13:38 7669044 422285 69-07-19.8N 136-57-15.1W SEISMIC DATA
0834 NAH 87-9	1 256 87 04:15:14 7669197 422161 69-07-24.6N 136-57-26.8W SEISMIC DATA

0835 NAW 87-9	1 256 87 04:16:50 7669349 422044 69-07-29.4N 136-57-37.8W SEISMIC DATA
0836 NAW 87-9	1 256 87 04:18:35 7669512 421903 69-07-34.5N 136-57-51.0W SEISMIC DATA
0837 NAW 87-9	1 256 87 04:20:11 7669671 421785 69-07-39.5N 136-58-02.2W SEISMIC DATA
0838 NAW 87-9	1 256 87 04:21:43 7669807 421673 69-07-43.8N 136-58-12.7W SEISMIC DATA
0839 NAW 87-9	1 256 87 04:23:23 7669960 421553 69-07-48.6N 136-58-24.0W SEISMIC DATA
0840 NAW 87-9	1 256 87 04:25:14 7670135 421414 69-07-54.1N 136-58-37.1W SEISMIC DATA
0841 NAW 87-9	1 256 87 04:26:53 7670278 421295 69-07-58.6N 136-58-48.3W SEISMIC DATA
0842 NAW 87-9	1 256 87 04:28:35 7670431 421177 69-08-03.4N 136-58-59.4W SEISMIC DATA
0843 NAW 87-9	1 256 87 04:30:15 7670561 421080 69-08-07.5N 136-59-08.6W SEISMIC DATA
0844 NAW 87-9	1 256 87 04:32:17 7670721 420943 69-08-12.5N 136-59-21.4W SEISMIC DATA
0845 NAW 87-9	1 256 87 04:34:26 7670895 420813 69-08-18.0N 136-59-33.7W SEISMIC DATA
0846 NAW 87-9	1 256 87 04:36:25 7671039 420691 69-08-22.5N 136-59-45.2W SEISMIC DATA
0847 NAW 87-9	1 256 87 04:38:41 7671192 420567 69-08-27.3N 136-59-56.9W SEISMIC DATA
0848 NAW 87-9	1 256 87 04:41:05 7671363 420452 69-08-32.7N 137-00-07.8W SEISMIC DATA
0849 NAW 87-9	1 256 87 04:43:27 7671512 420323 69-08-37.4N 137-00-19.9W SEISMIC DATA
0850 NAW 87-9	1 256 87 04:45:35 7671637 420209 69-08-41.3N 137-00-30.6W SEISMIC DATA
0851 NAW 87-9	1 256 87 04:48:11 7671822 420063 69-08-47.1N 137-00-44.4W SEISMIC DATA
0852 NAW 87-9	1 256 87 04:50:19 7671971 419948 69-08-51.8N 137-00-55.2W SEISMIC DATA
0853 NAW 87-9	1 256 87 04:52:29 7672114 419839 69-08-56.3N 137-01-05.5W SEISMIC DATA
0854 NAW 87-9	1 256 87 04:55:03 7672283 419705 69-09-01.6N 137-01-18.2W SEISMIC DATA
0855 NAW 87-9	1 256 87 04:57:19 7672433 419563 69-09-06.3N 137-01-31.5W SEISMIC DATA
0856 NAW 87-9	1 256 87 04:59:17 7672588 419471 69-09-11.2N 137-01-40.3W SEISMIC DATA
0857 NAW 87-9	1 256 87 05:01:26 7672751 419336 69-09-16.3N 137-01-53.0W SEISMIC DATA
0858 NAW 87-9	1 256 87 05:03:21 7672888 419216 69-09-20.6N 137-02-04.3W SEISMIC DATA
0859 NAW 87-9	1 256 87 05:05:23 7673038 419095 69-09-25.3N 137-02-15.7W SEISMIC DATA
0860 NAW 87-9	1 256 87 05:07:27 7673196 418979 69-09-30.3N 137-02-26.7W SEISMIC DATA
0861 WATER SAMPLE	1 256 87 14:23:56 7672715 419575 69-09-15.4N 137-01-31.2W
0862 WATER SAMPLE	1 256 87 14:27:47 7672712 419560 69-09-15.3N 137-01-32.6W
0863	1 256 87 16:49:52 7670685 420987 69-08-11.4N 136-59-17.4W
0864	1 256 87 16:51:20 7670682 420994 69-08-11.3N 136-59-16.7W
0865 20	1 256 87 16:51:39 7670681 421022 69-08-11.3N 136-59-14.2W GRAB SAMPLE
0866 21	1 256 87 16:56:52 7670682 420984 69-08-11.3N 136-59-17.6W CORE SAMPLE
0867	1 256 87 17:04:02 7670688 420995 69-08-11.5N 136-59-16.6W
0868 NAW 87-7	1 257 87 00:58:31 7712967 456697 69-31-25.1N 136-06-33.0W SEISMIC DATA
0869 NAW 87-7	1 257 87 01:00:02 7713085 456854 69-31-29.0N 136-06-18.7W SEISMIC DATA
0870 NAW 87-7	1 257 87 01:01:35 7713219 457009 69-31-33.4N 136-06-04.7W SEISMIC DATA
0871 NAW 87-7	1 257 87 01:03:05 7713340 457163 69-31-37.4N 136-05-50.7W SEISMIC DATA
0872 NAW 87-7	1 257 87 01:04:39 7713467 457316 69-31-41.6N 136-05-36.8W SEISMIC DATA
0873 NAW 87-7	1 257 87 01:06:12 7713592 457462 69-31-45.7N 136-05-23.5W SEISMIC DATA
0874 NAW 87-7	1 257 87 01:07:52 7713728 457635 69-31-50.2N 136-05-07.8W SEISMIC DATA
0875 NAW 87-7	1 257 87 01:09:21 7713849 457789 69-31-54.2N 136-04-53.8W SEISMIC DATA
0876 NAW 87-7	1 257 87 01:10:52 7713980 457947 69-31-58.5N 136-04-39.4W SEISMIC DATA
0877 NAW 87-7	1 257 87 01:12:20 7714107 458102 69-32-02.7N 136-04-25.3W SEISMIC DATA
0878 NAW 87-7	1 257 87 01:13:47 7714216 458257 69-32-06.3N 136-04-11.2W SEISMIC DATA
0879 NAW 87-7	1 257 87 01:15:20 7714347 458415 69-32-10.6N 136-03-56.8W SEISMIC DATA
0880 NAW 87-7	1 257 87 01:16:51 7714468 458565 69-32-14.6N 136-03-43.2W SEISMIC DATA
0881 NAW 87-7	1 257 87 01:18:24 7714592 458734 69-32-18.7N 136-03-27.8W SEISMIC DATA
0882 NAW 87-7	1 257 87 01:19:49 7714717 458877 69-32-22.8N 136-03-14.8W SEISMIC DATA
0883 NAW 87-7	1 257 87 01:21:16 7714825 459031 69-32-26.4N 136-03-00.8W SEISMIC DATA
0884 NAW 87-7	1 257 87 01:22:49 7714959 459186 69-32-30.8N 136-02-46.7W SEISMIC DATA
0885 NAW 87-7	1 257 87 01:24:22 7715083 459346 69-32-34.9N 136-02-32.1W SEISMIC DATA
0886 NAW 87-7	1 257 87 01:25:52 7715186 459513 69-32-38.3N 136-02-16.9W SEISMIC DATA
0887 NAW 87-7	1 257 87 01:27:19 7715298 459668 69-32-42.0N 136-02-02.7W SEISMIC DATA
0888 NAW 87-7	1 257 87 01:28:51 7715444 459815 69-32-46.8N 136-01-49.4W SEISMIC DATA
0889 NAW 87-7	1 257 87 01:30:24 7715575 459967 69-32-51.1N 136-01-35.6W SEISMIC DATA
0890 NAW 87-7	1 257 87 01:31:57 7715709 460121 69-32-55.5N 136-01-21.6W SEISMIC DATA
0891 NAW 87-7	1 257 87 01:33:24 7715821 460277 69-32-59.2N 136-01-07.3W SEISMIC DATA
0892 NAW 87-7	1 257 87 01:34:55 7715951 460421 69-33-03.5N 136-00-54.2W SEISMIC DATA
0893 NAW 87-7	1 257 87 01:36:27 7716057 460592 69-33-07.0N 136-00-38.6W SEISMIC DATA
0894 NAW 87-7	1 257 87 01:37:57 7716185 460748 69-33-11.2N 136-00-24.4W SEISMIC DATA

0895 NAW 87-7	1 257 87 01:39:25 7716309 460896 69-33-15.3N 136-00-10.9W SEISMIC DATA
0896 NAW 87-7	1 257 87 01:40:56 7716446 461057 69-33-19.8N 135-59-56.3W SEISMIC DATA
0897 NAW 87-7	1 257 87 01:42:23 7716567 461217 69-33-23.8N 135-59-41.7W SEISMIC DATA
0898 NAW 87-7	1 257 87 01:43:48 7716695 461364 69-33-28.0N 135-59-28.3W SEISMIC DATA
0899 NAW 87-7	1 257 87 01:45:16 7716826 461516 69-33-32.3N 135-59-14.5W SEISMIC DATA
0900 NAW 87-7	1 257 87 01:46:44 7716950 461673 69-33-36.4N 135-59-00.2W SEISMIC DATA
0901 NAW 87-7	1 257 87 01:48:11 7717065 461837 69-33-40.2N 135-58-45.2W SEISMIC DATA
0902 NAW 87-7	1 257 87 01:49:37 7717193 461990 69-33-44.4N 135-58-31.2W SEISMIC DATA
0903 NAW 87-7	1 257 87 01:51:01 7717308 462141 69-33-48.2N 135-58-17.5W SEISMIC DATA
0904 NAW 87-7	1 257 87 01:52:31 7717442 462292 69-33-52.6N 135-58-03.7W SEISMIC DATA
0905 NAW 87-7	1 257 87 01:54:01 7717570 462451 69-33-56.8N 135-57-49.2W SEISMIC DATA
0906 NAW 87-7	1 257 87 01:55:29 7717682 462614 69-34-00.5N 135-57-34.3W SEISMIC DATA
0907 NAW 87-7	1 257 87 01:56:57 7717813 462767 69-34-04.8N 135-57-20.4W SEISMIC DATA
0908 NAW 87-7	1 257 87 01:58:26 7717937 462922 69-34-08.9N 135-57-06.2W SEISMIC DATA
0909 NAW 87-7	1 257 87 01:59:55 7718065 463078 69-34-13.1N 135-56-52.0W SEISMIC DATA
0910 NAW 87-7	1 257 87 02:01:23 7718190 463232 69-34-17.2N 135-56-37.9W SEISMIC DATA
0911 NAW 87-7	1 257 87 02:02:53 7718311 463391 69-34-21.2N 135-56-23.4W SEISMIC DATA
0912 NAW 87-7	1 257 87 02:04:25 7718436 463548 69-34-25.3N 135-56-09.1W SEISMIC DATA
0913 NAW 87-7	1 257 87 02:05:59 7718570 463705 69-34-29.7N 135-55-54.8W SEISMIC DATA
0914 NAW 87-7	1 257 87 02:07:28 7718691 463861 69-34-33.7N 135-55-40.5W SEISMIC DATA
0915 NAW 87-7	1 257 87 02:08:56 7718816 464017 69-34-37.8N 135-55-26.3W SEISMIC DATA
0916 NAW 87-7	1 257 87 02:10:25 7718937 464168 69-34-41.8N 135-55-12.5W SEISMIC DATA
0917 NAW 87-7	1 257 87 02:11:56 7719056 464324 69-34-45.7N 135-54-58.2W SEISMIC DATA
0918 NAW 87-7	1 257 87 02:13:27 7719181 464490 69-34-49.8N 135-54-43.1W SEISMIC DATA
0919 NAW 87-7	1 257 87 02:14:56 7719305 464637 69-34-53.9N 135-54-29.7W SEISMIC DATA
0920 NAW 87-7	1 257 87 02:16:27 7719433 464790 69-34-58.1N 135-54-15.7W SEISMIC DATA
0921 NAW 87-7	1 257 87 02:17:58 7719545 464954 69-35-01.8N 135-54-00.7W SEISMIC DATA
0922 NAW 87-7	1 257 87 02:19:29 7719679 465111 69-35-06.2N 135-53-46.3W SEISMIC DATA
0923 NAW 87-7	1 257 87 02:20:57 7719804 465266 69-35-10.3N 135-53-32.2W SEISMIC DATA
0924 NAW 87-7	1 257 87 02:22:26 7719938 465413 69-35-14.7N 135-53-18.0W SEISMIC DATA
0925 NAW 87-7	1 257 87 02:23:58 7720063 465565 69-35-18.8N 135-53-04.9W SEISMIC DATA
0926 NAW 87-7	1 257 87 02:25:34 7720182 465730 69-35-22.7N 135-52-49.8W SEISMIC DATA
0927 NAW 87-7	1 257 87 02:27:06 7720306 465892 69-35-26.8N 135-52-35.0W SEISMIC DATA
0928 NAW 87-7	1 257 87 02:28:36 7720434 466040 69-35-31.0N 135-52-21.4W SEISMIC DATA
0929 NAW 87-7	1 257 87 02:30:10 7720550 466201 69-35-34.8N 135-52-06.7W SEISMIC DATA
0930 NAW 87-7	1 257 87 02:31:44 7720687 466359 69-35-39.3N 135-51-52.3W SEISMIC DATA
0931 NAW 87-7	1 257 87 02:33:16 7720812 466520 69-35-43.4N 135-51-37.5W SEISMIC DATA
0932 NAW 87-7	1 257 87 02:34:45 7720933 466675 69-35-47.4N 135-51-23.4W SEISMIC DATA
0933 NAW 87-7	1 257 87 02:36:16 7721061 466830 69-35-51.6N 135-51-09.2W SEISMIC DATA
0934 NAW 87-7	1 257 87 02:37:45 7721183 466986 69-35-55.6N 135-50-54.9W SEISMIC DATA
0935 NAW 87-7	1 257 87 02:39:15 7721308 467140 69-35-59.7N 135-50-40.8W SEISMIC DATA
0936 NAW 87-7	1 257 87 02:40:47 7721433 467291 69-36-03.8N 135-50-27.0W SEISMIC DATA
0937 NAW 87-7	1 257 87 02:42:22 7721561 467453 69-36-08.0N 135-50-12.2W SEISMIC DATA
0938 NAW 87-7	1 257 87 02:43:52 7721683 467614 69-36-12.0N 135-49-57.4W SEISMIC DATA
0939 NAW 87-7	1 257 87 02:45:22 7721811 467766 69-36-16.2N 135-49-43.5W SEISMIC DATA
0940 NAW 87-7	1 257 87 02:46:53 7721935 467924 69-36-20.3N 135-49-29.1W SEISMIC DATA
0941 NAW 87-7	1 257 87 02:48:24 7722063 468077 69-36-24.5N 135-49-15.1W SEISMIC DATA
0942 NAW 87-7	1 257 87 02:49:57 7722182 468238 69-36-28.4N 135-49-00.3W SEISMIC DATA
0943 NAW 87-7	1 257 87 02:51:28 7722307 468397 69-36-32.5N 135-48-45.7W SEISMIC DATA
0944 NAW 87-7	1 257 87 02:53:00 7722435 468557 69-36-36.7N 135-48-31.1W SEISMIC DATA
0945 NAW 87-7	1 257 87 02:54:28 7722563 468705 69-36-40.9N 135-48-17.5W SEISMIC DATA
0946 NAW 87-7	1 257 87 02:55:59 7722682 468871 69-36-44.8N 135-48-02.3W SEISMIC DATA
0947 NAW 87-7	1 257 87 02:57:28 7722810 469018 69-36-49.0N 135-47-48.9W SEISMIC DATA
0948 NAW 87-7	1 257 87 02:59:00 7722932 469179 69-36-53.0N 135-47-34.1W SEISMIC DATA
0949 NAW 87-7	1 257 87 03:00:32 7723063 469343 69-36-57.3N 135-47-19.1W SEISMIC DATA
0950 NAW 87-7	1 257 87 03:02:02 7723191 469498 69-37-01.5N 135-47-04.9W SEISMIC DATA
0951 NAW 87-7	1 257 87 03:03:30 7723313 469656 69-37-05.5N 135-46-50.4W SEISMIC DATA
0952 NAW 87-7	1 257 87 03:04:59 7723435 469815 69-37-09.5N 135-46-35.8W SEISMIC DATA
0953 NAW 87-7	1 257 87 03:06:27 7723563 469971 69-37-13.7N 135-46-21.5W SEISMIC DATA
0954 NAW 87-7	1 257 87 03:07:55 7723685 470128 69-37-17.7N 135-46-07.1W SEISMIC DATA



0955 NAW 87-7	1 257 87 03:09:21 7723807 470281 69-37-21.7N 135-45-53.1W SEISMIC DATA
0956 NAW 87-7	1 257 87 03:10:48 7723932 470436 69-37-25.8N 135-45-38.9W SEISMIC DATA
0957 NAW 87-7	1 257 87 03:12:16 7724063 470592 69-37-30.1N 135-45-24.6W SEISMIC DATA
0958 NAW 87-7	1 257 87 03:13:43 7724176 470751 69-37-33.8N 135-45-10.0W SEISMIC DATA
0959 NAW 87-7	1 257 87 03:15:13 7724307 470912 69-37-38.1N 135-44-55.2W SEISMIC DATA
0960 NAW 87-7	1 257 87 03:16:39 7724432 471068 69-37-42.2N 135-44-40.9W SEISMIC DATA
0961 NAW 87-7	1 257 87 03:18:05 7724554 471227 69-37-46.2N 135-44-26.3W SEISMIC DATA
0962 NAW 87-7	1 257 87 03:19:31 7724679 471386 69-37-50.3N 135-44-11.7W SEISMIC DATA
0963 NAW 87-7	1 257 87 03:20:55 7724805 471538 69-37-54.4N 135-43-57.8W SEISMIC DATA
0964 NAW 87-7	1 257 87 03:22:22 7724939 471691 69-37-58.8N 135-43-43.7W SEISMIC DATA
0965 NAW 87-7	1 257 87 03:23:48 7725052 471854 69-38-02.5N 135-43-28.7W SEISMIC DATA
0966 NAW 87-7	1 257 87 03:25:14 7725180 472007 69-38-06.7N 135-43-14.7W SEISMIC DATA
0967 NAW 87-6	1 257 87 04:35:38 7733538 470766 69-42-36.0N 135-45-19.3W SEISMIC DATA
0968 NAW 87-6	1 257 87 04:37:17 7733406 470617 69-42-31.7N 135-45-33.0W SEISMIC DATA
0969 NAW 87-6	1 257 87 04:38:55 7733266 470455 69-42-27.1N 135-45-47.9W SEISMIC DATA
0970 NAW 87-6	1 257 87 04:40:27 7733150 470296 69-42-23.3N 135-46-02.6W SEISMIC DATA
0971 NAW 87-6	1 257 87 04:41:59 7733019 470140 69-42-19.0N 135-46-16.9W SEISMIC DATA
0972 NAW 87-6	1 257 87 04:43:31 7732891 469989 69-42-14.8N 135-46-30.8W SEISMIC DATA
0973 NAW 87-6	1 257 87 04:45:04 7732756 469832 69-42-10.4N 135-46-45.2W SEISMIC DATA
0974 NAW 87-6	1 257 87 04:46:34 7732638 469676 69-42-06.5N 135-46-59.6W SEISMIC DATA
0975 NAW 87-6	1 257 87 04:48:06 7732509 469526 69-42-02.3N 135-47-13.4W SEISMIC DATA
0976 NAW 87-6	1 257 87 04:49:40 7732391 469367 69-41-58.4N 135-47-28.0W SEISMIC DATA
0977 NAW 87-6	1 257 87 04:51:13 7732262 469219 69-41-54.2N 135-47-41.6W SEISMIC DATA
0978 NAW 87-6	1 257 87 04:52:51 7732119 469060 69-41-49.5N 135-47-56.2W SEISMIC DATA
0979 NAW 87-6	1 257 87 04:54:22 7731997 468907 69-41-45.5N 135-48-10.3W SEISMIC DATA
0980 NAW 87-6	1 257 87 04:55:55 7731869 468756 69-41-41.3N 135-48-24.2W SEISMIC DATA
0981 NAW 87-6	1 257 87 04:57:27 7731753 468603 69-41-37.5N 135-48-38.3W SEISMIC DATA
0982 NAW 87-6	1 257 87 04:59:02 7731625 468450 69-41-33.3N 135-48-52.3W SEISMIC DATA
0983 NAW 87-6	1 257 87 05:00:37 7731491 468303 69-41-28.9N 135-49-05.8W SEISMIC DATA
0984 NAW 87-6	1 257 87 05:02:13 7731378 468141 69-41-25.2N 135-49-20.7W SEISMIC DATA
0985 NAW 87-6	1 257 87 05:03:50 7731247 467991 69-41-20.9N 135-49-34.5W SEISMIC DATA
0986 NAW 87-6	1 257 87 05:05:30 7731116 467834 69-41-16.6N 135-49-48.9W SEISMIC DATA
0987 NAW 87-6	1 257 87 05:07:08 7730976 467687 69-41-12.0N 135-50-02.4W SEISMIC DATA
0988 NAW 87-6	1 257 87 05:08:44 7730857 467531 69-41-08.1N 135-50-16.8W SEISMIC DATA
0989 NAW 87-6	1 257 87 05:10:22 7730732 467373 69-41-04.0N 135-50-31.3W SEISMIC DATA
0990 NAW 87-6	1 257 87 05:12:00 7730607 467217 69-40-59.9N 135-50-45.6W SEISMIC DATA
0991 NAW 87-6	1 257 87 05:13:41 7730476 467059 69-40-55.6N 135-51-00.1W SEISMIC DATA
0992 NAW 87-6	1 257 87 05:15:22 7730339 466898 69-40-51.1N 135-51-14.9W SEISMIC DATA
0993 NAW 87-6	1 257 87 05:16:58 7730214 466746 69-40-47.0N 135-51-28.8W SEISMIC DATA
0994 NAW 87-6	1 257 87 05:18:36 7730086 466595 69-40-42.8N 135-51-42.7W SEISMIC DATA
0995 NAW 87-6	1 257 87 05:20:15 7729961 466432 69-40-38.7N 135-51-57.7W SEISMIC DATA
0996 NAW 87-6	1 257 87 05:21:54 7729830 466279 69-40-34.4N 135-52-11.7W SEISMIC DATA
0997 NAW 87-6	1 257 87 05:23:33 7729699 466119 69-40-30.1N 135-52-26.4W SEISMIC DATA
0998 NAW 87-6	1 257 87 05:25:10 7729568 465962 69-40-25.8N 135-52-40.8W SEISMIC DATA
0999 NAW 87-6	1 257 87 05:26:46 7729441 465800 69-40-21.6N 135-52-55.7W SEISMIC DATA
1000 NAW 87-6	1 257 87 05:28:20 7729306 465654 69-40-17.2N 135-53-09.0W SEISMIC DATA
1001 NAW 87-6	1 257 87 05:29:57 7729182 465496 69-40-13.1N 135-53-23.5W SEISMIC DATA
1002 NAW 87-6	1 257 87 05:31:37 7729051 465335 69-40-08.8N 135-53-38.3W SEISMIC DATA
1003 NAW 87-6	1 257 87 05:33:12 7728926 465176 69-40-04.7N 135-53-52.9W SEISMIC DATA
1004 NAW 87-6	1 257 87 05:34:47 7728801 465031 69-40-00.6N 135-54-06.2W SEISMIC DATA
1005 NAW 87-6	1 257 87 05:36:26 7728677 464871 69-39-56.5N 135-54-20.9W SEISMIC DATA
1006 NAW 87-6	1 257 87 05:38:02 7728549 464717 69-39-52.3N 135-54-35.0W SEISMIC DATA
1007 NAW 87-6	1 257 87 05:39:43 7728412 464565 69-39-47.8N 135-54-48.9W SEISMIC DATA
1008 NAW 87-6	1 257 87 05:41:21 7728284 464401 69-39-43.6N 135-55-03.9W SEISMIC DATA
1009 NAW 87-6	1 257 87 05:42:55 7728159 464246 69-39-39.5N 135-55-18.1W SEISMIC DATA
1010 NAW 87-6	1 257 87 05:44:31 7728031 464093 69-39-35.3N 135-55-32.2W SEISMIC DATA
1011 NAW 87-6	1 257 87 05:46:07 7727904 463938 69-39-31.1N 135-55-46.4W SEISMIC DATA
1012 NAW 87-6	1 257 87 05:47:43 7727779 463783 69-39-27.0N 135-56-00.6W SEISMIC DATA
1013 NAW 87-6	1 257 87 05:49:20 7727645 463629 69-39-22.6N 135-56-14.7W SEISMIC DATA
1014 NAW 87-6	1 257 87 05:50:55 7727520 463481 69-39-18.5N 135-56-28.2W SEISMIC DATA

1015 NAW 87-6	1 257 87 05:52:36 7727399 463309 69-39-14.5N 135-56-44.0W SEISMIC DATA
1016 NAW 87-6	1 257 87 05:54:13 7727256 463163 69-39-09.8N 135-56-57.3W SEISMIC DATA
1017 NAW 87-6	1 257 87 05:55:47 7727140 463005 69-39-06.0N 135-57-11.8W SEISMIC DATA
1018 NAW 87-6	1 257 87 05:57:23 7727010 462849 69-39-01.7N 135-57-26.1W SEISMIC DATA
1019 NAW 87-6	1 257 87 05:58:56 7726888 462694 69-38-57.7N 135-57-40.3W SEISMIC DATA
1020 NAW 87-6	1 257 87 06:00:31 7726745 462552 69-38-53.0N 135-57-53.3W SEISMIC DATA
1021 NAW 87-6	1 257 87 06:02:06 7726614 462398 69-38-48.7N 135-58-07.3W SEISMIC DATA
1022 NAW 87-6	1 257 87 06:03:38 7726489 462247 69-38-44.6N 135-58-21.2W SEISMIC DATA
1023 NAW 87-6	1 257 87 06:05:12 7726365 462094 69-38-40.5N 135-58-35.2W SEISMIC DATA
1024 NAW 87-6	1 257 87 06:06:46 7726240 461941 69-38-36.4N 135-58-49.2W SEISMIC DATA
1025 NAW 87-6	1 257 87 06:08:23 7726113 461777 69-38-32.2N 135-59-04.2W SEISMIC DATA
1026 NAW 87-6	1 257 87 06:09:56 7725991 461624 69-38-28.2N 135-59-18.2W SEISMIC DATA
1027 NAW 87-6	1 257 87 06:11:32 7725864 461467 69-38-24.0N 135-59-32.5W SEISMIC DATA
1028 NAW 87-6	1 257 87 06:13:08 7725733 461311 69-38-19.7N 135-59-46.8W SEISMIC DATA
1029 NAW 87-6	1 257 87 06:14:43 7725609 461149 69-38-15.6N 136-00-01.6W SEISMIC DATA
1030 NAW 87-6	1 257 87 06:16:15 7725484 461001 69-38-11.5N 136-00-15.2W SEISMIC DATA
1031 NAW 87-6	1 257 87 06:17:50 7725353 460841 69-38-07.2N 136-00-29.8W SEISMIC DATA
1032 NAW 87-6	1 257 87 06:19:22 7725235 460686 69-38-03.3N 136-00-44.0W SEISMIC DATA
1033 NAW 87-6	1 257 87 06:20:54 7725105 460535 69-37-59.0N 136-00-57.8W SEISMIC DATA
1034 NAW 87-6	1 257 87 06:22:28 7724977 460380 69-37-54.8N 136-01-11.9W SEISMIC DATA
1035 NAW 87-6	1 257 87 06:24:01 7724849 460223 69-37-50.6N 136-01-26.3W SEISMIC DATA
1036 NAW 87-6	1 257 87 06:25:32 7724728 460072 69-37-46.6N 136-01-40.1W SEISMIC DATA
1037 NAW 87-6	1 257 87 06:27:05 7724604 459921 69-37-42.5N 136-01-53.9W SEISMIC DATA
1038 NAW 87-6	1 257 87 06:28:41 7724473 459764 69-37-38.2N 136-02-08.2W SEISMIC DATA
1039 NAW 87-6	1 257 87 06:30:15 7724349 459608 69-37-34.1N 136-02-22.5W SEISMIC DATA
1040 NAW 87-6	1 257 87 06:31:49 7724221 459449 69-37-29.9N 136-02-37.0W SEISMIC DATA
1041 NAW 87-6	1 257 87 06:33:21 7724091 459303 69-37-25.6N 136-02-50.3W SEISMIC DATA
1042 NAW 87-6	1 257 87 06:34:57 7723960 459142 69-37-21.3N 136-03-05.0W SEISMIC DATA
1043 NAW 87-6	1 257 87 06:36:32 7723826 458994 69-37-16.9N 136-03-18.5W SEISMIC DATA
1044 NAW 87-6	1 257 87 06:38:07 7723708 458831 69-37-13.0N 136-03-33.4W SEISMIC DATA
1045 NAW 87-6	1 257 87 06:39:40 7723578 458675 69-37-08.7N 136-03-47.7W SEISMIC DATA
1046 NAW 87-6	1 257 87 06:41:11 7723450 458528 69-37-04.5N 136-04-01.1W SEISMIC DATA
1047 NAW 87-6	1 257 87 06:42:43 7723326 458379 69-37-00.4N 136-04-14.7W SEISMIC DATA
1048 NAW 87-6	1 257 87 06:44:18 7723201 458225 69-36-56.3N 136-04-28.7W SEISMIC DATA
1049 NAW 87-6	1 257 87 06:45:56 7723080 458063 69-36-52.3N 136-04-43.5W SEISMIC DATA
1050 NAW 87-6	1 257 87 06:47:35 7722950 457903 69-36-48.0N 136-04-58.1W SEISMIC DATA
1051 NAW 87-6	1 257 87 06:49:11 7722819 457751 69-36-43.7N 136-05-12.0W SEISMIC DATA
1052 NAW 87-6	1 257 87 06:50:44 7722695 457597 69-36-39.6N 136-05-26.0W SEISMIC DATA
1053 NAW 87-6	1 257 87 06:52:19 7722568 457445 69-36-35.4N 136-05-39.9W SEISMIC DATA
1054 NAW 87-6	1 257 87 06:53:56 7722440 457289 69-36-31.2N 136-05-54.1W SEISMIC DATA
1055 NAW 87-6	1 257 87 06:55:32 7722310 457134 69-36-26.9N 136-06-08.2W SEISMIC DATA
1056 NAW 87-6	1 257 87 06:57:08 7722186 456978 69-36-22.8N 136-06-22.5W SEISMIC DATA
1057 NAW 87-6	1 257 87 06:58:44 7722055 456832 69-36-18.5N 136-06-35.8W SEISMIC DATA
1058 NAW 87-6	1 257 87 07:00:18 7721937 456677 69-36-14.6N 136-06-49.9W SEISMIC DATA
1059 NAW 87-6	1 257 87 07:01:54 7721794 456535 69-36-09.9N 136-07-02.8W SEISMIC DATA
1060 NAW 87-6	1 257 87 07:03:30 7721670 456383 69-36-05.8N 136-07-16.7W SEISMIC DATA
1061 NAW 87-6	1 257 87 07:05:07 7721546 456219 69-36-01.7N 136-07-31.6W SEISMIC DATA
1062 NAW 87-6	1 257 87 07:06:40 7721412 456073 69-35-57.3N 136-07-44.9W SEISMIC DATA
1063 NAW 87-6	1 257 87 07:08:12 7721304 455922 69-35-53.7N 136-07-58.7W SEISMIC DATA
1064 NAW 87-6	1 257 87 07:09:52 7721211 455745 69-35-50.6N 136-08-14.9W SEISMIC DATA
1065 NAW 87-6	1 257 87 07:11:33 7721071 455585 69-35-46.0N 136-08-29.5W SEISMIC DATA
1066 NAW 87-6	1 257 87 07:13:07 7720925 455443 69-35-41.2N 136-08-42.3W SEISMIC DATA
1067 NAW 87-6	1 257 87 07:14:39 7720804 455298 69-35-37.2N 136-08-55.5W SEISMIC DATA
1068 NAW 87-6	1 257 87 07:16:14 7720683 455143 69-35-33.2N 136-09-09.7W SEISMIC DATA
1069 NAW 87-6	1 257 87 07:17:50 7720534 455006 69-35-28.3N 136-09-22.1W SEISMIC DATA
1070 NAW 87-6	1 257 87 07:19:23 7720422 454844 69-35-24.6N 136-09-36.9W SEISMIC DATA
1071 NAW 87-6	1 257 87 07:20:58 7720295 454692 69-35-20.4N 136-09-50.7W SEISMIC DATA
1072 NAW 87-6	1 257 87 07:22:35 7720184 454520 69-35-16.7N 136-10-06.4W SEISMIC DATA
1073 NAW 87-6	1 257 87 07:24:06 7720066 454364 69-35-12.8N 136-10-20.6W SEISMIC DATA
1074 NAW 87-6	1 257 87 07:25:39 7719935 454216 69-35-08.5N 136-10-34.1W SEISMIC DATA

1075 NHH 87-6	1 257 87 07:27:14 7719789 454069 69-35-03.7N 136-10-47.4W SEISMIC DATA
1076 NHH 87-6	1 257 87 07:28:51 7719640 453924 69-34-58.8N 136-11-00.5W SEISMIC DATA
1077 NHH 87-6	1 257 87 07:30:22 7719532 453768 69-34-55.2N 136-11-14.8W SEISMIC DATA
1078 NHH 87-6	1 257 87 07:31:59 7719436 453597 69-34-52.0N 136-11-30.4W SEISMIC DATA
1079 NHH 87-6	1 257 87 07:33:39 7719294 453434 69-34-47.3N 136-11-45.2W SEISMIC DATA
1080 NHH 87-6	1 257 87 07:35:12 7719160 453287 69-34-42.9N 136-11-58.6W SEISMIC DATA
1081 NHH 87-6	1 257 87 07:36:45 7719005 453159 69-34-37.8N 136-12-10.1W SEISMIC DATA
1082 NHH 87-6	1 257 87 07:38:16 7718884 453003 69-34-33.8N 136-12-24.3W SEISMIC DATA
1083 NHH 87-6	1 257 87 07:39:51 7718757 452842 69-34-29.6N 136-12-38.9W SEISMIC DATA
1084 NHH 87-6	1 257 87 07:41:21 7718620 452698 69-34-25.1N 136-12-52.0W SEISMIC DATA
1085 NHH 87-6	1 257 87 07:42:54 7718500 452539 69-34-21.1N 136-13-06.5W SEISMIC DATA
1086 NHH 87-6	1 257 87 07:44:26 7718385 452377 69-34-17.3N 136-13-21.2W SEISMIC DATA
1087 NHH 87-6	1 257 87 07:45:59 7718252 452224 69-34-12.9N 136-13-35.1W SEISMIC DATA
1088 NHH 87-6	1 257 87 07:47:30 7718122 452073 69-34-08.6N 136-13-48.8W SEISMIC DATA
1089 NHH 87-6	1 257 87 07:49:02 7717995 451918 69-34-04.4N 136-14-02.9W SEISMIC DATA
1090 NHH 87-6	1 257 87 07:50:33 7717893 451753 69-34-01.0N 136-14-18.0W SEISMIC DATA
1091 NHH 87-6	1 257 87 07:52:11 7717753 451587 69-33-56.4N 136-14-33.0W SEISMIC DATA
1092 NHH 87-6	1 257 87 07:53:40 7717620 451449 69-33-52.0N 136-14-45.5W SEISMIC DATA
1093 NHH 87-6	1 257 87 07:55:11 7717505 451299 69-33-48.2N 136-14-59.2W SEISMIC DATA
1094 NHH 87-6	1 257 87 07:56:45 7717369 451144 69-33-43.7N 136-15-13.2W SEISMIC DATA
1095 NHH 87-6	1 257 87 07:58:18 7717239 450990 69-33-39.4N 136-15-27.2W SEISMIC DATA
1096 NHH 87-6	1 257 87 07:59:50 7717121 450829 69-33-35.5N 136-15-41.8W SEISMIC DATA
1097 NHH 87-6	1 257 87 08:01:23 7717007 450677 69-33-31.7N 136-15-55.7W SEISMIC DATA
1098 NHH 87-6	1 257 87 08:03:00 7716861 450526 69-33-26.9N 136-16-09.3W SEISMIC DATA
1099 NHH 87-6	1 257 87 08:04:32 7716734 450374 69-33-22.7N 136-16-23.1W SEISMIC DATA
1100 NHH 87-6	1 257 87 08:06:07 7716598 450210 69-33-18.2N 136-16-38.0W SEISMIC DATA
1101 NHH 87-6	1 257 87 08:07:35 7716493 450055 69-33-14.7N 136-16-52.1W SEISMIC DATA
1102 NHH 87-6	1 257 87 08:09:05 7716366 449907 69-33-10.5N 136-17-05.5W SEISMIC DATA
1103 NHH 87-6	1 257 87 08:10:36 7716239 449754 69-33-06.3N 136-17-19.4W SEISMIC DATA
1104 NHH 87-6	1 257 87 08:12:06 7716106 449598 69-33-01.9N 136-17-33.5W SEISMIC DATA
1105 NHH 87-6	1 257 87 08:13:38 7715976 449440 69-32-57.6N 136-17-47.9W SEISMIC DATA
1106 NHH 87-6	1 257 87 08:15:06 7715846 449296 69-32-53.3N 136-18-00.9W SEISMIC DATA
1107 NHH 87-6	1 257 87 08:16:34 7715732 449140 69-32-49.5N 136-18-15.1W SEISMIC DATA
1108 NHH 87-6	1 257 87 08:18:04 7715599 448984 69-32-45.1N 136-18-29.2W SEISMIC DATA
1109 NHH 87-6	1 257 87 08:19:31 7715465 448838 69-32-40.7N 136-18-42.4W SEISMIC DATA
1110 NHH 87-6	1 257 87 08:20:59 7715351 448674 69-32-36.9N 136-18-57.3W SEISMIC DATA
1111 NHH 87-6	1 257 87 08:22:26 7715224 448522 69-32-32.7N 136-19-11.1W SEISMIC DATA
1112 NHH 87-6	1 257 87 08:23:52 7715107 448373 69-32-28.8N 136-19-24.6W SEISMIC DATA
1113 NHH 87-6	1 257 87 08:25:21 7714980 448209 69-32-24.6N 136-19-39.5W SEISMIC DATA
1114 NHH 87-6	1 257 87 08:26:46 7714847 448059 69-32-20.2N 136-19-53.0W SEISMIC DATA
1115 NHH 87-6	1 257 87 08:28:12 7714714 447912 69-32-15.8N 136-20-06.3W SEISMIC DATA
1116 NHH 87-6	1 257 87 08:29:37 7714593 447758 69-32-11.8N 136-20-20.3W SEISMIC DATA
1117 NHH 87-6	1 257 87 08:31:03 7714463 447602 69-32-07.5N 136-20-34.4W SEISMIC DATA
1118 NHH 87-6	1 257 87 08:32:28 7714331 447448 69-32-03.1N 136-20-48.4W SEISMIC DATA
1119 NHH 87-6	1 257 87 08:33:50 7714219 447304 69-31-59.4N 136-21-01.4W SEISMIC DATA
1120 NHH 87-6	1 257 87 08:35:23 7714071 447133 69-31-54.5N 136-21-16.9W SEISMIC DATA
1121 NHH 87-6	1 257 87 08:36:44 7713950 446981 69-31-50.5N 136-21-30.6W SEISMIC DATA
1122 NHH 87-6	1 257 87 08:38:06 7713836 446834 69-31-46.7N 136-21-44.0W SEISMIC DATA
1123 NHH 87-6	1 257 87 08:39:32 7713703 446681 69-31-42.3N 136-21-57.8W SEISMIC DATA
1124 NHH 87-6	1 257 87 08:41:00 7713567 446525 69-31-37.8N 136-22-11.9W SEISMIC DATA
1125 NHH 87-6	1 257 87 08:42:27 7713444 446368 69-31-33.7N 136-22-26.1W SEISMIC DATA
1126 NHH 87-6	1 257 87 08:43:54 7713326 446214 69-31-29.8N 136-22-40.1W SEISMIC DATA
1127 NHH 87-6	1 257 87 08:45:20 7713190 446071 69-31-25.3N 136-22-53.0W SEISMIC DATA
1128 NHH 87-6	1 257 87 08:46:51 7713061 445902 69-31-21.0N 136-23-08.3W SEISMIC DATA
1129 NHH 87-6	1 257 87 08:48:22 7712931 445738 69-31-16.7N 136-23-23.1W SEISMIC DATA
1130 NHH 87-6	1 257 87 08:49:47 7712814 445589 69-31-12.8N 136-23-36.6W SEISMIC DATA
1131 NHH 87-6	1 257 87 08:51:22 7712675 445428 69-31-08.2N 136-23-51.2W SEISMIC DATA
1132 NHH 87-6	1 257 87 08:52:54 7712536 445261 69-31-03.6N 136-24-06.3W SEISMIC DATA
1133 NHH 87-6	1 257 87 08:54:21 7712409 445107 69-30-59.4N 136-24-20.2W SEISMIC DATA
1134 NHH 87-6	1 257 87 08:55:50 7712277 444950 69-30-55.0N 136-24-34.4W SEISMIC DATA

1135 NAW 87-6	1 257 87 08:57:17 7712150 444790 69-30-50.8N 136-24-48.8W SEISMIC DATA
1136 NAW 87-6	1 257 87 08:58:40 7712027 444642 69-30-46.7N 136-25-02.2W SEISMIC DATA
1137 NAW 87-6	1 257 87 09:00:07 7711909 444489 69-30-42.8N 136-25-16.1W SEISMIC DATA
1138 NAW 87-6	1 257 87 09:01:35 7711777 444337 69-30-38.4N 136-25-29.8W SEISMIC DATA
1139 NAW 87-6	1 257 87 09:03:04 7711641 444178 69-30-33.9N 136-25-44.1W SEISMIC DATA
1140 NAW 87-6	1 257 87 09:04:31 7711517 444032 69-30-29.8N 136-25-57.3W SEISMIC DATA
1141 NAW 87-6	1 257 87 09:06:03 7711388 443867 69-30-25.5N 136-26-12.2W SEISMIC DATA
1142 NAW 87-6	1 257 87 09:07:43 7711237 443704 69-30-20.5N 136-26-26.9W SEISMIC DATA
1143 NAW 87-6	1 257 87 09:09:12 7711120 443548 69-30-16.6N 136-26-41.0W SEISMIC DATA
1144 NAW 87-6	1 257 87 09:10:51 7710969 443367 69-30-11.6N 136-26-57.4W SEISMIC DATA
1145 NAW 87-6	1 257 87 09:12:10 7710889 443207 69-30-08.9N 136-27-11.9W SEISMIC DATA
1146 NAW 87-6	1 257 87 09:13:40 7710768 443077 69-30-04.9N 136-27-23.6W SEISMIC DATA
1147 NAW 87-6	1 257 87 09:15:26 7710580 442926 69-29-58.7N 136-27-37.1W SEISMIC DATA
1148 NAW 87-6	1 257 87 09:16:48 7710475 442784 69-29-55.2N 136-27-50.0W SEISMIC DATA
1149 NAW 87-6	1 257 87 09:18:15 7710358 442619 69-29-51.3N 136-28-04.9W SEISMIC DATA
1150 NAW 87-6	1 257 87 09:19:41 7710228 442467 69-29-47.0N 136-28-18.6W SEISMIC DATA
1151 NAW 87-6	1 257 87 09:21:11 7710096 442301 69-29-42.6N 136-28-33.6W SEISMIC DATA
1152 NAW 87-6	1 257 87 09:22:40 7709960 442131 69-29-38.1N 136-28-48.9W SEISMIC DATA
1153 NAW 87-6	1 257 87 09:23:58 7709865 441991 69-29-34.9N 136-29-01.6W SEISMIC DATA
1154 NAW 87-6	1 257 87 09:25:33 7709698 441832 69-29-29.4N 136-29-15.9W SEISMIC DATA
1155 NAW 87-6	1 257 87 09:26:56 7709600 441673 69-29-26.1N 136-29-30.3W SEISMIC DATA
1156 NAW 87-6	1 257 87 09:28:29 7709477 441497 69-29-22.0N 136-29-46.2W SEISMIC DATA
1157 NAW 87-6	1 257 87 09:30:01 7709332 441346 69-29-17.2N 136-29-59.8W SEISMIC DATA
1158 NAW 87-6	1 257 87 09:31:28 7709193 441184 69-29-12.6N 136-30-14.4W SEISMIC DATA
1159 NAW 87-6	1 257 87 09:32:51 7709079 441037 69-29-08.8N 136-30-27.6W SEISMIC DATA
1160 NAW 87-6	1 257 87 09:34:30 7708894 440869 69-29-02.7N 136-30-42.7W SEISMIC DATA
1161 NAW 87-6	1 257 87 09:35:46 7708796 440732 69-28-59.4N 136-30-55.1W SEISMIC DATA
1162 NAW 87-6	1 257 87 09:37:17 7708688 440554 69-28-55.8N 136-31-11.2W SEISMIC DATA
1163 NAW 87-6	1 257 87 09:38:39 7708568 440411 69-28-51.8N 136-31-24.1W SEISMIC DATA
1164 NAW 87-6	1 257 87 09:40:10 7708405 440258 69-28-46.4N 136-31-37.8W SEISMIC DATA
1165 NAW 87-6	1 257 87 09:41:33 7708284 440106 69-28-42.4N 136-31-51.5W SEISMIC DATA
1166 NAW 87-6	1 257 87 09:42:57 7708183 439946 69-28-39.0N 136-32-06.0W SEISMIC DATA
1167 NAW 87-6	1 257 87 09:44:28 7708005 439775 69-28-33.1N 136-32-21.3W SEISMIC DATA
1168 NAW 87-6	1 257 87 09:45:46 7707903 439625 69-28-29.7N 136-32-34.8W SEISMIC DATA
1169 NAW 87-6	1 257 87 09:47:08 7707801 439473 69-28-26.3N 136-32-48.6W SEISMIC DATA
1170 NAW 87-6	1 257 87 09:48:41 7707604 439299 69-28-19.8N 136-33-04.1W SEISMIC DATA
1171 NAW 87-6	1 257 87 09:48:58 7707602 439268 69-28-19.7N 136-33-07.0W SEISMIC DATA
1172 NAW 87-6	1 257 87 09:49:25 7707560 439220 69-28-18.3N 136-33-11.3W SEISMIC DATA
1173 NAW 87-6	1 257 87 09:50:27 7707485 439105 69-28-15.8N 136-33-21.7W SEISMIC DATA
1174 NAW 87-6	1 257 87 09:51:51 7707337 438953 69-28-10.9N 136-33-35.3W SEISMIC DATA
1175 NAW 87-14	1 257 87 10:06:48 7706744 439393 69-27-52.1N 136-32-53.5W SEISMIC DATA
1176 NAW 87-14	1 257 87 10:08:18 7706735 439613 69-27-52.0N 136-32-33.2W SEISMIC DATA
1177 NAW 87-14	1 257 87 10:09:38 7706727 439796 69-27-51.9N 136-32-16.4W SEISMIC DATA
1178 NAW 87-14	1 257 87 10:11:10 7706716 440014 69-27-51.7N 136-31-56.3W SEISMIC DATA
1179 NAW 87-14	1 257 87 10:12:35 7706745 440206 69-27-52.8N 136-31-38.7W SEISMIC DATA
1180 NAW 87-14	1 257 87 10:14:03 7706758 440412 69-27-53.4N 136-31-19.8W SEISMIC DATA
1181 NAW 87-14	1 257 87 10:15:27 7706766 440605 69-27-53.8N 136-31-02.1W SEISMIC DATA
1182 NAW 87-14	1 257 87 10:16:54 7706761 440812 69-27-53.8N 136-30-43.1W SEISMIC DATA
1183 NAW 87-14	1 257 87 10:18:16 7706741 441005 69-27-53.3N 136-30-25.3W SEISMIC DATA
1184 NAW 87-14	1 257 87 10:19:37 7706761 441191 69-27-54.1N 136-30-08.2W SEISMIC DATA
1185 NAW 87-14	1 257 87 10:21:12 7706780 441415 69-27-54.9N 136-29-47.7W SEISMIC DATA
1186 NAW 87-14	1 257 87 10:22:39 7706788 441597 69-27-55.3N 136-29-31.0W SEISMIC DATA
1187 NAW 87-14	1 257 87 10:24:16 7706796 441787 69-27-55.7N 136-29-13.5W SEISMIC DATA
1188 NAW 87-14	1 257 87 10:25:57 7706810 441979 69-27-56.3N 136-28-55.9W SEISMIC DATA
1189 NAW 87-14	1 257 87 10:27:42 7706808 442182 69-27-56.4N 136-28-37.2W SEISMIC DATA
1190 NAW 87-14	1 257 87 10:29:32 7706849 442389 69-27-57.9N 136-28-18.3W SEISMIC DATA
1191 NAW 87-14	1 257 87 10:31:27 7706853 442610 69-27-58.2N 136-27-58.0W SEISMIC DATA
1192 NAW 87-14	1 257 87 10:33:09 7706861 442804 69-27-58.6N 136-27-40.2W SEISMIC DATA
1193 NAW 87-14	1 257 87 10:35:02 7706871 443022 69-27-59.1N 136-27-20.2W SEISMIC DATA
1194 NAW 87-14	1 257 87 10:36:43 7706876 443219 69-27-59.4N 136-27-02.1W SEISMIC DATA

1195 NAW 87-14	1 257 87 10:38:24 7706871 443414 69-27-59.4N 136-26-44.1W SEISMIC DATA
1196 NAW 87-14	1 257 87 10:40:09 7706870 443618 69-27-59.5N 136-26-25.4W SEISMIC DATA
1197 NAW 87-14	1 257 87 10:41:55 7706896 443825 69-28-00.5N 136-26-06.4W SEISMIC DATA
1198 NAW 87-14	1 257 87 10:43:29 7706920 444003 69-28-01.4N 136-25-50.1W SEISMIC DATA
1199 NAW 87-14	1 257 87 10:45:11 7707002 444186 69-28-04.2N 136-25-33.4W SEISMIC DATA
1200 NAW 87-14	1 257 87 10:46:51 7707091 444359 69-28-07.2N 136-25-17.7W SEISMIC DATA
1201 NAW 87-14	1 257 87 10:48:38 7707086 444569 69-28-07.2N 136-24-58.4W SEISMIC DATA
1202 NAW 87-14	1 257 87 10:50:19 7707119 444764 69-28-08.4N 136-24-40.5W SEISMIC DATA
1203 NAW 87-14	1 257 87 10:51:59 7707124 444962 69-28-08.7N 136-24-22.3W SEISMIC DATA
1204 NAW 87-14	1 257 87 10:53:41 7707150 445165 69-28-09.7N 136-24-03.7W SEISMIC DATA
1205 NAW 87-14	1 257 87 10:55:20 7707155 445364 69-28-10.0N 136-23-45.4W SEISMIC DATA
1206 NAW 87-14	1 257 87 10:56:57 7707175 445556 69-28-10.8N 136-23-27.8W SEISMIC DATA
1207 NAW 87-14	1 257 87 10:58:32 7707186 445749 69-28-11.3N 136-23-10.1W SEISMIC DATA
1208 NAW 87-14	1 257 87 11:00:14 7707206 445955 69-28-12.1N 136-22-51.2W SEISMIC DATA
1209 NAW 87-14	1 257 87 11:01:49 7707224 446147 69-28-12.8N 136-22-33.6W SEISMIC DATA
1210 NAW 87-14	1 257 87 11:03:26 7707232 446344 69-28-13.2N 136-22-15.5W SEISMIC DATA
1211 NAW 87-14	1 257 87 11:05:03 7707252 446542 69-28-14.0N 136-21-57.3W SEISMIC DATA
1212 NAW 87-14	1 257 87 11:06:42 7707263 446744 69-28-14.5N 136-21-38.8W SEISMIC DATA
1213 NAW 87-14	1 257 87 11:08:23 7707271 446951 69-28-14.9N 136-21-19.8W SEISMIC DATA
1214 NAW 87-14	1 257 87 11:10:05 7707303 447160 69-28-16.1N 136-21-00.6W SEISMIC DATA
1215 NAW 87-14	1 257 87 11:11:39 7707318 447353 69-28-16.7N 136-20-42.9W SEISMIC DATA
1216 NAW 87-14	1 257 87 11:13:16 7707323 447551 69-28-17.0N 136-20-24.7W SEISMIC DATA
1217 NAW 87-14	1 257 87 11:14:57 7707340 447759 69-28-17.7N 136-20-05.6W SEISMIC DATA
1218 NAW 87-14	1 257 87 11:16:31 7707357 447952 69-28-18.4N 136-19-47.9W SEISMIC DATA
1219 NAW 87-14	1 257 87 11:18:08 7707378 448152 69-28-19.2N 136-19-29.5W SEISMIC DATA
1220 NAW 87-14	1 257 87 11:19:41 7707395 448345 69-28-19.9N 136-19-11.8W SEISMIC DATA
1221 NAW 87-14	1 257 87 11:21:19 7707409 448548 69-28-20.5N 136-18-53.2W SEISMIC DATA
1222 NAW 87-14	1 257 87 11:22:58 7707424 448754 69-28-21.1N 136-18-34.3W SEISMIC DATA
1223 NAW 87-14	1 257 87 11:24:36 7707457 448953 69-28-22.3N 136-18-16.0W SEISMIC DATA
1224 NAW 87-14	1 257 87 11:26:13 7707468 449153 69-28-22.8N 136-17-57.7W SEISMIC DATA
1225 NAW 87-14	1 257 87 11:27:51 7707501 449353 69-28-24.0N 136-17-39.3W SEISMIC DATA
1226 NAW 87-14	1 257 87 11:29:22 7707522 449536 69-28-24.8N 136-17-22.5W SEISMIC DATA
1227 NAW 87-14	1 257 87 11:31:01 7707524 449719 69-28-25.0N 136-17-05.7W SEISMIC DATA
1228 NAW 87-14	1 257 87 11:33:00 7707409 449891 69-28-21.4N 136-16-49.7W SEISMIC DATA
1229 NAW 87-14	1 257 87 11:35:01 7707266 450068 69-28-16.9N 136-16-33.1W SEISMIC DATA
1230 NAW 87-14	1 257 87 11:36:48 7707296 450253 69-28-18.0N 136-16-16.2W SEISMIC DATA
1231 NAW 87-14	1 257 87 11:38:31 7707332 450432 69-28-19.3N 136-15-59.8W SEISMIC DATA
1232 NAW 87-14	1 257 87 11:40:30 7707346 450661 69-28-19.9N 136-15-38.7W SEISMIC DATA
1233 NAW 87-14	1 257 87 11:42:11 7707361 450865 69-28-20.5N 136-15-20.0W SEISMIC DATA
1234 NAW 87-14	1 257 87 11:43:48 7707354 451056 69-28-20.4N 136-15-02.4W SEISMIC DATA
1235 NAW 87-14	1 257 87 11:45:28 7707356 451263 69-28-20.6N 136-14-43.4W SEISMIC DATA
1236 NAW 87-14	1 257 87 11:47:07 7707392 451461 69-28-21.9N 136-14-25.3W SEISMIC DATA
1237 NAW 87-14	1 257 87 11:48:45 7707413 451657 69-28-22.7N 136-14-07.3W SEISMIC DATA
1238 NAW 87-14	1 257 87 11:50:28 7707409 451864 69-28-22.7N 136-13-48.2W SEISMIC DATA
1239 NAW 87-14	1 257 87 11:52:05 7707426 452059 69-28-23.4N 136-13-30.3W SEISMIC DATA
1240 NAW 87-14	1 257 87 11:53:44 7707435 452260 69-28-23.8N 136-13-11.9W SEISMIC DATA
1241 NAW 87-14	1 257 87 11:55:23 7707456 452461 69-28-24.6N 136-12-53.4W SEISMIC DATA
1242 NAW 87-14	1 257 87 11:56:57 7707455 452648 69-28-24.7N 136-12-36.2W SEISMIC DATA
1243 NAW 87-14	1 257 87 11:58:40 7707466 452851 69-28-25.2N 136-12-17.6W SEISMIC DATA
1244 NAW 87-14	1 257 87 12:00:23 7707465 453057 69-28-25.3N 136-11-58.6W SEISMIC DATA
1245 NAW 87-14	1 257 87 12:02:03 7707489 453257 69-28-26.2N 136-11-40.3W SEISMIC DATA
1246 NAW 87-14	1 257 87 12:03:42 7707501 453455 69-28-26.7N 136-11-22.1W SEISMIC DATA
1247 NAW 87-14	1 257 87 12:05:20 7707510 453652 69-28-27.1N 136-11-04.0W SEISMIC DATA
1248 NAW 87-14	1 257 87 12:07:02 7707528 453849 69-28-27.8N 136-10-45.9W SEISMIC DATA
1249 NAW 87-14	1 257 87 12:08:41 7707530 454040 69-28-28.0N 136-10-28.3W SEISMIC DATA
1250 NAW 87-14	1 257 87 12:10:21 7707554 454235 69-28-28.9N 136-10-10.4W SEISMIC DATA
1251 NAW 87-14	1 257 87 12:12:05 7707554 454433 69-28-29.0N 136-09-52.2W SEISMIC DATA
1252 NAW 87-14	1 257 87 12:13:48 7707568 454629 69-28-29.6N 136-09-34.2W SEISMIC DATA
1253 NAW 87-14	1 257 87 12:15:30 7707571 454829 69-28-29.8N 136-09-15.8W SEISMIC DATA
1254 NAW 87-14	1 257 87 12:17:09 7707586 455019 69-28-30.4N 136-08-58.4W SEISMIC DATA

1255 NAW 87-14	1 257 87 12:18:56 7707594 455224 69-28-30.8N 136-08-39.5W SEISMIC DATA
1256 NAW 87-14	1 257 87 12:20:40 7707600 455421 69-28-31.1N 136-08-21.4W SEISMIC DATA
1257 NAW 87-14	1 257 87 12:22:28 7707618 455629 69-28-31.8N 136-08-02.3W SEISMIC DATA
1258 NAW 87-14	1 257 87 12:24:09 7707639 455823 69-28-32.6N 136-07-44.5W SEISMIC DATA
1259 NAW 87-14	1 257 87 12:26:00 7707648 456028 69-28-33.0N 136-07-25.7W SEISMIC DATA
1260 NAW 87-14	1 257 87 12:27:42 7707656 456222 69-28-33.4N 136-07-07.8W SEISMIC DATA
1261 NAW 87-14	1 257 87 12:29:27 7707668 456423 69-28-33.9N 136-06-49.4W SEISMIC DATA
1262 NAW 87-14	1 257 87 12:31:12 7707683 456624 69-28-34.5N 136-06-30.9W SEISMIC DATA
1263 NAW 87-14	1 257 87 12:32:56 7707680 456811 69-28-34.5N 136-06-13.7W SEISMIC DATA
1264 NAW 87-14	1 257 87 12:34:50 7707704 457033 69-28-35.4N 136-05-53.3W SEISMIC DATA
1265 NAW 87-14	1 257 87 12:36:32 7707719 457226 69-28-36.0N 136-05-35.6W SEISMIC DATA
1266 NAW 87-14	1 257 87 12:38:16 7707731 457429 69-28-36.5N 136-05-16.9W SEISMIC DATA
1267 NAW 87-14	1 257 87 12:39:56 7707737 457621 69-28-36.8N 136-04-59.3W SEISMIC DATA
1268 NAW 87-14	1 257 87 12:41:42 7707739 457825 69-28-37.0N 136-04-40.5W SEISMIC DATA
1269 NAW 87-14	1 257 87 12:43:26 7707748 458026 69-28-37.4N 136-04-22.0W SEISMIC DATA
1270 NAW 87-14	1 257 87 12:45:12 7707772 458230 69-28-38.3N 136-04-03.3W SEISMIC DATA
1271 NAW 87-14	1 257 87 12:46:54 7707769 458425 69-28-38.3N 136-03-45.4W SEISMIC DATA
1272 NAW 87-14	1 257 87 12:48:38 7707778 458628 69-28-38.7N 136-03-26.7W SEISMIC DATA
1273 NAW 87-14	1 257 87 12:50:17 7707805 458829 69-28-39.7N 136-03-08.3W SEISMIC DATA
1274 NAW 87-14	1 257 87 12:51:56 7707824 459031 69-28-40.4N 136-02-49.7W SEISMIC DATA
1275 NAW 87-14	1 257 87 12:53:34 7707830 459222 69-28-40.7N 136-02-32.1W SEISMIC DATA
1276 NAW 87-14	1 257 87 12:55:16 7707817 459431 69-28-40.4N 136-02-12.9W SEISMIC DATA
1277 NAW 87-14	1 257 87 12:56:52 7707848 459625 69-28-41.5N 136-01-55.1W SEISMIC DATA
1278 NAW 87-14	1 257 87 12:58:35 7707860 459835 69-28-42.0N 136-01-35.8W SEISMIC DATA
1279 NAW 87-14	1 257 87 13:00:15 7707872 460038 69-28-42.5N 136-01-17.1W SEISMIC DATA
1280 NAW 87-14	1 257 87 13:01:55 7707871 460241 69-28-42.6N 136-00-58.5W SEISMIC DATA
1281 NAW 87-14	1 257 87 13:03:35 7707884 460439 69-28-43.1N 136-00-40.3W SEISMIC DATA
1282 NAW 87-14	1 257 87 13:05:19 7707899 460650 69-28-43.7N 136-00-20.9W SEISMIC DATA
1283 NAW 87-14	1 257 87 13:07:01 7707901 460855 69-28-43.9N 136-00-02.0W SEISMIC DATA
1284 NAW 87-14	1 257 87 13:08:37 7707914 461047 69-28-44.4N 135-59-44.4W SEISMIC DATA
1285 NAW 87-14	1 257 87 13:10:22 7707932 461256 69-28-45.1N 135-59-25.2W SEISMIC DATA
1286 NAW 87-14	1 257 87 13:12:00 7707944 461454 69-28-45.6N 135-59-07.0W SEISMIC DATA
1287 NAW 87-14	1 257 87 13:13:41 7707950 461656 69-28-45.9N 135-58-48.4W SEISMIC DATA
1288 NAW 87-14	1 257 87 13:15:17 7707966 461849 69-28-46.5N 135-58-30.7W SEISMIC DATA
1289 NAW 87-14	1 257 87 13:16:57 7707988 462040 69-28-47.3N 135-58-13.1W SEISMIC DATA
1290 NAW 87-14	1 257 87 13:18:47 7707975 462255 69-28-47.0N 135-57-53.3W SEISMIC DATA
1291 NAW 87-14	1 257 87 13:20:27 7708003 462454 69-28-48.0N 135-57-35.1W SEISMIC DATA
1292 NAW 87-14	1 257 87 13:22:11 7708018 462649 69-28-48.6N 135-57-17.1W SEISMIC DATA
1293 NAW 87-14	1 257 87 13:23:58 7708021 462863 69-28-48.8N 135-56-57.5W SEISMIC DATA
1294 NAW 87-14	1 257 87 13:25:39 7708034 463059 69-28-49.3N 135-56-39.4W SEISMIC DATA
1295 NAW 87-14	1 257 87 13:27:18 7708043 463252 69-28-49.7N 135-56-21.7W SEISMIC DATA
1296 NAW 87-14	1 257 87 13:29:02 7708056 463451 69-28-50.2N 135-56-03.4W SEISMIC DATA
1297 NAW 87-14	1 257 87 13:30:46 7708062 463646 69-28-50.5N 135-55-45.5W SEISMIC DATA
1298 NAW 87-14	1 257 87 13:32:30 7708071 463843 69-28-50.9N 135-55-27.4W SEISMIC DATA
1299 NAW 87-14	1 257 87 13:34:16 7708087 464044 69-28-51.5N 135-55-08.9W SEISMIC DATA
1300 NAW 87-14	1 257 87 13:36:01 7708093 464243 69-28-51.8N 135-54-50.6W SEISMIC DATA
1301 NAW 87-14	1 257 87 13:37:48 7708109 464445 69-28-52.4N 135-54-32.0W SEISMIC DATA
1302 NAW 87-14	1 257 87 13:39:34 7708121 464648 69-28-52.9N 135-54-13.4W SEISMIC DATA
1303 NAW 87-14	1 257 87 13:41:21 7708134 464848 69-28-53.4N 135-53-55.0W SEISMIC DATA
1304 NAW 87-14	1 257 87 13:43:11 7708153 465051 69-28-54.1N 135-53-36.3W SEISMIC DATA
1305 NAW 87-14	1 257 87 13:45:02 7708144 465245 69-28-53.9N 135-53-18.5W SEISMIC DATA
1306 35	1 257 87 15:11:34 7729746 469325 69-40-33.0N 135-47-28.8W GRAB SAMPLE
1307 36	1 257 87 15:16:49 7729702 469304 69-40-31.6N 135-47-30.7W CORE SAMPLE
1308	1 257 87 15:21:58 7729715 469309 69-40-32.0N 135-47-30.2W
1309	1 257 87 15:26:20 7729715 469309 69-40-32.0N 135-47-30.2W
1310 38	1 257 87 15:45:21 7730547 471128 69-40-59.6N 135-44-42.2W GRAB SAMPLE
1311 39	1 257 87 15:51:33 7730482 471153 69-40-57.5N 135-44-39.8W CORE SAMPLE
1312	1 257 87 16:02:49 7730497 471157 69-40-58.0N 135-44-39.5W
1313 41	1 257 87 16:24:58 7731203 473017 69-41-21.5N 135-41-47.5W GRAB SAMPLE
1314 42	1 257 87 16:30:17 7731166 472999 69-41-20.3N 135-41-49.1W CORE SAMPLE

1315	1 257 87 16:36:40 7731175 473004 69-41-20.6N 135-41-48.6W
1316 44	1 257 87 16:57:03 7731669 474345 69-41-37.0N 135-39-44.5W GRAB SAMPLE
1317 45	1 257 87 17:01:50 7731657 474306 69-41-36.6N 135-39-48.1W CORE SAMPLE
1318	1 257 87 17:05:16 7731672 474320 69-41-37.1N 135-39-46.9W
1319 47	1 257 87 17:29:58 7732115 475447 69-41-51.8N 135-38-02.5W GRAB SAMPLE
1320	1 257 87 18:00:54 7732094 475427 69-41-51.1N 135-38-04.4W
1321	1 257 87 18:03:45 7732091 475432 69-41-51.0N 135-38-03.9W
1322 48	1 257 87 18:14:38 7732088 475421 69-41-50.9N 135-38-04.9W CORE SAMPLE
1323 50	1 257 87 18:44:40 7732604 476770 69-42-08.0N 135-36-00.0W GRAB SAMPLE
1324 51	1 257 87 18:51:47 7732567 476756 69-42-06.8N 135-36-01.3W CORE SAMPLE
1325 53	1 257 87 19:22:27 7733327 478586 69-42-31.9N 135-33-11.8W GRAB SAMPLE
1326 54	1 257 87 19:27:36 7733287 478572 69-42-30.6N 135-33-13.0W CORE SAMPLE
1327 56	1 257 87 19:58:49 7734029 480477 69-42-55.1N 135-30-16.4W GRAB SAMPLE
1328 57	1 257 87 20:02:51 7733989 480461 69-42-53.8N 135-30-17.9W CORE SAMPLE
1329 59	1 257 87 20:31:21 7734774 482341 69-43-19.6N 135-27-23.5W GRAB SAMPLE
1330 60	1 257 87 20:39:59 7734727 482333 69-43-18.1N 135-27-24.2W CORE SAMPLE
1331 62	1 257 87 21:05:58 7735436 484238 69-43-41.4N 135-24-27.4W GRAB SAMPLE
1332 63	1 257 87 21:09:59 7735408 484214 69-43-40.5N 135-24-29.6W CORE SAMPLE
1333 65	1 257 87 22:08:26 7729473 495865 69-40-30.5N 135-06-24.0W GRAB SAMPLE
1334 66	1 257 87 22:13:25 7729436 495831 69-40-29.3N 135-06-27.1W CORE SAMPLE
1335 68	1 257 87 22:38:05 7731330 495158 69-41-30.4N 135-07-30.0W GRAB SAMPLE
1336 69	1 257 87 22:39:27 7731305 495124 69-41-29.6N 135-07-33.2W CORE SAMPLE
1337 71	1 257 87 23:09:23 7733166 494316 69-42-29.6N 135-08-48.7W GRAB SAMPLE
1338 72	1 257 87 23:11:50 7733138 494286 69-42-28.7N 135-08-51.4W CORE SAMPLE
1339 74	1 258 87 00:19:08 7734087 493928 69-42-59.3N 135-09-25.0W GRAB SAMPLE
1340 75	1 258 87 00:19:46 7734065 493891 69-42-58.6N 135-09-28.4W CORE SAMPLE
1341 77	1 258 87 00:47:04 7735011 493522 69-43-29.1N 135-10-03.0W GRAB SAMPLE
1342 78	1 258 87 00:48:37 7734986 493489 69-43-28.3N 135-10-06.0W CORE SAMPLE
1343 80	1 258 87 01:18:38 7736872 492765 69-44-29.1N 135-11-14.0W GRAB SAMPLE
1344 81	1 258 87 01:21:36 7736838 492738 69-44-28.0N 135-11-16.5W CORE SAMPLE
1345 83	1 258 87 01:45:51 7738699 491950 69-45-28.0N 135-12-30.5W GRAB SAMPLE
1346 84	1 258 87 01:49:14 7738652 491929 69-45-26.5N 135-12-32.4W CORE SAMPLE
1347 NAW 87-2	1 258 87 03:24:36 7742200 508178 69-47-21.0N 134-47-16.5W SEISMIC DATA
1348 NAW 87-2	1 258 87 03:26:00 7742318 508340 69-47-24.8N 134-47-01.3W SEISMIC DATA
1349 NAW 87-2	1 258 87 03:27:23 7742436 508499 69-47-28.6N 134-46-46.4W SEISMIC DATA
1350 NAW 87-2	1 258 87 03:28:47 7742558 508660 69-47-32.5N 134-46-31.3W SEISMIC DATA
1351 NAW 87-2	1 258 87 03:30:09 7742670 508827 69-47-36.1N 134-46-15.7W SEISMIC DATA
1352 NAW 87-2	1 258 87 03:31:31 7742797 508980 69-47-40.2N 134-46-01.4W SEISMIC DATA
1353 NAW 87-2	1 258 87 03:32:54 7742919 509142 69-47-44.1N 134-45-46.2W SEISMIC DATA
1354 NAW 87-2	1 258 87 03:34:15 7743034 509304 69-47-47.8N 134-45-31.0W SEISMIC DATA
1355 NAW 87-2	1 258 87 03:35:37 7743159 509461 69-47-51.8N 134-45-16.3W SEISMIC DATA
1356 NAW 87-2	1 258 87 03:36:58 7743271 509628 69-47-55.4N 134-45-00.7W SEISMIC DATA
1357 NAW 87-2	1 258 87 03:38:19 7743399 509779 69-47-59.5N 134-44-46.5W SEISMIC DATA
1358 NAW 87-2	1 258 87 03:39:41 7743514 509946 69-48-03.2N 134-44-30.9W SEISMIC DATA
1359 NAW 87-2	1 258 87 03:41:02 7743632 510103 69-48-07.0N 134-44-16.2W SEISMIC DATA
1360 NAW 87-2	1 258 87 03:42:24 7743754 510267 69-48-10.9N 134-44-00.8W SEISMIC DATA
1361 NAW 87-2	1 258 87 03:43:44 7743872 510427 69-48-14.7N 134-43-45.8W SEISMIC DATA
1362 NAW 87-2	1 258 87 03:45:05 7743997 510586 69-48-18.7N 134-43-30.9W SEISMIC DATA
1363 NAW 87-2	1 258 87 03:46:26 7744106 510752 69-48-22.2N 134-43-15.3W SEISMIC DATA
1364 NAW 87-2	1 258 87 03:47:47 7744234 510909 69-48-26.3N 134-43-00.6W SEISMIC DATA
1365 NAW 87-2	1 258 87 03:49:08 7744361 511070 69-48-30.4N 134-42-45.5W SEISMIC DATA
1366 NAW 87-2	1 258 87 03:50:25 7744471 511232 69-48-33.9N 134-42-30.3W SEISMIC DATA
1367 NAW 87-2	1 258 87 03:51:45 7744589 511394 69-48-37.7N 134-42-15.1W SEISMIC DATA
1368 NAW 87-2	1 258 87 03:53:04 7744714 511553 69-48-41.7N 134-42-00.2W SEISMIC DATA
1369 NAW 87-2	1 258 87 03:54:22 7744835 511717 69-48-45.6N 134-41-44.8W SEISMIC DATA
1370 NAW 87-2	1 258 87 03:55:40 7744951 511880 69-48-49.3N 134-41-29.5W SEISMIC DATA
1371 NAW 87-2	1 258 87 03:56:57 7745073 512039 69-48-53.2N 134-41-14.6W SEISMIC DATA
1372 NAW 87-2	1 258 87 03:58:13 7745191 512199 69-48-57.0N 134-40-59.6W SEISMIC DATA
1373 NAW 87-2	1 258 87 03:59:31 7745313 512361 69-49-00.9N 134-40-44.4W SEISMIC DATA
1374 NAW 87-2	1 258 87 04:00:48 7745431 512522 69-49-04.7N 134-40-29.3W SEISMIC DATA



1375 NAW 87-2	1 258 87 04:02:04 7745550 512678 69-49-08.5N 134-40-14.6W SEISMIC DATA
1376 NAW 87-2	1 258 87 04:03:21 7745675 512839 69-49-12.5N 134-39-59.5W SEISMIC DATA
1377 NAW 87-2	1 258 87 04:04:38 7745803 512994 69-49-16.6N 134-39-45.0W SEISMIC DATA
1378 NAW 87-2	1 258 87 04:05:54 7745915 513158 69-49-20.2N 134-39-29.6W SEISMIC DATA
1379 NAW 87-2	1 258 87 04:07:10 7746034 513325 69-49-24.0N 134-39-13.9W SEISMIC DATA
1380 NAW 87-2	1 258 87 04:08:25 7746155 513481 69-49-27.9N 134-38-59.2W SEISMIC DATA
1381 NAW 87-2	1 258 87 04:09:41 7746271 513646 69-49-31.6N 134-38-43.7W SEISMIC DATA
1382 NAW 87-2	1 258 87 04:10:56 7746390 513808 69-49-35.4N 134-38-28.5W SEISMIC DATA
1383 NAW 87-2	1 258 87 04:12:11 7746517 513967 69-49-39.5N 134-38-13.6W SEISMIC DATA
1384 NAW 87-2	1 258 87 04:13:26 7746633 514129 69-49-43.2N 134-37-58.4W SEISMIC DATA
1385 NAW 87-2	1 258 87 04:14:40 7746755 514289 69-49-47.1N 134-37-43.3W SEISMIC DATA
1386 NAW 87-2	1 258 87 04:15:53 7746867 514448 69-49-50.7N 134-37-28.4W SEISMIC DATA
1387 NAW 87-2	1 258 87 04:17:09 7746989 514609 69-49-54.6N 134-37-13.3W SEISMIC DATA
1388 NAW 87-2	1 258 87 04:18:24 7747114 514768 69-49-58.6N 134-36-58.3W SEISMIC DATA
1389 NAW 87-2	1 258 87 04:19:38 7747230 514926 69-50-02.3N 134-36-43.5W SEISMIC DATA
1390 NAW 87-2	1 258 87 04:20:55 7747348 515089 69-50-06.1N 134-36-28.1W SEISMIC DATA
1391 NAW 87-2	1 258 87 04:22:10 7747464 515250 69-50-09.8N 134-36-13.0W SEISMIC DATA
1392 NAW 87-2	1 258 87 04:23:27 7747589 515415 69-50-13.8N 134-35-57.5W SEISMIC DATA
1393 NAW 87-2	1 258 87 04:24:41 7747708 515572 69-50-17.6N 134-35-42.7W SEISMIC DATA
1394 NAW 87-2	1 258 87 04:25:55 7747833 515727 69-50-21.6N 134-35-28.1W SEISMIC DATA
1395 NAW 87-2	1 258 87 04:27:09 7747948 515885 69-50-25.3N 134-35-13.3W SEISMIC DATA
1396 NAW 87-2	1 258 87 04:28:23 7748064 516047 69-50-29.0N 134-34-58.0W SEISMIC DATA
1397 NAW 87-2	1 258 87 04:29:38 7748177 516210 69-50-32.6N 134-34-42.7W SEISMIC DATA
1398 NAW 87-2	1 258 87 04:30:53 7748305 516370 69-50-36.7N 134-34-27.7W SEISMIC DATA
1399 NAW 87-2	1 258 87 04:32:07 7748424 516529 69-50-40.5N 134-34-12.7W SEISMIC DATA
1400 NAW 87-2	1 258 87 04:33:22 7748543 516688 69-50-44.3N 134-33-57.7W SEISMIC DATA
1401 NAW 87-2	1 258 87 04:34:36 7748658 516851 69-50-48.0N 134-33-42.4W SEISMIC DATA
1402 NAW 87-2	1 258 87 04:35:52 7748777 517015 69-50-51.8N 134-33-27.0W SEISMIC DATA
1403 NAW 87-2	1 258 87 04:37:07 7748902 517175 69-50-55.8N 134-33-11.9W SEISMIC DATA
1404 NAW 87-2	1 258 87 04:38:21 7749027 517332 69-50-59.8N 134-32-57.1W SEISMIC DATA
1405 NAW 87-2	1 258 87 04:39:34 7749143 517490 69-51-03.5N 134-32-42.2W SEISMIC DATA
1406 NAW 87-2	1 258 87 04:40:49 7749262 517653 69-51-07.3N 134-32-26.9W SEISMIC DATA
1407 NAW 87-2	1 258 87 04:42:03 7749378 517815 69-51-11.0N 134-32-11.6W SEISMIC DATA
1408 NAW 87-2	1 258 87 04:43:18 7749506 517977 69-51-15.1N 134-31-56.4W SEISMIC DATA
1409 NAW 87-2	1 258 87 04:44:31 7749619 518138 69-51-18.7N 134-31-41.2W SEISMIC DATA
1410 NAW 87-2	1 258 87 04:45:46 7749738 518303 69-51-22.5N 134-31-25.7W SEISMIC DATA
1411 NAW 87-2	1 258 87 04:46:59 7749866 518461 69-51-26.6N 134-31-10.8W SEISMIC DATA
1412 NAW 87-2	1 258 87 04:48:12 7749985 518621 69-51-30.4N 134-30-55.7W SEISMIC DATA
1413 NAW 87-2	1 258 87 04:49:26 7750101 518783 69-51-34.1N 134-30-40.4W SEISMIC DATA
1414 NAW 87-2	1 258 87 04:50:39 7750223 518945 69-51-38.0N 134-30-25.2W SEISMIC DATA
1415 NAW 87-2	1 258 87 04:51:51 7750342 519106 69-51-41.8N 134-30-10.0W SEISMIC DATA
1416 NAW 87-2	1 258 87 04:53:03 7750461 519268 69-51-45.6N 134-29-54.7W SEISMIC DATA
1417 NAW 87-2	1 258 87 04:54:16 7750584 519429 69-51-49.5N 134-29-39.6W SEISMIC DATA
1418 NAW 87-2	1 258 87 04:55:28 7750703 519590 69-51-53.3N 134-29-24.4W SEISMIC DATA
1419 NAW 87-2	1 258 87 04:56:40 7750825 519750 69-51-57.2N 134-29-09.3W SEISMIC DATA
1420 NAW 87-2	1 258 87 04:57:52 7750938 519914 69-52-00.8N 134-28-53.8W SEISMIC DATA
1421 NAW 87-2	1 258 87 04:59:04 7751057 520078 69-52-04.6N 134-28-38.4W SEISMIC DATA
1422 NAW 87-2	1 258 87 05:00:15 7751182 520235 69-52-08.6N 134-28-23.6W SEISMIC DATA
1423 NAW 87-2	1 258 87 05:01:26 7751301 520394 69-52-12.4N 134-28-08.6W SEISMIC DATA
1424 NAW 87-2	1 258 87 05:02:37 7751423 520554 69-52-16.3N 134-27-53.5W SEISMIC DATA
1425 NAW 87-2	1 258 87 05:03:47 7751539 520712 69-52-20.0N 134-27-38.6W SEISMIC DATA
1426 NAW 87-2	1 258 87 05:04:57 7751662 520871 69-52-23.9N 134-27-23.6W SEISMIC DATA
1427 NAW 87-2	1 258 87 05:06:08 7751781 521033 69-52-27.7N 134-27-08.3W SEISMIC DATA
1428 NAW 87-2	1 258 87 05:07:18 7751891 521195 69-52-31.2N 134-26-53.0W SEISMIC DATA
1429 NAW 87-2	1 258 87 05:08:29 7752016 521354 69-52-35.2N 134-26-38.0W SEISMIC DATA
1430 NAW 87-2	1 258 87 05:09:40 7752135 521515 69-52-39.0N 134-26-22.8W SEISMIC DATA
1431 NAW 87-2	1 258 87 05:10:51 7752261 521674 69-52-43.0N 134-26-07.8W SEISMIC DATA
1432 NAW 87-2	1 258 87 05:12:02 7752374 521837 69-52-46.6N 134-25-52.4W SEISMIC DATA
1433 NAW 87-2	1 258 87 05:13:14 7752499 521986 69-52-50.6N 134-25-38.3W SEISMIC DATA
1434 NAW 87-2	1 258 87 05:14:26 7752621 522146 69-52-54.5N 134-25-23.2W SEISMIC DATA



1435 NAW 87-2	1 258 87 05:15:37 7752744 522304 69-52-58.4N 134-25-08.3W SEISMIC DATA
1436 NAW 87-2	1 258 87 05:16:49 7752851 522468 69-53-01.8N 134-24-52.8W SEISMIC DATA
1437 NAW 87-2	1 258 87 05:18:03 7752967 522634 69-53-05.5N 134-24-37.1W SEISMIC DATA
1438 NAW 87-2	1 258 87 05:19:16 7753089 522795 69-53-09.4N 134-24-21.9W SEISMIC DATA
1439 NAW 87-2	1 258 87 05:20:29 7753212 522957 69-53-13.3N 134-24-06.6W SEISMIC DATA
1440 NAW 87-2	1 258 87 05:21:40 7753331 523116 69-53-17.1N 134-23-51.6W SEISMIC DATA
1441 NAW 87-2	1 258 87 05:22:54 7753450 523280 69-53-20.9N 134-23-36.1W SEISMIC DATA
1442 NAW 87-2	1 258 87 05:24:05 7753576 523438 69-53-24.9N 134-23-21.1W SEISMIC DATA
1443 NAW 87-2	1 258 87 05:25:16 7753692 523596 69-53-28.6N 134-23-06.2W SEISMIC DATA
1444 NAW 87-2	1 258 87 05:26:29 7753814 523757 69-53-32.5N 134-22-51.0W SEISMIC DATA
1445 NAW 87-2	1 258 87 05:27:42 7753937 523922 69-53-36.4N 134-22-35.4W SEISMIC DATA
1446 NAW 87-2	1 258 87 05:28:53 7754053 524082 69-53-40.1N 134-22-20.3W SEISMIC DATA
1447 NAW 87-2	1 258 87 05:30:05 7754176 524239 69-53-44.0N 134-22-05.4W SEISMIC DATA
1448 NAW 87-2	1 258 87 05:31:17 7754298 524398 69-53-47.9N 134-21-50.4W SEISMIC DATA
1449 NAW 87-2	1 258 87 05:32:30 7754414 524558 69-53-51.6N 134-21-35.3W SEISMIC DATA
1450 NAW 87-2	1 258 87 05:33:44 7754540 524719 69-53-55.6N 134-21-20.0W SEISMIC DATA
1451 NAW 87-2	1 258 87 05:34:56 7754659 524877 69-53-59.4N 134-21-05.1W SEISMIC DATA
1452 NAW 87-2	1 258 87 05:36:10 7754779 525040 69-54-03.2N 134-20-49.7W SEISMIC DATA
1453 NAW 87-2	1 258 87 05:37:24 7754904 525199 69-54-07.2N 134-20-34.6W SEISMIC DATA
1454 NAW 87-2	1 258 87 05:38:39 7755024 525360 69-54-11.0N 134-20-19.4W SEISMIC DATA
1455 NAW 87-2	1 258 87 05:39:54 7755143 525518 69-54-14.8N 134-20-04.4W SEISMIC DATA
1456 NAW 87-2	1 258 87 05:41:09 7755269 525674 69-54-18.8N 134-19-49.6W SEISMIC DATA
1457 NAW 87-2	1 258 87 05:42:25 7755379 525837 69-54-22.3N 134-19-34.2W SEISMIC DATA
1458 NAW 87-2	1 258 87 05:43:42 7755496 526005 69-54-26.0N 134-19-18.3W SEISMIC DATA
1459 NAW 87-2	1 258 87 05:44:56 7755612 526165 69-54-29.7N 134-19-03.2W SEISMIC DATA
1460 NAW 87-2	1 258 87 05:46:12 7755738 526324 69-54-33.7N 134-18-48.1W SEISMIC DATA
1461 NAW 87-2	1 258 87 05:47:27 7755866 526476 69-54-37.8N 134-18-33.7W SEISMIC DATA
1462 NAW 87-2	1 258 87 05:48:42 7755980 526637 69-54-41.4N 134-18-18.5W SEISMIC DATA
1463 NAW 87-2	1 258 87 05:49:58 7756102 526795 69-54-45.3N 134-18-03.5W SEISMIC DATA
1464 NAW 87-2	1 258 87 05:51:14 7756225 526956 69-54-49.2N 134-17-48.3W SEISMIC DATA
1465 NAW 87-2	1 258 87 05:52:30 7756342 527115 69-54-52.9N 134-17-33.2W SEISMIC DATA
1466 NAW 87-2	1 258 87 05:53:48 7756470 527271 69-54-57.0N 134-17-18.4W SEISMIC DATA
1467 NAW 87-2	1 258 87 05:55:05 7756584 527425 69-55-00.6N 134-17-03.8W SEISMIC DATA
1468 NAW 87-2	1 258 87 05:56:25 7756703 527588 69-55-04.4N 134-16-48.4W SEISMIC DATA
1469 NAW 87-2	1 258 87 05:57:45 7756820 527747 69-55-08.1N 134-16-33.3W SEISMIC DATA
1470 NAW 87-2	1 258 87 05:59:05 7756946 527902 69-55-12.1N 134-16-18.6W SEISMIC DATA
1471 NAW 87-2	1 258 87 06:00:25 7757065 528058 69-55-15.9N 134-16-03.8W SEISMIC DATA
1472 NAW 87-2	1 258 87 06:01:46 7757179 528221 69-55-19.5N 134-15-48.4W SEISMIC DATA
1473 NAW 87-2	1 258 87 06:03:09 7757302 528385 69-55-23.4N 134-15-32.8W SEISMIC DATA
1474 NAW 87-2	1 258 87 06:04:29 7757418 528544 69-55-27.1N 134-15-17.8W SEISMIC DATA
1475 NAW 87-2	1 258 87 06:05:51 7757538 528706 69-55-30.9N 134-15-02.4W SEISMIC DATA
1476 NAW 87-2	1 258 87 06:07:12 7757651 528860 69-55-34.5N 134-14-47.8W SEISMIC DATA
1477 NAW 87-2	1 258 87 06:08:40 7757765 529013 69-55-38.1N 134-14-33.3W SEISMIC DATA
1478 NAW 87-2	1 258 87 06:10:14 7757881 529167 69-55-41.8N 134-14-18.7W SEISMIC DATA
1479 NAW 87-2	1 258 87 06:11:49 7758007 529317 69-55-45.8N 134-14-04.4W SEISMIC DATA
1480 NAW 87-2	1 258 87 06:13:26 7758117 529478 69-55-49.3N 134-13-49.2W SEISMIC DATA
1481 NAW 87-2	1 258 87 06:15:05 7758243 529637 69-55-53.3N 134-13-34.1W SEISMIC DATA
1482 NAW 87-2	1 258 87 06:16:45 7758366 529797 69-55-57.2N 134-13-18.9W SEISMIC DATA
1483 NAW 87-2	1 258 87 06:18:24 7758495 529960 69-56-01.3N 134-13-03.4W SEISMIC DATA
1484 NAW 87-2	1 258 87 06:19:59 7758612 530127 69-56-05.0N 134-12-47.6W SEISMIC DATA
1485 NAW 87-2	1 258 87 06:21:33 7758744 530291 69-56-09.2N 134-12-32.0W SEISMIC DATA
1486 NAW 87-2	1 258 87 06:23:04 7758858 530462 69-56-12.8N 134-12-15.8W SEISMIC DATA
1487 NAW 87-2	1 258 87 06:24:33 7758975 530632 69-56-16.5N 134-11-59.7W SEISMIC DATA
1488 NAW 87-2	1 258 87 06:25:59 7759101 530797 69-56-20.5N 134-11-44.0W SEISMIC DATA
1489 NAW 87-2	1 258 87 06:27:25 7759218 530959 69-56-24.2N 134-11-28.6W SEISMIC DATA
1490 NAW 87-2	1 258 87 06:28:51 7759350 531115 69-56-28.4N 134-11-13.8W SEISMIC DATA
1491 NAW 87-2	1 258 87 06:30:15 7759461 531272 69-56-31.9N 134-10-58.9W SEISMIC DATA
1492 NAW 87-2	1 258 87 06:31:42 7759584 531430 69-56-35.8N 134-10-43.9W SEISMIC DATA
1493 NAW 87-2	1 258 87 06:33:07 7759688 531594 69-56-39.1N 134-10-28.3W SEISMIC DATA
1494 NAW 87-2	1 258 87 06:34:33 7759814 531749 69-56-43.1N 134-10-13.6W SEISMIC DATA

1495 NAW 87-2	1 258 87 06:35:58 7759943 531898 69-56-47.2N 134-09-59.4W SEISMIC DATA
1496 NAW 87-2	1 258 87 06:37:26 7760054 532060 69-56-50.7N 134-09-44.0W SEISMIC DATA
1497 NAW 87-2	1 258 87 06:38:57 7760152 532232 69-56-53.8N 134-09-27.7W SEISMIC DATA
1498 NAW 87-2	1 258 87 06:40:28 7760284 532389 69-56-58.0N 134-09-12.8W SEISMIC DATA
1499 NAW 87-2	1 258 87 06:41:55 7760423 532528 69-57-02.4N 134-08-59.5W SEISMIC DATA
1500 NAW 87-2	1 258 87 06:43:25 7760549 532677 69-57-06.4N 134-08-45.3W SEISMIC DATA
1501 NAW 87-2	1 258 87 06:44:56 7760659 532843 69-57-09.9N 134-08-29.6W SEISMIC DATA
1502 NAW 87-2	1 258 87 06:46:29 7760780 533013 69-57-13.7N 134-08-13.4W SEISMIC DATA
1503 NAW 87-2	1 258 87 06:47:59 7760900 533176 69-57-17.5N 134-07-57.9W SEISMIC DATA
1504 NAW 87-2	1 258 87 06:49:28 7761014 533345 69-57-21.1N 134-07-41.9W SEISMIC DATA
1505 NAW 87-2	1 258 87 06:50:56 7761127 533505 69-57-24.7N 134-07-26.6W SEISMIC DATA
1506 NAW 87-2	1 258 87 06:52:24 7761257 533666 69-57-28.8N 134-07-11.3W SEISMIC DATA
1507 NAW 87-2	1 258 87 06:53:51 7761371 533824 69-57-32.4N 134-06-56.3W SEISMIC DATA
1508 NAW 87-2	1 258 87 06:55:21 7761491 533990 69-57-36.2N 134-06-40.5W SEISMIC DATA
1509 NAW 87-2	1 258 87 06:56:47 7761626 534146 69-57-40.5N 134-06-25.6W SEISMIC DATA
1510 NAW 87-2	1 258 87 06:58:11 7761740 534302 69-57-44.1N 134-06-10.8W SEISMIC DATA
1511 NAW 87-2	1 258 87 06:59:38 7761845 534466 69-57-47.4N 134-05-55.2W SEISMIC DATA
1512 NAW 87-2	1 258 87 07:01:08 7761980 534625 69-57-51.7N 134-05-40.1W SEISMIC DATA
1513 NAW 87-2	1 258 87 07:02:34 7762097 534774 69-57-55.4N 134-05-25.9W SEISMIC DATA
1514 NAW 87-2	1 258 87 07:04:06 7762214 534945 69-57-59.1N 134-05-09.6W SEISMIC DATA
1515 NAW 87-2	1 258 87 07:05:34 7762334 535106 69-58-02.9N 134-04-54.3W SEISMIC DATA
1516 NAW 87-2	1 258 87 07:07:03 7762458 535267 69-58-06.8N 134-04-38.9W SEISMIC DATA
1517 NAW 87-2	1 258 87 07:08:30 7762575 535426 69-58-10.5N 134-04-23.8W SEISMIC DATA
1518 NAW 87-2	1 258 87 07:09:58 7762689 535592 69-58-14.1N 134-04-08.0W SEISMIC DATA
1519 NAW 87-2	1 258 87 07:11:25 7762806 535753 69-58-17.8N 134-03-52.7W SEISMIC DATA
1520 NAW 87-2	1 258 87 07:12:53 7762932 535911 69-58-21.8N 134-03-37.6W SEISMIC DATA
1521 NAW 87-2	1 258 87 07:14:21 7763056 536064 69-58-25.7N 134-03-23.0W SEISMIC DATA
1522 NAW 87-2	1 258 87 07:15:52 7763176 536225 69-58-29.5N 134-03-07.7W SEISMIC DATA
1523 NAW 87-2	1 258 87 07:17:23 7763293 536393 69-58-33.2N 134-02-51.7W SEISMIC DATA
1524 NAW 87-2	1 258 87 07:18:51 7763407 536556 69-58-36.8N 134-02-36.2W SEISMIC DATA
1525 NAW 87-2	1 258 87 07:20:18 7763524 536717 69-58-40.5N 134-02-20.8W SEISMIC DATA
1526 NAW 87-2	1 258 87 07:21:46 7763645 536881 69-58-44.3N 134-02-05.2W SEISMIC DATA
1527 NAW 87-2	1 258 87 07:23:10 7763765 537032 69-58-48.1N 134-01-50.8W SEISMIC DATA
1528 NAW 87-2	1 258 87 07:24:39 7763891 537193 69-58-52.1N 134-01-35.5W SEISMIC DATA
1529 NAW 87-2	1 258 87 07:26:07 7764012 537359 69-58-55.9N 134-01-19.6W SEISMIC DATA
1530 NAW 87-2	1 258 87 07:27:32 7764132 537519 69-58-59.7N 134-01-04.4W SEISMIC DATA
1531 NAW 87-2	1 258 87 07:28:57 7764252 537675 69-59-03.5N 134-00-49.5W SEISMIC DATA
1532 NAW 87-2	1 258 87 07:30:23 7764369 537834 69-59-07.2N 134-00-34.3W SEISMIC DATA
1533 NAW 87-2	1 258 87 07:31:49 7764496 537991 69-59-11.2N 134-00-19.3W SEISMIC DATA
1534 NAW 87-2	1 258 87 07:33:15 7764610 538154 69-59-14.8N 134-00-03.8W SEISMIC DATA
1535 NAW 87-2	1 258 87 07:34:40 7764730 538309 69-59-18.6N 133-59-49.0W SEISMIC DATA
1536 NAW 87-2	1 258 87 07:36:07 7764854 538467 69-59-22.5N 133-59-33.9W SEISMIC DATA
1537 NAW 87-2	1 258 87 07:37:33 7764968 538630 69-59-26.1N 133-59-18.4W SEISMIC DATA
1538 NAW 87-2	1 258 87 07:39:00 7765088 538790 69-59-29.9N 133-59-03.1W SEISMIC DATA
1539 NAW 87-2	1 258 87 07:40:26 7765203 538946 69-59-33.5N 133-58-48.2W SEISMIC DATA
1540 NAW 87-2	1 258 87 07:41:55 7765326 539105 69-59-37.4N 133-58-33.1W SEISMIC DATA
1541 NAW 87-2	1 258 87 07:43:23 7765440 539268 69-59-41.0N 133-58-17.5W SEISMIC DATA
1542 NAW 87-2	1 258 87 07:44:50 7765558 539431 69-59-44.7N 133-58-02.0W SEISMIC DATA
1543 NAW 87-2	1 258 87 07:46:16 7765678 539591 69-59-48.5N 133-57-46.7W SEISMIC DATA
1544 NAW 87-2	1 258 87 07:47:41 7765805 539746 69-59-52.5N 133-57-31.9W SEISMIC DATA
1545 NAW 87-2	1 258 87 07:49:09 7765925 539907 69-59-56.3N 133-57-16.5W SEISMIC DATA
1546 NAW 87-2	1 258 87 07:50:36 7766037 540073 69-59-59.8N 133-57-00.7W SEISMIC DATA
1547 NAW 87-2	1 258 87 07:52:03 7766160 540231 70-00-03.7N 133-56-45.6W SEISMIC DATA
1548 NAW 87-2	1 258 87 07:53:33 7766293 540393 70-00-07.9N 133-56-30.1W SEISMIC DATA
1549 NAW 87-2	1 258 87 07:55:01 7766410 540548 70-00-11.6N 133-56-15.3W SEISMIC DATA
1550 NAW 87-2	1 258 87 07:56:30 7766531 540712 70-00-15.4N 133-55-59.6W SEISMIC DATA
1551 NAW 87-2	1 258 87 07:58:00 7766648 540873 70-00-19.1N 133-55-44.2W SEISMIC DATA
1552 NAW 87-2	1 258 87 07:59:33 7766778 541032 70-00-23.2N 133-55-29.0W SEISMIC DATA
1553 NAW 87-2	1 258 87 08:01:04 7766902 541192 70-00-27.1N 133-55-13.7W SEISMIC DATA
1554 NAW 87-2	1 258 87 08:02:36 7767013 541355 70-00-30.6N 133-54-58.1W SEISMIC DATA

1555 NAW 87-2	1 258 87 08:04:12 7767106 541533 70-00-33.5N 133-54-41.2W SEISMIC DATA
1556 NAW 87-2	1 258 87 08:05:52 7767209 541717 70-00-36.7N 133-54-23.7W SEISMIC DATA
1557 NAW 87-2	1 258 87 08:07:23 7767317 541873 70-00-40.1N 133-54-08.8W SEISMIC DATA
1558 NAW 87-2	1 258 87 08:09:04 7767416 542056 70-00-43.2N 133-53-51.3W SEISMIC DATA
1559 NAW 87-2	1 258 87 08:10:36 7767521 542223 70-00-46.5N 133-53-35.4W SEISMIC DATA
1560 NAW 87-2	1 258 87 08:12:08 7767633 542385 70-00-50.0N 133-53-19.9W SEISMIC DATA
1561 NAW 87-2	1 258 87 08:13:41 7767729 542550 70-00-53.0N 133-53-04.2W SEISMIC DATA
1562 NAW 87-2	1 258 87 08:15:19 7767856 542720 70-00-57.0N 133-52-47.9W SEISMIC DATA
1563 NAW 87-2	1 258 87 08:16:50 7767980 542871 70-01-00.9N 133-52-33.5W SEISMIC DATA
1564 NAW 87-2	1 258 87 08:18:26 7768085 543038 70-01-04.2N 133-52-17.5W SEISMIC DATA
1565 NAW 87-2	1 258 87 08:19:57 7768175 543204 70-01-07.0N 133-52-01.7W SEISMIC DATA
1566 NAW 87-2	1 258 87 08:21:31 7768292 543371 70-01-10.7N 133-51-45.7W SEISMIC DATA
1567 NAW 87-2	1 258 87 08:23:06 7768395 543544 70-01-13.9N 133-51-29.2W SEISMIC DATA
1568 NAW 87-2	1 258 87 08:24:40 7768503 543710 70-01-17.3N 133-51-13.4W SEISMIC DATA
1569 NAW 87-2	1 258 87 08:26:07 7768612 543863 70-01-20.7N 133-50-58.7W SEISMIC DATA
1570 NAW 87-2	1 258 87 08:27:44 7768723 544031 70-01-24.2N 133-50-42.7W SEISMIC DATA
1571 NAW 87-2	1 258 87 08:29:15 7768828 544189 70-01-27.5N 133-50-27.6W SEISMIC DATA
1572 NAW 87-2	1 258 87 08:30:58 7768946 544370 70-01-31.2N 133-50-10.3W SEISMIC DATA
1573 NAW 87-2	1 258 87 08:32:42 7769062 544560 70-01-34.8N 133-49-52.1W SEISMIC DATA
1574 NAW 87-2	1 258 87 08:34:19 7769186 544724 70-01-38.7N 133-49-36.4W SEISMIC DATA
1575 NAW 87-2	1 258 87 08:35:50 7769288 544879 70-01-41.9N 133-49-21.6W SEISMIC DATA
1576 NAW 87-2	1 258 87 08:37:27 7769396 545048 70-01-45.3N 133-49-05.4W SEISMIC DATA
1577 NAW 87-2	1 258 87 08:38:59 7769505 545209 70-01-48.7N 133-48-50.0W SEISMIC DATA
1578 NAW 87-2	1 258 87 08:40:47 7769632 545397 70-01-52.7N 133-48-32.0W SEISMIC DATA
1579 NAW 87-2	1 258 87 08:42:21 7769750 545558 70-01-56.4N 133-48-16.6W SEISMIC DATA
1580 NAW 87-2	1 258 87 08:43:41 7769837 545692 70-01-59.1N 133-48-03.8W SEISMIC DATA
1581 NAW 87-1	1 258 87 08:52:43 7769735 546034 70-01-55.6N 133-47-31.7W SEISMIC DATA
1582 NAW 87-1	1 258 87 08:54:24 7769630 545910 70-01-52.3N 133-47-43.6W SEISMIC DATA
1583 NAW 87-1	1 258 87 08:56:08 7769538 545768 70-01-49.4N 133-47-57.2W SEISMIC DATA
1584 NAW 87-1	1 258 87 08:58:19 7769419 545581 70-01-45.7N 133-48-15.1W SEISMIC DATA
1585 NAW 87-1	1 258 87 09:00:06 7769293 545473 70-01-41.7N 133-48-25.5W SEISMIC DATA
1586 NAW 87-1	1 258 87 09:02:21 7769120 545344 70-01-36.2N 133-48-38.0W SEISMIC DATA
1587 NAW 87-1	1 258 87 09:04:13 7768952 545274 70-01-30.8N 133-48-44.9W SEISMIC DATA
1588 NAW 87-1	1 258 87 09:06:19 7768761 545196 70-01-24.7N 133-48-52.6W SEISMIC DATA
1589 NAW 87-1	1 258 87 09:08:08 7768608 545113 70-01-19.8N 133-49-00.7W SEISMIC DATA
1590 NAW 87-1	1 258 87 09:09:50 7768469 545022 70-01-15.4N 133-49-09.6W SEISMIC DATA
1591 NAW 87-1	1 258 87 09:12:22 7768259 544895 70-01-08.7N 133-49-22.0W SEISMIC DATA
1592 NAW 87-1	1 258 87 09:14:15 7768097 544822 70-01-03.5N 133-49-29.1W SEISMIC DATA
1593 NAW 87-1	1 258 87 09:16:10 7767928 544740 70-00-58.1N 133-49-37.2W SEISMIC DATA
1594 NAW 87-1	1 258 87 09:18:13 7767753 544645 70-00-52.5N 133-49-46.5W SEISMIC DATA
1595 NAW 87-1	1 258 87 09:20:04 7767590 544551 70-00-47.3N 133-49-55.6W SEISMIC DATA
1596 NAW 87-1	1 258 87 09:21:50 7767433 544477 70-00-42.3N 133-50-02.9W SEISMIC DATA
1597 NAW 87-1	1 258 87 09:23:48 7767258 544380 70-00-36.7N 133-50-12.4W SEISMIC DATA
1598 NAW 87-1	1 258 87 09:25:44 7767098 544271 70-00-31.6N 133-50-22.9W SEISMIC DATA
1599 NAW 87-1	1 258 87 09:27:46 7766917 544187 70-00-25.8N 133-50-31.2W SEISMIC DATA
1600 NAW 87-1	1 258 87 09:29:49 7766729 544091 70-00-19.8N 133-50-40.6W SEISMIC DATA
1601 NAW 87-1	1 258 87 09:31:47 7766556 543988 70-00-14.3N 133-50-50.6W SEISMIC DATA
1602 NAW 87-1	1 258 87 09:33:47 7766378 543898 70-00-08.6N 133-50-59.4W SEISMIC DATA
1603 NAW 87-1	1 258 87 09:35:47 7766191 543818 70-00-02.6N 133-51-07.3W SEISMIC DATA
1604 NAW 87-1	1 258 87 09:37:45 7766021 543707 69-59-57.2N 133-51-18.0W SEISMIC DATA
1605 NAW 87-1	1 258 87 09:39:43 7765846 543614 69-59-51.6N 133-51-27.1W SEISMIC DATA
1606 NAW 87-1	1 258 87 09:41:43 7765662 543524 69-59-45.7N 133-51-35.9W SEISMIC DATA
1607 NAW 87-1	1 258 87 09:43:39 7765483 543423 69-59-40.0N 133-51-45.8W SEISMIC DATA
1608 NAW 87-1	1 258 87 09:45:37 7765302 543339 69-59-34.2N 133-51-54.0W SEISMIC DATA
1609 NAW 87-1	1 258 87 09:47:34 7765123 543245 69-59-28.5N 133-52-03.2W SEISMIC DATA
1610 NAW 87-1	1 258 87 09:49:32 7764951 543142 69-59-23.0N 133-52-13.2W SEISMIC DATA
1611 NAW 87-1	1 258 87 09:51:28 7764776 543047 69-59-17.4N 133-52-22.4W SEISMIC DATA
1612 NAW 87-1	1 258 87 09:53:24 7764592 542965 69-59-11.5N 133-52-30.5W SEISMIC DATA
1613 NAW 87-1	1 258 87 09:55:17 7764432 542864 69-59-06.4N 133-52-40.3W SEISMIC DATA
1614 NAW 87-1	1 258 87 09:57:19 7764247 542766 69-59-00.5N 133-52-49.8W SEISMIC DATA

1615 NHH 87-1	1 258 87 09:59:15 7764072 542680 69-58-54.9N 133-52-58.2W SEISMIC DATA
1616 NHH 87-1	1 258 87 10:01:16 7763897 542573 69-58-49.3N 133-53-08.6W SEISMIC DATA
1617 NHH 87-1	1 258 87 10:03:15 7763718 542474 69-58-43.6N 133-53-18.3W SEISMIC DATA
1618 NHH 87-1	1 258 87 10:05:08 7763555 542363 69-58-38.4N 133-53-29.0W SEISMIC DATA
1619 NHH 87-1	1 258 87 10:07:02 7763371 542284 69-58-32.5N 133-53-36.7W SEISMIC DATA
1620 NHH 87-1	1 258 87 10:08:49 7763215 542216 69-58-27.5N 133-53-43.4W SEISMIC DATA
1621 NHH 87-1	1 258 87 10:10:52 7763036 542110 69-58-21.8N 133-53-53.7W SEISMIC DATA
1622 NHH 87-1	1 258 87 10:12:53 7762851 542010 69-58-15.9N 133-54-03.4W SEISMIC DATA
1623 NHH 87-1	1 258 87 10:14:50 7762673 541928 69-58-10.2N 133-54-11.5W SEISMIC DATA
1624 NHH 87-1	1 258 87 10:16:47 7762507 541817 69-58-04.9N 133-54-22.2W SEISMIC DATA
1625 NHH 87-1	1 258 87 10:18:43 7762329 541721 69-57-59.2N 133-54-31.5W SEISMIC DATA
1626 NHH 87-1	1 258 87 10:20:37 7762160 541634 69-57-53.8N 133-54-40.0W SEISMIC DATA
1627 NHH 87-1	1 258 87 10:22:33 7761979 541538 69-57-48.0N 133-54-49.3W SEISMIC DATA
1628 NHH 87-1	1 258 87 10:24:27 7761804 541453 69-57-42.4N 133-54-57.6W SEISMIC DATA
1629 NHH 87-1	1 258 87 10:26:22 7761628 541361 69-57-36.8N 133-55-06.6W SEISMIC DATA
1630 NHH 87-1	1 258 87 10:28:18 7761462 541264 69-57-31.5N 133-55-16.0W SEISMIC DATA
1631 NHH 87-1	1 258 87 10:30:22 7761278 541161 69-57-25.6N 133-55-26.0W SEISMIC DATA
1632 NHH 87-1	1 258 87 10:32:19 7761097 541074 69-57-19.8N 133-55-34.5W SEISMIC DATA
1633 NHH 87-1	1 258 87 10:34:16 7760928 540978 69-57-14.4N 133-55-43.8W SEISMIC DATA
1634 NHH 87-1	1 258 87 10:36:17 7760737 540894 69-57-08.3N 133-55-52.0W SEISMIC DATA
1635 NHH 87-1	1 258 87 10:38:17 7760562 540790 69-57-02.7N 133-56-02.1W SEISMIC DATA
1636 NHH 87-1	1 258 87 10:40:12 7760396 540684 69-56-57.4N 133-56-12.3W SEISMIC DATA
1637 NHH 87-1	1 258 87 10:42:10 7760205 540599 69-56-51.3N 133-56-20.6W SEISMIC DATA
1638 NHH 87-1	1 258 87 10:44:03 7760033 540503 69-56-45.8N 133-56-29.9W SEISMIC DATA
1639 NHH 87-1	1 258 87 10:45:57 7759861 540411 69-56-40.3N 133-56-38.9W SEISMIC DATA
1640 NHH 87-1	1 258 87 10:47:58 7759689 540300 69-56-34.8N 133-56-49.6W SEISMIC DATA
1641 NHH 87-1	1 258 87 10:49:53 7759514 540218 69-56-29.2N 133-56-57.6W SEISMIC DATA
1642 NHH 87-1	1 258 87 10:51:54 7759336 540132 69-56-23.5N 133-57-06.0W SEISMIC DATA
1643 NHH 87-1	1 258 87 10:53:55 7759160 540024 69-56-17.9N 133-57-16.4W SEISMIC DATA
1644 NHH 87-1	1 258 87 10:55:51 7758979 539931 69-56-12.1N 133-57-25.4W SEISMIC DATA
1645 NHH 87-1	1 258 87 10:57:43 7758804 539842 69-56-06.5N 133-57-34.1W SEISMIC DATA
1646 NHH 87-1	1 258 87 10:59:35 7758635 539740 69-56-01.1N 133-57-43.9W SEISMIC DATA
1647 NHH 87-1	1 258 87 11:01:31 7758454 539658 69-55-55.3N 133-57-51.9W SEISMIC DATA
1648 NHH 87-1	1 258 87 11:03:27 7758270 539570 69-55-49.4N 133-58-00.5W SEISMIC DATA
1649 NHH 87-1	1 258 87 11:05:25 7758088 539476 69-55-43.6N 133-58-09.6W SEISMIC DATA
1650 NHH 87-1	1 258 87 11:07:18 7757916 539376 69-55-38.1N 133-58-19.3W SEISMIC DATA
1651 NHH 87-1	1 258 87 11:09:09 7757744 539285 69-55-32.6N 133-58-28.1W SEISMIC DATA
1652 NHH 87-1	1 258 87 11:11:00 7757569 539187 69-55-27.0N 133-58-37.6W SEISMIC DATA
1653 NHH 87-1	1 258 87 11:12:43 7757379 539088 69-55-20.9N 133-58-47.2W SEISMIC DATA
1654 NHH 87-1	1 258 87 11:14:19 7757219 538981 69-55-15.8N 133-58-57.5W SEISMIC DATA
1655 NHH 87-1	1 258 87 11:16:02 7757041 538890 69-55-10.1N 133-59-06.3W SEISMIC DATA
1656 NHH 87-1	1 258 87 11:17:45 7756869 538800 69-55-04.6N 133-59-15.0W SEISMIC DATA
1657 NHH 87-1	1 258 87 11:19:32 7756706 538707 69-54-59.4N 133-59-24.0W SEISMIC DATA
1658 NHH 87-1	1 258 87 11:21:27 7756525 538615 69-54-53.6N 133-59-33.0W SEISMIC DATA
1659 NHH 87-1	1 258 87 11:23:24 7756347 538518 69-54-47.9N 133-59-42.3W SEISMIC DATA
1660 NHH 87-1	1 258 87 11:25:17 7756156 538434 69-54-41.8N 133-59-50.5W SEISMIC DATA
1661 NHH 87-1	1 258 87 11:26:57 7755978 538334 69-54-36.1N 134-00-00.2W SEISMIC DATA
1662 NHH 87-1	1 258 87 11:28:35 7755806 538239 69-54-30.6N 134-00-09.4W SEISMIC DATA
1663 NHH 87-1	1 258 87 11:30:13 7755640 538142 69-54-25.3N 134-00-18.7W SEISMIC DATA
1664 NHH 87-1	1 258 87 11:31:58 7755453 538039 69-54-19.3N 134-00-28.7W SEISMIC DATA
1665 NHH 87-1	1 258 87 11:33:44 7755265 537937 69-54-13.3N 134-00-38.5W SEISMIC DATA
1666 NHH 87-1	1 258 87 11:35:24 7755090 537851 69-54-07.7N 134-00-46.9W SEISMIC DATA
1667 NHH 87-1	1 258 87 11:37:08 7754912 537740 69-54-02.0N 134-00-57.6W SEISMIC DATA
1668 NHH 87-1	1 258 87 11:38:52 7754734 537643 69-53-56.3N 134-01-06.9W SEISMIC DATA
1669 NHH 87-1	1 258 87 11:40:32 7754556 537554 69-53-50.6N 134-01-15.6W SEISMIC DATA
1670 NHH 87-1	1 258 87 11:42:10 7754384 537466 69-53-45.1N 134-01-24.1W SEISMIC DATA
1671 NHH 87-1	1 258 87 11:43:54 7754200 537372 69-53-39.2N 134-01-33.2W SEISMIC DATA
1672 NHH 87-1	1 258 87 11:45:39 7754021 537262 69-53-33.5N 134-01-43.8W SEISMIC DATA
1673 NHH 87-1	1 258 87 11:47:16 7753856 537176 69-53-28.2N 134-01-52.1W SEISMIC DATA
1674 NHH 87-1	1 258 87 11:48:54 7753681 537087 69-53-22.6N 134-02-00.7W SEISMIC DATA

1675 NAW 87-1	1 258 87 11:50:28 7753518 537009 69-53-17.4N 134-02-08.2W SEISMIC DATA
1676 NAW 87-1	1 258 87 11:52:16 7753334 536901 69-53-11.5N 134-02-18.6W SEISMIC DATA
1677 NAW 87-1	1 258 87 11:53:56 7753165 536809 69-53-06.1N 134-02-27.5W SEISMIC DATA
1678 NAW 87-1	1 258 87 11:55:42 7752981 536719 69-53-00.2N 134-02-36.2W SEISMIC DATA
1679 NAW 87-1	1 258 87 11:57:30 7752803 536605 69-52-54.5N 134-02-47.2W SEISMIC DATA
1680 NAW 87-1	1 258 87 11:59:16 7752615 536515 69-52-48.5N 134-02-55.9W SEISMIC DATA
1681 NAW 87-1	1 258 87 12:00:55 7752443 536422 69-52-43.0N 134-03-04.9W SEISMIC DATA
1682 NAW 87-1	1 258 87 12:02:34 7752269 536333 69-52-37.4N 134-03-13.5W SEISMIC DATA
1683 NAW 87-1	1 258 87 12:04:16 7752094 536236 69-52-31.8N 134-03-22.8W SEISMIC DATA
1684 NAW 87-1	1 258 87 12:05:57 7751922 536145 69-52-26.3N 134-03-31.6W SEISMIC DATA
1685 NAW 87-1	1 258 87 12:07:47 7751734 536037 69-52-20.3N 134-03-42.0W SEISMIC DATA
1686 NAW 87-1	1 258 87 12:09:33 7751544 535947 69-52-14.2N 134-03-50.7W SEISMIC DATA
1687 NAW 87-1	1 258 87 12:11:12 7751381 535844 69-52-09.0N 134-04-00.6W SEISMIC DATA
1688 NAW 87-1	1 258 87 12:12:58 7751191 535754 69-52-02.9N 134-04-09.3W SEISMIC DATA
1689 NAW 87-1	1 258 87 12:14:36 7751031 535652 69-51-57.8N 134-04-19.1W SEISMIC DATA
1690 NAW 87-1	1 258 87 12:16:23 7750844 535564 69-51-51.8N 134-04-27.6W SEISMIC DATA
1691 NAW 87-1	1 258 87 12:18:10 7750645 535485 69-51-45.4N 134-04-35.3W SEISMIC DATA
1692 NAW 87-1	1 258 87 12:19:56 7750472 535364 69-51-39.9N 134-04-46.8W SEISMIC DATA
1693 NAW 87-1	1 258 87 12:21:39 7750294 535266 69-51-34.2N 134-04-56.3W SEISMIC DATA
1694 NAW 87-1	1 258 87 12:23:18 7750123 535180 69-51-28.7N 134-05-04.6W SEISMIC DATA
1695 NAW 87-1	1 258 87 12:25:00 7749944 535080 69-51-23.0N 134-05-14.2W SEISMIC DATA
1696 NAW 87-1	1 258 87 12:26:34 7749782 534991 69-51-17.8N 134-05-22.7W SEISMIC DATA
1697 NAW 87-1	1 258 87 12:28:18 7749588 534893 69-51-11.6N 134-05-32.2W SEISMIC DATA
1698 NAW 87-1	1 258 87 12:29:53 7749423 534796 69-51-06.3N 134-05-41.5W SEISMIC DATA
1699 NAW 87-1	1 258 87 12:31:19 7749273 534720 69-51-01.5N 134-05-48.8W SEISMIC DATA
1700 NAW 87-1	1 258 87 12:32:59 7749101 534622 69-50-56.0N 134-05-58.2W SEISMIC DATA
1701 NAW 87-1	1 258 87 12:34:37 7748933 534544 69-50-50.6N 134-06-05.8W SEISMIC DATA
1702 NAW 87-1	1 258 87 12:36:15 7748758 534451 69-50-45.0N 134-06-14.7W SEISMIC DATA
1703 NAW 87-1	1 258 87 12:37:56 7748583 534347 69-50-39.4N 134-06-24.7W SEISMIC DATA
1704 NAW 87-1	1 258 87 12:39:39 7748417 534244 69-50-34.1N 134-06-34.6W SEISMIC DATA
1705 NAW 87-1	1 258 87 12:41:26 7748224 534150 69-50-27.9N 134-06-43.6W SEISMIC DATA
1706 NAW 87-1	1 258 87 12:43:04 7748049 534060 69-50-22.3N 134-06-52.3W SEISMIC DATA
1707 NAW 87-1	1 258 87 12:44:41 7747874 533966 69-50-16.7N 134-07-01.3W SEISMIC DATA
1708 NAW 87-1	1 258 87 12:46:22 7747690 533873 69-50-10.8N 134-07-10.3W SEISMIC DATA
1709 NAW 87-1	1 258 87 12:47:59 7747515 533778 69-50-05.2N 134-07-19.4W SEISMIC DATA
1710 NAW 87-1	1 258 87 12:49:35 7747352 533678 69-50-00.0N 134-07-29.0W SEISMIC DATA
1711 NAW 87-1	1 258 87 12:51:14 7747171 533587 69-49-54.2N 134-07-37.7W SEISMIC DATA
1712 NAW 87-1	1 258 87 12:52:53 7746994 533495 69-49-48.5N 134-07-46.6W SEISMIC DATA
1713 NAW 87-1	1 258 87 12:54:30 7746813 533411 69-49-42.7N 134-07-54.7W SEISMIC DATA
1714 NAW 87-1	1 258 87 12:56:04 7746656 533311 69-49-37.7N 134-08-04.2W SEISMIC DATA
1715 NAW 87-1	1 258 87 12:57:42 7746482 533217 69-49-32.1N 134-08-13.2W SEISMIC DATA
1716 NAW 87-1	1 258 87 12:59:21 7746304 533123 69-49-26.4N 134-08-22.3W SEISMIC DATA
1717 NAW 87-1	1 258 87 13:01:02 7746126 533024 69-49-20.7N 134-08-31.8W SEISMIC DATA
1718 NAW 87-1	1 258 87 13:02:43 7745942 532934 69-49-14.8N 134-08-40.4W SEISMIC DATA
1719 NAW 87-1	1 258 87 13:04:24 7745767 532831 69-49-09.2N 134-08-50.3W SEISMIC DATA
1720 NAW 87-1	1 258 87 13:06:06 7745583 532733 69-49-03.3N 134-08-59.7W SEISMIC DATA
1721 NAW 87-1	1 258 87 13:07:45 7745399 532648 69-48-57.4N 134-09-07.9W SEISMIC DATA
1722 NAW 87-1	1 258 87 13:09:23 7745230 532544 69-48-52.0N 134-09-17.8W SEISMIC DATA
1723 NAW 87-1	1 258 87 13:11:06 7745039 532441 69-48-45.9N 134-09-27.7W SEISMIC DATA
1724 NAW 87-1	1 258 87 13:12:45 7744865 532341 69-48-40.3N 134-09-37.2W SEISMIC DATA
1725 NAW 87-1	1 258 87 13:14:24 7744680 532251 69-48-34.4N 134-09-45.9W SEISMIC DATA
1726 NAW 87-1	1 258 87 13:16:02 7744496 532153 69-48-28.5N 134-09-55.3W SEISMIC DATA
1727 NAW 87-1	1 258 87 13:17:37 7744312 532071 69-48-22.6N 134-10-03.2W SEISMIC DATA
1728 NAW 87-1	1 258 87 13:19:09 7744147 531964 69-48-17.3N 134-10-13.4W SEISMIC DATA
1729 NAW 87-1	1 258 87 13:20:46 7743963 531869 69-48-11.4N 134-10-22.5W SEISMIC DATA
1730 NAW 87-1	1 258 87 13:22:21 7743782 531776 69-48-05.6N 134-10-31.4W SEISMIC DATA
1731 NAW 87-1	1 258 87 13:23:56 7743604 531680 69-47-59.9N 134-10-40.6W SEISMIC DATA
1732 NAW 87-1	1 258 87 13:25:29 7743429 531580 69-47-54.3N 134-10-50.2W SEISMIC DATA
1733 NAW 87-1	1 258 87 13:27:04 7743254 531486 69-47-48.7N 134-10-59.2W SEISMIC DATA
1734 NAW 87-1	1 258 87 13:28:39 7743076 531393 69-47-43.0N 134-11-08.1W SEISMIC DATA

1735 NAW 87-1	1 258 87 13:30:15 7742896 531297 69-47-37.2N 134-11-17.3W SEISMIC DATA
1736 NAW 87-1	1 258 87 13:31:51 7742727 531197 69-47-31.8N 134-11-26.8W SEISMIC DATA
1737 NAW 87-1	1 258 87 13:33:30 7742543 531106 69-47-25.9N 134-11-35.5W SEISMIC DATA
1738 NAW 87-1	1 258 87 13:35:06 7742371 531013 69-47-20.4N 134-11-44.4W SEISMIC DATA
1739 NAW 87-1	1 258 87 13:36:48 7742190 530920 69-47-14.6N 134-11-53.3W SEISMIC DATA
1740 NAW 87-1	1 258 87 13:38:29 7742006 530828 69-47-08.7N 134-12-02.1W SEISMIC DATA
1741 NAW 87-1	1 258 87 13:40:05 7741847 530725 69-47-03.6N 134-12-11.9W SEISMIC DATA
1742 NAW 87-1	1 258 87 13:41:51 7741657 530630 69-46-57.5N 134-12-21.0W SEISMIC DATA
1743 NAW 87-1	1 258 87 13:43:30 7741491 530532 69-46-52.2N 134-12-30.4W SEISMIC DATA
1744 NAW 87-1	1 258 87 13:45:15 7741301 530438 69-46-46.1N 134-12-39.4W SEISMIC DATA
1745 NAW 87-1	1 258 87 13:46:55 7741123 530347 69-46-40.4N 134-12-48.1W SEISMIC DATA
1746 NAW 87-1	1 258 87 13:48:34 7740945 530245 69-46-34.7N 134-12-57.8W SEISMIC DATA
1747 NAW 87-1	1 258 87 13:50:12 7740774 530163 69-46-29.2N 134-13-05.7W SEISMIC DATA
1748 NAW 87-1	1 258 87 13:51:53 7740593 530065 69-46-23.4N 134-13-15.0W SEISMIC DATA
1749 NAW 87-1	1 258 87 13:53:29 7740437 529959 69-46-18.4N 134-13-25.1W SEISMIC DATA
1750 NAW 87-1	1 258 87 13:55:14 7740256 529867 69-46-12.6N 134-13-33.9W SEISMIC DATA
1751 NAW 87-1	1 258 87 13:56:56 7740066 529785 69-46-06.5N 134-13-41.8W SEISMIC DATA
1752 NAW 87-1	1 258 87 13:58:36 7739891 529683 69-46-00.9N 134-13-51.5W SEISMIC DATA
1753 NAW 87-1	1 258 87 14:00:13 7739723 529597 69-45-55.5N 134-13-59.7W SEISMIC DATA
1754 NAW 87-1	1 258 87 14:01:55 7739536 529504 69-45-49.5N 134-14-08.6W SEISMIC DATA
1755 NAW 87-1	1 258 87 14:03:30 7739355 529414 69-45-43.7N 134-14-17.2W SEISMIC DATA
1756 NAW 87-1	1 258 87 14:05:14 7739180 529299 69-45-38.1N 134-14-28.1W SEISMIC DATA
1757 NAW 87-1	1 258 87 14:06:55 7739012 529208 69-45-32.7N 134-14-36.8W SEISMIC DATA
1758 NAW 87-1	1 258 87 14:08:41 7738825 529109 69-45-26.7N 134-14-46.3W SEISMIC DATA
1759 NAW 87-1	1 258 87 14:10:26 7738647 529021 69-45-21.0N 134-14-54.7W SEISMIC DATA
1760 NAW 87-1	1 258 87 14:12:06 7738552 528896 69-45-18.0N 134-15-06.4W SEISMIC DATA
1761 86	1 258 87 18:07:55 7737303 461222 69-44-33.1N 136-00-12.7W GRAB SAMPLE
1762 87	1 258 87 18:09:55 7737324 461245 69-44-33.8N 136-00-10.6W CORE SAMPLE
1763 87A	1 258 87 18:39:59 7737300 461209 69-44-33.0N 136-00-13.9W CORE SAMPLE
1764 90	1 258 87 21:27:36 7699742 423774 69-23-51.8N 136-56-28.5W GRAB SAMPLE
1765 91	1 258 87 21:28:08 7699762 423737 69-23-52.4N 136-56-31.9W CORE SAMPLE
1766 93	1 258 87 22:02:20 7697314 425581 69-22-35.3N 136-53-36.0W GRAB SAMPLE
1767 94	1 258 87 22:03:08 7697312 425578 69-22-35.2N 136-53-36.3W CORE SAMPLE
1768	1 258 87 22:34:22 7694877 427262 69-21-18.3N 136-50-55.4W
1769 96	1 258 87 22:34:41 7694860 427291 69-21-17.8N 136-50-52.7W GRAB SAMPLE
1770 97	1 258 87 22:35:30 7694874 427250 69-21-18.2N 136-50-56.5W CORE SAMPLE
1771	1 258 87 23:04:09 7692523 428986 69-20-04.0N 136-48-11.4W
1772 99	1 258 87 23:04:31 7692519 429019 69-20-03.9N 136-48-08.4W GRAB SAMPLE
1773 100	1 258 87 23:05:44 7692514 428975 69-20-03.7N 136-48-12.4W CORE SAMPLE
1774	1 259 87 23:27:21 7691842 429361 69-19-42.4N 136-47-35.4W
1775 102	1 259 87 00:20:41 7691555 429764 69-19-33.5N 136-46-57.8W GRAB SAMPLE
1776 103	1 259 87 00:20:56 7691553 429724 69-19-33.4N 136-47-01.4W CORE SAMPLE
1777	1 259 87 01:13:55 7689926 430792 69-18-41.9N 136-45-19.6W
1778 105	1 259 87 01:14:07 7689922 430820 69-18-41.8N 136-45-17.1W GRAB SAMPLE
1779 106	1 259 87 01:14:16 7689932 430774 69-18-42.1N 136-45-21.3W CORE SAMPLE
1780	1 259 87 01:46:09 7687644 432461 69-17-29.8N 136-42-41.5W
1781 108	1 259 87 01:46:18 7687631 432492 69-17-29.4N 136-42-38.6W GRAB SAMPLE
1782 109	1 259 87 01:46:34 7687641 432453 69-17-29.7N 136-42-42.2W CORE SAMPLE
1783 NAW 87-10	1 259 87 05:08:47 7680258 437722 69-13-36.0N 136-34-24.5W SEISMIC DATA
1784 NAW 87-10	1 259 87 05:10:56 7680444 437603 69-13-41.9N 136-34-35.7W SEISMIC DATA
1785 NAW 87-10	1 259 87 05:12:51 7680621 437467 69-13-47.5N 136-34-48.5W SEISMIC DATA
1786 NAW 87-10	1 259 87 05:14:36 7680788 437357 69-13-52.8N 136-34-58.9W SEISMIC DATA
1787 NAW 87-10	1 259 87 05:16:35 7680978 437208 69-13-58.8N 136-35-12.9W SEISMIC DATA
1788 NAW 87-10	1 259 87 05:18:08 7681123 437108 69-14-03.4N 136-35-22.3W SEISMIC DATA
1789 NAW 87-10	1 259 87 05:19:49 7681284 436991 69-14-08.5N 136-35-33.4W SEISMIC DATA
1790 NAW 87-10	1 259 87 05:21:28 7681448 436875 69-14-13.7N 136-35-44.3W SEISMIC DATA
1791 NAW 87-10	1 259 87 05:23:09 7681616 436755 69-14-19.0N 136-35-55.6W SEISMIC DATA
1792 NAW 87-10	1 259 87 05:24:43 7681767 436645 69-14-23.8N 136-36-06.0W SEISMIC DATA
1793 NAW 87-10	1 259 87 05:26:25 7681941 436517 69-14-29.3N 136-36-18.0W SEISMIC DATA
1794 NAW 87-10	1 259 87 05:27:56 7682086 436417 69-14-33.9N 136-36-27.5W SEISMIC DATA

1795 NHH 87-10	1 259 87 05:29:36 7682253 436301 69-14-39.2N 136-36-38.4W SEISMIC DATA
1796 NHH 87-10	1 259 87 05:31:19 7682440 436169 69-14-45.1N 136-36-50.9W SEISMIC DATA
1797 NHH 87-10	1 259 87 05:32:54 7682601 436053 69-14-50.2N 136-37-01.8W SEISMIC DATA
1798 NHH 87-10	1 259 87 05:34:32 7682765 435941 69-14-55.4N 136-37-12.4W SEISMIC DATA
1799 NHH 87-10	1 259 87 05:36:17 7682945 435804 69-15-01.1N 136-37-25.3W SEISMIC DATA
1800 NHH 87-10	1 259 87 05:37:54 7683112 435687 69-15-06.4N 136-37-36.4W SEISMIC DATA
1801 NHH 87-10	1 259 87 05:39:30 7683271 435567 69-15-11.4N 136-37-47.7W SEISMIC DATA
1802 NHH 87-10	1 259 87 05:41:08 7683448 435440 69-15-17.0N 136-37-59.7W SEISMIC DATA
1803 NHH 87-10	1 259 87 05:42:40 7683605 435327 69-15-22.0N 136-38-10.3W SEISMIC DATA
1804 NHH 87-10	1 259 87 05:44:12 7683764 435211 69-15-27.0N 136-38-21.3W SEISMIC DATA
1805 NHH 87-10	1 259 87 05:45:41 7683915 435107 69-15-31.8N 136-38-31.1W SEISMIC DATA
1806 NHH 87-10	1 259 87 05:47:12 7684067 434989 69-15-36.6N 136-38-42.2W SEISMIC DATA
1807 NHH 87-10	1 259 87 05:48:46 7684231 434882 69-15-41.8N 136-38-52.4W SEISMIC DATA
1808 NHH 87-10	1 259 87 05:50:22 7684402 434757 69-15-47.2N 136-39-04.2W SEISMIC DATA
1809 NHH 87-10	1 259 87 05:51:58 7684550 434646 69-15-51.9N 136-39-14.7W SEISMIC DATA
1810 NHH 87-10	1 259 87 05:53:37 7684718 434536 69-15-57.2N 136-39-25.1W SEISMIC DATA
1811 NHH 87-10	1 259 87 05:55:16 7684892 434403 69-16-02.7N 136-39-37.6W SEISMIC DATA
1812 NHH 87-10	1 259 87 05:56:56 7685075 434275 69-16-08.5N 136-39-49.7W SEISMIC DATA
1813 NHH 87-10	1 259 87 05:58:28 7685242 434160 69-16-13.8N 136-40-00.6W SEISMIC DATA
1814 NHH 87-10	1 259 87 05:59:55 7685382 434049 69-16-18.2N 136-40-11.1W SEISMIC DATA
1815 NHH 87-10	1 259 87 06:01:25 7685512 433938 69-16-22.3N 136-40-21.5W SEISMIC DATA
1816 NHH 87-10	1 259 87 06:03:11 7685707 433815 69-16-28.5N 136-40-33.2W SEISMIC DATA
1817 NHH 87-10	1 259 87 06:04:45 7685868 433707 69-16-33.6N 136-40-43.5W SEISMIC DATA
1818 NHH 87-10	1 259 87 06:06:25 7686055 433570 69-16-39.5N 136-40-56.4W SEISMIC DATA
1819 NHH 87-10	1 259 87 06:07:55 7686200 433461 69-16-44.1N 136-41-06.7W SEISMIC DATA
1820 NHH 87-10	1 259 87 06:09:29 7686368 433346 69-16-49.4N 136-41-17.6W SEISMIC DATA
1821 NHH 87-10	1 259 87 06:10:58 7686516 433244 69-16-54.1N 136-41-27.3W SEISMIC DATA
1822 NHH 87-10	1 259 87 06:12:40 7686706 433111 69-17-00.1N 136-41-39.9W SEISMIC DATA
1823 NHH 87-10	1 259 87 06:14:15 7686873 432991 69-17-05.4N 136-41-51.2W SEISMIC DATA
1824 NHH 87-10	1 259 87 06:15:49 7687016 432877 69-17-09.9N 136-42-02.0W SEISMIC DATA
1825 NHH 87-10	1 259 87 06:17:25 7687190 432755 69-17-15.4N 136-42-13.5W SEISMIC DATA
1826 NHH 87-10	1 259 87 06:18:56 7687354 432649 69-17-20.6N 136-42-23.6W SEISMIC DATA
1827 NHH 87-10	1 259 87 06:20:33 7687512 432530 69-17-25.6N 136-42-34.9W SEISMIC DATA
1828 NHH 87-10	1 259 87 06:22:10 7687686 432402 69-17-31.1N 136-42-47.0W SEISMIC DATA
1829 NHH 87-10	1 259 87 06:23:38 7687841 432292 69-17-36.0N 136-42-57.4W SEISMIC DATA
1830 NHH 87-10	1 259 87 06:25:10 7688006 432173 69-17-41.2N 136-43-08.7W SEISMIC DATA
1831 NHH 87-10	1 259 87 06:26:42 7688170 432052 69-17-46.4N 136-43-20.1W SEISMIC DATA
1832 NHH 87-10	1 259 87 06:28:13 7688334 431942 69-17-51.6N 136-43-30.6W SEISMIC DATA
1833 NHH 87-10	1 259 87 06:29:44 7688483 431833 69-17-56.3N 136-43-40.9W SEISMIC DATA
1834 NHH 87-10	1 259 87 06:31:19 7688616 431727 69-18-00.5N 136-43-50.9W SEISMIC DATA
1835 NHH 87-10	1 259 87 06:33:05 7688837 431582 69-18-07.5N 136-44-04.7W SEISMIC DATA
1836 NHH 87-10	1 259 87 06:34:30 7688986 431471 69-18-12.2N 136-44-15.2W SEISMIC DATA
1837 NHH 87-10	1 259 87 06:35:59 7689116 431360 69-18-16.3N 136-44-25.7W SEISMIC DATA
1838 NHH 87-10	1 259 87 06:37:36 7689265 431259 69-18-21.0N 136-44-35.3W SEISMIC DATA
1839 NHH 87-10	1 259 87 06:39:24 7689423 431140 69-18-26.0N 136-44-46.6W SEISMIC DATA
1840 NHH 87-10	1 259 87 06:41:10 7689562 431042 69-18-30.4N 136-44-55.9W SEISMIC DATA
1841 NHH 87-10	1 259 87 06:43:09 7689777 430904 69-18-37.2N 136-45-09.0W SEISMIC DATA
1842 NHH 87-10	1 259 87 06:44:51 7689929 430795 69-18-42.0N 136-45-19.4W SEISMIC DATA
1843 NHH 87-10	1 259 87 06:46:35 7690147 430634 69-18-48.9N 136-45-34.6W SEISMIC DATA
1844 NHH 87-10	1 259 87 06:49:24 7690499 430375 69-19-00.0N 136-45-59.2W SEISMIC DATA
1845 NHH 87-10	1 259 87 06:57:03 7691461 429670 69-19-30.4N 136-47-06.1W SEISMIC DATA
1846 NHH 87-10	1 259 87 06:58:55 7691696 429497 69-19-37.8N 136-47-22.5W SEISMIC DATA
1847 NHH 87-10	1 259 87 06:59:26 7691762 429450 69-19-39.9N 136-47-27.0W SEISMIC DATA
1848 NHH 87-10	1 259 87 07:04:43 7692427 428963 69-20-00.9N 136-48-13.3W SEISMIC DATA
1849 NHH 87-10	1 259 87 07:08:09 7692858 428647 69-20-14.5N 136-48-43.3W SEISMIC DATA
1850 NHH 87-10	1 259 87 07:09:21 7693007 428537 69-20-19.2N 136-48-53.8W SEISMIC DATA
1851 NHH 87-10	1 259 87 07:10:26 7693143 428437 69-20-23.5N 136-49-03.3W SEISMIC DATA
1852 NHH 87-10	1 259 87 07:11:06 7693229 428375 69-20-26.2N 136-49-09.2W SEISMIC DATA
1853 NHH 87-10	1 259 87 07:12:03 7693349 428288 69-20-30.0N 136-49-17.4W SEISMIC DATA
1854 NHH 87-10	1 259 87 07:14:35 7693666 428054 69-20-40.0N 136-49-39.7W SEISMIC DATA



1855 NAW 87-10	1 259 87 07:19:38 7694303 427589 69-21-00.1N 136-50-23.9W SEISMIC DATA
1856 NAW 87-10	1 259 87 07:21:11 7694498 427473 69-21-06.3N 136-50-35.1W SEISMIC DATA
1857 NAW 87-10	1 259 87 07:22:37 7694678 427389 69-21-12.0N 136-50-43.3W SEISMIC DATA
1858 NAW 87-10	1 259 87 07:24:01 7694854 427294 69-21-17.6N 136-50-52.4W SEISMIC DATA
1859 NAW 87-10	1 259 87 07:25:27 7695022 427180 69-21-22.9N 136-51-03.3W SEISMIC DATA
1860 NAW 87-10	1 259 87 07:26:50 7695177 427057 69-21-27.8N 136-51-15.0W SEISMIC DATA
1861 NAW 87-10	1 259 87 07:28:15 7695321 426934 69-21-32.3N 136-51-26.6W SEISMIC DATA
1862 NAW 87-10	1 259 87 07:29:45 7695498 426798 69-21-37.9N 136-51-39.6W SEISMIC DATA
1863 NAW 87-10	1 259 87 07:31:10 7695651 426674 69-21-42.7N 136-51-51.3W SEISMIC DATA
1864 NAW 87-10	1 259 87 07:32:35 7695813 426551 69-21-47.8N 136-52-03.0W SEISMIC DATA
1865 NAW 87-10	1 259 87 07:33:58 7695971 426431 69-21-52.8N 136-52-14.5W SEISMIC DATA
1866 NAW 87-10	1 259 87 07:35:24 7696148 426321 69-21-58.4N 136-52-25.0W SEISMIC DATA
1867 NAW 87-10	1 259 87 07:36:45 7696322 426223 69-22-03.9N 136-52-34.5W SEISMIC DATA
1868 NAW 87-10	1 259 87 07:38:06 7696449 426095 69-22-07.9N 136-52-46.5W SEISMIC DATA
1869 NAW 87-68	1 259 87 07:39:31 7696492 425920 69-22-09.1N 136-53-02.7W SEISMIC DATA
1870 NAW 87-68	1 259 87 07:40:59 7696381 425792 69-22-05.4N 136-53-14.1W SEISMIC DATA
1871 NAW 87-68	1 259 87 07:42:48 7696241 425626 69-22-00.7N 136-53-28.9W SEISMIC DATA
1872 NAW 87-68	1 259 87 07:44:27 7696156 425448 69-21-57.8N 136-53-44.9W SEISMIC DATA
1873 NAW 87-68	1 259 87 07:46:02 7696106 425259 69-21-56.0N 136-54-02.1W SEISMIC DATA
1874 NAW 87-68	1 259 87 07:47:39 7695994 425100 69-21-52.2N 136-54-16.3W SEISMIC DATA
1875 NAW 87-68	1 259 87 07:49:21 7695834 424956 69-21-46.9N 136-54-29.0W SEISMIC DATA
1876 NAW 87-68	1 259 87 07:50:57 7695680 424825 69-21-41.8N 136-54-40.5W SEISMIC DATA
1877 NAW 87-68	1 259 87 07:52:32 7695580 424665 69-21-38.4N 136-54-54.9W SEISMIC DATA
1878 NAW 87-68	1 259 87 07:54:12 7695448 424508 69-21-34.0N 136-55-08.9W SEISMIC DATA
1879 NAW 87-68	1 259 87 07:55:53 7695311 424343 69-21-29.4N 136-55-23.6W SEISMIC DATA
1880 NAW 87-68	1 259 87 07:57:32 7695192 424178 69-21-25.4N 136-55-38.3W SEISMIC DATA
1881 NAW 87-68	1 259 87 07:59:08 7695044 424047 69-21-20.5N 136-55-49.9W SEISMIC DATA
1882 NAW 87-68	1 259 87 08:00:45 7694947 423886 69-21-17.2N 136-56-04.3W SEISMIC DATA
1883 NAW 87-68	1 259 87 08:02:26 7694809 423737 69-21-12.6N 136-56-17.5W SEISMIC DATA
1884 NAW 87-68	1 259 87 08:04:11 7694684 423573 69-21-08.4N 136-56-32.2W SEISMIC DATA
1885 NAW 87-68	1 259 87 08:05:53 7694568 423419 69-21-04.5N 136-56-45.9W SEISMIC DATA
1886 NAW 87-68	1 259 87 08:07:44 7694418 423255 69-20-59.5N 136-57-00.5W SEISMIC DATA
1887 NAW 87-68	1 259 87 08:09:25 7694302 423100 69-20-55.6N 136-57-14.3W SEISMIC DATA
1888 NAW 87-68	1 259 87 08:11:09 7694174 422945 69-20-51.3N 136-57-28.1W SEISMIC DATA
1889 NAW 87-68	1 259 87 08:12:49 7694052 422796 69-20-47.2N 136-57-41.3W SEISMIC DATA
1890 NAW 87-68	1 259 87 08:14:33 7693927 422634 69-20-43.0N 136-57-55.8W SEISMIC DATA
1891 NAW 87-68	1 259 87 08:16:14 7693793 422474 69-20-38.5N 136-58-10.0W SEISMIC DATA
1892 NAW 87-68	1 259 87 08:17:51 7693670 422325 69-20-34.4N 136-58-23.3W SEISMIC DATA
1893 NAW 87-68	1 259 87 08:19:33 7693545 422168 69-20-30.2N 136-58-37.2W SEISMIC DATA
1894 NAW 87-68	1 259 87 08:21:16 7693404 422021 69-20-25.5N 136-58-50.3W SEISMIC DATA
1895 NAW 87-68	1 259 87 08:23:00 7693292 421858 69-20-21.7N 136-59-04.8W SEISMIC DATA
1896 NAW 87-68	1 259 87 08:24:40 7693151 421708 69-20-17.0N 136-59-18.1W SEISMIC DATA
1897 NAW 87-68	1 259 87 08:26:18 7693026 421558 69-20-12.8N 136-59-31.4W SEISMIC DATA
1898 NAW 87-68	1 259 87 08:27:54 7692910 421402 69-20-08.9N 136-59-45.3W SEISMIC DATA
1899 NAW 87-68	1 259 87 08:29:33 7692785 421246 69-20-04.7N 136-59-59.2W SEISMIC DATA
1900 NAW 87-68	1 259 87 08:31:12 7692656 421094 69-20-00.4N 137-00-12.7W SEISMIC DATA
1901 NAW 87-68	1 259 87 08:32:52 7692534 420942 69-19-56.3N 137-00-26.2W SEISMIC DATA
1902 NAW 87-68	1 259 87 08:34:36 7692384 420795 69-19-51.3N 137-00-39.2W SEISMIC DATA
1903 NAW 87-68	1 259 87 08:36:18 7692275 420626 69-19-47.6N 137-00-54.3W SEISMIC DATA
1904 NAW 87-68	1 259 87 08:38:00 7692144 420469 69-19-43.2N 137-01-08.3W SEISMIC DATA
1905 NAW 87-68	1 259 87 08:39:38 7692009 420323 69-19-38.7N 137-01-21.2W SEISMIC DATA
1906 NAW 87-68	1 259 87 08:41:17 7691890 420165 69-19-34.7N 137-01-35.3W SEISMIC DATA
1907 NAW 87-68	1 259 87 08:42:57 7691756 420005 69-19-30.2N 137-01-49.5W SEISMIC DATA
1908 NAW 87-68	1 259 87 08:44:32 7691634 419858 69-19-26.1N 137-02-02.5W SEISMIC DATA
1909 NAW 87-68	1 259 87 08:46:14 7691500 419694 69-19-21.6N 137-02-17.1W SEISMIC DATA
1910 NAW 87-68	1 259 87 08:47:52 7691375 419540 69-19-17.4N 137-02-30.8W SEISMIC DATA
1911 NAW 87-68	1 259 87 08:49:30 7691253 419381 69-19-13.3N 137-02-44.9W SEISMIC DATA
1912 NAW 87-68	1 259 87 08:51:11 7691109 419237 69-19-08.5N 137-02-57.6W SEISMIC DATA
1913 NAW 87-68	1 259 87 08:52:52 7690981 419078 69-19-04.2N 137-03-11.7W SEISMIC DATA
1914 NAW 87-68	1 259 87 08:54:29 7690862 418926 69-19-00.2N 137-03-25.2W SEISMIC DATA



1915 NAH 87-68	1 259 87 08:56:10 7690744 418762 69-18-56.2N 137-03-39.8W SEISMIC DATA
1916 NAH 87-68	1 259 87 08:57:49 7690603 418616 69-18-51.5N 137-03-52.7W SEISMIC DATA
1917 NAH 87-68	1 259 87 08:59:30 7690484 418460 69-18-47.5N 137-04-06.6W SEISMIC DATA
1918 NAH 87-68	1 259 87 09:01:12 7690354 418299 69-18-43.1N 137-04-20.9W SEISMIC DATA
1919 NAH 87-68	1 259 87 09:02:50 7690229 418147 69-18-38.9N 137-04-34.4W SEISMIC DATA
1920 NAH 87-68	1 259 87 09:04:28 7690097 418001 69-18-34.5N 137-04-47.3W SEISMIC DATA
1921 NAH 87-68	1 259 87 09:06:06 7689972 417849 69-18-30.3N 137-05-00.8W SEISMIC DATA
1922 NAH 87-68	1 259 87 09:07:47 7689844 417697 69-18-26.0N 137-05-14.2W SEISMIC DATA
1923 NAH 87-68	1 259 87 09:09:29 7689684 417566 69-18-20.7N 137-05-25.7W SEISMIC DATA
1924 NAH 87-68	1 259 87 09:11:08 7689559 417417 69-18-16.5N 137-05-38.9W SEISMIC DATA
1925 NAH 87-68	1 259 87 09:12:49 7689504 417225 69-18-14.5N 137-05-56.2W SEISMIC DATA
1926 NAH 87-68	1 259 87 09:14:29 7689391 417078 69-18-10.7N 137-06-09.3W SEISMIC DATA
1927 NAH 87-68	1 259 87 09:16:20 7689200 416953 69-18-04.4N 137-06-20.1W SEISMIC DATA
1928 NAH 87-68	1 259 87 09:17:59 7689119 416782 69-18-01.6N 137-06-35.4W SEISMIC DATA
1929 NAH 87-68	1 259 87 09:19:41 7689028 416627 69-17-58.5N 137-06-49.3W SEISMIC DATA
1930 NAH 87-68	1 259 87 09:21:49 7688816 416498 69-17-51.5N 137-07-00.4W SEISMIC DATA
1931 NAH 87-68	1 259 87 09:23:31 7688716 416331 69-17-48.1N 137-07-15.3W SEISMIC DATA
1932 NAH 87-68	1 259 87 09:25:17 7688595 416161 69-17-44.0N 137-07-30.4W SEISMIC DATA
1933 NAH 87-68	1 259 87 09:26:58 7688435 416028 69-17-38.7N 137-07-42.0W SEISMIC DATA
1934 NAH 87-68	1 259 87 09:28:36 7688294 415892 69-17-34.0N 137-07-54.0W SEISMIC DATA
1935 NAH 87-68	1 259 87 09:30:18 7688245 415698 69-17-32.2N 137-08-11.5W SEISMIC DATA
1936 NAH 87-68	1 259 87 09:32:02 7688069 415584 69-17-26.4N 137-08-21.3W SEISMIC DATA
1937 NAH 87-68	1 259 87 09:33:44 7687928 415452 69-17-21.7N 137-08-32.9W SEISMIC DATA
1938 NAH 87-68	1 259 87 09:35:34 7687858 415258 69-17-19.2N 137-08-50.4W SEISMIC DATA
1939 NAH 87-68	1 259 87 09:37:17 7687695 415122 69-17-13.8N 137-09-02.2W SEISMIC DATA
1940 NAH 87-68	1 259 87 09:39:08 7687634 414924 69-17-11.6N 137-09-20.1W SEISMIC DATA
1941 NAH 87-68	1 259 87 09:40:48 7687496 414781 69-17-07.0N 137-09-32.7W SEISMIC DATA
1942 NAH 87-68	1 259 87 09:42:31 7687327 414651 69-17-01.4N 137-09-44.0W SEISMIC DATA
1943 NAH 87-68	1 259 87 09:44:14 7687266 414454 69-16-59.2N 137-10-01.7W SEISMIC DATA
1944 NAH 87-68	1 259 87 09:45:54 7687113 414320 69-16-54.1N 137-10-13.4W SEISMIC DATA
1945 NAH 87-68	1 259 87 09:47:35 7686972 414182 69-16-49.4N 137-10-25.6W SEISMIC DATA
1946 NAH 87-68	1 259 87 09:49:19 7686901 413990 69-16-46.9N 137-10-42.8W SEISMIC DATA
1947 NAH 87-68	1 259 87 09:51:01 7686723 413862 69-16-41.0N 137-10-53.9W SEISMIC DATA
1948 NAH 87-68	1 259 87 09:52:37 7686592 413718 69-16-36.6N 137-11-06.6W SEISMIC DATA
1949 NAH 87-68	1 259 87 09:54:17 7686533 413527 69-16-34.5N 137-11-23.8W SEISMIC DATA
1950 NAH 87-68	1 259 87 09:55:56 7686374 413399 69-16-29.2N 137-11-34.9W SEISMIC DATA
1951 NAH 87-68	1 259 87 09:57:37 7686217 413262 69-16-24.0N 137-11-46.9W SEISMIC DATA
1952 NAH 87-68	1 259 87 09:59:13 7686064 413129 69-16-18.9N 137-11-58.5W SEISMIC DATA
1953 NAH 87-68	1 259 87 10:00:49 7685955 412967 69-16-15.2N 137-12-12.9W SEISMIC DATA
1954 NAH 87-68	1 259 87 10:02:23 7685856 412801 69-16-11.8N 137-12-27.7W SEISMIC DATA
1955 NAH 87-68	1 259 87 10:04:02 7685706 412652 69-16-06.8N 137-12-40.8W SEISMIC DATA
1956 NAH 87-68	1 259 87 10:05:38 7685569 412510 69-16-02.2N 137-12-53.3W SEISMIC DATA
1957 NAH 87-68	1 259 87 10:07:16 7685451 412345 69-15-58.2N 137-13-07.9W SEISMIC DATA
1958 NAH 87-68	1 259 87 10:08:52 7685317 412191 69-15-53.7N 137-13-21.5W SEISMIC DATA
1959 NAH 87-68	1 259 87 10:10:27 7685189 412038 69-15-49.4N 137-13-35.0W SEISMIC DATA
1960 NAH 87-68	1 259 87 10:11:58 7685064 411887 69-15-45.2N 137-13-48.3W SEISMIC DATA
1961 NAH 87-68	1 259 87 10:13:30 7684953 411725 69-15-41.4N 137-14-02.7W SEISMIC DATA
1962 NAH 87-68	1 259 87 10:15:02 7684834 411569 69-15-37.4N 137-14-16.5W SEISMIC DATA
1963 NAH 87-68	1 259 87 10:16:35 7684700 411417 69-15-32.9N 137-14-29.9W SEISMIC DATA
1964 NAH 87-68	1 259 87 10:18:08 7684557 411269 69-15-28.1N 137-14-42.9W SEISMIC DATA
1965 NAH 87-68	1 259 87 10:19:36 7684442 411113 69-15-24.2N 137-14-56.7W SEISMIC DATA
1966 NAH 87-68	1 259 87 10:21:07 7684323 410957 69-15-20.2N 137-15-10.5W SEISMIC DATA
1967 NAH 87-68	1 259 87 10:22:39 7684196 410804 69-15-15.9N 137-15-24.0W SEISMIC DATA
1968 NAH 87-68	1 259 87 10:24:11 7684065 410654 69-15-11.5N 137-15-37.2W SEISMIC DATA
1969 NAH 87-68	1 259 87 10:25:45 7683931 410506 69-15-07.0N 137-15-50.2W SEISMIC DATA
1970 NAH 87-68	1 259 87 10:27:18 7683803 410355 69-15-02.7N 137-16-03.5W SEISMIC DATA
1971 NAH 87-9	1 259 87 10:56:52 7685132 409465 69-15-44.5N 137-17-29.0W SEISMIC DATA
1972 NAH 87-9	1 259 87 10:58:21 7684951 409576 69-15-38.8N 137-17-18.3W SEISMIC DATA
1973 NAH 87-9	1 259 87 10:59:46 7684813 409708 69-15-34.5N 137-17-05.8W SEISMIC DATA
1974 NAH 87-9	1 259 87 11:01:13 7684650 409840 69-15-29.4N 137-16-53.2W SEISMIC DATA

1975 NAH 87-9	1 259 87 11:02:35 7684496 409968 69-15-24.6N 137-16-41.1W SEISMIC DATA
1976 NAH 87-9	1 259 87 11:03:59 7684353 410085 69-15-20.1N 137-16-29.9W SEISMIC DATA
1977 NAH 87-9	1 259 87 11:05:27 7684202 410208 69-15-15.4N 137-16-18.2W SEISMIC DATA
1978 NAH 87-9	1 259 87 11:06:59 7684021 410338 69-15-09.7N 137-16-05.8W SEISMIC DATA
1979 NAH 87-9	1 259 87 11:08:23 7683858 410468 69-15-04.6N 137-15-53.4W SEISMIC DATA
1980 NAH 87-9	1 259 87 11:09:47 7683730 410587 69-15-00.6N 137-15-42.2W SEISMIC DATA
1981 NAH 87-9	1 259 87 11:11:20 7683582 410711 69-14-56.0N 137-15-30.4W SEISMIC DATA
1982 NAH 87-9	1 259 87 11:12:54 7683410 410840 69-14-50.6N 137-15-18.1W SEISMIC DATA
1983 NAH 87-9	1 259 87 11:14:23 7683241 410971 69-14-45.3N 137-15-05.6W SEISMIC DATA
1984 NAH 87-9	1 259 87 11:15:46 7683142 411065 69-14-42.2N 137-14-56.7W SEISMIC DATA
1985 NAH 87-9	1 259 87 11:16:25 7683062 411126 69-14-39.7N 137-14-50.9W SEISMIC DATA
1986 NAH 87-9	1 259 87 11:18:25 7682825 411317 69-14-32.3N 137-14-32.7W SEISMIC DATA
1987 NAH 87-9	1 259 87 11:20:25 7682586 411509 69-14-24.8N 137-14-14.5W SEISMIC DATA
1988 NAH 87-9	1 259 87 11:22:25 7682346 411700 69-14-17.3N 137-13-56.3W SEISMIC DATA
1989 NAH 87-9	1 259 87 11:24:25 7682107 411891 69-14-09.8N 137-13-38.2W SEISMIC DATA
1990 NAH 87-9	1 259 87 11:26:25 7681867 412083 69-14-02.3N 137-13-19.9W SEISMIC DATA
1991 NAH 87-9	1 259 87 11:28:25 7681631 412274 69-13-54.9N 137-13-01.8W SEISMIC DATA
1992 NAH 87-9	1 259 87 11:30:25 7681392 412465 69-13-47.4N 137-12-43.6W SEISMIC DATA
1993 NAH 87-9	1 259 87 11:32:25 7681152 412657 69-13-39.9N 137-12-25.4W SEISMIC DATA
1994 NAH 87-9	1 259 87 11:34:25 7680913 412848 69-13-32.4N 137-12-07.2W SEISMIC DATA
1995 NAH 87-9	1 259 87 11:36:26 7680670 413041 69-13-24.8N 137-11-48.9W SEISMIC DATA
1996 NAH 87-9	1 259 87 11:38:26 7680434 413232 69-13-17.4N 137-11-30.8W SEISMIC DATA
1997 NAH 87-9	1 259 87 11:40:26 7680195 413424 69-13-09.9N 137-11-12.6W SEISMIC DATA
1998 NAH 87-9	1 259 87 11:42:26 7679956 413615 69-13-02.4N 137-10-54.4W SEISMIC DATA
1999 NAH 87-9	1 259 87 11:44:26 7679716 413806 69-12-54.9N 137-10-36.3W SEISMIC DATA
2000 NAH 87-9	1 259 87 11:46:26 7679477 413997 69-12-47.4N 137-10-18.2W SEISMIC DATA
2001 NAH 87-9	1 259 87 11:48:26 7679238 414189 69-12-39.9N 137-09-60.0W SEISMIC DATA
2002 NAH 87-9	1 259 87 11:50:26 7678999 414380 69-12-32.4N 137-09-41.9W SEISMIC DATA
2003 NAH 87-9	1 259 87 11:51:28 7678877 414479 69-12-28.6N 137-09-32.5W SEISMIC DATA
2004 NAH 87-9	1 259 87 11:53:07 7678686 414623 69-12-22.6N 137-09-18.8W SEISMIC DATA
2005 NAH 87-9	1 259 87 11:54:31 7678524 414741 69-12-17.5N 137-09-07.6W SEISMIC DATA
2006 NAH 87-9	1 259 87 11:55:55 7678380 414867 69-12-13.0N 137-08-55.7W SEISMIC DATA
2007 NAH 87-9	1 259 87 11:57:21 7678208 414993 69-12-07.6N 137-08-43.7W SEISMIC DATA
2008 NAH 87-9	1 259 87 11:58:41 7678065 415114 69-12-03.1N 137-08-32.3W SEISMIC DATA
2009 NAH 87-9	1 259 87 12:00:03 7677902 415230 69-11-58.0N 137-08-21.2W SEISMIC DATA
2010 NAH 87-9	1 259 87 12:01:26 7677756 415353 69-11-53.4N 137-08-09.6W SEISMIC DATA
2011 NAH 87-9	1 259 87 12:02:50 7677593 415476 69-11-48.3N 137-07-57.9W SEISMIC DATA
2012 NAH 87-9	1 259 87 12:04:15 7677437 415590 69-11-43.4N 137-07-47.1W SEISMIC DATA
2013 NAH 87-9	1 259 87 12:05:42 7677275 415716 69-11-38.3N 137-07-35.1W SEISMIC DATA
2014 NAH 87-9	1 259 87 12:07:05 7677125 415837 69-11-33.6N 137-07-23.7W SEISMIC DATA
2015 NAH 87-9	1 259 87 12:08:33 7676962 415967 69-11-28.5N 137-07-11.4W SEISMIC DATA
2016 NAH 87-9	1 259 87 12:09:58 7676803 416093 69-11-23.5N 137-06-59.4W SEISMIC DATA
2017 NAH 87-9	1 259 87 12:11:22 7676644 416218 69-11-18.5N 137-06-47.6W SEISMIC DATA
2018 NAH 87-9	1 259 87 12:12:46 7676497 416337 69-11-13.9N 137-06-36.3W SEISMIC DATA
2019 NAH 87-9	1 259 87 12:14:14 7676331 416467 69-11-08.7N 137-06-24.0W SEISMIC DATA
2020 NAH 87-9	1 259 87 12:15:36 7676182 416590 69-11-04.0N 137-06-12.4W SEISMIC DATA
2021 NAH 87-9	1 259 87 12:17:01 7676029 416714 69-10-59.2N 137-06-00.7W SEISMIC DATA
2022 NAH 87-9	1 259 87 12:18:29 7675860 416844 69-10-53.9N 137-05-48.4W SEISMIC DATA
2023 NAH 87-9	1 259 87 12:19:51 7675719 416963 69-10-49.5N 137-05-37.1W SEISMIC DATA
2024 NAH 87-9	1 259 87 12:21:20 7675560 417091 69-10-44.5N 137-05-25.0W SEISMIC DATA
2025 NAH 87-9	1 259 87 12:22:46 7675407 417209 69-10-39.7N 137-05-13.9W SEISMIC DATA
2026 NAH 87-9	1 259 87 12:24:16 7675245 417339 69-10-34.6N 137-05-01.6W SEISMIC DATA
2027 NAH 87-9	1 259 87 12:25:43 7675095 417464 69-10-29.9N 137-04-49.8W SEISMIC DATA
2028 NAH 87-9	1 259 87 12:27:13 7674935 417592 69-10-24.9N 137-04-37.7W SEISMIC DATA
2029 NAH 87-9	1 259 87 12:28:41 7674783 417713 69-10-20.1N 137-04-26.2W SEISMIC DATA
2030 NAH 87-9	1 259 87 12:30:13 7674624 417833 69-10-15.1N 137-04-14.9W SEISMIC DATA
2031 NAH 87-9	1 259 87 12:31:46 7674461 417956 69-10-10.0N 137-04-03.2W SEISMIC DATA
2032 NAH 87-9	1 259 87 12:33:15 7674311 418080 69-10-05.3N 137-03-51.5W SEISMIC DATA
2033 NAH 87-9	1 259 87 12:34:48 7674152 418210 69-10-00.3N 137-03-39.3W SEISMIC DATA
2034 NAH 87-9	1 259 87 12:36:19 7673993 418333 69-09-55.3N 137-03-27.6W SEISMIC DATA

2035 NHH 87-9	1 259 87 12:37:50 7673837 418463 69-09-50.4N 137-03-15.4W SEISMIC DATA
2036 NHH 87-9	1 259 87 12:39:22 7673678 418586 69-09-45.4N 137-03-03.7W SEISMIC DATA
2037 NHH 87-9	1 259 87 12:40:53 7673528 418708 69-09-40.7N 137-02-52.2W SEISMIC DATA
2038 NHH 87-9	1 259 87 12:42:27 7673356 418832 69-09-35.3N 137-02-40.5W SEISMIC DATA
2039 NHH 87-9	1 259 87 12:43:57 7673206 418959 69-09-30.6N 137-02-28.5W SEISMIC DATA
2040 NHH 87-9	1 259 87 12:45:27 7673057 419084 69-09-25.9N 137-02-16.7W SEISMIC DATA
2041 NHH 87-9	1 259 87 12:46:57 7672901 419210 69-09-21.0N 137-02-04.9W SEISMIC DATA
2042 NHH 87-9	1 259 87 12:48:29 7672741 419333 69-09-16.0N 137-01-53.2W SEISMIC DATA
2043 NHH 87-9	1 259 87 12:49:58 7672592 419454 69-09-11.3N 137-01-41.8W SEISMIC DATA
2044 NHH 87-9	1 259 87 12:51:31 7672433 419577 69-09-06.3N 137-01-30.2W SEISMIC DATA
2045 NHH 87-9	1 259 87 12:53:04 7672274 419705 69-09-01.3N 137-01-18.1W SEISMIC DATA
2046 NHH 87-9	1 259 87 12:54:36 7672121 419827 69-08-56.5N 137-01-06.6W SEISMIC DATA
2047 NHH 87-9	1 259 87 12:56:08 7671968 419946 69-08-51.7N 137-00-55.4W SEISMIC DATA
2048 NHH 87-9	1 259 87 12:57:41 7671809 420074 69-08-46.7N 137-00-43.3W SEISMIC DATA
2049 NHH 87-9	1 259 87 12:59:13 7671656 420194 69-08-41.9N 137-00-32.0W SEISMIC DATA
2050 NHH 87-9	1 259 87 13:00:46 7671506 420318 69-08-37.2N 137-00-20.3W SEISMIC DATA
2051 NHH 87-9	1 259 87 13:02:24 7671347 420451 69-08-32.2N 137-00-07.8W SEISMIC DATA
2052 NHH 87-9	1 259 87 13:04:01 7671188 420572 69-08-27.2N 136-59-56.4W SEISMIC DATA
2053 NHH 87-9	1 259 87 13:05:36 7671029 420699 69-08-22.2N 136-59-44.4W SEISMIC DATA
2054 NHH 87-9	1 259 87 13:07:10 7670876 420825 69-08-17.4N 136-59-32.6W SEISMIC DATA
2055 NHH 87-9	1 259 87 13:08:42 7670720 420949 69-08-12.5N 136-59-20.9W SEISMIC DATA
2056 NHH 87-9	1 259 87 13:10:17 7670564 421075 69-08-07.6N 136-59-09.0W SEISMIC DATA
2057 NHH 87-9	1 259 87 13:11:51 7670415 421199 69-08-02.9N 136-58-57.4W SEISMIC DATA
2058 NHH 87-9	1 259 87 13:13:28 7670253 421324 69-07-57.8N 136-58-45.6W SEISMIC DATA
2059 NHH 87-9	1 259 87 13:15:02 7670103 421441 69-07-53.1N 136-58-34.6W SEISMIC DATA
2060 NHH 87-9	1 259 87 13:16:43 7669935 421569 69-07-47.8N 136-58-22.5W SEISMIC DATA
2061 NHH 87-9	1 259 87 13:18:20 7669779 421691 69-07-42.9N 136-58-11.0W SEISMIC DATA
2062 NHH 87-9	1 259 87 13:19:59 7669623 421817 69-07-38.0N 136-57-59.1W SEISMIC DATA
2063 NHH 87-9	1 259 87 13:21:37 7669470 421947 69-07-33.2N 136-57-46.9W SEISMIC DATA
2064 NHH 87-9	1 259 87 13:23:15 7669311 422078 69-07-28.2N 136-57-34.6W SEISMIC DATA
2065 NHH 87-9	1 259 87 13:24:51 7669152 422198 69-07-23.2N 136-57-23.3W SEISMIC DATA
2066 NHH 87-9	1 259 87 13:26:27 7668996 422320 69-07-18.3N 136-57-11.8W SEISMIC DATA
2067 NHH 87-9	1 259 87 13:28:00 7668844 422440 69-07-13.5N 136-57-00.5W SEISMIC DATA
2068 NHH 87-9	1 259 87 13:29:35 7668694 422567 69-07-08.8N 136-56-48.6W SEISMIC DATA
2069 NHH 87-9	1 259 87 13:31:11 7668535 422686 69-07-03.8N 136-56-37.4W SEISMIC DATA
2070 NHH 87-9	1 259 87 13:32:46 7668383 422810 69-06-59.0N 136-56-25.7W SEISMIC DATA
2071 NHH 87-9	1 259 87 13:34:25 7668230 422944 69-06-54.2N 136-56-13.2W SEISMIC DATA
2072 NHH 87-9	1 259 87 13:36:02 7668068 423058 69-06-49.1N 136-56-02.4W SEISMIC DATA
2073 NHH 87-9	1 259 87 13:37:37 7667922 423182 69-06-44.5N 136-55-50.8W SEISMIC DATA
2074 NHH 87-9	1 259 87 13:39:19 7667756 423306 69-06-39.3N 136-55-39.1W SEISMIC DATA
2075 NHH 87-9	1 259 87 13:41:05 7667591 423451 69-06-34.1N 136-55-25.5W SEISMIC DATA
2076 NHH 87-9	1 259 87 13:42:43 7667429 423568 69-06-29.0N 136-55-14.5W SEISMIC DATA
2077 NHH 87-9	1 259 87 13:44:22 7667270 423692 69-06-24.0N 136-55-02.8W SEISMIC DATA
2078 NHH 87-9	1 259 87 13:45:58 7667124 423808 69-06-19.4N 136-54-51.9W SEISMIC DATA
2079 NHH 87-9	1 259 87 13:47:40 7666971 423943 69-06-14.6N 136-54-39.3W SEISMIC DATA
2080 112	1 259 87 18:53:37 7664632 387060 69-04-13.1N 137-50-01.3W CORE SAMPLE
2081 113	1 259 87 19:22:25 7664673 387052 69-04-14.4N 137-50-02.2W CORE SAMPLE
2082 115	1 259 87 19:43:19 7664658 387034 69-04-13.9N 137-50-03.8W GRAB SAMPLE
2083 116	1 259 87 19:56:16 7664666 387068 69-04-14.2N 137-50-00.7W CORE SAMPLE
2084 118	1 259 87 20:18:20 7664685 387115 69-04-14.9N 137-49-56.6W GRAB SAMPLE
2085 117	1 259 87 20:22:20 7664699 387145 69-04-15.4N 137-49-53.9W CORE SAMPLE
2086 NHH 87-6C	1 259 87 21:02:29 7665602 388278 69-04-46.2N 137-48-15.5W SEISMIC DATA
2087 NHH 87-6C	1 259 87 21:04:15 7665762 388453 69-04-51.6N 137-48-00.3W SEISMIC DATA
2088 NHH 87-6C	1 259 87 21:05:54 7665913 388606 69-04-56.7N 137-47-47.1W SEISMIC DATA
2089 NHH 87-6C	1 259 87 21:07:30 7666046 388758 69-05-01.2N 137-47-34.0W SEISMIC DATA
2090 NHH 87-6C	1 259 87 21:09:04 7666159 388914 69-05-05.1N 137-47-20.4W SEISMIC DATA
2091 NHH 87-6C	1 259 87 21:10:40 7666310 389077 69-05-10.2N 137-47-06.3W SEISMIC DATA
2092 NHH 87-6C	1 259 87 21:12:04 7666412 389218 69-05-13.7N 137-46-54.0W SEISMIC DATA
2093 NHH 87-6C	1 259 87 21:13:33 7666536 389366 69-05-17.9N 137-46-41.1W SEISMIC DATA
2094 NHH 87-6C	1 259 87 21:14:59 7666650 389505 69-05-21.8N 137-46-29.0W SEISMIC DATA

2095 NAW 87-6C	1 259 87 21:16:38 7666795 389658 69-05-26.7N 137-46-15.8W SEISMIC DATA
2096 NAW 87-6C	1 259 87 21:18:18 7666936 389835 69-05-31.5N 137-46-00.4W SEISMIC DATA
2097 NAW 87-6C	1 259 87 21:19:41 7667045 389968 69-05-35.2N 137-45-48.8W SEISMIC DATA
2098 NAW 87-6C	1 259 87 21:21:16 7667187 390118 69-05-40.0N 137-45-35.9W SEISMIC DATA
2099 NAW 87-6C	1 259 87 21:22:48 7667307 390273 69-05-44.1N 137-45-22.4W SEISMIC DATA
2100 NAW 87-6C	1 259 87 21:24:18 7667428 390422 69-05-48.2N 137-45-09.4W SEISMIC DATA
2101 NAW 87-6C	1 259 87 21:25:52 7667545 390583 69-05-52.2N 137-44-55.3W SEISMIC DATA
2102 NAW 87-6C	1 259 87 21:27:24 7667664 390747 69-05-56.3N 137-44-41.0W SEISMIC DATA
2103 NAW 87-6C	1 259 87 21:28:52 7667791 390890 69-06-00.6N 137-44-28.6W SEISMIC DATA
2104 NAW 87-6C	1 259 87 21:30:21 7667928 391016 69-06-05.2N 137-44-17.8W SEISMIC DATA
2105 NAW 87-6C	1 259 87 21:31:48 7668033 391162 69-06-08.8N 137-44-05.0W SEISMIC DATA
2106 NAW 87-6C	1 259 87 21:33:29 7668150 391337 69-06-12.8N 137-43-49.7W SEISMIC DATA
2107 NAW 87-6C	1 259 87 21:35:12 7668310 391499 69-06-18.2N 137-43-35.7W SEISMIC DATA
2108 NAW 87-6C	1 259 87 21:36:44 7668424 391658 69-06-22.1N 137-43-21.8W SEISMIC DATA
2109 NAW 87-6C	1 259 87 21:38:18 7668556 391816 69-06-26.6N 137-43-08.0W SEISMIC DATA
2110 NAW 87-6C	1 259 87 21:39:48 7668690 391957 69-06-31.1N 137-42-55.8W SEISMIC DATA
2111 NAW 87-6C	1 259 87 21:41:11 7668792 392097 69-06-34.6N 137-42-43.6W SEISMIC DATA
2112 NAW 87-6C	1 259 87 21:42:43 7668912 392249 69-06-38.7N 137-42-30.3W SEISMIC DATA
2113 NAW 87-6C	1 259 87 21:44:20 7669048 392411 69-06-43.3N 137-42-16.2W SEISMIC DATA
2114 NAW 87-6C	1 259 87 21:45:54 7669171 392575 69-06-47.5N 137-42-01.9W SEISMIC DATA
2115 NAW 87-6C	1 259 87 21:47:32 7669300 392736 69-06-51.9N 137-41-47.9W SEISMIC DATA
2116 NAW 87-6C	1 259 87 21:49:07 7669436 392888 69-06-56.5N 137-41-34.7W SEISMIC DATA
2117 NAW 87-6C	1 259 87 21:50:42 7669576 393034 69-07-01.2N 137-41-22.0W SEISMIC DATA
2118 NAW 87-6C	1 259 87 21:52:19 7669687 393191 69-07-05.0N 137-41-08.3W SEISMIC DATA
2119 NAW 87-6C	1 259 87 21:53:54 7669804 393340 69-07-09.0N 137-40-55.3W SEISMIC DATA
2120 NAW 87-6C	1 259 87 21:55:38 7669940 393496 69-07-13.6N 137-40-41.7W SEISMIC DATA
2121 NAW 87-6C	1 259 87 21:57:16 7670064 393645 69-07-17.8N 137-40-28.7W SEISMIC DATA
2122 NAW 87-6C	1 259 87 21:58:55 7670184 393800 69-07-21.9N 137-40-15.2W SEISMIC DATA
2123 NAW 87-6C	1 259 87 22:00:36 7670307 393962 69-07-26.1N 137-40-01.0W SEISMIC DATA
2124 NAW 87-6C	1 259 87 22:02:15 7670443 394110 69-07-30.7N 137-39-48.2W SEISMIC DATA
2125 NAW 87-6C	1 259 87 22:03:55 7670589 394254 69-07-35.6N 137-39-35.7W SEISMIC DATA
2126 NAW 87-6C	1 259 87 22:05:34 7670709 394415 69-07-39.7N 137-39-21.6W SEISMIC DATA
2127 NAW 87-6C	1 259 87 22:07:10 7670839 394567 69-07-44.1N 137-39-08.4W SEISMIC DATA
2128 NAW 87-6C	1 259 87 22:08:48 7670959 394725 69-07-48.2N 137-38-54.6W SEISMIC DATA
2129 NAW 87-6C	1 259 87 22:10:27 7671083 394886 69-07-52.4N 137-38-40.5W SEISMIC DATA
2130 NAW 87-6C	1 259 87 22:12:06 7671200 395049 69-07-56.4N 137-38-26.2W SEISMIC DATA
2131 NAW 87-6C	1 259 87 22:13:46 7671323 395217 69-08-00.6N 137-38-11.5W SEISMIC DATA
2132 NAW 87-6C	1 259 87 22:15:19 7671428 395371 69-08-04.2N 137-37-58.0W SEISMIC DATA
2133 NAW 87-6C	1 259 87 22:17:00 7671576 395516 69-08-09.2N 137-37-45.4W SEISMIC DATA
2134 NAW 87-6C	1 259 87 22:18:38 7671700 395668 69-08-13.4N 137-37-32.2W SEISMIC DATA
2135 NAW 87-6C	1 259 87 22:20:17 7671849 395810 69-08-18.4N 137-37-19.9W SEISMIC DATA
2136 NAW 87-6C	1 259 87 22:21:51 7671986 395953 69-08-23.0N 137-37-07.5W SEISMIC DATA
2137 NAW 87-6C	1 259 87 22:23:26 7672103 396110 69-08-27.0N 137-36-53.7W SEISMIC DATA
2138 NAW 87-6C	1 259 87 22:25:00 7672258 396265 69-08-32.2N 137-36-40.3W SEISMIC DATA
2139 NAW 87-6C	1 259 87 22:26:23 7672363 396414 69-08-35.8N 137-36-27.2W SEISMIC DATA
2140 NAW 87-6C	1 259 87 22:27:51 7672487 396567 69-08-40.0N 137-36-13.8W SEISMIC DATA
2141 NAW 87-6C	1 259 87 22:29:21 7672629 396722 69-08-44.8N 137-36-00.4W SEISMIC DATA
2142 NAW 87-6C	1 259 87 22:30:44 7672743 396869 69-08-48.7N 137-35-47.5W SEISMIC DATA
2143 NAW 87-6C	1 259 87 22:32:12 7672880 397019 69-08-53.3N 137-35-34.4W SEISMIC DATA
2144 NAW 87-6C	1 259 87 22:33:37 7672997 397171 69-08-57.3N 137-35-21.1W SEISMIC DATA
2145 NAW 87-6C	1 259 87 22:35:05 7673108 397337 69-09-01.1N 137-35-06.5W SEISMIC DATA
2146 NAW 87-6C	1 259 87 22:36:33 7673222 397502 69-09-05.0N 137-34-52.0W SEISMIC DATA
2147 NAW 87-6C	1 259 87 22:38:04 7673342 397666 69-09-09.1N 137-34-37.6W SEISMIC DATA
2148 NAW 87-6C	1 259 87 22:39:34 7673494 397811 69-09-14.2N 137-34-25.1W SEISMIC DATA
2149 NAW 87-6C	1 259 87 22:41:01 7673622 397957 69-09-18.5N 137-34-12.3W SEISMIC DATA
2150 NAW 87-6C	1 259 87 22:42:30 7673745 398114 69-09-22.7N 137-33-58.6W SEISMIC DATA
2151 NAW 87-6C	1 259 87 22:43:58 7673860 398267 69-09-26.6N 137-33-45.2W SEISMIC DATA
2152 NAW 87-6C	1 259 87 22:45:31 7673962 398429 69-09-30.1N 137-33-30.9W SEISMIC DATA
2153 NAW 87-6C	1 259 87 22:47:07 7674111 398574 69-09-35.1N 137-33-18.3W SEISMIC DATA
2154 NAW 87-6C	1 259 87 22:48:43 7674234 398728 69-09-39.3N 137-33-04.8W SEISMIC DATA

2155 NHH 87-6C	1 259 87 22:50:20 7674380 398871 69-09-44.2N 137-32-52.4W SEISMIC DATA
2156 NHH 87-6C	1 259 87 22:51:56 7674526 399019 69-09-49.1N 137-32-39.6W SEISMIC DATA
2157 NHH 87-6C	1 259 87 22:53:28 7674628 399185 69-09-52.6N 137-32-24.9W SEISMIC DATA
2158 NHH 87-6C	1 259 87 22:55:03 7674723 399361 69-09-55.9N 137-32-09.3W SEISMIC DATA
2159 NHH 87-6C	1 259 87 22:56:38 7674856 399521 69-10-00.4N 137-31-55.3W SEISMIC DATA
2160 NHH 87-6C	1 259 87 22:58:11 7674970 399686 69-10-04.3N 137-31-40.8W SEISMIC DATA
2161 NHH 87-6C	1 259 87 22:59:44 7675084 399851 69-10-08.2N 137-31-26.3W SEISMIC DATA
2162 NHH 87-6C	1 259 87 23:01:17 7675223 400007 69-10-12.9N 137-31-12.7W SEISMIC DATA
2163 NHH 87-6C	1 259 87 23:02:44 7675385 400140 69-10-18.3N 137-31-01.2W SEISMIC DATA
2164 NHH 87-6C	1 259 87 23:04:10 7675500 400295 69-10-22.2N 137-30-47.6W SEISMIC DATA
2165 NHH 87-6C	1 259 87 23:05:41 7675582 400477 69-10-25.1N 137-30-31.4W SEISMIC DATA
2166 NHH 87-6C	1 259 87 23:07:15 7675739 400591 69-10-30.3N 137-30-21.6W SEISMIC DATA
2167 NHH 87-6C	1 259 87 23:08:58 7675916 400719 69-10-36.2N 137-30-10.7W SEISMIC DATA
2168 NHH 87-6C	1 259 87 23:11:09 7676136 400881 69-10-43.5N 137-29-56.8W SEISMIC DATA
2169 NHH 87-6C	1 259 87 23:13:31 7676377 401057 69-10-51.5N 137-29-41.8W SEISMIC DATA
2170 NHH 87-6C	1 259 87 23:15:06 7676537 401174 69-10-56.8N 137-29-31.7W SEISMIC DATA
2171 NHH 87-6C	1 259 87 23:16:41 7676699 401291 69-11-02.2N 137-29-21.7W SEISMIC DATA
2172 NHH 87-6C	1 259 87 23:18:16 7676859 401408 69-11-07.5N 137-29-11.7W SEISMIC DATA
2173 NHH 87-6C	1 259 87 23:19:51 7677021 401526 69-11-12.9N 137-29-01.6W SEISMIC DATA
2174 NHH 87-6C	1 259 87 23:21:27 7677184 401644 69-11-18.3N 137-28-51.5W SEISMIC DATA
2175 NHH 87-6C	1 259 87 23:23:02 7677344 401761 69-11-23.6N 137-28-41.5W SEISMIC DATA
2176 NHH 87-6C	1 259 87 23:24:37 7677506 401879 69-11-29.0N 137-28-31.4W SEISMIC DATA
2177 NHH 87-6C	1 259 87 23:26:12 7677666 401996 69-11-34.3N 137-28-21.3W SEISMIC DATA
2178 NHH 87-6C	1 259 87 23:27:47 7677829 402113 69-11-39.7N 137-28-11.3W SEISMIC DATA
2179 NHH 87-6C	1 259 87 23:29:22 7677988 402231 69-11-45.0N 137-28-01.2W SEISMIC DATA
2180 NHH 87-6C	1 259 87 23:30:57 7678151 402348 69-11-50.4N 137-27-51.2W SEISMIC DATA
2181 NHH 87-6C	1 259 87 23:32:32 7678310 402465 69-11-55.7N 137-27-41.1W SEISMIC DATA
2182 NHH 87-6C	1 259 87 23:34:08 7678473 402584 69-12-01.1N 137-27-30.9W SEISMIC DATA
2183 NHH 87-6C	1 259 87 23:35:43 7678633 402701 69-12-06.4N 137-27-20.9W SEISMIC DATA
2184 NHH 87-6C	1 259 87 23:37:18 7678795 402818 69-12-11.8N 137-27-10.9W SEISMIC DATA
2185 NHH 87-6C	1 259 87 23:38:53 7678955 402936 69-12-17.1N 137-27-00.7W SEISMIC DATA
2186 NHH 87-6C	1 259 87 23:40:28 7679118 403053 69-12-22.5N 137-26-50.7W SEISMIC DATA
2187 NHH 87-6C	1 259 87 23:42:03 7679277 403170 69-12-27.8N 137-26-40.7W SEISMIC DATA
2188 NHH 87-6C	1 259 87 23:43:38 7679440 403288 69-12-33.2N 137-26-30.5W SEISMIC DATA
2189 NHH 87-6C	1 259 87 23:45:13 7679600 403405 69-12-38.5N 137-26-20.5W SEISMIC DATA
2190 NHH 87-6C	1 259 87 23:46:49 7679763 403523 69-12-43.9N 137-26-10.4W SEISMIC DATA
2191 NHH 87-6C	1 259 87 23:48:24 7679925 403641 69-12-49.3N 137-26-00.2W SEISMIC DATA
2192 NHH 87-6C	1 259 87 23:49:59 7680085 403758 69-12-54.6N 137-25-50.2W SEISMIC DATA
2193 NHH 87-6C	1 259 87 23:51:34 7680245 403875 69-12-59.9N 137-25-40.1W SEISMIC DATA
2194 NHH 87-6C	1 259 87 23:53:09 7680407 403993 69-13-05.3N 137-25-30.0W SEISMIC DATA
2195 NHH 87-6C	1 259 87 23:54:44 7680567 404109 69-13-10.6N 137-25-20.0W SEISMIC DATA
2196 NHH 87-6C	1 259 87 23:56:20 7680730 404228 69-13-16.0N 137-25-09.8W SEISMIC DATA
2197 NHH 87-6C	1 259 87 23:57:55 7680889 404346 69-13-21.3N 137-24-59.7W SEISMIC DATA
2198 NHH 87-6C	1 259 87 23:59:30 7681052 404463 69-13-26.7N 137-24-49.6W SEISMIC DATA
2199 NHH 87-6C	1 260 87 00:01:05 7681131 404658 69-13-29.5N 137-24-32.2W SEISMIC DATA
2200 NHH 87-6C	1 260 87 00:02:40 7681204 404856 69-13-32.1N 137-24-14.5W SEISMIC DATA
2201 NHH 87-6C	1 260 87 00:04:15 7681274 405056 69-13-34.6N 137-23-56.5W SEISMIC DATA
2202 NHH 87-6C	1 260 87 00:05:50 7681334 405263 69-13-36.8N 137-23-37.9W SEISMIC DATA
2203 NHH 87-6C	1 260 87 00:07:25 7681400 405469 69-13-39.2N 137-23-19.5W SEISMIC DATA
2204 NHH 87-6C	1 260 87 00:09:00 7681467 405669 69-13-41.6N 137-23-01.5W SEISMIC DATA
2205 NHH 87-6C	1 260 87 00:10:36 7681518 405881 69-13-43.5N 137-22-42.4W SEISMIC DATA
2206 NHH 87-6C	1 260 87 00:12:11 7681587 406085 69-13-46.0N 137-22-24.1W SEISMIC DATA
2207 NHH 87-6C	1 260 87 00:13:46 7681654 406289 69-13-48.4N 137-22-05.8W SEISMIC DATA
2208 NHH 87-6C	1 260 87 00:15:21 7681755 406475 69-13-51.9N 137-21-49.3W SEISMIC DATA
2209 NHH 87-6C	1 260 87 00:16:56 7681786 406705 69-13-53.2N 137-21-28.5W SEISMIC DATA
2210 NHH 87-6C	1 260 87 00:18:31 7681815 406928 69-13-54.4N 137-21-08.3W SEISMIC DATA
2211 NHH 87-6C	1 260 87 00:20:06 7681853 407145 69-13-55.9N 137-20-48.7W SEISMIC DATA
2212 NHH 87-6C	1 260 87 00:21:41 7681910 407357 69-13-58.0N 137-20-29.7W SEISMIC DATA
2213 NHH 87-6C	1 260 87 00:23:09 7681952 407554 69-13-59.6N 137-20-11.9W SEISMIC DATA
2214 NHH 87-6C	1 260 87 00:24:36 7681985 407757 69-14-00.9N 137-19-53.6W SEISMIC DATA

2215 NAW 87-6C	1 260 87 00:26:02 7682053 407935 69-14-03.3N 137-19-37.6W SEISMIC DATA
2216 NAW 87-6C	1 260 87 00:27:31 7682116 408129 69-14-05.6N 137-19-20.2W SEISMIC DATA
2217 NAW 87-6C	1 260 87 00:28:58 7682159 408326 69-14-07.2N 137-19-02.4W SEISMIC DATA
2218 NAW 87-6C	1 260 87 00:30:23 7682223 408504 69-14-09.5N 137-18-46.5W SEISMIC DATA
2219 NAW 87-6C	1 260 87 00:31:55 7682364 408647 69-14-14.2N 137-18-34.0W SEISMIC DATA
2220 NAW 87-6C	1 260 87 00:33:31 7682510 408793 69-14-19.1N 137-18-21.2W SEISMIC DATA
2221 NAW 87-6C	1 260 87 00:35:04 7682650 408937 69-14-23.8N 137-18-08.6W SEISMIC DATA
2222 NAW 87-6C	1 260 87 00:36:38 7682772 409089 69-14-27.9N 137-17-55.2W SEISMIC DATA
2223 NAW 87-6C	1 260 87 00:38:14 7682909 409240 69-14-32.5N 137-17-41.9W SEISMIC DATA
2224 NAW 87-6C	1 260 87 00:39:47 7683042 409391 69-14-37.0N 137-17-28.6W SEISMIC DATA
2225 NAW 87-6C	1 260 87 00:41:18 7683157 409549 69-14-40.9N 137-17-14.6W SEISMIC DATA
2226 NAW 87-6C	1 260 87 00:42:52 7683279 409708 69-14-45.0N 137-17-00.6W SEISMIC DATA
2227 NAW 87-6C	1 260 87 00:44:25 7683400 409862 69-14-49.1N 137-16-47.0W SEISMIC DATA
2228 NAW 87-6C	1 260 87 00:46:03 7683527 410016 69-14-53.4N 137-16-33.4W SEISMIC DATA
2229 NAW 87-6C	1 260 87 00:47:40 7683665 410163 69-14-58.0N 137-16-20.5W SEISMIC DATA
2230 NAW 87-6C	1 260 87 00:49:18 7683802 410315 69-15-02.6N 137-16-07.1W SEISMIC DATA
2231 NAW 87-6C	1 260 87 00:50:54 7683919 410479 69-15-06.6N 137-15-52.6W SEISMIC DATA
2232 NAW 87-6C	1 260 87 00:52:29 7684044 410632 69-15-10.8N 137-15-39.1W SEISMIC DATA
2233 NAW 87-6D	1 260 87 01:58:32 7696655 425958 69-22-14.4N 136-52-59.7W SEISMIC DATA
2234 NAW 87-6D	1 260 87 02:00:03 7696781 426098 69-22-18.6N 136-52-47.2W SEISMIC DATA
2235 NAW 87-6D	1 260 87 02:01:39 7696906 426254 69-22-22.8N 136-52-33.3W SEISMIC DATA
2236 NAW 87-6D	1 260 87 02:03:14 7697010 426420 69-22-26.3N 136-52-18.4W SEISMIC DATA
2237 NAW 87-6D	1 260 87 02:04:54 7697145 426569 69-22-30.8N 136-52-05.1W SEISMIC DATA
2238 NAW 87-6D	1 260 87 02:06:35 7697276 426724 69-22-35.2N 136-51-51.3W SEISMIC DATA
2239 NAW 87-6D	1 260 87 02:08:11 7697405 426872 69-22-39.5N 136-51-38.1W SEISMIC DATA
2240 NAW 87-6D	1 260 87 02:09:50 7697540 427025 69-22-44.0N 136-51-24.5W SEISMIC DATA
2241 NAW 87-6D	1 260 87 02:11:26 7697659 427182 69-22-48.0N 136-51-10.4W SEISMIC DATA
2242 NAW 87-6D	1 260 87 02:13:04 7697788 427338 69-22-52.3N 136-50-56.5W SEISMIC DATA
2243 NAW 87-6D	1 260 87 02:14:41 7697910 427495 69-22-56.4N 136-50-42.5W SEISMIC DATA
2244 NAW 87-6D	1 260 87 02:16:20 7698045 427645 69-23-00.9N 136-50-29.1W SEISMIC DATA
2245 NAW 87-6D	1 260 87 02:18:01 7698158 427807 69-23-04.7N 136-50-14.6W SEISMIC DATA
2246 NAW 87-6D	1 260 87 02:19:43 7698309 427948 69-23-09.7N 136-50-02.1W SEISMIC DATA
2247 NAW 87-6D	1 260 87 02:21:21 7698428 428101 69-23-13.7N 136-49-48.4W SEISMIC DATA
2248 NAW 87-6D	1 260 87 02:23:02 7698544 428263 69-23-17.6N 136-49-33.9W SEISMIC DATA
2249 NAW 87-6D	1 260 87 02:24:41 7698673 428416 69-23-21.9N 136-49-20.2W SEISMIC DATA
2250 NAW 87-6D	1 260 87 02:26:19 7698795 428568 69-23-26.0N 136-49-06.6W SEISMIC DATA
2251 NAW 87-6D	1 260 87 02:28:01 7698930 428724 69-23-30.5N 136-48-52.7W SEISMIC DATA
2252 NAW 87-6D	1 260 87 02:29:39 7699037 428878 69-23-34.1N 136-48-38.9W SEISMIC DATA
2253 NAW 87-6D	1 260 87 02:31:24 7699194 429029 69-23-39.3N 136-48-25.5W SEISMIC DATA
2254 NAW 87-6D	1 260 87 02:33:00 7699301 429186 69-23-42.9N 136-48-11.4W SEISMIC DATA
2255 NAW 87-6D	1 260 87 02:34:41 7699439 429335 69-23-47.5N 136-47-58.1W SEISMIC DATA
2256 NAW 87-6D	1 260 87 02:36:20 7699558 429491 69-23-51.5N 136-47-44.2W SEISMIC DATA
2257 NAW 87-6D	1 260 87 02:38:04 7699687 429646 69-23-55.8N 136-47-30.3W SEISMIC DATA
2258 NAW 87-6D	1 260 87 02:39:46 7699819 429804 69-24-00.2N 136-47-16.2W SEISMIC DATA
2259 NAW 87-6D	1 260 87 02:41:26 7699932 429960 69-24-04.0N 136-47-02.2W SEISMIC DATA
2260 NAW 87-6D	1 260 87 02:43:13 7700076 430112 69-24-08.8N 136-46-48.6W SEISMIC DATA
2261 NAW 87-6D	1 260 87 02:44:53 7700202 430260 69-24-13.0N 136-46-35.4W SEISMIC DATA
2262 NAW 87-6D	1 260 87 02:46:31 7700318 430414 69-24-16.9N 136-46-21.6W SEISMIC DATA
2263 NAW 87-6D	1 260 87 02:48:11 7700444 430566 69-24-21.1N 136-46-08.0W SEISMIC DATA
2264 NAW 87-6D	1 260 87 02:49:50 7700570 430713 69-24-25.3N 136-45-54.9W SEISMIC DATA
2265 NAW 87-6D	1 260 87 02:51:31 7700699 430864 69-24-29.6N 136-45-41.4W SEISMIC DATA
2266 NAW 87-6D	1 260 87 02:53:12 7700815 431025 69-24-33.5N 136-45-26.9W SEISMIC DATA
2267 NAW 87-6D	1 260 87 02:54:53 7700944 431174 69-24-37.8N 136-45-13.6W SEISMIC DATA
2268 NAW 87-6D	1 260 87 02:56:39 7701079 431337 69-24-42.3N 136-44-59.0W SEISMIC DATA
2269 NAW 87-6D	1 260 87 02:58:18 7701199 431490 69-24-46.3N 136-44-45.3W SEISMIC DATA
2270 NAW 87-6D	1 260 87 03:00:01 7701331 431640 69-24-50.7N 136-44-31.9W SEISMIC DATA
2271 NAW 87-6D	1 260 87 03:01:46 7701463 431797 69-24-55.1N 136-44-17.8W SEISMIC DATA
2272 NAW 87-6D	1 260 87 03:03:22 7701573 431945 69-24-58.8N 136-44-04.5W SEISMIC DATA
2273 NAW 87-6D	1 260 87 03:05:05 7701705 432094 69-25-03.2N 136-43-51.2W SEISMIC DATA
2274 NAW 87-6D	1 260 87 03:06:47 7701825 432250 69-25-07.2N 136-43-37.2W SEISMIC DATA

2275 NAH 87-60	1 260 87 03:08:32 7701957 432395 69-25-11.6N 136-43-24.3W SEISMIC DATA
2276 NAH 87-60	1 260 87 03:10:19 7702083 432562 69-25-15.8N 136-43-09.3W SEISMIC DATA
2277 NAH 87-60	1 260 87 03:12:02 7702196 432715 69-25-19.6N 136-42-55.5W SEISMIC DATA
2278 NAH 87-60	1 260 87 03:13:43 7702325 432861 69-25-23.9N 136-42-42.5W SEISMIC DATA
2279 NAH 87-60	1 260 87 03:15:23 7702448 433004 69-25-28.0N 136-42-29.7W SEISMIC DATA
2280 NAH 87-60	1 260 87 03:17:06 7702581 433148 69-25-32.4N 136-42-16.8W SEISMIC DATA
2281 NAH 87-60	1 260 87 03:18:46 7702685 433305 69-25-35.9N 136-42-02.7W SEISMIC DATA
2282 NAH 87-60	1 260 87 03:20:34 7702823 433455 69-25-40.5N 136-41-49.2W SEISMIC DATA
2283 NAH 87-60	1 260 87 03:22:25 7702961 433618 69-25-45.1N 136-41-34.6W SEISMIC DATA
2284 NAH 87-60	1 260 87 03:24:09 7703090 433768 69-25-49.4N 136-41-21.2W SEISMIC DATA
2285 NAH 87-60	1 260 87 03:25:49 7703207 433914 69-25-53.3N 136-41-08.1W SEISMIC DATA
2286 NAH 87-60	1 260 87 03:27:39 7703339 434075 69-25-57.7N 136-40-53.7W SEISMIC DATA
2287 NAH 87-60	1 260 87 03:29:25 7703462 434232 69-26-01.8N 136-40-39.6W SEISMIC DATA
2288 NAH 87-60	1 260 87 03:31:11 7703594 434388 69-26-06.2N 136-40-25.6W SEISMIC DATA
2289 NAH 87-60	1 260 87 03:32:56 7703723 434542 69-26-10.5N 136-40-11.8W SEISMIC DATA
2290 NAH 87-60	1 260 87 03:34:44 7703852 434706 69-26-14.8N 136-39-57.0W SEISMIC DATA
2291 NAH 87-60	1 260 87 03:36:30 7703984 434863 69-26-19.2N 136-39-42.9W SEISMIC DATA
2292 NAH 87-60	1 260 87 03:38:10 7704104 435015 69-26-23.2N 136-39-29.3W SEISMIC DATA
2293 NAH 87-60	1 260 87 03:39:52 7704236 435164 69-26-27.6N 136-39-15.9W SEISMIC DATA
2294 NAH 87-60	1 260 87 03:41:33 7704359 435316 69-26-31.7N 136-39-02.3W SEISMIC DATA
2295 NAH 87-60	1 260 87 03:43:16 7704482 435472 69-26-35.8N 136-38-48.3W SEISMIC DATA
2296 NAH 87-60	1 260 87 03:44:57 7704605 435625 69-26-39.9N 136-38-34.5W SEISMIC DATA
2297 NAH 87-60	1 260 87 03:46:40 7704734 435777 69-26-44.2N 136-38-20.9W SEISMIC DATA
2298 NAH 87-60	1 260 87 03:48:23 7704857 435929 69-26-48.3N 136-38-07.2W SEISMIC DATA
2299 NAH 87-60	1 260 87 03:50:08 7704992 436077 69-26-52.8N 136-37-54.0W SEISMIC DATA
2300 NAH 87-60	1 260 87 03:51:47 7705112 436228 69-26-56.8N 136-37-40.4W SEISMIC DATA
2301 NAH 87-60	1 260 87 03:53:28 7705220 436378 69-27-00.4N 136-37-26.9W SEISMIC DATA
2302 NAH 87-60	1 260 87 03:55:36 7705391 436566 69-27-06.1N 136-37-10.0W SEISMIC DATA
2303 NAH 87-60	1 260 87 03:57:23 7705511 436730 69-27-10.1N 136-36-55.2W SEISMIC DATA
2304 NAH 87-60	1 260 87 03:59:06 7705631 436878 69-27-14.1N 136-36-41.9W SEISMIC DATA
2305 NAH 87-60	1 260 87 04:01:02 7705782 437041 69-27-19.1N 136-36-27.3W SEISMIC DATA
2306 NAH 87-60	1 260 87 04:02:49 7705895 437201 69-27-22.9N 136-36-12.9W SEISMIC DATA
2307 NAH 87-60	1 260 87 04:04:43 7706046 437356 69-27-27.9N 136-35-59.0W SEISMIC DATA
2308 NAH 87-60	1 260 87 04:06:32 7706150 437519 69-27-31.4N 136-35-44.3W SEISMIC DATA
2309 NAH 87-60	1 260 87 04:08:32 7706304 437680 69-27-36.5N 136-35-29.9W SEISMIC DATA
2310 NAH 87-60	1 260 87 04:10:18 7706427 437837 69-27-40.6N 136-35-15.7W SEISMIC DATA
2311 NAH 87-60	1 260 87 04:12:08 7706553 438001 69-27-44.8N 136-35-01.0W SEISMIC DATA
2312 NAH 87-60	1 260 87 04:13:57 7706692 438158 69-27-49.4N 136-34-46.9W SEISMIC DATA
2313 NAH 87-60	1 260 87 04:15:44 7706827 438316 69-27-53.9N 136-34-32.7W SEISMIC DATA
2314 NAH 87-60	1 260 87 04:17:26 7706944 438470 69-27-57.8N 136-34-18.8W SEISMIC DATA
2315 NAH 87-60	1 260 87 04:19:08 7707067 438618 69-28-01.9N 136-34-05.5W SEISMIC DATA
2316 NAH 87-60	1 260 87 04:20:57 7707199 438785 69-28-06.3N 136-33-50.4W SEISMIC DATA
2317 NAH 87-60	1 260 87 04:22:36 7707323 438929 69-28-10.4N 136-33-37.5W SEISMIC DATA
2318 NAH 87-60	1 260 87 04:24:24 7707449 439092 69-28-14.6N 136-33-22.8W SEISMIC DATA
2319 NAH 87-60	1 260 87 04:26:13 7707590 439257 69-28-19.3N 136-33-07.9W SEISMIC DATA
2320 NAH 87-60	1 260 87 04:27:54 7707713 439415 69-28-23.4N 136-32-53.7W SEISMIC DATA
2321 NAH 87-60	1 260 87 04:29:32 7707840 439555 69-28-27.6N 136-32-41.1W SEISMIC DATA
2322 NAH 87-60	1 260 87 04:31:11 7707957 439697 69-28-31.5N 136-32-28.3W SEISMIC DATA
2323 NAH 87-60	1 260 87 04:32:55 7708096 439842 69-28-36.1N 136-32-15.3W SEISMIC DATA
2324 NAH 87-60	1 260 87 04:34:37 7708197 439994 69-28-39.5N 136-32-01.6W SEISMIC DATA
2325 NAH 87-60	1 260 87 04:36:22 7708315 440138 69-28-43.4N 136-31-48.6W SEISMIC DATA
2326 NAH 87-60	1 260 87 04:38:12 7708453 440285 69-28-48.0N 136-31-35.4W SEISMIC DATA
2327 NAH 87-60	1 260 87 04:39:58 7708577 440437 69-28-52.1N 136-31-21.7W SEISMIC DATA
2328 NAH 87-60	1 260 87 04:41:46 7708690 440596 69-28-55.9N 136-31-07.3W SEISMIC DATA
2329 NAH 87-60	1 260 87 04:43:37 7708811 440744 69-28-59.9N 136-30-54.0W SEISMIC DATA
2330 NAH 87-60	1 260 87 04:45:30 7708946 440898 69-29-04.4N 136-30-40.1W SEISMIC DATA
2331 NAH 87-60	1 260 87 04:47:26 7709070 441057 69-29-08.5N 136-30-25.8W SEISMIC DATA
2332 NAH 87-60	1 260 87 04:49:14 7709209 441201 69-29-13.1N 136-30-12.8W SEISMIC DATA
2333 NAH 87-60	1 260 87 04:50:55 7709313 441346 69-29-16.6N 136-29-59.7W SEISMIC DATA
2334 NAH 87-60	1 260 87 04:52:42 7709437 441498 69-29-20.7N 136-29-46.0W SEISMIC DATA



2335	NAH 87-60	1 260 87 04:54:29 7709570 441637 69-29-25.1N 136-29-33.5W SEISMIC DATA
2336	NAH 87-60	1 260 87 04:56:09 7709662 441784 69-29-28.2N 136-29-20.2W SEISMIC DATA
2337	NAH 87-60	1 260 87 04:58:01 7709801 441940 69-29-32.8N 136-29-06.2W SEISMIC DATA
2338	NAH 87-60	1 260 87 04:59:56 7709936 442099 69-29-37.3N 136-28-51.8W SEISMIC DATA
2339	NAH 87-60	1 260 87 05:01:45 7710066 442263 69-29-41.6N 136-28-37.0W SEISMIC DATA
2340	NAH 87-60	1 260 87 05:03:28 7710205 442417 69-29-46.2N 136-28-23.2W SEISMIC DATA
2341	NAH 87-60	1 260 87 05:05:04 7710331 442561 69-29-50.4N 136-28-10.2W SEISMIC DATA
2342	NAH 87-60	1 260 87 05:06:36 7710442 442706 69-29-54.1N 136-27-57.1W SEISMIC DATA
2343	NAH 87-60	1 260 87 05:08:17 7710563 442861 69-29-58.1N 136-27-43.1W SEISMIC DATA
2344	NAH 87-60	1 260 87 05:09:59 7710689 443016 69-30-02.3N 136-27-29.1W SEISMIC DATA
2345	NAH 87-60	1 260 87 05:11:54 7710843 443190 69-30-07.4N 136-27-13.4W SEISMIC DATA
2346	NAH 87-60	1 260 87 05:13:37 7710978 443358 69-30-11.9N 136-26-58.2W SEISMIC DATA
2347	NAH 87-60	1 260 87 05:15:21 7711120 443531 69-30-16.6N 136-26-42.6W SEISMIC DATA
2348	NAH 87-60	1 260 87 05:16:50 7711231 443676 69-30-20.3N 136-26-29.5W SEISMIC DATA
2349	NAH 87-60	1 260 87 05:18:26 7711370 443832 69-30-24.9N 136-26-15.4W SEISMIC DATA
2350	NAH 87-60	1 260 87 05:20:04 7711509 443995 69-30-29.5N 136-26-00.7W SEISMIC DATA
2351	NAH 87-60	1 260 87 05:21:34 7711638 444147 69-30-33.8N 136-25-47.0W SEISMIC DATA
2352	NAH 87-60	1 260 87 05:23:04 7711756 444301 69-30-37.7N 136-25-33.0W SEISMIC DATA
2353	NAH 87-60	1 260 87 05:24:31 7711889 444450 69-30-42.1N 136-25-19.6W SEISMIC DATA
2354	NAH 87-60	1 260 87 05:25:57 7712000 444598 69-30-45.8N 136-25-06.2W SEISMIC DATA
2355	NAH 87-60	1 260 87 05:27:24 7712117 444752 69-30-49.7N 136-24-52.3W SEISMIC DATA
2356	NAH 87-60	1 260 87 05:28:58 7712244 444909 69-30-53.9N 136-24-38.1W SEISMIC DATA
2357	NAH 87-60	1 260 87 05:30:31 7712379 445063 69-30-58.4N 136-24-24.2W SEISMIC DATA
2358	NAH 87-60	1 260 87 05:32:04 7712506 445215 69-31-02.6N 136-24-10.4W SEISMIC DATA
2359	NAH 87-60	1 260 87 05:33:39 7712642 445378 69-31-07.1N 136-23-55.7W SEISMIC DATA
2360	NAH 87-60	1 260 87 05:35:01 7712747 445502 69-31-10.6N 136-23-44.5W SEISMIC DATA
2361	NAH 87-60	1 260 87 05:36:43 7712889 445671 69-31-15.3N 136-23-29.2W SEISMIC DATA
2362	NAH 87-60	1 260 87 05:38:16 7713000 445830 69-31-19.0N 136-23-14.8W SEISMIC DATA
2363	NAH 87-60	1 260 87 05:39:54 7713155 445991 69-31-24.1N 136-23-00.3W SEISMIC DATA
2364	NAH 87-60	1 260 87 05:41:22 7713257 446129 69-31-27.5N 136-22-47.8W SEISMIC DATA
2365	DEEPER TIDE GAUGE	1 260 87 16:40:46 7721743 577988 69-35-39.8N 132-59-44.1W
2366	DEEPER TIDE GAUGE	1 260 87 16:46:41 7721753 578000 69-35-40.1N 132-59-42.9W
2367	SHALLOW TIDE GAUG	1 260 87 16:57:24 7721620 578196 69-35-35.6N 132-59-25.2W
2368	SHALLOW TIDE GAUG	1 260 87 17:01:09 7721667 578202 69-35-37.1N 132-59-24.5W
2369	SHALLOW TIDE GAUG	1 260 87 17:03:00 7721682 578216 69-35-37.6N 132-59-23.2W
2370	SHALLOW TIDE GAUG	1 260 87 17:06:04 7721702 578235 69-35-38.2N 132-59-21.3W
2371	124	1 260 87 18:30:31 7721764 577975 69-35-40.5N 132-59-45.2W CORE SAMPLE
2372	123	1 260 87 18:32:15 7721748 577931 69-35-40.0N 132-59-49.3W GRAB SAMPLE
2373	125	1 260 87 19:10:29 7721755 577967 69-35-40.2N 132-59-46.0W CORE SAMPLE
2374	126	1 260 87 19:35:05 7721660 578180 69-35-36.9N 132-59-26.6W GRAB SAMPLE
2375	127	1 260 87 19:38:03 7721670 578221 69-35-37.2N 132-59-22.7W CORE SAMPLE
2376	COAST GUARD BUOY	1 260 87 20:43:57 7713611 572724 69-31-22.8N 133-08-13.7W
2377	129	1 261 87 00:10:51 7712109 573883 69-30-33.2N 133-06-31.2W GRAB SAMPLE
2378	130	1 261 87 00:11:20 7712138 573917 69-30-34.1N 133-06-28.0W CORE SAMPLE
2379	131	1 261 87 00:37:17 7712920 573849 69-30-59.4N 133-06-32.0W GRAB SAMPLE
2380	132	1 261 87 00:37:53 7712952 573875 69-31-00.4N 133-06-29.5W CORE SAMPLE
2381	133	1 261 87 00:59:22 7713514 573811 69-31-18.6N 133-06-33.8W GRAB SAMPLE
2382	134	1 261 87 01:00:35 7713552 573835 69-31-19.8N 133-06-31.5W CORE SAMPLE
2383	135	1 261 87 01:23:25 7714310 573769 69-31-44.3N 133-06-35.4W GRAB SAMPLE
2384	136	1 261 87 01:25:09 7714341 573790 69-31-45.3N 133-06-33.4W CORE SAMPLE
2385	NAH 87-3	1 261 87 03:05:13 7729752 581573 69-39-54.3N 132-53-47.1W SEISMIC DATA
2386	NAH 87-3	1 261 87 03:06:46 7729830 581397 69-39-57.0N 132-54-03.2W SEISMIC DATA
2387	NAH 87-3	1 261 87 03:08:25 7729961 581243 69-40-01.4N 132-54-17.1W SEISMIC DATA
2388	NAH 87-3	1 261 87 03:09:48 7730087 581107 69-40-05.6N 132-54-29.3W SEISMIC DATA
2389	NAH 87-3	1 261 87 03:11:18 7730164 580920 69-40-08.3N 132-54-46.4W SEISMIC DATA
2390	NAH 87-3	1 261 87 03:12:41 7730229 580746 69-40-10.6N 132-55-02.3W SEISMIC DATA
2391	NAH 87-3	1 261 87 03:14:09 7730285 580554 69-40-12.6N 132-55-20.0W SEISMIC DATA
2392	NAH 87-3	1 261 87 03:15:36 7730353 580370 69-40-15.0N 132-55-36.8W SEISMIC DATA
2393	NAH 87-3	1 261 87 03:17:05 7730427 580189 69-40-17.6N 132-55-53.4W SEISMIC DATA
2394	NAH 87-3	1 261 87 03:18:33 7730512 580021 69-40-20.5N 132-56-08.7W SEISMIC DATA



2395 NHH 87-3	1 261 87 03:20:09 7730595 579837 69-40-23.4N 132-56-25.5W SEISMIC DATA
2396 NHH 87-3	1 261 87 03:21:47 7730689 579663 69-40-26.6N 132-56-41.4W SEISMIC DATA
2397 NHH 87-3	1 261 87 03:23:32 7730791 579477 69-40-30.1N 132-56-58.3W SEISMIC DATA
2398 NHH 87-3	1 261 87 03:25:10 7730884 579297 69-40-33.3N 132-57-14.7W SEISMIC DATA
2399 NHH 87-3	1 261 87 03:26:47 7730971 579111 69-40-36.3N 132-57-31.7W SEISMIC DATA
2400 NHH 87-3	1 261 87 03:28:23 7731054 578922 69-40-39.2N 132-57-49.0W SEISMIC DATA
2401 NHH 87-3	1 261 87 03:29:56 7731157 578756 69-40-42.7N 132-58-04.1W SEISMIC DATA
2402 NHH 87-3	1 261 87 03:31:31 7731238 578565 69-40-45.5N 132-58-21.6W SEISMIC DATA
2403 NHH 87-3	1 261 87 03:32:59 7731319 578386 69-40-48.3N 132-58-37.9W SEISMIC DATA
2404 NHH 87-3	1 261 87 03:34:27 7731409 578219 69-40-51.4N 132-58-53.2W SEISMIC DATA
2405 NHH 87-3	1 261 87 03:36:00 7731499 578042 69-40-54.5N 132-59-09.3W SEISMIC DATA
2406 NHH 87-3	1 261 87 03:37:30 7731593 577873 69-40-57.7N 132-59-24.7W SEISMIC DATA
2407 NHH 87-3	1 261 87 03:39:03 7731686 577690 69-41-00.9N 132-59-41.4W SEISMIC DATA
2408 NHH 87-3	1 261 87 03:40:31 7731773 577513 69-41-03.9N 132-59-57.6W SEISMIC DATA
2409 NHH 87-3	1 261 87 03:42:01 7731857 577327 69-41-06.8N 133-00-14.6W SEISMIC DATA
2410 NHH 87-3	1 261 87 03:43:28 7731932 577151 69-41-09.4N 133-00-30.7W SEISMIC DATA
2411 NHH 87-3	1 261 87 03:45:01 7732016 576978 69-41-12.3N 133-00-46.5W SEISMIC DATA
2412 NHH 87-3	1 261 87 03:46:36 7732113 576803 69-41-15.6N 133-01-02.5W SEISMIC DATA
2413 NHH 87-3	1 261 87 03:48:09 7732194 576623 69-41-18.4N 133-01-19.0W SEISMIC DATA
2414 NHH 87-3	1 261 87 03:49:46 7732293 576445 69-41-21.8N 133-01-35.2W SEISMIC DATA
2415 NHH 87-3	1 261 87 03:51:19 7732387 576261 69-41-25.0N 133-01-52.0W SEISMIC DATA
2416 NHH 87-3	1 261 87 03:52:47 7732477 576090 69-41-28.1N 133-02-07.6W SEISMIC DATA
2417 NHH 87-3	1 261 87 03:54:18 7732561 575912 69-41-31.0N 133-02-23.9W SEISMIC DATA
2418 NHH 87-3	1 261 87 03:55:51 7732642 575730 69-41-33.8N 133-02-40.6W SEISMIC DATA
2419 NHH 87-3	1 261 87 03:57:24 7732736 575558 69-41-37.0N 133-02-56.3W SEISMIC DATA
2420 NHH 87-3	1 261 87 03:58:58 7732826 575375 69-41-40.1N 133-03-13.0W SEISMIC DATA
2421 NHH 87-3	1 261 87 04:00:28 7732920 575199 69-41-43.3N 133-03-29.1W SEISMIC DATA
2422 NHH 87-3	1 261 87 04:02:02 7733010 575017 69-41-46.4N 133-03-45.7W SEISMIC DATA
2423 NHH 87-3	1 261 87 04:03:32 7733088 574834 69-41-49.1N 133-04-02.5W SEISMIC DATA
2424 NHH 87-3	1 261 87 04:05:02 7733169 574658 69-41-51.9N 133-04-18.6W SEISMIC DATA
2425 NHH 87-3	1 261 87 04:06:31 7733269 574491 69-41-55.3N 133-04-33.8W SEISMIC DATA
2426 NHH 87-3	1 261 87 04:08:00 7733351 574314 69-41-58.1N 133-04-50.0W SEISMIC DATA
2427 NHH 87-3	1 261 87 04:09:32 7733435 574130 69-42-01.0N 133-05-06.9W SEISMIC DATA
2428 NHH 87-3	1 261 87 04:11:06 7733525 573946 69-42-04.1N 133-05-23.7W SEISMIC DATA
2429 NHH 87-3	1 261 87 04:12:40 7733615 573764 69-42-07.2N 133-05-40.4W SEISMIC DATA
2430 NHH 87-3	1 261 87 04:14:12 7733706 573582 69-42-10.3N 133-05-57.0W SEISMIC DATA
2431 NHH 87-3	1 261 87 04:15:41 7733787 573404 69-42-13.1N 133-06-13.3W SEISMIC DATA
2432 NHH 87-3	1 261 87 04:17:09 7733875 573228 69-42-16.1N 133-06-29.4W SEISMIC DATA
2433 NHH 87-3	1 261 87 04:18:38 7733962 573061 69-42-19.1N 133-06-44.7W SEISMIC DATA
2434 NHH 87-3	1 261 87 04:20:15 7734046 572871 69-42-22.0N 133-07-02.1W SEISMIC DATA
2435 NHH 87-3	1 261 87 04:21:45 7734131 572706 69-42-24.9N 133-07-17.2W SEISMIC DATA
2436 NHH 87-3	1 261 87 04:23:18 7734225 572534 69-42-28.1N 133-07-32.9W SEISMIC DATA
2437 NHH 87-3	1 261 87 04:24:52 7734316 572355 69-42-31.2N 133-07-49.3W SEISMIC DATA
2438 NHH 87-3	1 261 87 04:26:28 7734406 572165 69-42-34.3N 133-08-06.7W SEISMIC DATA
2439 NHH 87-3	1 261 87 04:27:59 7734490 571986 69-42-37.2N 133-08-23.1W SEISMIC DATA
2440 NHH 87-3	1 261 87 04:29:34 7734575 571805 69-42-40.1N 133-08-39.7W SEISMIC DATA
2441 NHH 87-3	1 261 87 04:31:08 7734668 571621 69-42-43.3N 133-08-56.6W SEISMIC DATA
2442 NHH 87-3	1 261 87 04:32:39 7734753 571444 69-42-46.2N 133-09-12.8W SEISMIC DATA
2443 NHH 87-3	1 261 87 04:34:12 7734853 571270 69-42-49.6N 133-09-28.7W SEISMIC DATA
2444 NHH 87-3	1 261 87 04:35:43 7734934 571089 69-42-52.4N 133-09-45.3W SEISMIC DATA
2445 NHH 87-3	1 261 87 04:37:15 7735028 570914 69-42-55.6N 133-10-01.3W SEISMIC DATA
2446 NHH 87-3	1 261 87 04:38:50 7735113 570733 69-42-58.5N 133-10-17.9W SEISMIC DATA
2447 NHH 87-3	1 261 87 04:40:21 7735194 570553 69-43-01.3N 133-10-34.4W SEISMIC DATA
2448 NHH 87-3	1 261 87 04:41:53 7735285 570377 69-43-04.4N 133-10-50.5W SEISMIC DATA
2449 NHH 87-3	1 261 87 04:43:27 7735373 570195 69-43-07.4N 133-11-07.2W SEISMIC DATA
2450 NHH 87-3	1 261 87 04:44:59 7735457 570015 69-43-10.3N 133-11-23.7W SEISMIC DATA
2451 NHH 87-3	1 261 87 04:46:34 7735557 569836 69-43-13.7N 133-11-40.1W SEISMIC DATA
2452 NHH 87-3	1 261 87 04:48:05 7735648 569655 69-43-16.8N 133-11-56.7W SEISMIC DATA
2453 NHH 87-3	1 261 87 04:49:34 7735726 569478 69-43-19.5N 133-12-12.9W SEISMIC DATA
2454 NHH 87-3	1 261 87 04:51:03 7735805 569294 69-43-22.2N 133-12-29.8W SEISMIC DATA

2455 NAW 87-3	1 261 87 04:52:37 7735902 569126 69-43-25.5N 133-12-45.2W SEISMIC DATA
2456 NAW 87-3	1 261 87 04:54:11 7735990 568945 69-43-28.5N 133-13-01.8W SEISMIC DATA
2457 NAW 87-3	1 261 87 04:55:43 7736074 568761 69-43-31.4N 133-13-18.7W SEISMIC DATA
2458 NAW 87-3	1 261 87 04:57:18 7736174 568583 69-43-34.8N 133-13-35.0W SEISMIC DATA
2459 NAW 87-3	1 261 87 04:58:50 7736256 568398 69-43-37.6N 133-13-52.0W SEISMIC DATA
2460 NAW 87-3	1 261 87 05:00:21 7736334 568218 69-43-40.3N 133-14-08.5W SEISMIC DATA
2461 NAW 87-3	1 261 87 05:01:59 7736431 568039 69-43-43.6N 133-14-24.9W SEISMIC DATA
2462 NAW 87-3	1 261 87 05:03:36 7736497 567853 69-43-45.9N 133-14-42.0W SEISMIC DATA
2463 NAW 87-3	1 261 87 05:05:09 7736582 567682 69-43-48.8N 133-14-57.7W SEISMIC DATA
2464 NAW 87-3	1 261 87 05:06:42 7736671 567518 69-43-51.8N 133-15-12.7W SEISMIC DATA
2465 NAW 87-3	1 261 87 05:08:21 7736787 567351 69-43-55.7N 133-15-28.0W SEISMIC DATA
2466 NAW 87-3	1 261 87 05:09:57 7736875 567173 69-43-58.7N 133-15-44.3W SEISMIC DATA
2467 NAW 87-3	1 261 87 05:11:34 7736969 566992 69-44-01.9N 133-16-00.9W SEISMIC DATA
2468 NAW 87-3	1 261 87 05:13:10 7737078 566812 69-44-05.6N 133-16-17.4W SEISMIC DATA
2469 NAW 87-3	1 261 87 05:14:35 7737148 566649 69-44-08.0N 133-16-32.4W SEISMIC DATA
2470 NAW 87-3	1 261 87 05:16:10 7737207 566455 69-44-10.1N 133-16-50.3W SEISMIC DATA
2471 NAW 87-3	1 261 87 05:17:47 7737301 566269 69-44-13.3N 133-17-07.3W SEISMIC DATA
2472 NAW 87-3	1 261 87 05:19:15 7737390 566098 69-44-16.3N 133-17-23.0W SEISMIC DATA
2473 NAW 87-3	1 261 87 05:20:47 7737478 565918 69-44-19.3N 133-17-39.5W SEISMIC DATA
2474 NAW 87-3	1 261 87 05:22:18 7737566 565742 69-44-22.3N 133-17-55.7W SEISMIC DATA
2475 NAW 87-3	1 261 87 05:23:52 7737650 565554 69-44-25.2N 133-18-13.0W SEISMIC DATA
2476 NAW 87-3	1 261 87 05:25:22 7737742 565384 69-44-28.3N 133-18-28.6W SEISMIC DATA
2477 NAW 87-3	1 261 87 05:26:54 7737836 565206 69-44-31.5N 133-18-44.9W SEISMIC DATA
2478 NAW 87-3	1 261 87 05:28:26 7737921 565031 69-44-34.4N 133-19-01.0W SEISMIC DATA
2479 NAW 87-3	1 261 87 05:30:01 7738009 564836 69-44-37.4N 133-19-18.9W SEISMIC DATA
2480 NAW 87-3	1 261 87 05:31:29 7738094 564662 69-44-40.3N 133-19-34.9W SEISMIC DATA
2481 NAW 87-3	1 261 87 05:32:58 7738207 564499 69-44-44.1N 133-19-49.8W SEISMIC DATA
2482 NAW 87-3	1 261 87 05:34:22 7738277 564327 69-44-46.5N 133-20-05.6W SEISMIC DATA
2483 NAW 87-3	1 261 87 05:35:53 7738365 564143 69-44-49.5N 133-20-22.6W SEISMIC DATA
2484 NAW 87-3	1 261 87 05:37:23 7738421 563949 69-44-51.5N 133-20-40.5W SEISMIC DATA
2485 NAW 87-3	1 261 87 05:38:40 7738535 563817 69-44-55.3N 133-20-52.5W SEISMIC DATA
2486 NAW 87-3	1 261 87 05:40:11 7738617 563631 69-44-58.1N 133-21-09.6W SEISMIC DATA
2487 NAW 87-3	1 261 87 05:41:41 7738724 563459 69-45-01.7N 133-21-25.4W SEISMIC DATA
2488 NAW 87-3	1 261 87 05:42:56 7738776 563305 69-45-03.5N 133-21-39.6W SEISMIC DATA
2489 NAW 87-3	1 261 87 05:44:25 7738895 563177 69-45-10.7N 133-21-51.0W SEISMIC DATA
2490 NAW 87-3	1 261 87 05:45:07 7738927 563056 69-45-08.6N 133-22-02.4W SEISMIC DATA
2491 NAW 87-3	1 261 87 05:46:32 7739028 562896 69-45-12.0N 133-22-17.1W SEISMIC DATA
2492 NAW 87-3	1 261 87 05:48:02 7739085 562707 69-45-14.0N 133-22-34.5W SEISMIC DATA
2493 NAW 87-3	1 261 87 05:49:32 7739176 562528 69-45-17.1N 133-22-51.0W SEISMIC DATA
2494 NAW 87-3	1 261 87 05:51:04 7739252 562341 69-45-19.7N 133-23-08.2W SEISMIC DATA
2495 NAW 87-3	1 261 87 05:52:39 7739340 562154 69-45-22.7N 133-23-25.4W SEISMIC DATA
2496 NAW 87-4	1 261 87 06:00:47 7739228 562255 69-45-19.0N 133-23-16.3W SEISMIC DATA
2497 NAW 87-4	1 261 87 06:02:40 7739015 562178 69-45-12.2N 133-23-24.0W SEISMIC DATA
2498 NAW 87-4	1 261 87 06:04:19 7738816 562126 69-45-05.8N 133-23-29.3W SEISMIC DATA
2499 NAW 87-4	1 261 87 06:05:58 7738633 562020 69-44-60.0N 133-23-39.6W SEISMIC DATA
2500 NAW 87-4	1 261 87 06:07:30 7738466 561912 69-44-54.7N 133-23-50.1W SEISMIC DATA
2501 NAW 87-4	1 261 87 06:09:04 7738284 561829 69-44-48.9N 133-23-58.3W SEISMIC DATA
2502 NAW 87-4	1 261 87 06:10:39 7738093 561740 69-44-42.8N 133-24-07.0W SEISMIC DATA
2503 NAW 87-4	1 261 87 06:12:04 7737920 561669 69-44-37.3N 133-24-14.1W SEISMIC DATA
2504 NAW 87-4	1 261 87 06:13:33 7737735 561584 69-44-31.4N 133-24-22.4W SEISMIC DATA
2505 NAW 87-4	1 261 87 06:15:01 7737554 561504 69-44-25.6N 133-24-30.3W SEISMIC DATA
2506 NAW 87-4	1 261 87 06:16:28 7737378 561424 69-44-20.0N 133-24-38.2W SEISMIC DATA
2507 NAW 87-4	1 261 87 06:17:58 7737190 561338 69-44-14.0N 133-24-46.7W SEISMIC DATA
2508 NAW 87-4	1 261 87 06:19:24 7737014 561255 69-44-08.4N 133-24-54.8W SEISMIC DATA
2509 NAW 87-4	1 261 87 06:20:53 7736835 561175 69-44-02.7N 133-25-02.7W SEISMIC DATA
2510 NAW 87-4	1 261 87 06:22:23 7736651 561096 69-43-56.8N 133-25-10.5W SEISMIC DATA
2511 NAW 87-4	1 261 87 06:23:56 7736472 561008 69-43-51.1N 133-25-19.1W SEISMIC DATA
2512 NAW 87-4	1 261 87 06:25:27 7736302 560924 69-43-45.7N 133-25-27.3W SEISMIC DATA
2513 NAW 87-4	1 261 87 06:27:04 7736120 560839 69-43-39.9N 133-25-35.7W SEISMIC DATA
2514 NAW 87-4	1 261 87 06:28:44 7735932 560756 69-43-33.9N 133-25-43.9W SEISMIC DATA

2515 NAW 87-4	1 261 87 06:30:16 7735763 560684 69-43-28.5N 133-25-51.0W SEISMIC DATA
2516 NAW 87-4	1 261 87 06:31:59 7735578 560598 69-43-22.6N 133-25-59.4W SEISMIC DATA
2517 NAW 87-4	1 261 87 06:33:43 7735377 560509 69-43-16.2N 133-26-08.2W SEISMIC DATA
2518 NAW 87-4	1 261 87 06:35:13 7735214 560438 69-43-11.0N 133-26-15.2W SEISMIC DATA
2519 NAW 87-4	1 261 87 06:36:52 7735039 560353 69-43-05.4N 133-26-23.5W SEISMIC DATA
2520 NAW 87-4	1 261 87 06:38:33 7734857 560270 69-42-59.6N 133-26-31.6W SEISMIC DATA
2521 NAW 87-4	1 261 87 06:40:13 7734678 560191 69-42-53.9N 133-26-39.4W SEISMIC DATA
2522 NAW 87-4	1 261 87 06:41:52 7734499 560105 69-42-48.2N 133-26-47.8W SEISMIC DATA
2523 NAW 87-4	1 261 87 06:43:33 7734311 560027 69-42-42.2N 133-26-55.5W SEISMIC DATA
2524 NAW 87-4	1 261 87 06:45:13 7734136 559938 69-42-36.6N 133-27-04.2W SEISMIC DATA
2525 NAW 87-4	1 261 87 06:46:53 7733954 559851 69-42-30.8N 133-27-12.7W SEISMIC DATA
2526 NAW 87-4	1 261 87 06:48:33 7733769 559772 69-42-24.9N 133-27-20.5W SEISMIC DATA
2527 NAW 87-4	1 261 87 06:50:09 7733600 559700 69-42-19.5N 133-27-27.6W SEISMIC DATA
2528 NAW 87-4	1 261 87 06:51:51 7733405 559613 69-42-13.3N 133-27-36.2W SEISMIC DATA
2529 NAW 87-4	1 261 87 06:53:28 7733239 559536 69-42-08.0N 133-27-43.7W SEISMIC DATA
2530 NAW 87-4	1 261 87 06:55:10 7733051 559450 69-42-02.0N 133-27-52.1W SEISMIC DATA
2531 NAW 87-4	1 261 87 06:56:48 7732872 559366 69-41-56.3N 133-28-00.4W SEISMIC DATA
2532 NAW 87-4	1 261 87 06:58:19 7732709 559288 69-41-51.1N 133-28-08.0W SEISMIC DATA
2533 NAW 87-4	1 261 87 06:59:56 7732537 559205 69-41-45.6N 133-28-16.1W SEISMIC DATA
2534 NAW 87-4	1 261 87 07:01:41 7732345 559116 69-41-39.5N 133-28-24.8W SEISMIC DATA
2535 NAW 87-4	1 261 87 07:03:07 7732195 559054 69-41-34.7N 133-28-30.9W SEISMIC DATA
2536 NAW 87-4	1 261 87 07:04:59 7731979 558952 69-41-27.8N 133-28-40.9W SEISMIC DATA
2537 NAW 87-4	1 261 87 07:06:22 7731847 558884 69-41-23.6N 133-28-47.5W SEISMIC DATA
2538 NAW 87-4	1 261 87 07:08:01 7731659 558806 69-41-17.6N 133-28-55.2W SEISMIC DATA
2539 NAW 87-4	1 261 87 07:09:37 7731499 558725 69-41-12.5N 133-29-03.1W SEISMIC DATA
2540 NAW 87-4	1 261 87 07:11:19 7731314 558643 69-41-06.6N 133-29-11.1W SEISMIC DATA
2541 NAW 87-4	1 261 87 07:13:04 7731123 558557 69-41-00.5N 133-29-19.6W SEISMIC DATA
2542 NAW 87-4	1 261 87 07:14:47 7730935 558473 69-40-54.5N 133-29-27.8W SEISMIC DATA
2543 NAW 87-4	1 261 87 07:16:31 7730756 558389 69-40-48.8N 133-29-36.0W SEISMIC DATA
2544 NAW 87-4	1 261 87 07:18:18 7730565 558302 69-40-42.7N 133-29-44.5W SEISMIC DATA
2545 NAW 87-4	1 261 87 07:20:00 7730380 558218 69-40-36.8N 133-29-52.7W SEISMIC DATA
2546 NAW 87-4	1 261 87 07:21:54 7730170 558123 69-40-30.1N 133-30-02.0W SEISMIC DATA
2547 NAW 87-4	1 261 87 07:23:30 7730004 558045 69-40-24.8N 133-30-09.7W SEISMIC DATA
2548 NAW 87-4	1 261 87 07:25:08 7729835 557965 69-40-19.4N 133-30-17.5W SEISMIC DATA
2549 NAW 87-4	1 261 87 07:26:44 7729663 557889 69-40-13.9N 133-30-24.9W SEISMIC DATA
2550 NAW 87-4	1 261 87 07:28:30 7729471 557800 69-40-07.8N 133-30-33.6W SEISMIC DATA
2551 NAW 87-4	1 261 87 07:30:08 7729290 557722 69-40-02.0N 133-30-41.3W SEISMIC DATA
2552 NAW 87-4	1 261 87 07:31:55 7729099 557632 69-39-55.9N 133-30-50.0W SEISMIC DATA
2553 NAW 87-4	1 261 87 07:33:28 7728948 557563 69-39-51.1N 133-30-56.8W SEISMIC DATA
2554 NAW 87-4	1 261 87 07:35:13 7728760 557469 69-39-45.1N 133-31-05.9W SEISMIC DATA
2555 NAW 87-4	1 261 87 07:36:52 7728581 557395 69-39-39.4N 133-31-13.2W SEISMIC DATA
2556 NAW 87-4	1 261 87 07:38:30 7728406 557324 69-39-33.8N 133-31-20.2W SEISMIC DATA
2557 NAW 87-4	1 261 87 07:40:13 7728240 557233 69-39-28.5N 133-31-29.0W SEISMIC DATA
2558 NAW 87-4	1 261 87 07:41:53 7728055 557157 69-39-22.6N 133-31-36.5W SEISMIC DATA
2559 NAW 87-4	1 261 87 07:43:24 7727901 557082 69-39-17.7N 133-31-43.8W SEISMIC DATA
2560 NAW 87-4	1 261 87 07:45:07 7727723 557001 69-39-12.0N 133-31-51.7W SEISMIC DATA
2561 NAW 87-4	1 261 87 07:46:59 7727529 556917 69-39-05.8N 133-31-59.9W SEISMIC DATA
2562 NAW 87-4	1 261 87 07:48:54 7727331 556822 69-38-59.5N 133-32-09.1W SEISMIC DATA
2563 NAW 87-4	1 261 87 07:50:59 7727115 556720 69-38-52.6N 133-32-19.1W SEISMIC DATA
2564 NAW 87-4	1 261 87 07:53:04 7726893 556628 69-38-45.5N 133-32-28.1W SEISMIC DATA
2565 NAW 87-4	1 261 87 07:54:53 7726711 556530 69-38-39.7N 133-32-37.6W SEISMIC DATA
2566 NAW 87-4	1 261 87 07:56:39 7726532 556449 69-38-34.0N 133-32-45.5W SEISMIC DATA
2567 NAW 87-4	1 261 87 07:58:43 7726307 556355 69-38-26.8N 133-32-54.7W SEISMIC DATA
2568 NAW 87-4	1 261 87 08:00:25 7726131 556265 69-38-21.2N 133-33-03.4W SEISMIC DATA
2569 NAW 87-4	1 261 87 08:02:14 7725937 556184 69-38-15.0N 133-33-11.4W SEISMIC DATA
2570 NAW 87-4	1 261 87 08:03:53 7725768 556102 69-38-09.6N 133-33-19.3W SEISMIC DATA
2571 NAW 87-4	1 261 87 08:05:38 7725580 556017 69-38-03.6N 133-33-27.6W SEISMIC DATA
2572 NAW 87-4	1 261 87 08:07:24 7725392 555931 69-37-57.6N 133-33-36.0W SEISMIC DATA
2573 NAW 87-4	1 261 87 08:09:24 7725191 555830 69-37-51.2N 133-33-45.8W SEISMIC DATA
2574 NAW 87-4	1 261 87 08:11:04 7725016 555759 69-37-45.6N 133-33-52.7W SEISMIC DATA

2575 NAW 87-4	1 261 87 08:13:17 7724769 555643 69-37-37.7N 133-34-04.0W SEISMIC DATA
2576 NAW 87-4	1 261 87 08:15:01 7724587 555562 69-37-31.9N 133-34-11.9W SEISMIC DATA
2577 NAW 87-4	1 261 87 08:16:52 7724386 555467 69-37-25.5N 133-34-21.2W SEISMIC DATA
2578 NAW 87-4	1 261 87 08:18:36 7724195 555382 69-37-19.4N 133-34-29.4W SEISMIC DATA
2579 NAW 87-4	1 261 87 08:20:05 7724045 555318 69-37-14.6N 133-34-35.7W SEISMIC DATA
2580 NAW 87-4	1 261 87 08:21:52 7723857 555230 69-37-08.6N 133-34-44.2W SEISMIC DATA
2581 NAW 87-4	1 261 87 08:23:42 7723666 555139 69-37-02.5N 133-34-53.1W SEISMIC DATA
2582 NAW 87-4	1 261 87 08:25:28 7723472 555048 69-36-56.3N 133-35-01.9W SEISMIC DATA
2583 NAW 87-4	1 261 87 08:27:11 7723294 554970 69-36-50.6N 133-35-09.5W SEISMIC DATA
2584 NAW 87-4	1 261 87 08:28:53 7723112 554890 69-36-44.8N 133-35-17.3W SEISMIC DATA
2585 NAW 87-4	1 261 87 08:30:37 7722930 554805 69-36-39.0N 133-35-25.6W SEISMIC DATA
2586 NAW 87-4	1 261 87 08:32:27 7722730 554711 69-36-32.6N 133-35-34.7W SEISMIC DATA
2587 NAW 87-4	1 261 87 08:34:00 7722564 554638 69-36-27.3N 133-35-41.8W SEISMIC DATA
2588 NAW 87-4	1 261 87 08:35:36 7722392 554559 69-36-21.8N 133-35-49.5W SEISMIC DATA
2589 NAW 87-4	1 261 87 08:37:17 7722219 554476 69-36-16.3N 133-35-57.5W SEISMIC DATA
2590 NAW 87-4	1 261 87 08:38:59 7722044 554394 69-36-10.7N 133-36-05.5W SEISMIC DATA
2591 NAW 87-4	1 261 87 08:40:39 7721869 554313 69-36-05.1N 133-36-13.4W SEISMIC DATA
2592 NAW 87-4	1 261 87 08:42:20 7721690 554232 69-35-59.4N 133-36-21.2W SEISMIC DATA
2593 NAW 87-4	1 261 87 08:44:01 7721524 554152 69-35-54.1N 133-36-29.0W SEISMIC DATA
2594 NAW 87-4	1 261 87 08:45:48 7721339 554073 69-35-48.2N 133-36-36.7W SEISMIC DATA
2595 NAW 87-4	1 261 87 08:47:30 7721161 553991 69-35-42.5N 133-36-44.6W SEISMIC DATA
2596 NAW 87-4	1 261 87 08:49:05 7720998 553915 69-35-37.3N 133-36-52.0W SEISMIC DATA
2597 NAW 87-4	1 261 87 08:50:45 7720832 553836 69-35-32.0N 133-36-59.7W SEISMIC DATA
2598 NAW 87-4	1 261 87 08:52:33 7720654 553755 69-35-26.3N 133-37-07.5W SEISMIC DATA
2599 NAW 87-4	1 261 87 08:54:16 7720475 553675 69-35-20.6N 133-37-15.3W SEISMIC DATA
2600 NAW 87-4	1 261 87 08:55:53 7720316 553606 69-35-15.5N 133-37-22.0W SEISMIC DATA
2601 NAW 87-4	1 261 87 08:57:43 7720128 553522 69-35-09.5N 133-37-30.2W SEISMIC DATA
2602 NAW 87-4	1 261 87 08:59:28 7719962 553437 69-35-04.2N 133-37-38.4W SEISMIC DATA
2603 NAW 87-4	1 261 87 09:01:14 7719789 553347 69-34-58.7N 133-37-47.0W SEISMIC DATA
2604 NAW 87-4	1 261 87 09:02:56 7719633 553277 69-34-53.7N 133-37-53.8W SEISMIC DATA
2605 NAW 87-4	1 261 87 09:04:59 7719436 553202 69-34-47.4N 133-38-01.2W SEISMIC DATA
2606 NAW 87-4	1 261 87 09:06:51 7719258 553126 69-34-41.7N 133-38-08.6W SEISMIC DATA
2607 NAW 87-4	1 261 87 09:08:41 7719079 553061 69-34-36.0N 133-38-14.9W SEISMIC DATA
2608 NAW 87-4	1 261 87 09:10:23 7718914 552990 69-34-30.7N 133-38-21.8W SEISMIC DATA
2609 NAW 87-4	1 261 87 09:12:04 7718744 552901 69-34-25.3N 133-38-30.4W SEISMIC DATA
2610 NAW 87-4	1 261 87 09:13:47 7718575 552811 69-34-19.9N 133-38-39.1W SEISMIC DATA
2611 24	1 256 87 18:10:00 7667866 422481 69-06-42.0N 136-56-54.0W CORE SAMPLE
2612 27	1 256 87 20:22:00 7680292 437618 69-13-37.0N 136-34-34.0W CORE SAMPLE
2613 30	1 256 87 21:02:00 7682911 435796 69-14-60.0N 136-37-26.0W CORE SAMPLE
2614 33	1 256 87 22:15:00 7687781 432218 69-17-34.0N 136-43-04.0W CORE SAMPLE
2615 23	1 256 87 18:05:00 7667866 422481 69-06-42.0N 136-56-54.0W GRAB SAMPLE
2616 26	1 256 87 20:19:00 7680292 437618 69-13-37.0N 136-34-34.0W GRAB SAMPLE
2617 28	1 256 87 20:54:00 7682911 435796 69-14-60.0N 136-37-26.0W GRAB SAMPLE
2618 31	1 256 87 22:02:00 7687781 432218 69-17-34.0N 136-43-04.0W GRAB SAMPLE
2619 3	1 255 87 20:04:28 7687400 411856 69-17-00.5N 137-13-58.9W WATER SAMPLE
2620 6	1 255 87 23:01:00 7681474 412417 69-13-50.0N 137-12-48.3W WATER SAMPLE
2621 12	1 256 87 00:33:13 7677861 415254 69-11-56.7N 137-08-18.9W WATER SAMPLE
2622 15	1 256 87 01:28:42 7674289 418098 69-10-04.6N 137-03-49.8W WATER SAMPLE
2623 19	1 256 87 16:51:39 7670681 421022 69-08-11.3N 136-59-14.2W WATER SAMPLE
2625 25	1 256 87 20:15:00 7680292 437618 69-13-37.0N 136-34-34.0W WATER SAMPLE
2626 29	1 256 87 20:57:00 7682911 435796 69-14-60.0N 136-37-26.0W WATER SAMPLE
2627 32	1 256 87 22:12:00 7687781 432218 69-17-34.0N 136-43-04.0W WATER SAMPLE
2628 37	1 257 87 15:11:34 7729746 469325 69-40-33.0N 135-47-28.8W WATER SAMPLE
2629 40	1 257 87 16:24:58 7731203 473017 69-41-21.5N 135-41-47.5W WATER SAMPLE
2630 43	1 257 87 16:57:03 7731669 474345 69-41-37.0N 135-39-44.5W WATER SAMPLE
2631 46	1 257 87 17:29:58 7732115 475447 69-41-51.8N 135-38-02.5W WATER SAMPLE
2632 52	1 257 87 18:44:40 7732604 476770 69-42-08.0N 135-36-00.0W WATER SAMPLE
2633 55	1 257 87 19:58:49 7734029 480477 69-42-55.1N 135-30-16.4W WATER SAMPLE
2634 58	1 257 87 20:31:21 7734774 482341 69-43-19.6N 135-27-23.5W WATER SAMPLE
2635 61	1 257 87 21:05:58 7735436 484238 69-43-41.4N 135-24-27.4W WATER SAMPLE

2636 64	1 257 87 22:08:26 7729473 495865 69-40-30.5N 135-06-24.0W WATER SAMPLE
2637 67	1 257 87 22:38:05 7731330 495158 69-41-30.4N 135-07-30.0W WATER SAMPLE
2638 70	1 257 87 23:09:23 7733166 494316 69-42-29.6N 135-08-48.7W WATER SAMPLE
2639 73	1 258 87 00:19:08 7734087 493928 69-42-59.3N 135-09-25.0W WATER SAMPLE
2640 76	1 258 87 00:47:04 7735011 493522 69-43-29.1N 135-10-03.0W WATER SAMPLE
2641 79	1 258 87 01:18:38 7736872 492765 69-44-29.1N 135-11-14.0W WATER SAMPLE
2642 82	1 258 87 01:45:51 7738699 491950 69-45-28.0N 135-12-30.5W WATER SAMPLE
2643 85	1 258 87 18:07:55 7737303 461222 69-44-33.1N 136-00-12.7W WATER SAMPLE
2644 89	1 258 87 21:27:36 7699742 423774 69-23-51.8N 136-56-28.5W WATER SAMPLE
2645 92	1 258 87 22:03:08 7697314 425581 69-22-35.3N 136-53-36.0W WATER SAMPLE
2646 95	1 258 87 22:34:41 7694860 427291 69-21-17.8N 136-50-52.7W WATER SAMPLE
2647 98	1 258 87 23:04:31 7692519 429019 69-20-03.9N 136-48-08.4W WATER SAMPLE
2648 101	1 259 87 00:20:41 7691555 429764 69-19-33.5N 136-46-57.8W WATER SAMPLE
2649 104	1 259 87 01:14:07 7689922 430820 69-18-41.8N 136-45-17.1W WATER SAMPLE
2650 107	1 259 87 01:46:18 7687631 432492 69-17-29.4N 136-42-38.6W WATER SAMPLE
2651 111	1 259 87 18:53:37 7664675 387059 69-04-14.5N 137-50-01.6W WATER SAMPLE
2652 122	1 260 87 18:32:15 7721748 577931 69-35-40.0N 132-59-49.3W WATER SAMPLE
2653 128	1 261 87 00:10:51 7712109 573883 69-30-33.2N 133-06-31.2W WATER SAMPLE
0001 LINE 1	3 241 87 16:01:44 7702209 571813 69-25-15.8N 133-10-09.1W SEISMIC DATA
0002 LINE 1	3 241 87 16:01:47 7702209 571806 69-25-15.8N 133-10-09.7W SEISMIC DATA
0003 LINE 1	3 241 87 16:01:51 7702209 571799 69-25-15.8N 133-10-10.4W SEISMIC DATA
0004 LINE 1	3 241 87 16:01:56 7702209 571788 69-25-15.8N 133-10-11.4W SEISMIC DATA
0005 LINE 1	3 241 87 16:02:04 7702208 571772 69-25-15.8N 133-10-12.9W SEISMIC DATA
0006 LINE 1	3 241 87 16:04:36 7702193 571453 69-25-15.6N 133-10-42.2W SEISMIC DATA
0007 LINE 1	3 241 87 16:05:25 7702189 571348 69-25-15.6N 133-10-51.8W SEISMIC DATA
0008 LINE 1	3 241 87 16:06:12 7702186 571249 69-25-15.6N 133-11-00.9W SEISMIC DATA
0009 LINE 1	3 241 87 16:06:59 7702180 571148 69-25-15.5N 133-11-10.2W SEISMIC DATA
0010 LINE 1	3 241 87 16:07:46 7702174 571051 69-25-15.4N 133-11-19.1W SEISMIC DATA
0011 LINE 1	3 241 87 16:08:35 7702171 570950 69-25-15.4N 133-11-28.4W SEISMIC DATA
0012 LINE 1	3 241 87 16:09:23 7702168 570847 69-25-15.4N 133-11-37.8W SEISMIC DATA
0013 LINE 1	3 241 87 16:10:10 7702169 570748 69-25-15.5N 133-11-46.9W SEISMIC DATA
0014 LINE 1	3 241 87 16:10:57 7702166 570651 69-25-15.5N 133-11-55.8W SEISMIC DATA
0015 LINE 1	3 241 87 16:11:46 7702160 570552 69-25-15.4N 133-12-04.9W SEISMIC DATA
0016 LINE 1	3 241 87 16:12:35 7702154 570451 69-25-15.3N 133-12-14.2W SEISMIC DATA
0017 LINE 1	3 241 87 16:13:23 7702151 570348 69-25-15.3N 133-12-23.6W SEISMIC DATA
0018 LINE 1	3 241 87 16:14:11 7702145 570250 69-25-15.2N 133-12-32.6W SEISMIC DATA
0019 LINE 1	3 241 87 16:15:00 7702142 570153 69-25-15.2N 133-12-41.5W SEISMIC DATA
0020 LINE 1	3 241 87 16:15:49 7702142 570052 69-25-15.3N 133-12-50.8W SEISMIC DATA
0021 LINE 1	3 241 87 16:16:38 7702142 569951 69-25-15.4N 133-13-00.1W SEISMIC DATA
0022 LINE 1	3 241 87 16:17:25 7702145 569851 69-25-15.6N 133-13-09.2W SEISMIC DATA
0023 LINE 1	3 241 87 16:18:14 7702146 569756 69-25-15.7N 133-13-17.9W SEISMIC DATA
0024 LINE 1	3 241 87 16:19:05 7702143 569655 69-25-15.7N 133-13-27.2W SEISMIC DATA
0025 LINE 1	3 241 87 16:19:56 7702134 569551 69-25-15.5N 133-13-36.8W SEISMIC DATA
0026 LINE 1	3 241 87 16:20:44 7702128 569452 69-25-15.4N 133-13-45.9W SEISMIC DATA
0027 LINE 1	3 241 87 16:21:33 7702128 569353 69-25-15.5N 133-13-55.0W SEISMIC DATA
0028 LINE 1	3 241 87 16:22:22 7702125 569253 69-25-15.5N 133-14-04.1W SEISMIC DATA
0029 LINE 1	3 241 87 16:23:12 7702122 569152 69-25-15.5N 133-14-13.4W SEISMIC DATA
0030 LINE 1	3 241 87 16:24:01 7702122 569050 69-25-15.6N 133-14-22.8W SEISMIC DATA
0031 LINE 1	3 241 87 16:24:48 7702116 568953 69-25-15.5N 133-14-31.7W SEISMIC DATA
0032 LINE 1	3 241 87 16:25:37 7702110 568856 69-25-15.4N 133-14-40.6W SEISMIC DATA
0033 LINE 1	3 241 87 16:26:28 7702101 568754 69-25-15.2N 133-14-50.0W SEISMIC DATA
0034 LINE 1	3 241 87 16:27:18 7702101 568651 69-25-15.3N 133-14-59.4W SEISMIC DATA
0035 LINE 1	3 241 87 16:28:06 7702099 568552 69-25-15.3N 133-15-08.5W SEISMIC DATA
0036 LINE 1	3 241 87 16:28:56 7702093 568454 69-25-15.2N 133-15-17.5W SEISMIC DATA
0037 LINE 1	3 241 87 16:29:46 7702090 568356 69-25-15.2N 133-15-26.5W SEISMIC DATA
0038 LINE 1	3 241 87 16:30:36 7702090 568252 69-25-15.3N 133-15-36.0W SEISMIC DATA
0039 LINE 1	3 241 87 16:31:25 7702087 568153 69-25-15.3N 133-15-45.1W SEISMIC DATA
0040 LINE 1	3 241 87 16:32:15 7702085 568057 69-25-15.3N 133-15-53.9W SEISMIC DATA
0041 LINE 1	3 241 87 16:33:07 7702079 567956 69-25-15.2N 133-16-03.2W SEISMIC DATA
0042 LINE 1	3 241 87 16:33:57 7702076 567854 69-25-15.2N 133-16-12.6W SEISMIC DATA

0043 LINE 1	3 241 87 16:34:47 7702076 567755 69-25-15.3N 133-16-21.7W SEISMIC DATA
0044 LINE 1	3 241 87 16:35:38 7702070 567657 69-25-15.2N 133-16-30.7W SEISMIC DATA
0045 LINE 1	3 241 87 16:36:30 7702070 567556 69-25-15.3N 133-16-39.9W SEISMIC DATA
0046 LINE 1	3 241 87 16:37:21 7702071 567455 69-25-15.4N 133-16-49.2W SEISMIC DATA
0047 LINE 1	3 241 87 16:38:11 7702071 567357 69-25-15.5N 133-16-58.2W SEISMIC DATA
0048 LINE 1	3 241 87 16:39:03 7702068 567256 69-25-15.5N 133-17-07.5W SEISMIC DATA
0049 LINE 1	3 241 87 16:39:55 7702062 567155 69-25-15.4N 133-17-16.7W SEISMIC DATA
0050 LINE 1	3 241 87 16:40:46 7702056 567057 69-25-15.3N 133-17-25.7W SEISMIC DATA
0051 LINE 1	3 241 87 16:41:37 7702054 566956 69-25-15.3N 133-17-35.0W SEISMIC DATA
0052 LINE 1	3 241 87 16:42:28 7702045 566859 69-25-15.1N 133-17-43.9W SEISMIC DATA
0053 LINE 1	3 241 87 16:43:20 7702045 566761 69-25-15.2N 133-17-52.9W SEISMIC DATA
0054 LINE 1	3 241 87 16:44:12 7702048 566656 69-25-15.4N 133-18-02.5W SEISMIC DATA
0055 LINE 1	3 241 87 16:45:03 7702046 566558 69-25-15.4N 133-18-11.5W SEISMIC DATA
0056 LINE 1	3 241 87 16:45:53 7702043 566460 69-25-15.4N 133-18-20.5W SEISMIC DATA
0057 LINE 1	3 241 87 16:46:45 7702034 566365 69-25-15.2N 133-18-29.3W SEISMIC DATA
0058 LINE 1	3 241 87 16:47:39 7702034 566259 69-25-15.3N 133-18-39.0W SEISMIC DATA
0059 LINE 1	3 241 87 16:48:30 7702035 566159 69-25-15.4N 133-18-48.2W SEISMIC DATA
0060 LINE 1	3 241 87 16:49:21 7702032 566060 69-25-15.4N 133-18-57.3W SEISMIC DATA
0061 LINE 1	3 241 87 16:50:14 7702026 565960 69-25-15.3N 133-19-06.4W SEISMIC DATA
0062 LINE 1	3 241 87 16:51:07 7702023 565857 69-25-15.3N 133-19-15.9W SEISMIC DATA
0063 LINE 1	3 241 87 16:51:58 7702017 565758 69-25-15.2N 133-19-25.0W SEISMIC DATA
0064 LINE 1	3 241 87 16:52:51 7702015 565660 69-25-15.2N 133-19-34.0W SEISMIC DATA
0065 LINE 1	3 241 87 16:53:44 7702015 565558 69-25-15.3N 133-19-43.3W SEISMIC DATA
0066 LINE 1	3 241 87 16:54:37 7702015 565456 69-25-15.4N 133-19-52.7W SEISMIC DATA
0067 LINE 1	3 241 87 16:55:29 7702009 565356 69-25-15.3N 133-20-01.9W SEISMIC DATA
0068 LINE 1	3 241 87 16:56:22 7702001 565257 69-25-15.1N 133-20-11.0W SEISMIC DATA
0069 LINE 1	3 241 87 16:57:15 7702004 565155 69-25-15.3N 133-20-20.3W SEISMIC DATA
0070 LINE 1	3 241 87 16:58:06 7702011 565055 69-25-15.6N 133-20-29.5W SEISMIC DATA
0071 LINE 1	3 241 87 16:58:57 7702011 564957 69-25-15.7N 133-20-38.5W SEISMIC DATA
0072 LINE 1	3 241 87 16:59:48 7702005 564856 69-25-15.6N 133-20-47.8W SEISMIC DATA
0073 LINE 1	3 241 87 17:00:39 7701990 564760 69-25-15.2N 133-20-56.6W SEISMIC DATA
0074 LINE 1	3 241 87 17:01:30 7701994 564661 69-25-15.4N 133-21-05.7W SEISMIC DATA
0075 LINE 1	3 241 87 17:02:22 7701994 564562 69-25-15.5N 133-21-14.8W SEISMIC DATA
0076 LINE 1	3 241 87 17:03:15 7701988 564462 69-25-15.4N 133-21-23.9W SEISMIC DATA
0077 LINE 1	3 241 87 17:04:08 7701989 564360 69-25-15.5N 133-21-33.3W SEISMIC DATA
0078 LINE 1	3 241 87 17:04:59 7701983 564263 69-25-15.4N 133-21-42.2W SEISMIC DATA
0079 LINE 1	3 241 87 17:05:53 7701977 564166 69-25-15.3N 133-21-51.1W SEISMIC DATA
0080 LINE 1	3 241 87 17:06:48 7701972 564065 69-25-15.2N 133-22-00.4W SEISMIC DATA
0081 LINE 1	3 241 87 17:07:41 7701972 563961 69-25-15.3N 133-22-09.9W SEISMIC DATA
0082 LINE 1	3 241 87 17:08:33 7701963 563866 69-25-15.1N 133-22-18.7W SEISMIC DATA
0083 LINE 1	3 241 87 17:09:27 7701960 563766 69-25-15.1N 133-22-27.9W SEISMIC DATA
0084 LINE 1	3 241 87 17:10:21 7701955 563665 69-25-15.0N 133-22-37.1W SEISMIC DATA
0085 LINE 1	3 241 87 17:11:15 7701949 563567 69-25-14.9N 133-22-46.1W SEISMIC DATA
0086 LINE 1	3 241 87 17:12:09 7701950 563470 69-25-15.0N 133-22-55.0W SEISMIC DATA
0087 LINE 1	3 241 87 17:13:05 7701953 563367 69-25-15.2N 133-23-04.5W SEISMIC DATA
0088 LINE 1	3 241 87 17:13:59 7701956 563264 69-25-15.4N 133-23-13.9W SEISMIC DATA
0089 LINE 1	3 241 87 17:14:52 7701954 563170 69-25-15.4N 133-23-22.5W SEISMIC DATA
0090 LINE 1	3 241 87 17:15:48 7701948 563073 69-25-15.3N 133-23-31.5W SEISMIC DATA
0091 LINE 1	3 241 87 17:16:46 7701943 562970 69-25-15.2N 133-23-40.9W SEISMIC DATA
0092 LINE 1	3 241 87 17:17:41 7701934 562873 69-25-15.0N 133-23-49.8W SEISMIC DATA
0093 LINE 1	3 241 87 17:18:38 7701928 562779 69-25-14.9N 133-23-58.5W SEISMIC DATA
0094 LINE 1	3 241 87 17:19:39 7701922 562674 69-25-14.8N 133-24-08.1W SEISMIC DATA
0095 LINE 1	3 241 87 17:20:37 7701923 562576 69-25-14.9N 133-24-17.1W SEISMIC DATA
0096 LINE 1	3 241 87 17:21:36 7701920 562475 69-25-14.9N 133-24-26.4W SEISMIC DATA
0097 LINE 1	3 241 87 17:22:34 7701924 562377 69-25-15.1N 133-24-35.4W SEISMIC DATA
0098 LINE 1	3 241 87 17:23:34 7701931 562274 69-25-15.4N 133-24-44.8W SEISMIC DATA
0099 LINE 1	3 241 87 17:24:32 7701928 562175 69-25-15.4N 133-24-53.9W SEISMIC DATA
0100 LINE 1	3 241 87 17:25:31 7701916 562078 69-25-15.1N 133-25-02.8W SEISMIC DATA
0101 LINE 1	3 241 87 17:26:30 7701914 561975 69-25-15.1N 133-25-12.3W SEISMIC DATA
0102 LINE 1	3 241 87 17:27:28 7701917 561872 69-25-15.3N 133-25-21.7W SEISMIC DATA

0103 LINE 1	3 241 87 17:28:24 7701915 561779 69-25-15.3N 133-25-30.2W SEISMIC DATA
0104 LINE 1	3 241 87 17:29:24 7701909 561681 69-25-15.2N 133-25-39.2W SEISMIC DATA
0105 LINE 1	3 241 87 17:30:24 7701906 561575 69-25-15.2N 133-25-49.0W SEISMIC DATA
0106 LINE 1	3 241 87 17:31:21 7701907 561480 69-25-15.3N 133-25-57.7W SEISMIC DATA
0107 LINE 1	3 241 87 17:32:20 7701898 561383 69-25-15.1N 133-26-06.6W SEISMIC DATA
0108 LINE 1	3 241 87 17:33:23 7701890 561282 69-25-14.9N 133-26-15.9W SEISMIC DATA
0109 LINE 1	3 241 87 17:34:22 7701890 561182 69-25-15.0N 133-26-25.1W SEISMIC DATA
0110 LINE 1	3 241 87 17:35:21 7701894 561084 69-25-15.2N 133-26-34.0W SEISMIC DATA
0111 LINE 2	3 241 87 20:12:27 7704299 579220 69-26-15.7N 132-58-43.5W SEISMIC DATA
0112 LINE 2	3 241 87 20:12:51 7704295 579270 69-26-15.5N 132-58-38.9W SEISMIC DATA
0113 LINE 2	3 241 87 20:13:14 7704293 579316 69-26-15.4N 132-58-34.7W SEISMIC DATA
0114 LINE 2	3 241 87 20:13:39 7704292 579365 69-26-15.3N 132-58-30.2W SEISMIC DATA
0115 LINE 2	3 241 87 20:14:04 7704287 579415 69-26-15.1N 132-58-25.6W SEISMIC DATA
0116 LINE 2	3 241 87 20:14:29 7704283 579465 69-26-14.9N 132-58-21.0W SEISMIC DATA
0117 LINE 2	3 241 87 20:14:54 7704278 579510 69-26-14.7N 132-58-16.9W SEISMIC DATA
0118 LINE 2	3 241 87 20:15:21 7704273 579559 69-26-14.5N 132-58-12.4W SEISMIC DATA
0119 LINE 2	3 241 87 20:15:49 7704275 579615 69-26-14.5N 132-58-07.3W SEISMIC DATA
0120 LINE 2	3 241 87 20:16:15 7704277 579663 69-26-14.5N 132-58-02.9W SEISMIC DATA
0121 LINE 2	3 241 87 20:16:43 7704288 579714 69-26-14.8N 132-57-58.2W SEISMIC DATA
0122 LINE 2	3 241 87 20:17:12 7704296 579767 69-26-15.0N 132-57-53.3W SEISMIC DATA
0123 LINE 2	3 241 87 20:17:38 7704306 579813 69-26-15.3N 132-57-49.0W SEISMIC DATA
0124 LINE 2	3 241 87 20:18:06 7704314 579865 69-26-15.5N 132-57-44.2W SEISMIC DATA
0125 LINE 2	3 241 87 20:18:32 7704322 579915 69-26-15.7N 132-57-39.6W SEISMIC DATA
0126 LINE 2	3 241 87 20:18:59 7704333 579965 69-26-16.0N 132-57-35.0W SEISMIC DATA
0127 LINE 2	3 241 87 20:19:26 7704341 580015 69-26-16.2N 132-57-30.4W SEISMIC DATA
0128 LINE 2	3 241 87 20:19:52 7704343 580067 69-26-16.2N 132-57-25.6W SEISMIC DATA
0129 LINE 2	3 241 87 20:20:18 7704341 580119 69-26-16.1N 132-57-20.8W SEISMIC DATA
0130 LINE 2	3 241 87 20:20:43 7704340 580167 69-26-16.0N 132-57-16.4W SEISMIC DATA
0131 LINE 2	3 241 87 20:21:08 7704342 580217 69-26-16.0N 132-57-11.8W SEISMIC DATA
0132 LINE 2	3 241 87 20:21:33 7704340 580270 69-26-15.9N 132-57-07.0W SEISMIC DATA
0133 LINE 2	3 241 87 20:21:58 7704342 580321 69-26-15.9N 132-57-02.3W SEISMIC DATA
0134 LINE 2	3 241 87 20:22:22 7704325 580367 69-26-15.3N 132-56-58.1W SEISMIC DATA
0135 LINE 2	3 241 87 20:22:45 7704283 580400 69-26-13.9N 132-56-55.2W SEISMIC DATA
0136 LINE 2	3 241 87 20:23:09 7704234 580419 69-26-12.3N 132-56-53.6W SEISMIC DATA
0137 LINE 2	3 241 87 20:23:32 7704187 580406 69-26-10.8N 132-56-55.0W SEISMIC DATA
0138 LINE 2	3 241 87 20:23:59 7704154 580357 69-26-09.8N 132-56-59.6W SEISMIC DATA
0139 LINE 2	3 241 87 20:24:25 7704127 580301 69-26-09.0N 132-57-04.8W SEISMIC DATA
0140 LINE 2	3 241 87 20:24:48 7704101 580261 69-26-08.2N 132-57-08.5W SEISMIC DATA
0141 LINE 2	3 241 87 20:25:12 7704075 580219 69-26-07.4N 132-57-12.5W SEISMIC DATA
0142 LINE 2	3 241 87 20:25:35 7704052 580173 69-26-06.7N 132-57-16.8W SEISMIC DATA
0143 LINE 2	3 241 87 20:25:58 7704029 580127 69-26-06.0N 132-57-21.1W SEISMIC DATA
0144 LINE 2	3 241 87 20:26:21 7704006 580085 69-26-05.3N 132-57-25.0W SEISMIC DATA
0145 LINE 2	3 241 87 20:26:44 7703979 580042 69-26-04.5N 132-57-29.0W SEISMIC DATA
0146 LINE 2	3 241 87 20:27:08 7703956 580000 69-26-03.8N 132-57-32.9W SEISMIC DATA
0147 LINE 2	3 241 87 20:27:32 7703927 579952 69-26-02.9N 132-57-37.4W SEISMIC DATA
0148 LINE 2	3 241 87 20:27:55 7703900 579908 69-26-02.1N 132-57-41.5W SEISMIC DATA
0149 LINE 2	3 241 87 20:28:18 7703871 579868 69-26-01.2N 132-57-45.3W SEISMIC DATA
0150 LINE 2	3 241 87 20:28:41 7703842 579824 69-26-00.3N 132-57-49.4W SEISMIC DATA
0151 LINE 2	3 241 87 20:29:03 7703816 579785 69-25-59.5N 132-57-53.1W SEISMIC DATA
0152 LINE 2	3 241 87 20:29:26 7703789 579739 69-25-58.7N 132-57-57.4W SEISMIC DATA
0153 LINE 2	3 241 87 20:29:48 7703763 579702 69-25-57.9N 132-58-00.9W SEISMIC DATA
0154 LINE 2	3 241 87 20:30:12 7703737 579658 69-25-57.1N 132-58-05.0W SEISMIC DATA
0155 LINE 2	3 241 87 20:30:35 7703708 579618 69-25-56.2N 132-58-08.7W SEISMIC DATA
0156 LINE 2	3 241 87 20:30:59 7703682 579575 69-25-55.4N 132-58-12.8W SEISMIC DATA
0157 LINE 2	3 241 87 20:31:23 7703652 579532 69-25-54.5N 132-58-16.8W SEISMIC DATA
0158 LINE 2	3 241 87 20:31:46 7703626 579485 69-25-53.7N 132-58-21.2W SEISMIC DATA
0159 LINE 2	3 241 87 20:32:08 7703600 579445 69-25-52.9N 132-58-24.9W SEISMIC DATA
0160 LINE 2	3 241 87 20:32:30 7703568 579406 69-25-51.9N 132-58-28.6W SEISMIC DATA
0161 LINE 2	3 241 87 20:32:53 7703538 579366 69-25-51.0N 132-58-32.4W SEISMIC DATA
0162 LINE 2	3 241 87 20:33:16 7703509 579328 69-25-50.1N 132-58-36.0W SEISMIC DATA



0163 LINE 2	3 241 87 20:33:39 7703483 579285 69-25-49.3N 132-58-40.0W SEISMIC DATA
0164 LINE 2	3 241 87 20:34:02 7703454 579244 69-25-48.4N 132-58-43.8W SEISMIC DATA
0165 LINE 2	3 241 87 20:34:26 7703428 579198 69-25-47.6N 132-58-48.1W SEISMIC DATA
0166 LINE 2	3 241 87 20:34:49 7703404 579154 69-25-46.9N 132-58-52.2W SEISMIC DATA
0167 LINE 2	3 241 87 20:35:13 7703367 579138 69-25-45.7N 132-58-53.8W SEISMIC DATA
0168 LINE 2	3 241 87 20:35:41 7703334 579187 69-25-44.6N 132-58-49.4W SEISMIC DATA
0169 LINE 2	3 241 87 20:36:10 7703311 579245 69-25-43.8N 132-58-44.2W SEISMIC DATA
0170 LINE 2	3 241 87 20:36:36 7703288 579297 69-25-43.0N 132-58-39.5W SEISMIC DATA
0171 LINE 2	3 241 87 20:37:01 7703268 579338 69-25-42.3N 132-58-35.8W SEISMIC DATA
0172 LINE 2	3 241 87 20:37:26 7703242 579389 69-25-41.4N 132-58-31.2W SEISMIC DATA
0173 LINE 2	3 241 87 20:37:34 7703233 579404 69-25-41.1N 132-58-29.8W SEISMIC DATA
0174 LINE 2	3 241 87 20:37:40 7703227 579416 69-25-40.9N 132-58-28.7W SEISMIC DATA
0175 LINE 2	3 241 87 20:37:45 7703224 579426 69-25-40.8N 132-58-27.8W SEISMIC DATA
0176 LINE 2	3 241 87 20:37:51 7703218 579439 69-25-40.6N 132-58-26.7W SEISMIC DATA
0177 LINE 2	3 241 87 20:37:58 7703210 579453 69-25-40.3N 132-58-25.4W SEISMIC DATA
0178 LINE 2	3 241 87 20:38:07 7703201 579471 69-25-40.0N 132-58-23.8W SEISMIC DATA
0179 LINE 2	3 241 87 20:38:19 7703189 579495 69-25-39.6N 132-58-21.6W SEISMIC DATA
0180 LINE 2	3 241 87 20:38:38 7703178 579515 69-25-39.2N 132-58-19.8W SEISMIC DATA
0181 LINE 2	3 241 87 20:39:05 7703154 579556 69-25-38.4N 132-58-16.1W SEISMIC DATA
0182 LINE 2	3 241 87 20:39:34 7703125 579613 69-25-37.4N 132-58-11.0W SEISMIC DATA
0183 LINE 2	3 241 87 20:39:59 7703102 579656 69-25-36.6N 132-58-07.1W SEISMIC DATA
0184 LINE 2	3 241 87 20:40:23 7703075 579701 69-25-35.7N 132-58-03.1W SEISMIC DATA
0185 LINE 2	3 241 87 20:40:47 7703049 579747 69-25-34.8N 132-57-58.9W SEISMIC DATA
0186 LINE 2	3 241 87 20:41:10 7703026 579789 69-25-34.0N 132-57-55.1W SEISMIC DATA
0187 LINE 2	3 241 87 20:41:35 7703009 579840 69-25-33.4N 132-57-50.5W SEISMIC DATA
0188 LINE 2	3 241 87 20:41:58 7702989 579888 69-25-32.7N 132-57-46.2W SEISMIC DATA
0189 LINE 2	3 241 87 20:42:21 7702943 579914 69-25-31.2N 132-57-43.9W SEISMIC DATA
0190 LINE 2	3 241 87 20:42:44 7702893 579905 69-25-29.6N 132-57-44.9W SEISMIC DATA
0191 LINE 2	3 241 87 20:43:09 7702836 579870 69-25-27.8N 132-57-48.3W SEISMIC DATA
0192 LINE 2	3 241 87 20:43:30 7702795 579836 69-25-26.5N 132-57-51.5W SEISMIC DATA
0193 LINE 2	3 241 87 20:43:51 7702748 579819 69-25-25.0N 132-57-53.2W SEISMIC DATA
0194 LINE 2	3 241 87 20:44:12 7702700 579800 69-25-23.5N 132-57-55.1W SEISMIC DATA
0195 LINE 2	3 241 87 20:44:33 7702656 579771 69-25-22.1N 132-57-57.9W SEISMIC DATA
0196 LINE 2	3 241 87 20:44:53 7702612 579748 69-25-20.7N 132-58-00.2W SEISMIC DATA
0197 LINE 2	3 241 87 20:45:14 7702562 579727 69-25-19.1N 132-58-02.2W SEISMIC DATA
0198 LINE 2	3 241 87 20:45:33 7702515 579710 69-25-17.6N 132-58-03.9W SEISMIC DATA
0199 LINE 2	3 241 87 20:51:14 7701615 579327 69-24-49.0N 132-58-41.8W SEISMIC DATA
0200 LINE 2	3 241 87 20:51:18 7701612 579327 69-24-48.9N 132-58-41.8W SEISMIC DATA
0201 LINE 2	3 241 87 20:51:22 7701609 579328 69-24-48.8N 132-58-41.7W SEISMIC DATA
0202 LINE 2	3 241 87 20:51:26 7701606 579328 69-24-48.7N 132-58-41.7W SEISMIC DATA
0203 LINE 2	3 241 87 20:51:32 7701600 579330 69-24-48.5N 132-58-41.6W SEISMIC DATA
0204 LINE 2	3 241 87 20:51:42 7701591 579331 69-24-48.2N 132-58-41.5W SEISMIC DATA
0205 LINE 2	3 241 87 20:52:00 7701575 579334 69-24-47.7N 132-58-41.3W SEISMIC DATA
0206 LINE 2	3 241 87 20:52:28 7701551 579338 69-24-46.9N 132-58-41.0W SEISMIC DATA
0207 LINE 2	3 241 87 20:52:49 7701498 579333 69-24-45.2N 132-58-41.6W SEISMIC DATA
0208 LINE 2	3 241 87 20:53:09 7701445 579325 69-24-43.5N 132-58-42.5W SEISMIC DATA
0209 LINE 2	3 241 87 20:53:29 7701395 579327 69-24-41.9N 132-58-42.5W SEISMIC DATA
0210 LINE 2	3 241 87 20:53:48 7701348 579307 69-24-40.4N 132-58-44.4W SEISMIC DATA
0211 LINE 2	3 241 87 20:54:08 7701298 579300 69-24-38.8N 132-58-45.2W SEISMIC DATA
0212 LINE 2	3 241 87 20:54:28 7701248 579289 69-24-37.2N 132-58-46.4W SEISMIC DATA
0213 LINE 2	3 241 87 20:54:48 7701207 579266 69-24-35.9N 132-58-48.6W SEISMIC DATA
0214 LINE 2	3 241 87 20:55:09 7701163 579239 69-24-34.5N 132-58-51.2W SEISMIC DATA
0215 LINE 2	3 241 87 20:55:29 7701119 579220 69-24-33.1N 132-58-53.1W SEISMIC DATA
0216 LINE 2	3 241 87 20:55:50 7701075 579194 69-24-31.7N 132-58-55.6W SEISMIC DATA
0217 LINE 2	3 241 87 20:56:12 7701037 579166 69-24-30.5N 132-58-58.3W SEISMIC DATA
0218 LINE 2	3 241 87 20:56:33 7700992 579137 69-24-29.1N 132-59-01.1W SEISMIC DATA
0219 LINE 2	3 241 87 20:56:55 7700951 579107 69-24-27.8N 132-59-04.0W SEISMIC DATA
0220 LINE 2	3 241 87 20:57:16 7700910 579082 69-24-26.5N 132-59-06.4W SEISMIC DATA
0221 LINE 2	3 241 87 20:57:38 7700869 579053 69-24-25.2N 132-59-09.2W SEISMIC DATA
0222 LINE 2	3 241 87 20:57:59 7700828 579027 69-24-23.9N 132-59-11.7W SEISMIC DATA



0223 LINE 2	3 241 87 20:58:21 7700783 578998 69-24-22.5N 132-59-14.5W SEISMIC DATA
0224 LINE 2	3 241 87 20:58:42 7700742 578968 69-24-21.2N 132-59-17.3W SEISMIC DATA
0225 LINE 2	3 241 87 20:59:04 7700701 578940 69-24-19.9N 132-59-20.0W SEISMIC DATA
0226 LINE 2	3 241 87 20:59:25 7700662 578904 69-24-18.7N 132-59-23.4W SEISMIC DATA
0227 LINE 2	3 241 87 20:59:46 7700622 578891 69-24-17.4N 132-59-24.8W SEISMIC DATA
0228 LINE 2	3 241 87 21:00:09 7700573 578910 69-24-15.8N 132-59-23.2W SEISMIC DATA
0229 LINE 2	3 241 87 21:00:33 7700531 578952 69-24-14.4N 132-59-19.4W SEISMIC DATA
0230 LINE 2	3 241 87 21:00:55 7700485 578986 69-24-12.9N 132-59-16.5W SEISMIC DATA
0231 LINE 2	3 241 87 21:01:16 7700439 579008 69-24-11.4N 132-59-14.6W SEISMIC DATA
0232 LINE 2	3 241 87 21:01:37 7700400 579028 69-24-10.1N 132-59-12.9W SEISMIC DATA
0233 LINE 2	3 241 87 21:01:59 7700395 579065 69-24-09.9N 132-59-09.5W SEISMIC DATA
0234 LINE 2	3 241 87 21:02:32 7700435 579068 69-24-11.2N 132-59-09.1W SEISMIC DATA
0235 LINE 2	3 241 87 21:03:22 7700492 578998 69-24-13.1N 132-59-15.3W SEISMIC DATA
0236 LINE 2	3 241 87 21:03:52 7700531 578971 69-24-14.4N 132-59-17.7W SEISMIC DATA
0237 LINE 2	3 241 87 21:04:22 7700574 578940 69-24-15.8N 132-59-20.4W SEISMIC DATA
0238 LINE 2	3 241 87 21:04:51 7700616 578922 69-24-17.2N 132-59-21.9W SEISMIC DATA
0239 LINE 2	3 241 87 21:05:23 7700666 578913 69-24-18.8N 132-59-22.6W SEISMIC DATA
0240 LINE 2	3 241 87 21:05:54 7700715 578898 69-24-20.4N 132-59-23.8W SEISMIC DATA
0241 LINE 2	3 241 87 21:06:25 7700761 578888 69-24-21.9N 132-59-24.6W SEISMIC DATA
0242 LINE 2	3 241 87 21:06:58 7700814 578887 69-24-23.6N 132-59-24.5W SEISMIC DATA
0243 LINE 2	3 241 87 21:07:17 7700845 578886 69-24-24.6N 132-59-24.5W SEISMIC DATA
0244 LINE 2	3 241 87 21:07:26 7700860 578886 69-24-25.1N 132-59-24.5W SEISMIC DATA
0245 LINE 2	3 241 87 21:07:41 7700885 578885 69-24-25.9N 132-59-24.5W SEISMIC DATA
0246 LINE 2	3 241 87 21:08:14 7700938 578884 69-24-27.6N 132-59-24.4W SEISMIC DATA
0247 LINE 2	3 241 87 21:09:00 7701012 578882 69-24-30.0N 132-59-24.4W SEISMIC DATA
0248 LINE 2	3 241 87 21:09:05 7701021 578882 69-24-30.3N 132-59-24.4W SEISMIC DATA
0249 LINE 2	3 241 87 21:09:10 7701030 578881 69-24-30.6N 132-59-24.4W SEISMIC DATA
0250 LINE 2	3 241 87 21:09:15 7701037 578881 69-24-30.8N 132-59-24.4W SEISMIC DATA
0251 LINE 2	3 241 87 21:09:20 7701046 578881 69-24-31.1N 132-59-24.4W SEISMIC DATA
0252 LINE 2	3 241 87 21:09:27 7701055 578881 69-24-31.4N 132-59-24.4W SEISMIC DATA
0253 LINE 2	3 241 87 21:09:37 7701074 578880 69-24-32.0N 132-59-24.4W SEISMIC DATA
0254 LINE 2	3 241 87 21:09:55 7701082 578860 69-24-32.3N 132-59-26.2W SEISMIC DATA
0255 LINE 2	3 241 87 21:10:32 7701141 578842 69-24-34.2N 132-59-27.7W SEISMIC DATA
0256 LINE 2	3 241 87 21:11:02 7701190 578839 69-24-35.8N 132-59-27.8W SEISMIC DATA
0257 LINE 2	3 241 87 21:11:32 7701237 578842 69-24-37.3N 132-59-27.4W SEISMIC DATA
0258 LINE 2	3 241 87 21:12:02 7701290 578843 69-24-39.0N 132-59-27.1W SEISMIC DATA
0259 LINE 2	3 241 87 21:12:33 7701339 578835 69-24-40.6N 132-59-27.7W SEISMIC DATA
0260 LINE 2	3 241 87 21:13:02 7701388 578833 69-24-42.2N 132-59-27.8W SEISMIC DATA
0261 LINE 2	3 241 87 21:13:32 7701438 578830 69-24-43.8N 132-59-27.9W SEISMIC DATA
0262 LINE 2	3 241 87 21:14:02 7701491 578830 69-24-45.5N 132-59-27.7W SEISMIC DATA
0263 LINE 2	3 241 87 21:14:31 7701534 578842 69-24-46.9N 132-59-26.5W SEISMIC DATA
0264 LINE 2	3 241 87 21:15:03 7701564 578900 69-24-47.8N 132-59-21.1W SEISMIC DATA
0265 LINE 2	3 241 87 21:15:31 7701594 578948 69-24-48.7N 132-59-16.6W SEISMIC DATA
0266 LINE 2	3 241 87 21:15:56 7701620 578994 69-24-49.5N 132-59-12.3W SEISMIC DATA
0267 LINE 2	3 241 87 21:16:21 7701643 579034 69-24-50.2N 132-59-08.6W SEISMIC DATA
0268 LINE 2	3 241 87 21:16:47 7701672 579073 69-24-51.1N 132-59-04.9W SEISMIC DATA
0269 LINE 2	3 241 87 21:17:12 7701699 579121 69-24-51.9N 132-59-00.4W SEISMIC DATA
0270 LINE 2	3 241 87 21:17:36 7701721 579160 69-24-52.6N 132-58-56.8W SEISMIC DATA
0271 LINE 2	3 241 87 21:18:02 7701748 579204 69-24-53.4N 132-58-52.7W SEISMIC DATA
0272 LINE 2	3 241 87 21:18:27 7701777 579244 69-24-54.3N 132-58-48.9W SEISMIC DATA
0273 LINE 2	3 241 87 21:18:53 7701803 579290 69-24-55.1N 132-58-44.6W SEISMIC DATA
0274 LINE 2	3 241 87 21:19:18 7701823 579332 69-24-55.7N 132-58-40.7W SEISMIC DATA
0275 LINE 2	3 241 87 21:19:44 7701843 579375 69-24-56.3N 132-58-36.7W SEISMIC DATA
0276 LINE 2	3 241 87 21:20:12 7701869 579417 69-24-57.1N 132-58-32.8W SEISMIC DATA
0277 LINE 2	3 241 87 21:20:40 7701896 579463 69-24-57.9N 132-58-28.5W SEISMIC DATA
0278 LINE 2	3 241 87 21:21:08 7701925 579502 69-24-58.8N 132-58-24.8W SEISMIC DATA
0279 LINE 2	3 241 87 21:21:37 7701951 579551 69-24-59.6N 132-58-20.2W SEISMIC DATA
0280 LINE 2	3 241 87 21:22:03 7701971 579593 69-25-00.2N 132-58-16.3W SEISMIC DATA
0281 LINE 2	3 241 87 21:22:31 7701992 579639 69-25-00.8N 132-58-12.0W SEISMIC DATA
0282 LINE 2	3 241 87 21:22:59 7702012 579685 69-25-01.4N 132-58-07.8W SEISMIC DATA

0283 LINE 2	3 241 87 21:23:27 7702038 579722 69-25-02.2N 132-58-04.3W SEISMIC DATA
0284 LINE 2	3 241 87 21:23:58 7702073 579748 69-25-03.3N 132-58-01.8W SEISMIC DATA
0285 LINE 2	3 241 87 21:24:34 7702114 579776 69-25-04.6N 132-57-59.1W SEISMIC DATA
0286 LINE 2	3 241 87 21:25:09 7702164 579794 69-25-06.2N 132-57-57.3W SEISMIC DATA
0287 LINE 2	3 241 87 21:25:42 7702208 579807 69-25-07.6N 132-57-56.0W SEISMIC DATA
0288 LINE 2	3 241 87 21:26:18 7702258 579818 69-25-09.2N 132-57-54.8W SEISMIC DATA
0289 LINE 2	3 241 87 21:26:53 7702305 579831 69-25-10.7N 132-57-53.5W SEISMIC DATA
0290 LINE 2	3 241 87 21:27:29 7702352 579848 69-25-12.2N 132-57-51.8W SEISMIC DATA
0291 LINE 2	3 241 87 21:28:06 7702398 579833 69-25-13.7N 132-57-53.0W SEISMIC DATA
0292 LINE 2	3 241 87 21:28:43 7702447 579810 69-25-15.3N 132-57-55.0W SEISMIC DATA
0293 LINE 2	3 241 87 21:29:19 7702492 579791 69-25-16.8N 132-57-56.6W SEISMIC DATA
0294 LINE 2	3 241 87 21:29:55 7702545 579772 69-25-18.5N 132-57-58.2W SEISMIC DATA
0295 LINE 2	3 241 87 21:30:29 7702597 579755 69-25-20.2N 132-57-59.6W SEISMIC DATA
0296 LINE 2	3 241 87 21:31:01 7702636 579737 69-25-21.5N 132-58-01.1W SEISMIC DATA
0297 LINE 2	3 241 87 21:31:36 7702685 579721 69-25-23.1N 132-58-02.4W SEISMIC DATA
0298 LINE 2	3 241 87 21:32:09 7702735 579713 69-25-24.7N 132-58-03.0W SEISMIC DATA
0299 LINE 2	3 241 87 21:32:43 7702781 579704 69-25-26.2N 132-58-03.7W SEISMIC DATA
0300 LINE 2	3 241 87 21:33:15 7702833 579689 69-25-27.9N 132-58-04.9W SEISMIC DATA
0301 LINE 2	3 241 87 21:33:47 7702879 579678 69-25-29.4N 132-58-05.8W SEISMIC DATA
0302 LINE 2	3 241 87 21:34:20 7702931 579661 69-25-31.1N 132-58-07.2W SEISMIC DATA
0303 LINE 2	3 241 87 21:34:50 7702977 579648 69-25-32.6N 132-58-08.2W SEISMIC DATA
0304 LINE 2	3 241 87 21:35:21 7703027 579639 69-25-34.2N 132-58-08.9W SEISMIC DATA
0305 LINE 2	3 241 87 21:35:52 7703079 579625 69-25-35.9N 132-58-10.0W SEISMIC DATA
0306 LINE 2	3 241 87 21:36:22 7703122 579616 69-25-37.3N 132-58-10.7W SEISMIC DATA
0307 LINE 2	3 241 87 21:36:55 7703171 579594 69-25-38.9N 132-58-12.6W SEISMIC DATA
0308 LINE 2	3 241 87 21:37:26 7703217 579579 69-25-40.4N 132-58-13.8W SEISMIC DATA
0309 LINE 2	3 241 87 21:37:58 7703269 579569 69-25-42.1N 132-58-14.6W SEISMIC DATA
0310 LINE 2	3 241 87 21:38:30 7703316 579565 69-25-43.6N 132-58-14.8W SEISMIC DATA
0311 LINE 2	3 241 87 21:39:03 7703362 579549 69-25-45.1N 132-58-16.1W SEISMIC DATA
0312 LINE 2	3 241 87 21:39:37 7703411 579532 69-25-46.7N 132-58-17.5W SEISMIC DATA
0313 LINE 2	3 241 87 21:40:10 7703460 579520 69-25-48.3N 132-58-18.5W SEISMIC DATA
0314 LINE 2	3 241 87 21:40:42 7703509 579518 69-25-49.9N 132-58-18.5W SEISMIC DATA
0315 LINE 2	3 241 87 21:41:16 7703558 579502 69-25-51.5N 132-58-19.8W SEISMIC DATA
0316 LINE 2	3 241 87 21:41:49 7703605 579494 69-25-53.0N 132-58-20.4W SEISMIC DATA
0317 LINE 2	3 241 87 21:42:24 7703654 579479 69-25-54.6N 132-58-21.7W SEISMIC DATA
0318 LINE 2	3 241 87 21:42:58 7703709 579465 69-25-56.4N 132-58-22.8W SEISMIC DATA
0319 LINE 2	3 241 87 21:43:29 7703755 579456 69-25-57.9N 132-58-23.5W SEISMIC DATA
0320 LINE 2	3 241 87 21:44:01 7703805 579455 69-25-59.5N 132-58-23.4W SEISMIC DATA
0321 LINE 2	3 241 87 21:44:34 7703857 579447 69-26-01.2N 132-58-24.0W SEISMIC DATA
0322 LINE 2	3 241 87 21:45:05 7703906 579431 69-26-02.8N 132-58-25.3W SEISMIC DATA
0323 LINE 2	3 241 87 21:45:36 7703952 579420 69-26-04.3N 132-58-26.2W SEISMIC DATA
0324 LINE 2	3 241 87 21:46:05 7704001 579400 69-26-05.9N 132-58-27.9W SEISMIC DATA
0325 LINE 2	3 241 87 21:46:35 7704047 579388 69-26-07.4N 132-58-28.8W SEISMIC DATA
0326 LINE 2	3 241 87 21:47:05 7704097 579385 69-26-09.0N 132-58-28.9W SEISMIC DATA
0327 LINE 2	3 241 87 21:47:35 7704146 579373 69-26-10.6N 132-58-29.9W SEISMIC DATA
0328 LINE 2	3 241 87 21:48:05 7704195 579363 69-26-12.2N 132-58-30.7W SEISMIC DATA
0329 LINE 2	3 241 87 21:48:36 7704245 579349 69-26-13.8N 132-58-31.8W SEISMIC DATA
0330 LINE 2	3 241 87 21:49:07 7704294 579339 69-26-15.4N 132-58-32.6W SEISMIC DATA
0331 LINE 2	3 241 87 21:49:37 7704343 579324 69-26-17.0N 132-58-33.8W SEISMIC DATA
0332 LINE 2	3 241 87 21:50:06 7704392 579309 69-26-18.6N 132-58-35.0W SEISMIC DATA
0333 LINE 2	3 241 87 21:50:36 7704441 579292 69-26-20.2N 132-58-36.4W SEISMIC DATA
0334 LINE 2	3 241 87 21:51:04 7704490 579279 69-26-21.8N 132-58-37.5W SEISMIC DATA
0335 LINE 2	3 241 87 21:51:32 7704533 579274 69-26-23.2N 132-58-37.8W SEISMIC DATA
0336 LINE 2	3 241 87 21:52:03 7704592 579252 69-26-25.1N 132-58-39.6W SEISMIC DATA
0337 LINE 2	3 241 87 21:52:29 7704638 579244 69-26-26.6N 132-58-40.2W SEISMIC DATA
0338 LINE 2	3 241 87 21:52:57 7704684 579246 69-26-28.1N 132-58-39.9W SEISMIC DATA
0339 LINE 2	3 241 87 21:53:25 7704734 579239 69-26-29.7N 132-58-40.4W SEISMIC DATA
0340 LINE 2	3 241 87 21:53:55 7704783 579231 69-26-31.3N 132-58-41.0W SEISMIC DATA
0341 LINE 2	3 241 87 21:54:25 7704833 579238 69-26-32.9N 132-58-40.2W SEISMIC DATA
0342 LINE 2	3 241 87 21:54:56 7704883 579243 69-26-34.5N 132-58-39.6W SEISMIC DATA

0343 LINE 2	3 241 87 21:55:26 7704932 579239 69-26-36.1N 132-58-39.8W SEISMIC DATA
0344 LINE 2	3 241 87 21:55:56 7704985 579234 69-26-37.8N 132-58-40.1W SEISMIC DATA
0345 LINE 2	3 241 87 21:56:25 7705034 579231 69-26-39.4N 132-58-40.2W SEISMIC DATA
0346 LINE 2	3 241 87 21:56:54 7705084 579228 69-26-41.0N 132-58-40.4W SEISMIC DATA
0347 LINE 2	3 241 87 21:57:23 7705133 579225 69-26-42.6N 132-58-40.5W SEISMIC DATA
0348 LINE 2	3 241 87 21:57:53 7705183 579222 69-26-44.2N 132-58-40.6W SEISMIC DATA
0349 LINE 2	3 241 87 21:58:23 7705229 579216 69-26-45.7N 132-58-41.0W SEISMIC DATA
0350 LINE 2	3 241 87 21:58:54 7705278 579205 69-26-47.3N 132-58-41.9W SEISMIC DATA
0351 LINE 2	3 241 87 21:59:25 7705308 579174 69-26-48.3N 132-58-44.6W SEISMIC DATA
0352 LINE 2	3 241 87 22:00:03 7705277 579090 69-26-47.4N 132-58-52.4W SEISMIC DATA
0353 LINE 2	3 241 87 22:00:27 7705257 579042 69-26-46.8N 132-58-56.9W SEISMIC DATA
0354 LINE 2	3 241 87 22:00:50 7705250 578994 69-26-46.6N 132-59-01.3W SEISMIC DATA
0355 LINE 2	3 241 87 22:01:14 7705242 578945 69-26-46.4N 132-59-05.9W SEISMIC DATA
0356 LINE 2	3 241 87 22:01:38 7705224 578890 69-26-45.9N 132-59-11.0W SEISMIC DATA
0357 LINE 2	3 241 87 22:01:43 7705221 578879 69-26-45.8N 132-59-12.0W SEISMIC DATA
0358 LINE 2	3 241 87 22:02:06 7705207 578827 69-26-45.4N 132-59-16.8W SEISMIC DATA
0359 LINE 2	3 241 87 22:02:14 7705200 578809 69-26-45.2N 132-59-18.5W SEISMIC DATA
0360 LINE 2	3 241 87 22:02:22 7705202 578788 69-26-45.3N 132-59-20.4W SEISMIC DATA
0361 LINE 2	3 241 87 22:02:33 7705211 578765 69-26-45.6N 132-59-22.5W SEISMIC DATA
0362 LINE 2	3 241 87 22:02:48 7705229 578745 69-26-46.2N 132-59-24.3W SEISMIC DATA
0363 LINE 2	3 241 87 22:03:11 7705237 578708 69-26-46.5N 132-59-27.6W SEISMIC DATA
0364 LINE 2	3 241 87 22:03:37 7705242 578658 69-26-46.7N 132-59-32.2W SEISMIC DATA
0365 LINE 2	3 241 87 22:04:03 7705246 578601 69-26-46.9N 132-59-37.4W SEISMIC DATA
0366 LINE 2	3 241 87 22:04:27 7705254 578553 69-26-47.2N 132-59-41.8W SEISMIC DATA
0367 LINE 2	3 241 87 22:04:51 7705255 578501 69-26-47.3N 132-59-46.6W SEISMIC DATA
0368 LINE 2	3 241 87 22:05:14 7705257 578454 69-26-47.4N 132-59-50.9W SEISMIC DATA
0369 LINE 2	3 241 87 22:05:38 7705261 578405 69-26-47.6N 132-59-55.4W SEISMIC DATA
0370 LINE 2	3 241 87 22:06:03 7705266 578353 69-26-47.8N 133-00-00.1W SEISMIC DATA
0371 LINE 2	3 241 87 22:06:27 7705270 578305 69-26-48.0N 133-00-04.5W SEISMIC DATA
0372 LINE 2	3 241 87 22:06:51 7705278 578252 69-26-48.3N 133-00-09.4W SEISMIC DATA
0373 LINE 2	3 241 87 22:07:15 7705279 578204 69-26-48.4N 133-00-13.8W SEISMIC DATA
0374 LINE 2	3 241 87 22:07:39 7705284 578154 69-26-48.6N 133-00-18.4W SEISMIC DATA
0375 LINE 2	3 241 87 22:08:02 7705270 578105 69-26-48.2N 133-00-22.9W SEISMIC DATA
0376 LINE 2	3 241 87 22:08:27 7705259 578051 69-26-47.9N 133-00-27.9W SEISMIC DATA
0377 LINE 2	3 241 87 22:08:49 7705254 578005 69-26-47.8N 133-00-32.1W SEISMIC DATA
0378 LINE 2	3 241 87 22:09:13 7705246 577956 69-26-47.6N 133-00-36.7W SEISMIC DATA
0379 LINE 2	3 241 87 22:09:37 7705239 577908 69-26-47.4N 133-00-41.1W SEISMIC DATA
0380 LINE 2	3 241 87 22:10:01 7705234 577858 69-26-47.3N 133-00-45.7W SEISMIC DATA
0381 LINE 2	3 241 87 22:10:26 7705235 577802 69-26-47.4N 133-00-50.8W SEISMIC DATA
0382 LINE 2	3 241 87 22:10:48 7705237 577752 69-26-47.5N 133-00-55.4W SEISMIC DATA
0383 LINE 2	3 241 87 22:11:11 7705238 577700 69-26-47.6N 133-01-00.2W SEISMIC DATA
0384 LINE 2	3 241 87 22:11:33 7705234 577652 69-26-47.5N 133-01-04.6W SEISMIC DATA
0385 LINE 2	3 241 87 22:11:55 7705229 577604 69-26-47.4N 133-01-09.0W SEISMIC DATA
0386 LINE 2	3 241 87 22:12:18 7705230 577553 69-26-47.5N 133-01-13.7W SEISMIC DATA
0387 LINE 2	3 241 87 22:12:41 7705232 577500 69-26-47.6N 133-01-18.6W SEISMIC DATA
0388 LINE 2	3 241 87 22:13:03 7705230 577457 69-26-47.6N 133-01-22.5W SEISMIC DATA
0389 LINE 2	3 241 87 22:13:28 7705235 577409 69-26-47.8N 133-01-26.9W SEISMIC DATA
0390 LINE 2	3 241 87 22:13:52 7705243 577358 69-26-48.1N 133-01-31.6W SEISMIC DATA
0391 LINE 2	3 241 87 22:14:16 7705257 577308 69-26-48.6N 133-01-36.1W SEISMIC DATA
0392 LINE 2	3 241 87 22:14:40 7705277 577261 69-26-49.3N 133-01-40.4W SEISMIC DATA
0393 LINE 2	3 241 87 22:15:04 7705300 577222 69-26-50.1N 133-01-43.9W SEISMIC DATA
0394 LINE 2	3 241 87 22:15:30 7705349 577212 69-26-51.7N 133-01-44.7W SEISMIC DATA
0395 LINE 2	3 241 87 22:15:57 7705402 577200 69-26-53.4N 133-01-45.6W SEISMIC DATA
0396 LINE 2	3 241 87 22:16:21 7705451 577190 69-26-55.0N 133-01-46.4W SEISMIC DATA
0397 LINE 2	3 241 87 22:16:32 7705473 577186 69-26-55.7N 133-01-46.7W SEISMIC DATA
0398 LINE 2	3 241 87 22:16:45 7705491 577186 69-26-56.3N 133-01-46.6W SEISMIC DATA
0399 LINE 2	3 241 87 22:17:05 7705522 577181 69-26-57.3N 133-01-47.0W SEISMIC DATA
0400 LINE 2	3 241 87 22:17:31 7705569 577188 69-26-58.8N 133-01-46.2W SEISMIC DATA
0401 LINE 2	3 241 87 22:17:57 7705619 577213 69-27-00.4N 133-01-43.8W SEISMIC DATA
0402 LINE 2	3 241 87 22:18:22 7705666 577228 69-27-01.9N 133-01-42.3W SEISMIC DATA

0403 LINE 2	3 241 87 22:18:48 7705710 577245 69-27-03.3N 133-01-40.6W SEISMIC DATA
0404 LINE 2	3 241 87 22:19:13 7705763 577247 69-27-05.0N 133-01-40.2W SEISMIC DATA
0405 LINE 2	3 241 87 22:19:39 7705812 577242 69-27-06.6N 133-01-40.5W SEISMIC DATA
0406 LINE 2	3 241 87 22:20:05 7705862 577231 69-27-08.2N 133-01-41.4W SEISMIC DATA
0407 LINE 2	3 241 87 22:20:30 7705908 577216 69-27-09.7N 133-01-42.6W SEISMIC DATA
0410 LINE 3	3 244 87 14:29:00 7734367 579818 69-42-25.1N 132-56-15.5W SEISMIC DATA
0411 LINE 3	3 244 87 14:30:35 7734478 579981 69-42-28.5N 132-55-60.0W SEISMIC DATA
0412 LINE 3	3 244 87 14:32:10 7734583 580150 69-42-31.7N 132-55-43.9W SEISMIC DATA
0413 LINE 3	3 244 87 14:33:50 7734691 580334 69-42-35.0N 132-55-26.5W SEISMIC DATA
0414 LINE 3	3 244 87 14:35:26 7734793 580499 69-42-38.1N 132-55-10.8W SEISMIC DATA
0415 LINE 3	3 244 87 14:37:04 7734907 580668 69-42-41.6N 132-54-54.7W SEISMIC DATA
0416 LINE 3	3 244 87 14:38:39 7735003 580831 69-42-44.5N 132-54-39.3W SEISMIC DATA
0417 LINE 3	3 244 87 14:40:17 7735108 581003 69-42-47.7N 132-54-23.0W SEISMIC DATA
0418 LINE 3	3 244 87 14:41:55 7735204 581177 69-42-50.6N 132-54-06.5W SEISMIC DATA
0419 LINE 3	3 244 87 14:43:32 7735309 581347 69-42-53.8N 132-53-50.3W SEISMIC DATA
0420 LINE 3	3 244 87 15:41:34 7733614 578702 69-42-02.0N 132-58-01.5W SEISMIC DATA
0421 LINE 3	3 244 87 15:42:47 7733705 578850 69-42-04.8N 132-57-47.5W SEISMIC DATA
0422 LINE 4	3 244 87 15:43:55 7733796 578983 69-42-07.6N 132-57-34.8W SEISMIC DATA
0423 LINE 4	3 244 87 15:51:15 7734381 579852 69-42-25.5N 132-56-12.3W SEISMIC DATA
0424 LINE 4	3 244 87 15:52:07 7734452 579953 69-42-27.7N 132-56-02.6W SEISMIC DATA
0425 LINE 4	3 244 87 15:52:40 7734495 580019 69-42-29.0N 132-55-56.4W SEISMIC DATA
0426 LINE 4	3 244 87 15:53:06 7734530 580070 69-42-30.1N 132-55-51.5W SEISMIC DATA
0427 LINE 4	3 244 87 15:53:21 7734550 580100 69-42-30.7N 132-55-48.7W SEISMIC DATA
0428 LINE 4	3 244 87 15:53:41 7734576 580139 69-42-31.5N 132-55-45.0W SEISMIC DATA
0429 LINE 4	3 244 87 15:55:23 7734713 580341 69-42-35.7N 132-55-25.8W SEISMIC DATA
0430 LINE 4	3 244 87 15:55:31 7734723 580356 69-42-36.0N 132-55-24.3W SEISMIC DATA
0431 LINE 4	3 244 87 15:55:49 7734746 580391 69-42-36.7N 132-55-21.0W SEISMIC DATA
0432 LINE 4	3 244 87 15:56:02 7734765 580417 69-42-37.3N 132-55-18.5W SEISMIC DATA
0433 LINE 4	3 244 87 15:56:26 7734795 580465 69-42-38.2N 132-55-14.0W SEISMIC DATA
0434 LINE 4	3 244 87 15:56:37 7734811 580486 69-42-38.7N 132-55-12.0W SEISMIC DATA
0435 LINE 4	3 244 87 15:56:52 7734831 580516 69-42-39.3N 132-55-09.1W SEISMIC DATA
0436 LINE 4	3 244 87 15:57:23 7734873 580577 69-42-40.6N 132-55-03.3W SEISMIC DATA
0437 LINE 4	3 244 87 15:58:07 7734923 580660 69-42-42.1N 132-54-55.4W SEISMIC DATA
0438 LINE 4	3 244 87 15:58:58 7734982 580757 69-42-43.9N 132-54-46.2W SEISMIC DATA
0439 LINE 4	3 244 87 15:59:39 7735031 580834 69-42-45.4N 132-54-38.9W SEISMIC DATA
0440 LINE 4	3 244 87 16:00:38 7735097 580947 69-42-47.4N 132-54-28.2W SEISMIC DATA
0441 LINE 4	3 244 87 16:01:01 7735123 580990 69-42-48.2N 132-54-24.1W SEISMIC DATA
0442 LINE 4	3 244 87 16:02:59 7735261 581215 69-42-52.4N 132-54-02.8W SEISMIC DATA
0443 LINE 4	3 244 87 16:03:29 7735297 581271 69-42-53.5N 132-53-57.4W SEISMIC DATA
0444 LINE 4	3 244 87 16:04:25 7735359 581377 69-42-55.4N 132-53-47.4W SEISMIC DATA
0445 LINE 4	3 244 87 16:05:14 7735418 581471 69-42-57.2N 132-53-38.5W SEISMIC DATA
0446 LINE 4	3 244 87 16:10:28 7735780 582066 69-43-08.2N 132-52-42.0W SEISMIC DATA
0447 LINE 4	3 244 87 16:12:28 7735918 582293 69-43-12.4N 132-52-20.4W SEISMIC DATA
0448 LINE 4	3 244 87 16:14:28 7736059 582520 69-43-16.7N 132-51-58.8W SEISMIC DATA
0449 LINE 4	3 244 87 16:16:28 7736198 582749 69-43-20.9N 132-51-37.1W SEISMIC DATA
0450 LINE 4	3 244 87 16:18:28 7736336 582976 69-43-25.1N 132-51-15.5W SEISMIC DATA
0451 LINE 4	3 244 87 16:20:28 7736474 583204 69-43-29.3N 132-50-53.9W SEISMIC DATA
0452 LINE 4	3 244 87 16:22:29 7736615 583433 69-43-33.6N 132-50-32.1W SEISMIC DATA
0453 LINE 4	3 244 87 16:24:29 7736754 583660 69-43-37.8N 132-50-10.5W SEISMIC DATA
0454 LINE 4	3 244 87 16:26:29 7736892 583889 69-43-42.0N 132-49-48.8W SEISMIC DATA
0455 LINE 4	3 244 87 16:28:29 7737030 584116 69-43-46.2N 132-49-27.2W SEISMIC DATA
0456 LINE 4	3 244 87 16:30:29 7737144 584365 69-43-49.6N 132-49-03.7W SEISMIC DATA
0457 LINE 4	3 244 87 16:32:29 7737259 584612 69-43-53.0N 132-48-40.3W SEISMIC DATA
0458 LINE 4	3 244 87 17:31:11 7740606 591888 69-45-32.2N 132-37-11.3W SEISMIC DATA
0460 LINE 5	3 244 87 18:44:40 7727941 587866 69-38-48.6N 132-44-09.7W SEISMIC DATA
0461 LINE 5	3 244 87 18:46:03 7728090 587871 69-38-53.4N 132-44-08.7W SEISMIC DATA
0462 LINE 5	3 244 87 18:47:01 7728201 587871 69-38-57.0N 132-44-08.3W SEISMIC DATA
0463 LINE 5	3 244 87 18:47:30 7728239 587882 69-38-58.2N 132-44-07.2W SEISMIC DATA
0464 LINE 5	3 244 87 18:48:48 7728385 587886 69-39-02.9N 132-44-06.3W SEISMIC DATA
0465 LINE 5	3 244 87 18:49:45 7728496 587884 69-39-06.5N 132-44-06.1W SEISMIC DATA

0466 LINE 5	3 244 87 18:50:40 7728602 587881 69-39-09.9N 132-44-06.0W SEISMIC DATA
0467 LINE 5	3 244 87 18:51:35 7728710 587874 69-39-13.4N 132-44-06.3W SEISMIC DATA
0468 LINE 5	3 244 87 18:52:27 7728812 587867 69-39-16.7N 132-44-06.6W SEISMIC DATA
0469 LINE 5	3 244 87 18:53:17 7728908 587860 69-39-19.8N 132-44-06.9W SEISMIC DATA
0470 LINE 5	3 244 87 18:54:11 7729016 587852 69-39-23.3N 132-44-07.3W SEISMIC DATA
0471 LINE 5	3 244 87 18:54:57 7729112 587845 69-39-26.4N 132-44-07.6W SEISMIC DATA
0472 LINE 5	3 244 87 18:55:49 7729214 587845 69-39-29.7N 132-44-07.3W SEISMIC DATA
0473 LINE 5	3 244 87 18:56:35 7729304 587846 69-39-32.6N 132-44-06.9W SEISMIC DATA
0474 LINE 5	3 244 87 18:57:27 7729403 587841 69-39-35.8N 132-44-07.0W SEISMIC DATA
0475 LINE 5	3 244 87 18:58:17 7729502 587836 69-39-39.0N 132-44-07.1W SEISMIC DATA
0476 LINE 5	3 244 87 18:59:10 7729613 587829 69-39-42.6N 132-44-07.4W SEISMIC DATA
0477 LINE 5	3 244 87 18:59:56 7729700 587824 69-39-45.4N 132-44-07.5W SEISMIC DATA
0478 LINE 5	3 244 87 19:00:46 7729805 587823 69-39-48.8N 132-44-07.3W SEISMIC DATA
0479 LINE 5	3 244 87 19:01:32 7729895 587823 69-39-51.7N 132-44-07.0W SEISMIC DATA
0480 LINE 5	3 244 87 19:02:19 7729985 587820 69-39-54.6N 132-44-06.9W SEISMIC DATA
0481 LINE 5	3 244 87 19:03:06 7730078 587815 69-39-57.6N 132-44-07.1W SEISMIC DATA
0482 LINE 5	3 244 87 19:03:57 7730180 587808 69-40-00.9N 132-44-07.4W SEISMIC DATA
0483 LINE 5	3 244 87 19:04:49 7730279 587808 69-40-04.1N 132-44-07.0W SEISMIC DATA
0484 LINE 5	3 244 87 19:05:40 7730378 587805 69-40-07.3N 132-44-07.0W SEISMIC DATA
0485 LINE 5	3 244 87 19:06:28 7730468 587805 69-40-10.2N 132-44-06.7W SEISMIC DATA
0486 LINE 5	3 244 87 19:07:19 7730564 587804 69-40-13.3N 132-44-06.4W SEISMIC DATA
0487 LINE 5	3 244 87 19:08:12 7730660 587795 69-40-16.4N 132-44-06.9W SEISMIC DATA
0488 LINE 5	3 244 87 19:09:06 7730768 587789 69-40-19.9N 132-44-07.1W SEISMIC DATA
0489 LINE 5	3 244 87 19:09:58 7730867 587788 69-40-23.1N 132-44-06.9W SEISMIC DATA
0490 LINE 5	3 244 87 19:10:48 7730957 587787 69-40-26.0N 132-44-06.6W SEISMIC DATA
0491 LINE 5	3 244 87 19:11:45 7731066 587787 69-40-29.5N 132-44-06.3W SEISMIC DATA
0492 LINE 5	3 244 87 19:12:35 7731162 587781 69-40-32.6N 132-44-06.5W SEISMIC DATA
0493 LINE 5	3 244 87 19:13:25 7731255 587781 69-40-35.6N 132-44-06.2W SEISMIC DATA
0494 LINE 5	3 244 87 19:14:17 7731383 587724 69-40-39.8N 132-44-11.0W SEISMIC DATA
0495 LINE 5	3 244 87 19:14:21 7731325 587747 69-40-37.9N 132-44-09.1W SEISMIC DATA
0496 LINE 5	3 244 87 19:14:28 7731340 587746 69-40-38.4N 132-44-09.1W SEISMIC DATA
0497 LINE 5	3 244 87 19:14:42 7731368 587745 69-40-39.3N 132-44-09.1W SEISMIC DATA
0498 LINE 5	3 244 87 19:15:55 7731520 587740 69-40-44.2N 132-44-09.1W SEISMIC DATA
0499 LINE 5	3 244 87 19:15:57 7731523 587740 69-40-44.3N 132-44-09.1W SEISMIC DATA
0500 LINE 5	3 244 87 19:15:59 7731526 587739 69-40-44.4N 132-44-09.1W SEISMIC DATA
0501 LINE 5	3 244 87 19:16:02 7731532 587739 69-40-44.6N 132-44-09.1W SEISMIC DATA
0502 LINE 5	3 244 87 19:16:06 7731541 587739 69-40-44.9N 132-44-09.1W SEISMIC DATA
0503 LINE 5	3 244 87 19:16:16 7731563 587738 69-40-45.6N 132-44-09.1W SEISMIC DATA
0504 LINE 5	3 244 87 19:16:26 7731582 587737 69-40-46.2N 132-44-09.1W SEISMIC DATA
0505 LINE 5	3 244 87 19:16:33 7731597 587737 69-40-46.7N 132-44-09.1W SEISMIC DATA
0506 LINE 5	3 244 87 19:16:38 7731606 587736 69-40-47.0N 132-44-09.1W SEISMIC DATA
0507 LINE 5	3 244 87 19:16:42 7731616 587736 69-40-47.3N 132-44-09.1W SEISMIC DATA
0508 LINE 5	3 244 87 19:16:45 7731622 587736 69-40-47.5N 132-44-09.1W SEISMIC DATA
0509 LINE 5	3 244 87 19:16:48 7731628 587736 69-40-47.7N 132-44-09.1W SEISMIC DATA
0510 LINE 5	3 244 87 19:16:53 7731637 587735 69-40-48.0N 132-44-09.1W SEISMIC DATA
0511 LINE 5	3 244 87 19:16:58 7731647 587735 69-40-48.3N 132-44-09.1W SEISMIC DATA
0512 LINE 5	3 244 87 19:17:09 7731671 587734 69-40-49.1N 132-44-09.1W SEISMIC DATA
0513 LINE 5	3 244 87 19:18:05 7731786 587730 69-40-52.8N 132-44-09.1W SEISMIC DATA
0514 LINE 5	3 244 87 19:18:11 7731798 587729 69-40-53.2N 132-44-09.1W SEISMIC DATA
0515 LINE 5	3 244 87 19:18:16 7731808 587729 69-40-53.5N 132-44-09.1W SEISMIC DATA
0516 LINE 5	3 244 87 19:18:23 7731823 587728 69-40-54.0N 132-44-09.1W SEISMIC DATA
0517 LINE 5	3 244 87 19:18:37 7731851 587728 69-40-54.9N 132-44-09.0W SEISMIC DATA
0518 LINE 5	3 244 87 19:20:06 7732034 587722 69-41-00.8N 132-44-09.0W SEISMIC DATA
0519 LINE 5	3 244 87 19:20:19 7732062 587721 69-41-01.7N 132-44-09.0W SEISMIC DATA
0520 LINE 5	3 244 87 19:20:35 7732093 587720 69-41-02.7N 132-44-09.0W SEISMIC DATA
0521 LINE 5	3 244 87 19:21:00 7732145 587718 69-41-04.4N 132-44-09.0W SEISMIC DATA
0522 LINE 5	3 244 87 19:24:48 7732613 587701 69-41-19.5N 132-44-08.9W SEISMIC DATA
0523 LINE 5	3 244 87 19:25:30 7732696 587698 69-41-22.2N 132-44-08.9W SEISMIC DATA
0524 LINE 5	3 244 87 19:26:11 7732783 587695 69-41-25.0N 132-44-08.9W SEISMIC DATA
0525 LINE 5	3 244 87 19:26:13 7732786 587695 69-41-25.1N 132-44-08.9W SEISMIC DATA

0526 LINE 5	3 244 87 19:26:18 7732795 587695 69-41-25.4N 132-44-08.9W SEISMIC DATA
0527 LINE 5	3 244 87 19:26:20 7732802 587694 69-41-25.6N 132-44-08.9W SEISMIC DATA
0528 LINE 5	3 244 87 19:26:20 7732802 587694 69-41-25.6N 132-44-08.9W SEISMIC DATA
0529 LINE 5	3 244 87 19:26:21 7732802 587694 69-41-25.6N 132-44-08.9W SEISMIC DATA
0530 LINE 5	3 244 87 19:26:22 7732805 587694 69-41-25.7N 132-44-08.9W SEISMIC DATA
0531 LINE 5	3 244 87 19:33:30 7733681 587664 69-41-54.0N 132-44-08.7W SEISMIC DATA
0532 LINE 5	3 244 87 19:34:39 7733823 587659 69-41-58.6N 132-44-08.7W SEISMIC DATA
0533 LINE 5	3 244 87 19:35:13 7733894 587656 69-42-00.9N 132-44-08.7W SEISMIC DATA
0534 LINE 5	3 244 87 19:35:16 7733901 587656 69-42-01.1N 132-44-08.7W SEISMIC DATA
0535 LINE 5	3 244 87 19:35:17 7733901 587656 69-42-01.1N 132-44-08.7W SEISMIC DATA
0536 LINE 5	3 244 87 19:35:19 7733907 587655 69-42-01.3N 132-44-08.7W SEISMIC DATA
0537 LINE 5	3 244 87 19:35:20 7733907 587655 69-42-01.3N 132-44-08.7W SEISMIC DATA
0538 LINE 5	3 244 87 19:35:21 7733910 587655 69-42-01.4N 132-44-08.7W SEISMIC DATA
0539 LINE 5	3 244 87 19:35:23 7733913 587655 69-42-01.5N 132-44-08.7W SEISMIC DATA
0540 LINE 5	3 244 87 19:35:24 7733916 587655 69-42-01.6N 132-44-08.7W SEISMIC DATA
0541 LINE 5	3 244 87 19:35:25 7733916 587655 69-42-01.6N 132-44-08.7W SEISMIC DATA
0542 LINE 5	3 244 87 19:35:27 7733922 587655 69-42-01.8N 132-44-08.7W SEISMIC DATA
0543 LINE 5	3 244 87 19:35:28 7733922 587655 69-42-01.8N 132-44-08.7W SEISMIC DATA
0544 LINE 5	3 244 87 19:35:30 7733929 587655 69-42-02.0N 132-44-08.7W SEISMIC DATA
0545 LINE 5	3 244 87 19:35:32 7733932 587655 69-42-02.1N 132-44-08.7W SEISMIC DATA
0546 LINE 5	3 244 87 19:35:33 7733935 587654 69-42-02.2N 132-44-08.7W SEISMIC DATA
0547 LINE 5	3 244 87 19:35:35 7733938 587654 69-42-02.3N 132-44-08.7W SEISMIC DATA
0548 LINE 5	3 244 87 19:35:36 7733941 587654 69-42-02.4N 132-44-08.7W SEISMIC DATA
0549 LINE 5	3 244 87 19:35:38 7733944 587654 69-42-02.5N 132-44-08.7W SEISMIC DATA
0550 LINE 5	3 244 87 19:35:39 7733947 587654 69-42-02.6N 132-44-08.7W SEISMIC DATA
0551 LINE 5	3 244 87 19:35:41 7733950 587654 69-42-02.7N 132-44-08.7W SEISMIC DATA
0552 LINE 5	3 244 87 19:35:42 7733953 587654 69-42-02.8N 132-44-08.7W SEISMIC DATA
0553 LINE 5	3 244 87 19:35:44 7733956 587654 69-42-02.9N 132-44-08.7W SEISMIC DATA
0554 LINE 5	3 244 87 19:35:45 7733959 587654 69-42-03.0N 132-44-08.7W SEISMIC DATA
0555 LINE 5	3 244 87 19:35:47 7733963 587653 69-42-03.1N 132-44-08.7W SEISMIC DATA
0556 LINE 5	3 244 87 19:35:50 7733969 587653 69-42-03.3N 132-44-08.7W SEISMIC DATA
0557 LINE 5	3 244 87 19:35:52 7733972 587653 69-42-03.4N 132-44-08.7W SEISMIC DATA
0558 LINE 5	3 244 87 19:35:53 7733975 587653 69-42-03.5N 132-44-08.7W SEISMIC DATA
0559 LINE 5	3 244 87 19:35:55 7733978 587653 69-42-03.6N 132-44-08.7W SEISMIC DATA
0560 LINE 5	3 244 87 19:35:57 7733984 587653 69-42-03.8N 132-44-08.7W SEISMIC DATA
0561 LINE 5	3 244 87 19:35:58 7733984 587653 69-42-03.8N 132-44-08.7W SEISMIC DATA
0562 LINE 5	3 244 87 19:36:00 7733990 587652 69-42-04.0N 132-44-08.7W SEISMIC DATA
0563 LINE 5	3 244 87 19:36:01 7733990 587652 69-42-04.0N 132-44-08.7W SEISMIC DATA
0564 LINE 5	3 244 87 19:36:03 7733997 587652 69-42-04.2N 132-44-08.7W SEISMIC DATA
0565 LINE 5	3 244 87 19:36:04 7733997 587652 69-42-04.2N 132-44-08.7W SEISMIC DATA
0566 LINE 5	3 244 87 19:36:06 7734003 587652 69-42-04.4N 132-44-08.7W SEISMIC DATA
0567 LINE 5	3 244 87 19:36:41 7734074 587649 69-42-06.7N 132-44-08.7W SEISMIC DATA
0568 LINE 5	3 244 87 19:36:42 7734074 587649 69-42-06.7N 132-44-08.7W SEISMIC DATA
0569 LINE 5	3 244 87 19:36:43 7734077 587649 69-42-06.8N 132-44-08.7W SEISMIC DATA
0570 LINE 5	3 244 87 19:36:45 7734080 587649 69-42-06.9N 132-44-08.7W SEISMIC DATA
0571 LINE 5	3 244 87 19:36:46 7734083 587649 69-42-07.0N 132-44-08.7W SEISMIC DATA
0572 LINE 5	3 244 87 19:36:48 7734086 587649 69-42-07.1N 132-44-08.7W SEISMIC DATA
0573 LINE 5	3 244 87 19:36:50 7734093 587649 69-42-07.3N 132-44-08.7W SEISMIC DATA
0574 LINE 5	3 244 87 19:36:52 7734096 587648 69-42-07.4N 132-44-08.7W SEISMIC DATA
0575 LINE 5	3 244 87 19:36:53 7734099 587648 69-42-07.5N 132-44-08.7W SEISMIC DATA
0576 LINE 5	3 244 87 19:36:55 7734102 587648 69-42-07.6N 132-44-08.7W SEISMIC DATA
0577 LINE 5	3 244 87 19:38:10 7734257 587644 69-42-12.6N 132-44-08.6W SEISMIC DATA
0578 LINE 5	3 244 87 19:38:11 7734257 587644 69-42-12.6N 132-44-08.6W SEISMIC DATA
0579 LINE 5	3 244 87 19:38:13 7734263 587643 69-42-12.8N 132-44-08.6W SEISMIC DATA
0580 LINE 5	3 244 87 19:38:14 7734263 587643 69-42-12.8N 132-44-08.6W SEISMIC DATA
0581 LINE 5	3 244 87 19:38:15 7734266 587643 69-42-12.9N 132-44-08.6W SEISMIC DATA
0582 LINE 5	3 244 87 19:38:17 7734269 587643 69-42-13.0N 132-44-08.6W SEISMIC DATA
0583 LINE 5	3 244 87 19:38:20 7734275 587643 69-42-13.2N 132-44-08.6W SEISMIC DATA
0584 LINE 5	3 244 87 19:38:22 7734282 587643 69-42-13.4N 132-44-08.6W SEISMIC DATA
0585 LINE 5	3 244 87 19:38:24 7734285 587643 69-42-13.5N 132-44-08.6W SEISMIC DATA

0586 LINE 5	3 244 87 19:38:26 7734288 587642 69-42-13.6N 132-44-08.6W SEISMIC DATA
0587 LINE 5	3 244 87 19:38:27 7734291 587642 69-42-13.7N 132-44-08.6W SEISMIC DATA
0588 LINE 5	3 244 87 19:38:29 7734294 587642 69-42-13.8N 132-44-08.6W SEISMIC DATA
0589 LINE 5	3 244 87 19:38:30 7734297 587642 69-42-13.9N 132-44-08.6W SEISMIC DATA
0590 LINE 5	3 244 87 19:38:32 7734300 587642 69-42-14.0N 132-44-08.6W SEISMIC DATA
0591 LINE 5	3 244 87 19:38:34 7734306 587642 69-42-14.2N 132-44-08.6W SEISMIC DATA
0592 LINE 5	3 244 87 20:30:34 7740703 587416 69-45-40.8N 132-44-07.5W SEISMIC DATA
0593 LINE 5	3 244 87 20:50:47 7743189 587328 69-47-01.1N 132-44-07.1W SEISMIC DATA
0594 LINE 5	3 244 87 20:52:06 7743350 587323 69-47-06.3N 132-44-07.0W SEISMIC DATA
0595 LINE 5	3 244 87 21:00:31 7744387 587287 69-47-39.8N 132-44-06.8W SEISMIC DATA
0596 LINE 5	3 244 87 21:03:09 7744709 587275 69-47-50.2N 132-44-06.8W SEISMIC DATA
0597 LINE 5	3 244 87 21:03:59 7744799 587263 69-47-53.1N 132-44-07.6W SEISMIC DATA
0598 LINE 5	3 244 87 21:04:58 7744910 587252 69-47-56.7N 132-44-08.3W SEISMIC DATA
0599 LINE 5	3 244 87 21:05:55 7745015 587244 69-48-00.1N 132-44-08.6W SEISMIC DATA
0600 LINE 5	3 244 87 21:05:57 7745018 587244 69-48-00.2N 132-44-08.6W SEISMIC DATA
0601 LINE 5	3 244 87 21:05:59 7745021 587244 69-48-00.3N 132-44-08.6W SEISMIC DATA
0602 LINE 5	3 244 87 21:06:00 7745021 587244 69-48-00.3N 132-44-08.6W SEISMIC DATA
0603 LINE 5	3 244 87 21:06:01 7745024 587244 69-48-00.4N 132-44-08.6W SEISMIC DATA
0604 LINE 5	3 244 87 21:06:02 7745027 587244 69-48-00.5N 132-44-08.6W SEISMIC DATA
0605 LINE 5	3 244 87 21:06:04 7745030 587244 69-48-00.6N 132-44-08.6W SEISMIC DATA
0606 LINE 5	3 244 87 21:06:07 7745037 587244 69-48-00.8N 132-44-08.6W SEISMIC DATA
0607 LINE 5	3 244 87 21:07:22 7745173 587235 69-48-05.2N 132-44-08.9W SEISMIC DATA
0608 LINE 5	3 244 87 21:08:17 7745262 587224 69-48-08.1N 132-44-09.7W SEISMIC DATA
0609 LINE 5	3 244 87 21:09:06 7745340 587223 69-48-10.6N 132-44-09.5W SEISMIC DATA
0610 LINE 5	3 244 87 21:10:04 7745439 587229 69-48-13.8N 132-44-08.6W SEISMIC DATA
0611 LINE 5	3 244 87 21:11:12 7745554 587230 69-48-17.5N 132-44-08.1W SEISMIC DATA
0612 LINE 5	3 244 87 21:12:12 7745659 587236 69-48-20.9N 132-44-07.2W SEISMIC DATA
0613 LINE 5	3 244 87 21:13:10 7745759 587243 69-48-24.1N 132-44-06.2W SEISMIC DATA
0614 LINE 5	3 244 87 21:14:08 7745859 587254 69-48-27.3N 132-44-04.8W SEISMIC DATA
0615 LINE 5	3 244 87 21:15:04 7745958 587262 69-48-30.5N 132-44-03.7W SEISMIC DATA
0616 LINE 5	3 244 87 21:15:08 7745964 587263 69-48-30.7N 132-44-03.6W SEISMIC DATA
0617 LINE 5	3 244 87 21:15:11 7745970 587263 69-48-30.9N 132-44-03.6W SEISMIC DATA
0618 LINE 5	3 244 87 21:15:19 7745983 587264 69-48-31.3N 132-44-03.4W SEISMIC DATA
0619 LINE 5	3 244 87 21:15:42 7746023 587267 69-48-32.6N 132-44-03.0W SEISMIC DATA
0620 LINE 5	3 244 87 21:16:25 7746095 587278 69-48-34.9N 132-44-01.7W SEISMIC DATA
0621 LINE 5	3 244 87 21:17:23 7746194 587284 69-48-38.1N 132-44-00.8W SEISMIC DATA
0622 LINE 5	3 244 87 21:18:26 7746303 587280 69-48-41.6N 132-44-00.8W SEISMIC DATA
0623 LINE 5	3 244 87 21:19:23 7746402 587278 69-48-44.8N 132-44-00.7W SEISMIC DATA
0624 LINE 5	3 244 87 21:20:17 7746498 587276 69-48-47.9N 132-44-00.5W SEISMIC DATA
0625 LINE 5	3 244 87 21:21:14 7746597 587274 69-48-51.1N 132-44-00.4W SEISMIC DATA
0626 LINE 5	3 244 87 21:21:17 7746603 587273 69-48-51.3N 132-44-00.4W SEISMIC DATA
0627 LINE 5	3 244 87 21:21:20 7746609 587273 69-48-51.5N 132-44-00.4W SEISMIC DATA
0628 LINE 5	3 244 87 21:21:43 7746650 587273 69-48-52.8N 132-44-00.3W SEISMIC DATA
0629 LINE 5	3 244 87 21:21:52 7746665 587272 69-48-53.3N 132-44-00.3W SEISMIC DATA
0630 LINE 5	3 244 87 21:22:12 7746699 587264 69-48-54.4N 132-44-00.9W SEISMIC DATA
0631 LINE 5	3 244 87 21:23:07 7746795 587265 69-48-57.5N 132-44-00.5W SEISMIC DATA
0632 LINE 5	3 244 87 21:24:04 7746888 587266 69-49-00.5N 132-44-00.1W SEISMIC DATA
0633 LINE 5	3 244 87 21:25:39 7747031 587261 69-49-05.1N 132-44-00.1W SEISMIC DATA
0634 LINE 5	3 244 87 21:26:34 7747154 587249 69-49-09.1N 132-44-00.8W SEISMIC DATA
0635 LINE 5	3 244 87 21:27:33 7747257 587250 69-49-12.4N 132-44-00.3W SEISMIC DATA
0636 LINE 5	3 244 87 21:27:36 7747263 587250 69-49-12.6N 132-44-00.3W SEISMIC DATA
0637 LINE 5	3 244 87 21:27:38 7747266 587250 69-49-12.7N 132-44-00.3W SEISMIC DATA
0638 LINE 5	3 244 87 21:27:52 7747291 587250 69-49-13.5N 132-44-00.2W SEISMIC DATA
0639 LINE 5	3 244 87 21:27:59 7747303 587251 69-49-13.9N 132-44-00.1W SEISMIC DATA
0640 LINE 5	3 244 87 21:28:25 7747350 587251 69-49-15.4N 132-43-59.9W SEISMIC DATA
0641 LINE 5	3 244 87 21:29:26 7747461 587246 69-49-19.0N 132-44-00.0W SEISMIC DATA
0642 LINE 5	3 244 87 21:30:21 7747570 587252 69-49-22.5N 132-43-59.0W SEISMIC DATA
0643 LINE 5	3 244 87 21:30:51 7747626 587257 69-49-24.3N 132-43-58.4W SEISMIC DATA
0644 LINE 5	3 244 87 21:31:28 7747687 587237 69-49-26.3N 132-44-00.0W SEISMIC DATA
0645 LINE 5	3 244 87 21:32:26 7747798 587219 69-49-29.9N 132-44-01.3W SEISMIC DATA



0646 LINE 5	3 244 87 21:33:16 7747900 587217 69-49-33.2N 132-44-01.2W SEISMIC DATA
0647 LINE 5	3 244 87 21:34:07 7747983 587116 69-49-36.0N 132-44-10.3W SEISMIC DATA
0648 LINE 5	3 244 87 21:34:32 7748048 587200 69-49-38.0N 132-44-02.2W SEISMIC DATA
0649 LINE 5	3 244 87 21:35:15 7748127 587218 69-49-40.5N 132-44-00.3W SEISMIC DATA
0650 LINE 5	3 244 87 21:36:09 7748228 587204 69-49-43.8N 132-44-01.2W SEISMIC DATA
0651 LINE 5	3 244 87 21:37:02 7748329 587238 69-49-47.0N 132-43-57.7W SEISMIC DATA
0652 LINE 5	3 244 87 21:37:46 7748404 587187 69-49-49.5N 132-44-02.2W SEISMIC DATA
0653 LINE 5	3 244 87 21:38:40 7748507 587183 69-49-52.8N 132-44-02.2W SEISMIC DATA
0654 LINE 5	3 244 87 21:39:32 7748602 587177 69-49-55.9N 132-44-02.5W SEISMIC DATA
0655 LINE 5	3 244 87 21:40:27 7748704 587169 69-49-59.2N 132-44-02.9W SEISMIC DATA
0656 LINE 5	3 244 87 21:41:09 7748788 587170 69-50-01.9N 132-44-02.5W SEISMIC DATA
0657 LINE 5	3 244 87 21:41:58 7748875 587172 69-50-04.7N 132-44-02.0W SEISMIC DATA
0658 LINE 5	3 244 87 21:42:52 7748975 587185 69-50-07.9N 132-44-00.4W SEISMIC DATA
0659 LINE 5	3 244 87 21:43:21 7749028 587193 69-50-09.6N 132-43-59.5W SEISMIC DATA
0660 LINE 5	3 244 87 21:43:34 7749053 587196 69-50-10.4N 132-43-59.1W SEISMIC DATA
0661 LINE 5	3 244 87 21:43:47 7749075 587200 69-50-11.1N 132-43-58.7W SEISMIC DATA
0662 LINE 5	3 244 87 21:44:05 7749109 587204 69-50-12.2N 132-43-58.2W SEISMIC DATA
0663 LINE 5	3 244 87 21:44:27 7749149 587209 69-50-13.5N 132-43-57.6W SEISMIC DATA
0664 LINE 5	3 244 87 21:45:14 7749232 587186 69-50-16.2N 132-43-59.4W SEISMIC DATA
0665 LINE 5	3 244 87 21:46:15 7749355 587169 69-50-20.2N 132-44-00.6W SEISMIC DATA
0666 LINE 5	3 244 87 21:47:06 7749449 587174 69-50-23.2N 132-43-59.8W SEISMIC DATA
0667 LINE 5	3 244 87 21:47:18 7749470 587175 69-50-23.9N 132-43-59.6W SEISMIC DATA
0668 LINE 5	3 244 87 21:48:06 7749560 587180 69-50-26.8N 132-43-58.9W SEISMIC DATA
0669 LINE 5	3 244 87 21:48:22 7749588 587182 69-50-27.7N 132-43-58.6W SEISMIC DATA
0670 LINE 5	3 244 87 21:49:54 7749756 587189 69-50-33.1N 132-43-57.3W SEISMIC DATA
0671 LINE 5	3 244 87 21:50:10 7749787 587191 69-50-34.1N 132-43-57.0W SEISMIC DATA
0672 LINE 5	3 244 87 21:50:36 7749834 587194 69-50-35.6N 132-43-56.6W SEISMIC DATA
0673 LINE 5	3 244 87 21:50:58 7749874 587196 69-50-36.9N 132-43-56.3W SEISMIC DATA
0674 LINE 5	3 244 87 21:51:56 7749983 587201 69-50-40.4N 132-43-55.4W SEISMIC DATA
0675 LINE 5	3 244 87 21:53:49 7750188 587212 69-50-47.0N 132-43-53.7W SEISMIC DATA
0676 LINE 6	3 244 87 22:09:48 7750403 589069 69-50-51.7N 132-40-59.2W SEISMIC DATA
0677 LINE 6	3 244 87 22:11:48 7750401 589247 69-50-51.4N 132-40-42.6W SEISMIC DATA
0678 LINE 6	3 244 87 22:13:48 7750401 589424 69-50-51.2N 132-40-26.0W SEISMIC DATA
0679 LINE 6	3 244 87 22:15:48 7750402 589601 69-50-51.0N 132-40-09.4W SEISMIC DATA
0680 LINE 6	3 244 87 22:17:48 7750403 589779 69-50-50.8N 132-39-52.8W SEISMIC DATA
0681 LINE 6	3 244 87 22:19:48 7750402 590015 69-50-50.5N 132-39-30.7W SEISMIC DATA
0682 LINE 6	3 244 87 22:21:48 7750402 590251 69-50-50.2N 132-39-08.6W SEISMIC DATA
0683 LINE 6	3 244 87 22:23:48 7750402 590487 69-50-49.9N 132-38-46.6W SEISMIC DATA
0684 LINE 6	3 244 87 22:25:48 7750402 590723 69-50-49.6N 132-38-24.5W SEISMIC DATA
0685 LINE 6	3 244 87 22:27:48 7750398 590959 69-50-49.2N 132-38-02.4W SEISMIC DATA
0686 LINE 6	3 244 87 22:29:49 7750398 591198 69-50-48.9N 132-37-40.1W SEISMIC DATA
0687 LINE 6	3 244 87 22:31:49 7750398 591434 69-50-48.6N 132-37-18.0W SEISMIC DATA
0688 LINE 6	3 244 87 22:33:49 7750398 591670 69-50-48.3N 132-36-55.9W SEISMIC DATA
0689 LINE 6	3 244 87 22:35:49 7750398 591906 69-50-48.0N 132-36-33.8W SEISMIC DATA
0690 LINE 6	3 244 87 22:37:49 7750398 592143 69-50-47.7N 132-36-11.7W SEISMIC DATA
0691 LINE 6	3 244 87 22:39:49 7750395 592379 69-50-47.3N 132-35-49.6W SEISMIC DATA
0692 LINE 6	3 244 87 22:41:49 7750395 592615 69-50-47.0N 132-35-27.5W SEISMIC DATA
0693 LINE 6	3 244 87 22:43:49 7750392 592852 69-50-46.6N 132-35-05.4W SEISMIC DATA
0694 LINE 6	3 244 87 22:45:49 7750389 593090 69-50-46.2N 132-34-43.1W SEISMIC DATA
0695 LINE 6	3 244 87 22:47:49 7750389 593329 69-50-45.9N 132-34-20.8W SEISMIC DATA
0696 LINE 6	3 244 87 22:49:49 7750386 593567 69-50-45.5N 132-33-58.5W SEISMIC DATA
0697 LINE 6	3 244 87 22:51:49 7750387 593806 69-50-45.2N 132-33-36.2W SEISMIC DATA
0698 LINE 6	3 244 87 22:53:49 7750384 594043 69-50-44.8N 132-33-14.0W SEISMIC DATA
0699 LINE 6	3 244 87 22:55:50 7750384 594285 69-50-44.5N 132-32-51.4W SEISMIC DATA
0700 LINE 6	3 244 87 22:57:50 7750384 594524 69-50-44.2N 132-32-29.0W SEISMIC DATA
0701 LINE 6	3 244 87 22:59:50 7750382 594763 69-50-43.8N 132-32-06.7W SEISMIC DATA
0702 LINE 6	3 244 87 23:01:50 7750382 595002 69-50-43.5N 132-31-44.3W SEISMIC DATA
0703 LINE 6	3 244 87 23:03:50 7750379 595242 69-50-43.1N 132-31-21.9W SEISMIC DATA
0704 LINE 6	3 244 87 23:05:50 7750380 595480 69-50-42.8N 132-30-59.6W SEISMIC DATA
0705 LINE 6	3 244 87 23:07:50 7750377 595720 69-50-42.4N 132-30-37.2W SEISMIC DATA



0706 LINE 6	3 244 87 23:09:50 7750378 595958 69-50-42.1N 132-30-14.9W SEISMIC DATA
0707 LINE 6	3 244 87 23:11:51 7750375 596200 69-50-41.7N 132-29-52.3W SEISMIC DATA
0708 LINE 6	3 244 87 23:13:51 7750376 596440 69-50-41.4N 132-29-29.9W SEISMIC DATA
0709 LINE 6	3 244 87 23:15:51 7750373 596678 69-50-41.0N 132-29-07.6W SEISMIC DATA
0710 LINE 6	3 244 87 23:17:51 7750467 596915 69-50-43.7N 132-28-45.1W SEISMIC DATA
0711 LINE 6	3 244 87 23:19:51 7750560 597150 69-50-46.4N 132-28-22.7W SEISMIC DATA
0712 LINE 6	3 244 87 23:20:11 7750574 597191 69-50-46.8N 132-28-18.9W SEISMIC DATA
0713 LINE 7	3 244 87 23:26:03 7750114 597174 69-50-32.0N 132-28-22.2W SEISMIC DATA
0714 LINE 7	3 244 87 23:28:03 7749959 597169 69-50-27.0N 132-28-23.3W SEISMIC DATA
0715 LINE 7	3 244 87 23:30:03 7749804 597164 69-50-22.0N 132-28-24.4W SEISMIC DATA
0716 LINE 7	3 244 87 23:32:03 7749646 597158 69-50-16.9N 132-28-25.5W SEISMIC DATA
0717 LINE 7	3 244 87 23:34:03 7749490 597153 69-50-11.9N 132-28-26.6W SEISMIC DATA
0718 LINE 7	3 244 87 23:36:03 7749332 597148 69-50-06.8N 132-28-27.7W SEISMIC DATA
0719 LINE 7	3 244 87 23:38:03 7749177 597143 69-50-01.8N 132-28-28.8W SEISMIC DATA
0720 LINE 7	3 244 87 23:40:03 7748939 597164 69-49-54.1N 132-28-27.7W SEISMIC DATA
0721 LINE 7	3 244 87 23:42:03 7748701 597187 69-49-46.4N 132-28-26.5W SEISMIC DATA
0722 LINE 7	3 244 87 23:44:04 7748460 597210 69-49-38.6N 132-28-25.3W SEISMIC DATA
0723 LINE 7	3 244 87 23:46:04 7748222 597232 69-49-30.9N 132-28-24.1W SEISMIC DATA
0724 LINE 7	3 244 87 23:48:04 7747984 597254 69-49-23.2N 132-28-23.0W SEISMIC DATA
0725 LINE 7	3 244 87 23:50:04 7747791 597308 69-49-16.9N 132-28-18.7W SEISMIC DATA
0726 LINE 7	3 244 87 23:52:04 7747601 597361 69-49-10.7N 132-28-14.5W SEISMIC DATA
0727 LINE 7	3 244 87 23:54:04 7747411 597415 69-49-04.5N 132-28-10.2W SEISMIC DATA
0728 LINE 7	3 244 87 23:56:04 7747218 597469 69-48-58.2N 132-28-05.9W SEISMIC DATA
0729 LINE 7	3 244 87 23:58:04 7747028 597522 69-48-52.0N 132-28-01.7W SEISMIC DATA
0730 LINE 7	3 245 87 00:00:04 7746835 597576 69-48-45.7N 132-27-57.4W SEISMIC DATA
0731 LINE 7	3 245 87 00:02:04 7746645 597629 69-48-39.5N 132-27-53.2W SEISMIC DATA
0732 LINE 7	3 245 87 00:04:04 7746582 597600 69-48-37.5N 132-27-56.1W SEISMIC DATA
0733 LINE 7	3 245 87 00:06:05 7746519 597571 69-48-35.5N 132-27-59.1W SEISMIC DATA
0734 LINE 7	3 245 87 00:08:05 7746151 597836 69-48-23.3N 132-27-35.8W SEISMIC DATA
0735 LINE 7	3 245 87 00:10:05 7745995 597815 69-48-18.3N 132-27-38.3W SEISMIC DATA
0736 LINE 7	3 245 87 00:12:05 7745851 597858 69-48-13.6N 132-27-34.9W SEISMIC DATA
0737 LINE 7	3 245 87 00:14:05 7745707 597901 69-48-08.9N 132-27-31.4W SEISMIC DATA
0738 LINE 7	3 245 87 00:16:05 7745563 597944 69-48-04.2N 132-27-28.0W SEISMIC DATA
0739 LINE 7	3 245 87 00:18:05 7745420 597987 69-47-59.5N 132-27-24.5W SEISMIC DATA
0740 LINE 7	3 245 87 00:20:05 7745172 598008 69-47-51.5N 132-27-23.5W SEISMIC DATA
0741 LINE 7	3 245 87 00:22:05 7744928 598030 69-47-43.6N 132-27-22.4W SEISMIC DATA
0742 LINE 7	3 245 87 00:24:05 7744681 598052 69-47-35.6N 132-27-21.3W SEISMIC DATA
0743 LINE 7	3 245 87 00:26:05 7744489 598059 69-47-29.4N 132-27-21.4W SEISMIC DATA
0744 LINE 7	3 245 87 00:28:05 7744294 598067 69-47-23.1N 132-27-21.4W SEISMIC DATA
0745 LINE 7	3 245 87 00:30:06 7744099 598074 69-47-16.8N 132-27-21.5W SEISMIC DATA
0746 LINE 7	3 245 87 00:32:06 7743907 598081 69-47-10.6N 132-27-21.6W SEISMIC DATA
0747 LINE 7	3 245 87 00:34:06 7743712 598089 69-47-04.3N 132-27-21.6W SEISMIC DATA
0748 LINE 7	3 245 87 00:36:06 7743520 598096 69-46-58.1N 132-27-21.7W SEISMIC DATA
0749 LINE 7	3 245 87 00:38:06 7743325 598103 69-46-51.8N 132-27-21.8W SEISMIC DATA
0750 LINE 7	3 245 87 00:40:06 7743083 598094 69-46-44.0N 132-27-23.6W SEISMIC DATA
0751 LINE 7	3 245 87 00:42:06 7742841 598085 69-46-36.2N 132-27-25.4W SEISMIC DATA
0752 LINE 7	3 245 87 00:44:06 7742595 598077 69-46-28.3N 132-27-27.1W SEISMIC DATA
0753 LINE 7	3 245 87 00:46:06 7742405 598042 69-46-22.2N 132-27-31.1W SEISMIC DATA
0754 LINE 7	3 245 87 00:48:06 7742211 598007 69-46-16.0N 132-27-35.1W SEISMIC DATA
0755 LINE 7	3 245 87 00:50:06 7742017 597973 69-46-09.8N 132-27-39.0W SEISMIC DATA
0756 LINE 7	3 245 87 00:52:07 7741750 597963 69-46-01.2N 132-27-41.0W SEISMIC DATA
0757 LINE 7	3 245 87 00:54:07 7741483 597953 69-45-52.6N 132-27-43.0W SEISMIC DATA
0758 LINE 7	3 245 87 00:56:07 7741216 597943 69-45-44.0N 132-27-44.9W SEISMIC DATA
0759 LINE 7	3 245 87 00:58:07 7740949 597933 69-45-35.4N 132-27-46.9W SEISMIC DATA
0760 LINE 7	3 245 87 01:00:07 7740702 597877 69-45-27.5N 132-27-53.1W SEISMIC DATA
0761 LINE 7	3 245 87 01:02:07 7740458 597821 69-45-19.7N 132-27-59.2W SEISMIC DATA
0762 LINE 7	3 245 87 01:04:07 7740292 597793 69-45-14.4N 132-28-02.5W SEISMIC DATA
0763 LINE 7	3 245 87 01:06:07 7740127 597765 69-45-09.1N 132-28-05.7W SEISMIC DATA
0764 LINE 7	3 245 87 01:08:07 7739946 597590 69-45-03.5N 132-28-22.7W SEISMIC DATA
0765 LINE 7	3 245 87 01:10:07 7740078 597479 69-45-07.9N 132-28-32.5W SEISMIC DATA

0766 LINE 8	3 245 87 01:13:45 7739708 597911 69-44-55.4N 132-27-53.7W SEISMIC DATA
0767 LINE 8	3 245 87 01:15:45 7739720 598139 69-44-55.5N 132-27-32.5W SEISMIC DATA
0768 LINE 8	3 245 87 01:17:45 7739730 598367 69-44-55.5N 132-27-11.2W SEISMIC DATA
0769 LINE 8	3 245 87 01:19:45 7739743 598595 69-44-55.6N 132-26-49.9W SEISMIC DATA
0770 LINE 8	3 245 87 01:21:45 7739755 598824 69-44-55.7N 132-26-28.6W SEISMIC DATA
0771 LINE 8	3 245 87 01:23:45 7739768 599051 69-44-55.8N 132-26-07.4W SEISMIC DATA
0772 LINE 8	3 245 87 01:25:45 7739845 599262 69-44-58.0N 132-25-47.4W SEISMIC DATA
0773 LINE 8	3 245 87 01:27:46 7739925 599475 69-45-00.3N 132-25-27.3W SEISMIC DATA
0774 LINE 8	3 245 87 01:29:46 7740005 599685 69-45-02.6N 132-25-07.4W SEISMIC DATA
0775 LINE 8	3 245 87 01:31:46 7740083 599897 69-45-04.8N 132-24-47.4W SEISMIC DATA
0776 LINE 8	3 245 87 01:33:46 7740163 600107 69-45-07.1N 132-24-27.5W SEISMIC DATA
0777 LINE 8	3 245 87 01:35:46 7740240 600318 69-45-09.3N 132-24-07.6W SEISMIC DATA
0778 LINE 8	3 245 87 01:37:46 7740320 600529 69-45-11.6N 132-23-47.6W SEISMIC DATA
0779 LINE 8	3 245 87 01:39:46 7740398 600739 69-45-13.8N 132-23-27.7W SEISMIC DATA
0780 LINE 8	3 245 87 01:41:46 7740478 600951 69-45-16.1N 132-23-07.7W SEISMIC DATA
0781 LINE 8	3 245 87 01:43:46 7740558 601161 69-45-18.4N 132-22-47.8W SEISMIC DATA
0782 LINE 8	3 245 87 01:45:46 7740636 601372 69-45-20.6N 132-22-27.8W SEISMIC DATA
0783 LINE 8	3 245 87 01:47:46 7740716 601583 69-45-22.9N 132-22-07.9W SEISMIC DATA
0784 LINE 8	3 245 87 01:49:47 7740793 601795 69-45-25.1N 132-21-47.8W SEISMIC DATA
0785 LINE 8	3 245 87 01:51:47 7740874 602007 69-45-27.4N 132-21-27.8W SEISMIC DATA
0786 LINE 8	3 245 87 01:53:47 7740951 602218 69-45-29.6N 132-21-07.8W SEISMIC DATA
0787 LINE 8	3 245 87 01:55:47 7741025 602413 69-45-31.7N 132-20-49.3W SEISMIC DATA
0788 LINE 8	3 245 87 01:57:47 7741102 602609 69-45-33.9N 132-20-30.8W SEISMIC DATA
0789 LINE 8	3 245 87 01:59:47 7741175 602804 69-45-36.0N 132-20-12.3W SEISMIC DATA
0790 LINE 8	3 245 87 02:01:47 7741249 603000 69-45-38.1N 132-19-53.8W SEISMIC DATA
0791 LINE 8	3 245 87 02:03:47 7741323 603195 69-45-40.2N 132-19-35.3W SEISMIC DATA
0792 LINE 8	3 245 87 02:05:47 7741396 603391 69-45-42.3N 132-19-16.7W SEISMIC DATA
0793 LINE 8	3 245 87 02:07:48 7741470 603588 69-45-44.4N 132-18-58.1W SEISMIC DATA
0794 LINE 8	3 245 87 02:09:48 7741544 603784 69-45-46.5N 132-18-39.5W SEISMIC DATA
0795 LINE 8	3 245 87 02:11:48 7741621 603979 69-45-48.7N 132-18-21.0W SEISMIC DATA
0796 LINE 8	3 245 87 02:13:48 7741694 604175 69-45-50.8N 132-18-02.5W SEISMIC DATA
0797 LINE 8	3 245 87 02:15:48 7741768 604370 69-45-52.9N 132-17-44.0W SEISMIC DATA
0798 LINE 8	3 245 87 02:17:48 7741842 604567 69-45-55.0N 132-17-25.4W SEISMIC DATA
0799 LINE 8	3 245 87 02:19:48 7741916 604762 69-45-57.1N 132-17-06.9W SEISMIC DATA
0800 LINE 8	3 245 87 02:21:48 7741984 604978 69-45-59.0N 132-16-46.5W SEISMIC DATA
0801 LINE 8	3 245 87 02:23:48 7742056 605195 69-46-01.0N 132-16-26.0W SEISMIC DATA
0802 LINE 8	3 245 87 02:25:48 7742125 605412 69-46-02.9N 132-16-05.5W SEISMIC DATA
0803 LINE 8	3 245 87 02:27:48 7742196 605627 69-46-04.9N 132-15-45.1W SEISMIC DATA
0804 LINE 8	3 245 87 02:29:48 7742265 605844 69-46-06.8N 132-15-24.6W SEISMIC DATA
0805 LINE 8	3 245 87 02:31:49 7742337 606062 69-46-08.8N 132-15-04.0W SEISMIC DATA
0806 LINE 8	3 245 87 02:33:49 7742493 606232 69-46-13.6N 132-14-47.5W SEISMIC DATA
0807 LINE 8	3 245 87 02:35:49 7742722 606482 69-46-20.6N 132-14-23.3W SEISMIC DATA
0808 LINE 8	3 245 87 02:37:49 7742811 606676 69-46-23.2N 132-14-04.8W SEISMIC DATA
0809 LINE 8	3 245 87 02:39:49 7742901 606872 69-46-25.8N 132-13-46.2W SEISMIC DATA
0810 LINE 8	3 245 87 02:41:49 7742975 607079 69-46-27.9N 132-13-26.6W SEISMIC DATA
0811 LINE 8	3 245 87 02:43:49 7743050 607287 69-46-30.0N 132-13-06.9W SEISMIC DATA
0812 LINE 8	3 245 87 02:45:49 7743121 607494 69-46-32.0N 132-12-47.3W SEISMIC DATA
0813 LINE 8	3 245 87 02:47:49 7743196 607702 69-46-34.1N 132-12-27.6W SEISMIC DATA
0814 LINE 8	3 245 87 02:49:49 7743267 607908 69-46-36.1N 132-12-08.1W SEISMIC DATA
0801 LINE 14	3 247 87 02:59:01 7742665 583914 69-46-48.2N 132-49-27.3W
0802 LINE 9	3 245 87 14:28:45 7733964 607711 69-41-36.4N 132-13-05.9W SEISMIC DATA
0803 LINE 9	3 245 87 14:29:54 7733902 607786 69-41-34.3N 132-12-59.2W SEISMIC DATA
0804 LINE 9	3 245 87 14:30:04 7733893 607798 69-41-34.0N 132-12-58.2W SEISMIC DATA
0805 LINE 9	3 245 87 14:30:14 7733881 607808 69-41-33.6N 132-12-57.3W SEISMIC DATA
0806 LINE 9	3 245 87 14:30:24 7733872 607820 69-41-33.3N 132-12-56.2W SEISMIC DATA
0807 LINE 9	3 245 87 14:30:34 7733864 607829 69-41-33.0N 132-12-55.4W SEISMIC DATA
0808 LINE 9	3 245 87 14:44:37 7733715 608042 69-41-27.9N 132-12-36.3W SEISMIC DATA
0809 LINE 9	3 245 87 14:46:06 7733862 608000 69-41-32.7N 132-12-39.5W SEISMIC DATA
0810 LINE 9	3 245 87 14:47:00 7733973 607990 69-41-36.3N 132-12-40.0W SEISMIC DATA
0811 LINE 9	3 245 87 14:47:52 7734075 607985 69-41-39.6N 132-12-40.0W SEISMIC DATA

0012 LINE 9	3 245 87 14:48:42 7734171 607981 69-41-42.7N 132-12-40.0W SEISMIC DATA
0013 LINE 9	3 245 87 14:49:33 7734262 607989 69-41-45.6N 132-12-38.9W SEISMIC DATA
0014 LINE 9	3 245 87 14:50:28 7734358 608000 69-41-48.7N 132-12-37.4W SEISMIC DATA
0015 LINE 9	3 245 87 14:51:25 7734470 607995 69-41-52.3N 132-12-37.4W SEISMIC DATA
0016 LINE 9	3 245 87 14:52:17 7734565 607988 69-41-55.4N 132-12-37.7W SEISMIC DATA
0017 LINE 9	3 245 87 14:53:08 7734661 607984 69-41-58.5N 132-12-37.6W SEISMIC DATA
0018 LINE 9	3 245 87 14:54:02 7734761 607988 69-42-01.7N 132-12-36.8W SEISMIC DATA
0019 LINE 9	3 245 87 14:54:59 7734872 607984 69-42-05.3N 132-12-36.7W SEISMIC DATA
0020 LINE 9	3 245 87 14:55:49 7734965 607983 69-42-08.3N 132-12-36.4W SEISMIC DATA
0021 LINE 9	3 245 87 14:59:45 7735427 607983 69-42-23.2N 132-12-34.5W SEISMIC DATA
0022 LINE 9	3 245 87 15:27:57 7738574 607820 69-44-04.9N 132-12-36.3W SEISMIC DATA
0023 LINE 9	3 245 87 15:28:33 7738615 607840 69-44-06.2N 132-12-34.2W SEISMIC DATA
0024 LINE 9	3 245 87 15:29:36 7738784 607794 69-44-11.7N 132-12-37.8W SEISMIC DATA
0025 LINE 9	3 245 87 15:30:08 7738831 607801 69-44-13.2N 132-12-36.9W SEISMIC DATA
0026 LINE 9	3 245 87 15:31:01 7738878 607814 69-44-14.7N 132-12-35.5W SEISMIC DATA
0027 LINE 9	3 245 87 15:32:20 7739045 607799 69-44-20.1N 132-12-36.2W SEISMIC DATA
0028 LINE 9	3 245 87 15:33:08 7739137 607795 69-44-23.1N 132-12-36.2W SEISMIC DATA
0029 LINE 9	3 245 87 15:34:06 7739290 607747 69-44-28.1N 132-12-40.0W SEISMIC DATA
0030 LINE 9	3 245 87 15:34:37 7739356 607751 69-44-30.2N 132-12-39.4W SEISMIC DATA
0031 LINE 9	3 245 87 15:35:24 7739384 607756 69-44-31.1N 132-12-38.8W SEISMIC DATA
0032 LINE 9	3 245 87 15:35:54 7739449 607766 69-44-33.2N 132-12-37.6W SEISMIC DATA
0033 LINE 9	3 245 87 15:36:39 7739532 607744 69-44-35.9N 132-12-39.3W SEISMIC DATA
0034 LINE 9	3 245 87 15:37:25 7739598 607755 69-44-38.0N 132-12-38.0W SEISMIC DATA
0035 LINE 9	3 245 87 15:38:24 7739721 607735 69-44-42.0N 132-12-39.3W SEISMIC DATA
0036 LINE 9	3 245 87 15:39:20 7739820 607728 69-44-45.2N 132-12-39.5W SEISMIC DATA
0037 LINE 9	3 245 87 15:40:18 7739952 607697 69-44-49.5N 132-12-41.8W SEISMIC DATA
0038 LINE 9	3 245 87 15:41:08 7739996 607721 69-44-50.9N 132-12-39.4W SEISMIC DATA
0039 LINE 9	3 245 87 15:42:28 7740163 607699 69-44-56.3N 132-12-40.8W SEISMIC DATA
0040 LINE 9	3 245 87 15:43:11 7740258 607680 69-44-59.4N 132-12-42.1W SEISMIC DATA
0041 LINE 9	3 245 87 15:43:53 7740338 607672 69-45-02.0N 132-12-42.5W SEISMIC DATA
0042 LINE 9	3 245 87 15:44:43 7740338 607738 69-45-01.9N 132-12-36.4W SEISMIC DATA
0043 LINE 9	3 245 87 15:45:58 7740589 607652 69-45-10.1N 132-12-43.3W SEISMIC DATA
0044 LINE 9	3 245 87 15:46:37 7740651 607664 69-45-12.1N 132-12-41.9W SEISMIC DATA
0045 LINE 9	3 245 87 15:47:26 7740751 607675 69-45-15.3N 132-12-40.5W SEISMIC DATA
0046 LINE 9	3 245 87 15:48:20 7740805 607709 69-45-17.0N 132-12-37.1W SEISMIC DATA
0047 LINE 9	3 245 87 15:49:32 7740939 607726 69-45-21.3N 132-12-34.9W SEISMIC DATA
0048 LINE 9	3 245 87 15:50:34 7741094 607713 69-45-26.3N 132-12-35.5W SEISMIC DATA
0049 LINE 9	3 245 87 15:51:17 7741169 607725 69-45-28.7N 132-12-34.1W SEISMIC DATA
0050 LINE 9	3 245 87 15:52:09 7741307 607701 69-45-33.2N 132-12-35.7W SEISMIC DATA
0051 LINE 9	3 245 87 15:52:54 7741352 607731 69-45-34.6N 132-12-32.7W SEISMIC DATA
0052 LINE 9	3 245 87 15:54:02 7741480 607740 69-45-38.7N 132-12-31.3W SEISMIC DATA
0053 LINE 9	3 245 87 15:55:00 7741609 607716 69-45-42.9N 132-12-33.0W SEISMIC DATA
0054 LINE 9	3 245 87 15:55:49 7741710 607693 69-45-46.2N 132-12-34.7W SEISMIC DATA
0055 LINE 9	3 245 87 15:56:32 7741833 607659 69-45-50.2N 132-12-37.4W SEISMIC DATA
0056 LINE 9	3 245 87 15:57:08 7741895 607660 69-45-52.2N 132-12-37.0W SEISMIC DATA
0057 LINE 9	3 245 87 15:57:53 7741990 607643 69-45-55.3N 132-12-38.2W SEISMIC DATA
0058 LINE 9	3 245 87 15:58:41 7742067 607636 69-45-57.8N 132-12-38.5W SEISMIC DATA
0059 LINE 9	3 245 87 15:59:33 7742169 607628 69-46-01.1N 132-12-38.8W SEISMIC DATA
0060 LINE 9	3 245 87 16:00:23 7742292 607592 69-46-05.1N 132-12-41.7W SEISMIC DATA
0061 LINE 9	3 245 87 16:01:01 7742351 607601 69-46-07.0N 132-12-40.6W SEISMIC DATA
0062 LINE 9	3 245 87 16:01:54 7742458 607579 69-46-10.5N 132-12-42.2W SEISMIC DATA
0063 LINE 9	3 245 87 16:02:39 7742548 607572 69-46-13.4N 132-12-42.4W SEISMIC DATA
0064 LINE 9	3 245 87 16:03:28 7742668 607543 69-46-17.3N 132-12-44.6W SEISMIC DATA
0065 LINE 9	3 245 87 16:04:17 7742739 607550 69-46-19.6N 132-12-43.7W SEISMIC DATA
0066 LINE 9	3 245 87 16:05:18 7742839 607554 69-46-22.8N 132-12-42.9W SEISMIC DATA
0067 LINE 9	3 245 87 16:06:21 7742986 607522 69-46-27.6N 132-12-45.2W SEISMIC DATA
0068 LINE 9	3 245 87 16:07:05 7743082 607508 69-46-30.7N 132-12-46.1W SEISMIC DATA
0069 LINE 9	3 245 87 16:07:48 7743145 607528 69-46-32.7N 132-12-44.0W SEISMIC DATA
0070 LINE 9	3 245 87 16:08:44 7743268 607503 69-46-36.7N 132-12-45.8W SEISMIC DATA
0071 LINE 9	3 245 87 16:09:31 7743355 607506 69-46-39.5N 132-12-45.2W SEISMIC DATA

0072 LINE 9	3 245 87 16:10:24 7743463 607501 69-46-43.0N 132-12-45.2W SEISMIC DATA
0073 LINE 9	3 245 87 16:11:14 7743547 607509 69-46-45.7N 132-12-44.1W SEISMIC DATA
0074 LINE 9	3 245 87 16:12:17 7743652 607504 69-46-49.1N 132-12-44.1W SEISMIC DATA
0075 LINE 9	3 245 87 16:13:12 7743755 607507 69-46-52.4N 132-12-43.4W SEISMIC DATA
0076 LINE 9	3 245 87 16:14:09 7743863 607498 69-46-55.9N 132-12-43.7W SEISMIC DATA
0077 LINE 9	3 245 87 16:15:04 7743956 607509 69-46-58.9N 132-12-42.3W SEISMIC DATA
0078 LINE 9	3 245 87 16:16:02 7744065 607505 69-47-02.4N 132-12-42.2W SEISMIC DATA
0079 LINE 9	3 245 87 16:16:58 7744155 607503 69-47-05.3N 132-12-42.0W SEISMIC DATA
0080 LINE 9	3 245 87 16:17:57 7744284 607483 69-47-09.5N 132-12-43.3W SEISMIC DATA
0081 LINE 9	3 245 87 16:18:42 7744332 607513 69-47-11.0N 132-12-40.3W SEISMIC DATA
0082 LINE 9	3 245 87 16:19:50 7744446 607502 69-47-14.7N 132-12-40.9W SEISMIC DATA
0083 LINE 9	3 245 87 16:20:56 7744587 607469 69-47-19.3N 132-12-43.4W SEISMIC DATA
0084 LINE 9	3 245 87 16:21:41 7744674 607460 69-47-22.1N 132-12-43.8W SEISMIC DATA
0085 LINE 9	3 245 87 16:22:27 7744757 607454 69-47-24.8N 132-12-44.0W SEISMIC DATA
0086 LINE 9	3 245 87 16:23:21 7744823 607468 69-47-26.9N 132-12-42.4W SEISMIC DATA
0087 LINE 9	3 245 87 16:24:27 7744938 607475 69-47-30.6N 132-12-41.3W SEISMIC DATA
0088 LINE 9	3 245 87 16:25:23 7745017 607500 69-47-33.1N 132-12-38.6W SEISMIC DATA
0089 LINE 9	3 245 87 16:26:31 7745156 607490 69-47-37.6N 132-12-39.0W SEISMIC DATA
0090 LINE 9	3 245 87 16:27:29 7745219 607509 69-47-39.6N 132-12-36.9W SEISMIC DATA
0091 LINE 9	3 245 87 16:28:42 7745343 607524 69-47-43.6N 132-12-35.0W SEISMIC DATA
0092 LINE 9	3 245 87 16:29:46 7745458 607514 69-47-47.3N 132-12-35.4W SEISMIC DATA
0093 LINE 9	3 245 87 16:30:44 7745524 607531 69-47-49.4N 132-12-33.6W SEISMIC DATA
0094 LINE 9	3 245 87 16:32:02 7745686 607491 69-47-54.7N 132-12-36.6W SEISMIC DATA
0095 LINE 9	3 245 87 16:32:58 7745791 607475 69-47-58.1N 132-12-37.7W SEISMIC DATA
0096 LINE 9	3 245 87 16:33:53 7745901 607442 69-48-01.7N 132-12-40.3W SEISMIC DATA
0097 LINE 9	3 245 87 16:34:44 7745975 607440 69-48-04.1N 132-12-40.1W SEISMIC DATA
0098 LINE 9	3 245 87 16:35:46 7746105 607424 69-48-08.3N 132-12-41.1W SEISMIC DATA
0099 LINE 9	3 245 87 16:36:42 7746177 607447 69-48-10.6N 132-12-38.6W SEISMIC DATA
0100 LINE 9	3 245 87 16:37:53 7746293 607461 69-48-14.3N 132-12-36.8W SEISMIC DATA
0101 LINE 9	3 245 87 16:39:05 7746410 607441 69-48-18.1N 132-12-38.2W SEISMIC DATA
0102 LINE 9	3 245 87 16:40:17 7746538 607393 69-48-22.3N 132-12-42.1W SEISMIC DATA
0103 LINE 9	3 245 87 16:41:10 7746663 607344 69-48-26.4N 132-12-46.2W SEISMIC DATA
0104 LINE 9	3 245 87 16:41:43 7746798 607318 69-48-30.8N 132-12-48.0W SEISMIC DATA
0105 LINE 9	3 245 87 16:42:15 7746697 607420 69-48-27.4N 132-12-38.9W SEISMIC DATA
0106 LINE 9	3 245 87 16:43:17 7746765 607419 69-48-29.6N 132-12-38.7W SEISMIC DATA
0107 LINE 9	3 245 87 16:44:47 7746929 607403 69-48-34.9N 132-12-39.5W SEISMIC DATA
0108 LINE 9	3 245 87 16:45:50 7747016 607403 69-48-37.7N 132-12-39.2W SEISMIC DATA
0109 LINE 9	3 245 87 16:47:03 7747141 607365 69-48-41.8N 132-12-42.2W SEISMIC DATA
0110 LINE 9	3 245 87 16:48:07 7747207 607374 69-48-43.9N 132-12-41.0W SEISMIC DATA
0111 LINE 9	3 245 87 16:49:34 7747390 607324 69-48-49.9N 132-12-44.9W SEISMIC DATA
0112 LINE 9	3 245 87 16:50:25 7747485 607292 69-48-53.0N 132-12-47.5W SEISMIC DATA
0113 LINE 9	3 245 87 16:51:13 7747553 607290 69-48-55.2N 132-12-47.4W SEISMIC DATA
0114 LINE 9	3 245 87 16:52:10 7747582 607309 69-48-56.1N 132-12-45.5W SEISMIC DATA
0115 LINE 9	3 245 87 16:54:06 7747778 607252 69-49-02.5N 132-12-50.0W SEISMIC DATA
0116 LINE 9	3 245 87 16:55:06 7747859 607254 69-49-05.1N 132-12-49.5W SEISMIC DATA
0117 LINE 9	3 245 87 16:56:15 7747957 607245 69-49-08.3N 132-12-49.9W SEISMIC DATA
0118 LINE 9	3 245 87 16:57:46 7748046 607274 69-49-11.1N 132-12-46.8W SEISMIC DATA
0119 LINE 9	3 245 87 16:59:22 7748209 607256 69-49-16.4N 132-12-47.8W SEISMIC DATA
0120 LINE 9	3 245 87 17:00:34 7748329 607227 69-49-20.3N 132-12-50.0W SEISMIC DATA
0121 LINE 9	3 245 87 17:01:28 7748350 607276 69-49-20.9N 132-12-45.3W SEISMIC DATA
0122 LINE 9	3 245 87 17:03:07 7748472 607309 69-49-24.8N 132-12-41.7W SEISMIC DATA
0123 LINE 9	3 245 87 17:04:16 7748572 607312 69-49-28.0N 132-12-41.0W SEISMIC DATA
0124 LINE 9	3 245 87 17:05:29 7748683 607308 69-49-31.6N 132-12-40.9W SEISMIC DATA
0125 LINE 9	3 245 87 17:06:32 7748754 607311 69-49-33.9N 132-12-40.3W SEISMIC DATA
0126 LINE 9	3 245 87 17:08:06 7748873 607326 69-49-37.7N 132-12-38.4W SEISMIC DATA
0127 LINE 9	3 245 87 17:09:37 7748976 607336 69-49-41.0N 132-12-37.0W SEISMIC DATA
0128 LINE 9	3 245 87 17:11:02 7749103 607330 69-49-45.1N 132-12-37.1W SEISMIC DATA
0129 LINE 9	3 245 87 17:12:10 7749229 607305 69-49-49.2N 132-12-38.9W SEISMIC DATA
0130 LINE 9	3 245 87 17:13:12 7749285 607320 69-49-51.0N 132-12-37.2W SEISMIC DATA
0131 LINE 9	3 245 87 17:14:44 7749382 607341 69-49-54.1N 132-12-34.8W SEISMIC DATA

0132 LINE 9	3 245 87 17:16:02 7749513 607345 69-49-58.3N 132-12-33.9W SEISMIC DATA
0133 LINE 9	3 245 87 17:17:04 7749594 607351 69-50-00.9N 132-12-33.0W SEISMIC DATA
0134 LINE 9	3 245 87 17:18:17 7749672 607367 69-50-03.4N 132-12-31.2W SEISMIC DATA
0135 LINE 9	3 245 87 17:19:43 7749799 607367 69-50-07.5N 132-12-30.6W SEISMIC DATA
0136 LINE 9	3 245 87 17:21:05 7749908 607365 69-50-11.0N 132-12-30.3W SEISMIC DATA
0137 LINE 9	3 245 87 17:22:17 7750023 607369 69-50-14.7N 132-12-29.5W SEISMIC DATA
0138 LINE 9	3 245 87 17:23:22 7750118 607359 69-50-17.8N 132-12-30.0W SEISMIC DATA
0139 LINE 9	3 245 87 17:24:35 7750217 607358 69-50-21.0N 132-12-29.7W SEISMIC DATA
0140 LINE 9	3 245 87 17:25:50 7750322 607336 69-50-24.4N 132-12-31.3W SEISMIC DATA
0141 LINE 9	3 245 87 17:27:02 7750454 607300 69-50-28.7N 132-12-34.1W SEISMIC DATA
0142 LINE 9	3 245 87 17:28:00 7750558 607283 69-50-32.1N 132-12-35.2W SEISMIC DATA
0143 LINE 9	3 245 87 17:28:56 7750617 607280 69-50-34.0N 132-12-35.3W SEISMIC DATA
0144 LINE 9	3 245 87 17:30:31 7750780 607242 69-50-39.3N 132-12-38.1W SEISMIC DATA
0145 LINE 9	3 245 87 17:31:23 7750854 607246 69-50-41.7N 132-12-37.4W SEISMIC DATA
0146 LINE 9	3 245 87 17:32:26 7750963 607244 69-50-45.2N 132-12-37.1W SEISMIC DATA
0147 LINE 9	3 245 87 17:33:24 7751053 607250 69-50-48.1N 132-12-36.2W SEISMIC DATA
0148 LINE 9	3 245 87 17:34:26 7751143 607258 69-50-51.0N 132-12-35.1W SEISMIC DATA
0149 LINE 9	3 245 87 17:35:32 7751252 607261 69-50-54.5N 132-12-34.3W SEISMIC DATA
0150 LINE 9	3 245 87 17:36:37 7751360 607257 69-50-58.0N 132-12-34.2W SEISMIC DATA
0151 LINE 9	3 245 87 17:37:43 7751448 607278 69-51-00.8N 132-12-31.9W SEISMIC DATA
0152 LINE 9	3 245 87 17:38:58 7751581 607265 69-51-05.1N 132-12-32.5W SEISMIC DATA
0153 LINE 9	3 245 87 17:40:07 7751683 607263 69-51-08.4N 132-12-32.3W SEISMIC DATA
0154 LINE 9	3 245 87 17:41:13 7751782 607263 69-51-11.6N 132-12-31.9W SEISMIC DATA
0155 LINE 9	3 245 87 17:42:21 7751902 607243 69-51-15.5N 132-12-33.2W SEISMIC DATA
0156 LINE 9	3 245 87 17:43:18 7751989 607239 69-51-18.3N 132-12-33.2W SEISMIC DATA
0157 LINE 9	3 245 87 17:44:20 7752094 607233 69-51-21.7N 132-12-33.3W SEISMIC DATA
0158 LINE 9	3 245 87 17:45:20 7752196 607211 69-51-25.0N 132-12-35.0W SEISMIC DATA
0159 LINE 9	3 245 87 17:46:18 7752286 607211 69-51-27.9N 132-12-34.6W SEISMIC DATA
0160 LINE 9	3 245 87 17:47:19 7752388 607204 69-51-31.2N 132-12-34.8W SEISMIC DATA
0161 LINE 9	3 245 87 17:48:20 7752492 607189 69-51-34.6N 132-12-35.7W SEISMIC DATA
0162 LINE 9	3 245 87 17:49:19 7752588 607175 69-51-37.7N 132-12-36.6W SEISMIC DATA
0163 LINE 9	3 245 87 17:50:16 7752693 607163 69-51-41.1N 132-12-37.3W SEISMIC DATA
0164 LINE 9	3 245 87 17:51:19 7752785 607151 69-51-44.1N 132-12-38.0W SEISMIC DATA
0165 LINE 9	3 245 87 17:52:25 7752888 607163 69-51-47.4N 132-12-36.5W SEISMIC DATA
0166 LINE 9	3 245 87 17:53:30 7753003 607162 69-51-51.1N 132-12-36.1W SEISMIC DATA
0167 LINE 9	3 245 87 17:54:28 7753084 607184 69-51-53.7N 132-12-33.7W SEISMIC DATA
0168 SURVEY LINE 10	3 245 87 18:02:24 7752882 607164 69-51-47.2N 132-12-36.4W SEISMIC DATA
0169 SURVEY LINE 10	3 245 87 18:03:19 7752833 607046 69-51-45.8N 132-12-47.7W SEISMIC DATA
0170 SURVEY LINE 10	3 245 87 18:04:04 7752798 606964 69-51-44.8N 132-12-55.5W SEISMIC DATA
0171 SURVEY LINE 10	3 245 87 18:04:53 7752766 606859 69-51-43.9N 132-13-05.5W SEISMIC DATA
0172 SURVEY LINE 10	3 245 87 18:05:37 7752722 606787 69-51-42.6N 132-13-12.4W SEISMIC DATA
0173 SURVEY LINE 10	3 245 87 18:06:27 7752669 606702 69-51-41.0N 132-13-20.6W SEISMIC DATA
0174 SURVEY LINE 10	3 245 87 18:07:18 7752609 606609 69-51-39.2N 132-13-29.5W SEISMIC DATA
0175 SURVEY LINE 10	3 245 87 18:08:04 7752552 606534 69-51-37.5N 132-13-36.8W SEISMIC DATA
0176 SURVEY LINE 10	3 245 87 18:08:53 7752505 606451 69-51-36.1N 132-13-44.7W SEISMIC DATA
0177 SURVEY LINE 10	3 245 87 18:09:46 7752448 606362 69-51-34.4N 132-13-53.3W SEISMIC DATA
0178 SURVEY LINE 10	3 245 87 18:10:36 7752395 606268 69-51-32.8N 132-14-02.3W SEISMIC DATA
0179 SURVEY LINE 10	3 245 87 18:11:22 7752353 606182 69-51-31.6N 132-14-10.6W SEISMIC DATA
0180 SURVEY LINE 10	3 245 87 18:12:09 7752318 606089 69-51-30.6N 132-14-19.4W SEISMIC DATA
0181 SURVEY LINE 10	3 245 87 18:12:56 7752277 606002 69-51-29.4N 132-14-27.7W SEISMIC DATA
0182 SURVEY LINE 10	3 245 87 18:13:48 7752196 605933 69-51-26.9N 132-14-34.5W SEISMIC DATA
0183 SURVEY LINE 10	3 245 87 18:14:40 7752127 605849 69-51-24.8N 132-14-42.7W SEISMIC DATA
0184 SURVEY LINE 10	3 245 87 18:15:31 7752080 605758 69-51-23.4N 132-14-51.4W SEISMIC DATA
0185 SURVEY LINE 10	3 245 87 18:16:21 7752030 605672 69-51-21.9N 132-14-59.6W SEISMIC DATA
0186 SURVEY LINE 10	3 245 87 18:17:13 7751976 605574 69-51-20.3N 132-15-09.0W SEISMIC DATA
0187 SURVEY LINE 10	3 245 87 18:18:00 7751931 605491 69-51-19.0N 132-15-17.0W SEISMIC DATA
0188 SURVEY LINE 10	3 245 87 18:18:49 7751878 605410 69-51-17.4N 132-15-24.8W SEISMIC DATA
0189 SURVEY LINE 10	3 245 87 18:19:39 7751819 605325 69-51-15.6N 132-15-33.0W SEISMIC DATA
0190 SURVEY LINE 10	3 245 87 18:20:27 7751789 605223 69-51-14.8N 132-15-42.7W SEISMIC DATA
0191 SURVEY LINE 10	3 245 87 18:21:12 7751769 605126 69-51-14.3N 132-15-51.8W SEISMIC DATA

0192 SURVEY LINE 10	3 245 87 18:21:56 7751717 605057 69-51-12.7N 132-15-58.5W SEISMIC DATA
0193 SURVEY LINE 10	3 245 87 18:22:40 7751676 604979 69-51-11.5N 132-16-06.0W SEISMIC DATA
0194 SURVEY LINE 10	3 245 87 18:23:30 7751628 604886 69-51-10.1N 132-16-14.9W SEISMIC DATA
0195 SURVEY LINE 10	3 245 87 18:24:21 7751560 604811 69-51-08.0N 132-16-22.2W SEISMIC DATA
0196 SURVEY LINE 10	3 245 87 18:25:14 7751506 604715 69-51-06.4N 132-16-31.4W SEISMIC DATA
0197 SURVEY LINE 10	3 245 87 18:26:05 7751462 604625 69-51-05.1N 132-16-40.0W SEISMIC DATA
0198 SURVEY LINE 10	3 245 87 18:26:55 7751390 604560 69-51-02.9N 132-16-46.3W SEISMIC DATA
0199 SURVEY LINE 10	3 245 87 18:27:50 7751363 604441 69-51-02.2N 132-16-57.6W SEISMIC DATA
0200 SURVEY LINE 10	3 245 87 18:28:37 7751319 604357 69-51-00.9N 132-17-05.6W SEISMIC DATA
0201 SURVEY LINE 10	3 245 87 18:29:26 7751278 604266 69-50-59.7N 132-17-14.3W SEISMIC DATA
0202 SURVEY LINE 10	3 245 87 18:30:12 7751225 604199 69-50-58.1N 132-17-20.8W SEISMIC DATA
0203 SURVEY LINE 10	3 245 87 18:31:03 7751175 604117 69-50-56.6N 132-17-28.7W SEISMIC DATA
0204 SURVEY LINE 10	3 245 87 18:31:56 7751113 604034 69-50-54.7N 132-17-36.7W SEISMIC DATA
0205 SURVEY LINE 10	3 245 87 18:32:48 7751065 603942 69-50-53.3N 132-17-45.5W SEISMIC DATA
0206 SURVEY LINE 10	3 245 87 18:33:39 7751024 603848 69-50-52.1N 132-17-54.5W SEISMIC DATA
0207 SURVEY LINE 10	3 245 87 18:34:26 7750968 603776 69-50-50.4N 132-18-01.4W SEISMIC DATA
0208 SURVEY LINE 10	3 245 87 18:35:17 7750911 603691 69-50-48.7N 132-18-09.6W SEISMIC DATA
0209 SURVEY LINE 10	3 245 87 18:36:09 7750852 603609 69-50-46.9N 132-18-17.5W SEISMIC DATA
0210 SURVEY LINE 10	3 245 87 18:37:00 7750802 603519 69-50-45.4N 132-18-26.1W SEISMIC DATA
0211 SURVEY LINE 10	3 245 87 18:37:51 7750751 603438 69-50-43.9N 132-18-33.9W SEISMIC DATA
0212 SURVEY LINE 10	3 245 87 18:38:48 7750682 603349 69-50-41.8N 132-18-42.5W SEISMIC DATA
0213 SURVEY LINE 10	3 245 87 18:39:34 7750636 603273 69-50-40.4N 132-18-49.8W SEISMIC DATA
0214 SURVEY LINE 10	3 245 87 18:40:25 7750568 603213 69-50-38.3N 132-18-55.7W SEISMIC DATA
0215 SURVEY LINE 10	3 245 87 18:41:21 7750499 603132 69-50-36.2N 132-19-03.6W SEISMIC DATA
0216 SURVEY LINE 10	3 245 87 18:42:13 7750446 603047 69-50-34.6N 132-19-11.7W SEISMIC DATA
0217 SURVEY LINE 10	3 245 87 18:43:07 7750386 602967 69-50-32.8N 132-19-19.5W SEISMIC DATA
0218 SURVEY LINE 10	3 245 87 18:43:58 7750336 602888 69-50-31.3N 132-19-27.1W SEISMIC DATA
0219 SURVEY LINE 10	3 245 87 18:44:57 7750277 602798 69-50-29.5N 132-19-35.7W SEISMIC DATA
0220 SURVEY LINE 10	3 245 87 18:45:52 7750220 602716 69-50-27.8N 132-19-43.6W SEISMIC DATA
0221 SURVEY LINE 10	3 245 87 18:46:46 7750158 602644 69-50-25.9N 132-19-50.6W SEISMIC DATA
0222 SURVEY LINE 10	3 245 87 18:47:42 7750111 602546 69-50-24.5N 132-19-60.0W SEISMIC DATA
0223 SURVEY LINE 10	3 245 87 18:48:36 7750051 602467 69-50-22.7N 132-20-07.6W SEISMIC DATA
0224 SURVEY LINE 10	3 245 87 18:49:34 7749991 602373 69-50-20.9N 132-20-16.6W SEISMIC DATA
0225 SURVEY LINE 10	3 245 87 18:50:24 7749942 602299 69-50-19.4N 132-20-23.7W SEISMIC DATA
0226 SURVEY LINE 10	3 245 87 18:51:19 7749876 602217 69-50-17.4N 132-20-31.7W SEISMIC DATA
0227 SURVEY LINE 10	3 245 87 18:52:11 7749826 602131 69-50-15.9N 132-20-39.9W SEISMIC DATA
0228 SURVEY LINE 10	3 245 87 18:53:06 7749749 602065 69-50-13.5N 132-20-46.4W SEISMIC DATA
0229 SURVEY LINE 10	3 245 87 18:54:00 7749683 601987 69-50-11.5N 132-20-54.0W SEISMIC DATA
0230 SURVEY LINE 10	3 245 87 18:54:54 7749618 601907 69-50-09.5N 132-21-01.7W SEISMIC DATA
0231 SURVEY LINE 10	3 245 87 18:55:46 7749555 601827 69-50-07.6N 132-21-09.4W SEISMIC DATA
0232 SURVEY LINE 10	3 245 87 18:56:41 7749493 601746 69-50-05.7N 132-21-17.3W SEISMIC DATA
0233 SURVEY LINE 10	3 245 87 18:57:33 7749430 601665 69-50-03.8N 132-21-25.1W SEISMIC DATA
0234 SURVEY LINE 10	3 245 87 18:58:24 7749371 601584 69-50-02.0N 132-21-32.9W SEISMIC DATA
0235 SURVEY LINE 10	3 245 87 18:59:16 7749306 601507 69-50-00.0N 132-21-40.4W SEISMIC DATA
0236 SURVEY LINE 10	3 245 87 19:00:06 7749256 601424 69-49-58.5N 132-21-48.3W SEISMIC DATA
0237 SURVEY LINE 10	3 245 87 19:00:57 7749190 601350 69-49-56.5N 132-21-55.5W SEISMIC DATA
0238 SURVEY LINE 10	3 245 87 19:01:50 7749131 601262 69-49-54.7N 132-22-04.0W SEISMIC DATA
0239 SURVEY LINE 10	3 245 87 19:02:42 7749068 601181 69-49-52.8N 132-22-11.8W SEISMIC DATA
0240 SURVEY LINE 10	3 245 87 19:03:34 7749021 601089 69-49-51.4N 132-22-20.6W SEISMIC DATA
0241 SURVEY LINE 10	3 245 87 19:04:23 7748956 601019 69-49-49.4N 132-22-27.4W SEISMIC DATA
0242 SURVEY LINE 10	3 245 87 19:05:14 7748906 600932 69-49-47.9N 132-22-35.7W SEISMIC DATA
0243 SURVEY LINE 10	3 245 87 19:06:06 7748837 600852 69-49-45.8N 132-22-43.5W SEISMIC DATA
0244 SURVEY LINE 10	3 245 87 19:06:57 7748778 600772 69-49-44.0N 132-22-51.2W SEISMIC DATA
0245 SURVEY LINE 10	3 245 87 19:07:46 7748725 600690 69-49-42.4N 132-22-59.0W SEISMIC DATA
0246 SURVEY LINE 10	3 245 87 19:08:39 7748665 600607 69-49-40.6N 132-23-07.0W SEISMIC DATA
0247 SURVEY LINE 10	3 245 87 19:09:30 7748603 600533 69-49-38.7N 132-23-14.2W SEISMIC DATA
0248 SURVEY LINE 10	3 245 87 19:10:23 7748541 600450 69-49-36.8N 132-23-22.2W SEISMIC DATA
0249 SURVEY LINE 10	3 245 87 19:11:15 7748482 600371 69-49-35.0N 132-23-29.8W SEISMIC DATA
0250 SURVEY LINE 10	3 245 87 19:12:09 7748410 600293 69-49-32.8N 132-23-37.4W SEISMIC DATA
0251 SURVEY LINE 10	3 245 87 19:13:00 7748348 600216 69-49-30.9N 132-23-44.8W SEISMIC DATA

0252 SURVEY LINE 10	3 245 87 19:13:51 7748289 600137 69-49-29.1N 132-23-52.5W SEISMIC DATA
0253 SURVEY LINE 10	3 245 87 19:14:42 7748238 600051 69-49-27.6N 132-24-00.7W SEISMIC DATA
0254 SURVEY LINE 10	3 245 87 19:15:33 7748182 599961 69-49-25.9N 132-24-09.3W SEISMIC DATA
0255 SURVEY LINE 10	3 245 87 19:16:21 7748117 599898 69-49-23.9N 132-24-15.5W SEISMIC DATA
0256 SURVEY LINE 10	3 245 87 19:17:12 7748058 599811 69-49-22.1N 132-24-23.8W SEISMIC DATA
0257 SURVEY LINE 10	3 245 87 19:18:00 7748002 599736 69-49-20.4N 132-24-31.1W SEISMIC DATA
0258 SURVEY LINE 10	3 245 87 19:18:50 7747942 599655 69-49-18.6N 132-24-38.9W SEISMIC DATA
0259 SURVEY LINE 10	3 245 87 19:19:41 7747874 599580 69-49-16.5N 132-24-46.1W SEISMIC DATA
0260 SURVEY LINE 10	3 245 87 19:20:32 7747812 599497 69-49-14.6N 132-24-54.1W SEISMIC DATA
0261 SURVEY LINE 10	3 245 87 19:21:20 7747747 599427 69-49-12.6N 132-25-00.9W SEISMIC DATA
0262 SURVEY LINE 10	3 245 87 19:22:11 7747696 599335 69-49-11.1N 132-25-09.7W SEISMIC DATA
0263 SURVEY LINE 10	3 245 87 19:23:01 7747631 599261 69-49-09.1N 132-25-16.9W SEISMIC DATA
0264 SURVEY LINE 10	3 245 87 19:23:50 7747572 599186 69-49-07.3N 132-25-24.1W SEISMIC DATA
0265 SURVEY LINE 10	3 245 87 19:24:43 7747507 599100 69-49-05.3N 132-25-32.4W SEISMIC DATA
0266 SURVEY LINE 10	3 245 87 19:25:32 7747441 599022 69-49-03.3N 132-25-40.0W SEISMIC DATA
0267 SURVEY LINE 10	3 245 87 19:26:20 7747379 598944 69-49-01.4N 132-25-47.5W SEISMIC DATA
0268 SURVEY LINE 10	3 245 87 19:27:09 7747317 598865 69-48-59.5N 132-25-55.1W SEISMIC DATA
0269 SURVEY LINE 10	3 245 87 19:27:57 7747251 598784 69-48-57.5N 132-26-02.9W SEISMIC DATA
0270 SURVEY LINE 10	3 245 87 19:28:45 7747201 598698 69-48-56.0N 132-26-11.2W SEISMIC DATA
0271 SURVEY LINE 10	3 245 87 19:29:30 7747136 598628 69-48-54.0N 132-26-18.0W SEISMIC DATA
0272 SURVEY LINE 10	3 245 87 19:30:19 7747074 598545 69-48-52.1N 132-26-26.0W SEISMIC DATA
0273 SURVEY LINE 10	3 245 87 19:31:05 7747018 598467 69-48-50.4N 132-26-33.5W SEISMIC DATA
0274 SURVEY LINE 10	3 245 87 19:31:54 7746955 598379 69-48-48.5N 132-26-41.9W SEISMIC DATA
0275 SURVEY LINE 10	3 245 87 19:32:40 7746890 598308 69-48-46.5N 132-26-48.8W SEISMIC DATA
0276 SURVEY LINE 10	3 245 87 19:33:28 7746834 598222 69-48-44.8N 132-26-57.1W SEISMIC DATA
0277 SURVEY LINE 10	3 245 87 19:34:14 7746775 598147 69-48-43.0N 132-27-04.3W SEISMIC DATA
0278 SURVEY LINE 10	3 245 87 19:35:02 7746716 598064 69-48-41.2N 132-27-12.3W SEISMIC DATA
0279 SURVEY LINE 10	3 245 87 19:35:49 7746644 597990 69-48-39.0N 132-27-19.5W SEISMIC DATA
0280 SURVEY LINE 10	3 245 87 19:36:35 7746588 597906 69-48-37.3N 132-27-27.5W SEISMIC DATA
0281 SURVEY LINE 10	3 245 87 19:37:21 7746526 597833 69-48-35.4N 132-27-34.6W SEISMIC DATA
0282 SURVEY LINE 10	3 245 87 19:38:09 7746458 597761 69-48-33.3N 132-27-41.6W SEISMIC DATA
0283 SURVEY LINE 10	3 245 87 19:38:58 7746396 597678 69-48-31.4N 132-27-49.6W SEISMIC DATA
0284 SURVEY LINE 10	3 245 87 19:39:44 7746340 597592 69-48-29.7N 132-27-57.8W SEISMIC DATA
0285 SURVEY LINE 10	3 245 87 19:40:30 7746278 597522 69-48-27.8N 132-28-04.6W SEISMIC DATA
0286 SURVEY LINE 10	3 245 87 19:41:17 7746213 597448 69-48-25.8N 132-28-11.7W SEISMIC DATA
0287 SURVEY LINE 10	3 245 87 19:42:06 7746150 597360 69-48-23.9N 132-28-20.2W SEISMIC DATA
0288 SURVEY LINE 10	3 245 87 19:42:51 7746100 597278 69-48-22.4N 132-28-28.0W SEISMIC DATA
0289 SURVEY LINE 10	3 245 87 19:43:38 7746035 597205 69-48-20.4N 132-28-35.1W SEISMIC DATA
0290 SURVEY LINE 10	3 245 87 19:44:25 7745979 597117 69-48-18.7N 132-28-43.5W SEISMIC DATA
0291 SURVEY LINE 10	3 245 87 19:45:12 7745926 597032 69-48-17.1N 132-28-51.7W SEISMIC DATA
0292 SURVEY LINE 10	3 245 87 19:46:00 7745869 596940 69-48-15.4N 132-29-00.5W SEISMIC DATA
0293 SURVEY LINE 10	3 245 87 19:46:43 7745826 596860 69-48-14.1N 132-29-08.1W SEISMIC DATA
0294 SURVEY LINE 10	3 245 87 19:47:29 7745769 596778 69-48-12.4N 132-29-16.0W SEISMIC DATA
0295 SURVEY LINE 10	3 245 87 19:48:15 7745719 596689 69-48-10.9N 132-29-24.5W SEISMIC DATA
0296 SURVEY LINE 10	3 245 87 19:49:02 7745660 596606 69-48-09.1N 132-29-32.5W SEISMIC DATA
0297 SURVEY LINE 10	3 245 87 19:49:47 7745610 596521 69-48-07.6N 132-29-40.6W SEISMIC DATA
0298 SURVEY LINE 10	3 245 87 19:50:32 7745542 596453 69-48-05.5N 132-29-47.2W SEISMIC DATA
0299 SURVEY LINE 10	3 245 87 19:51:21 7745477 596373 69-48-03.5N 132-29-54.9W SEISMIC DATA
0300 SURVEY LINE 10	3 245 87 19:52:10 7745412 596295 69-48-01.5N 132-30-02.4W SEISMIC DATA
0301 SURVEY LINE 10	3 245 87 19:52:56 7745350 596220 69-47-59.6N 132-30-09.7W SEISMIC DATA
0302 SURVEY LINE 10	3 245 87 19:53:44 7745288 596144 69-47-57.7N 132-30-17.0W SEISMIC DATA
0303 SURVEY LINE 10	3 245 87 19:54:34 7745213 596070 69-47-55.4N 132-30-24.2W SEISMIC DATA
0304 SURVEY LINE 10	3 245 87 19:55:22 7745157 595989 69-47-53.7N 132-30-32.0W SEISMIC DATA
0305 SURVEY LINE 10	3 245 87 19:56:10 7745101 595902 69-47-52.0N 132-30-40.3W SEISMIC DATA
0306 SURVEY LINE 10	3 245 87 19:56:58 7745039 595821 69-47-50.1N 132-30-48.1W SEISMIC DATA
0307 SURVEY LINE 10	3 245 87 19:57:44 7744989 595732 69-47-48.6N 132-30-56.6W SEISMIC DATA
0308 SURVEY LINE 10	3 245 87 19:58:31 7744927 595654 69-47-46.7N 132-31-04.1W SEISMIC DATA
0309 SURVEY LINE 10	3 245 87 19:59:17 7744862 595580 69-47-44.7N 132-31-11.3W SEISMIC DATA
0310 SURVEY LINE 10	3 245 87 20:05:12 7744356 594898 69-47-29.3N 132-32-16.8W SEISMIC DATA
0311 SURVEY LINE 10	3 245 87 20:05:23 7744354 594907 69-47-29.2N 132-32-16.0W SEISMIC DATA



0312 SURVEY LINE 10	3 245 87 20:05:43 7744357 594900 69-47-29.3N 132-32-16.6W SEISMIC DATA
0313 SURVEY LINE 10	3 245 87 20:06:28 7744308 594848 69-47-27.8N 132-32-21.6W SEISMIC DATA
0314 SURVEY LINE 10	3 245 87 20:07:31 7744217 594734 69-47-25.0N 132-32-32.6W SEISMIC DATA
0315 SURVEY LINE 10	3 245 87 20:08:18 7744157 594652 69-47-23.2N 132-32-40.5W SEISMIC DATA
0316 SURVEY LINE 10	3 245 87 20:09:03 7744104 594566 69-47-21.6N 132-32-48.7W SEISMIC DATA
0317 SURVEY LINE 10	3 245 87 20:09:48 7744048 594484 69-47-19.9N 132-32-56.6W SEISMIC DATA
0318 SURVEY LINE 10	3 245 87 20:10:34 7743986 594407 69-47-18.0N 132-33-04.0W SEISMIC DATA
0319 SURVEY LINE 10	3 245 87 20:11:20 7743927 594329 69-47-16.2N 132-33-11.5W SEISMIC DATA
0320 SURVEY LINE 10	3 245 87 20:12:06 7743868 594250 69-47-14.4N 132-33-19.1W SEISMIC DATA
0321 SURVEY LINE 10	3 245 87 20:12:53 7743806 594169 69-47-12.5N 132-33-26.9W SEISMIC DATA
0322 SURVEY LINE 10	3 245 87 20:13:40 7743744 594090 69-47-10.6N 132-33-34.5W SEISMIC DATA
0323 SURVEY LINE 10	3 245 87 20:14:27 7743688 594006 69-47-08.9N 132-33-42.5W SEISMIC DATA
0324 SURVEY LINE 10	3 245 87 20:15:13 7743623 593929 69-47-06.9N 132-33-49.9W SEISMIC DATA
0325 SURVEY LINE 10	3 245 87 20:15:59 7743561 593848 69-47-05.0N 132-33-57.7W SEISMIC DATA
0326 SURVEY LINE 10	3 245 87 20:16:45 7743505 593768 69-47-03.3N 132-34-05.4W SEISMIC DATA
0327 SURVEY LINE 10	3 245 87 20:17:31 7743446 593688 69-47-01.5N 132-34-13.1W SEISMIC DATA
0328 SURVEY LINE 10	3 245 87 20:18:17 7743381 593609 69-46-59.5N 132-34-20.7W SEISMIC DATA
0329 SURVEY LINE 10	3 245 87 20:19:03 7743322 593529 69-46-57.7N 132-34-28.3W SEISMIC DATA
0330 SURVEY LINE 10	3 245 87 20:19:50 7743263 593448 69-46-55.9N 132-34-36.1W SEISMIC DATA
0331 SURVEY LINE 10	3 245 87 20:20:36 7743207 593367 69-46-54.2N 132-34-43.9W SEISMIC DATA
0332 SURVEY LINE 10	3 245 87 20:21:22 7743151 593281 69-46-52.5N 132-34-52.1W SEISMIC DATA
0333 SURVEY LINE 10	3 245 87 20:22:08 7743108 593213 69-46-51.2N 132-34-58.6W SEISMIC DATA
0334 SURVEY LINE 10	3 245 87 20:23:09 7743035 593092 69-46-49.0N 132-35-10.2W SEISMIC DATA
0335 SURVEY LINE 10	3 245 87 20:23:56 7742988 593001 69-46-47.6N 132-35-18.8W SEISMIC DATA
0336 SURVEY LINE 10	3 245 87 20:24:43 7742941 592910 69-46-46.2N 132-35-27.5W SEISMIC DATA
0337 SURVEY LINE 10	3 245 87 20:25:28 7742885 592833 69-46-44.5N 132-35-34.9W SEISMIC DATA
0338 SURVEY LINE 10	3 245 87 20:26:17 7742832 592743 69-46-42.9N 132-35-43.4W SEISMIC DATA
0339 SURVEY LINE 10	3 245 87 20:27:04 7742770 592669 69-46-41.0N 132-35-50.6W SEISMIC DATA
0340 SURVEY LINE 10	3 245 87 20:27:54 7742708 592585 69-46-39.1N 132-35-58.6W SEISMIC DATA
0341 SURVEY LINE 10	3 245 87 20:28:41 7742652 592502 69-46-37.4N 132-36-06.6W SEISMIC DATA
0342 SURVEY LINE 10	3 245 87 20:29:30 7742593 592417 69-46-35.6N 132-36-14.7W SEISMIC DATA
0343 SURVEY LINE 10	3 245 87 20:30:16 7742543 592334 69-46-34.1N 132-36-22.6W SEISMIC DATA
0344 SURVEY LINE 10	3 245 87 20:31:03 7742487 592254 69-46-32.4N 132-36-30.3W SEISMIC DATA
0345 SURVEY LINE 10	3 245 87 20:31:52 7742431 592166 69-46-30.7N 132-36-38.7W SEISMIC DATA
0346 SURVEY LINE 10	3 245 87 20:32:37 7742384 592080 69-46-29.3N 132-36-46.9W SEISMIC DATA
0347 SURVEY LINE 10	3 245 87 20:33:25 7742334 591997 69-46-27.8N 132-36-54.8W SEISMIC DATA
0348 SURVEY LINE 10	3 245 87 20:34:04 7742285 591927 69-46-26.3N 132-37-01.5W SEISMIC DATA
0349 SURVEY LINE 10	3 245 87 20:34:50 7742235 591843 69-46-24.8N 132-37-09.5W SEISMIC DATA
0350 SURVEY LINE 10	3 245 87 20:35:36 7742182 591753 69-46-23.2N 132-37-18.1W SEISMIC DATA
0351 SURVEY LINE 10	3 245 87 20:36:21 7742130 591675 69-46-21.6N 132-37-25.6W SEISMIC DATA
0352 SURVEY LINE 10	3 245 87 20:37:08 7742074 591591 69-46-19.9N 132-37-33.6W SEISMIC DATA
0353 SURVEY LINE 10	3 245 87 20:37:54 7742024 591504 69-46-18.4N 132-37-41.9W SEISMIC DATA
0354 SURVEY LINE 10	3 245 87 20:38:41 7741971 591418 69-46-16.8N 132-37-50.1W SEISMIC DATA
0355 SURVEY LINE 10	3 245 87 20:39:27 7741915 591339 69-46-15.1N 132-37-57.7W SEISMIC DATA
0356 SURVEY LINE 10	3 245 87 20:40:14 7741856 591255 69-46-13.3N 132-38-05.7W SEISMIC DATA
0357 SURVEY LINE 10	3 245 87 20:41:00 7741797 591180 69-46-11.5N 132-38-12.9W SEISMIC DATA
0358 SURVEY LINE 10	3 245 87 20:41:48 7741735 591093 69-46-09.6N 132-38-21.2W SEISMIC DATA
0359 SURVEY LINE 10	3 245 87 20:42:33 7741673 591018 69-46-07.7N 132-38-28.5W SEISMIC DATA
0360 SURVEY LINE 10	3 245 87 20:43:20 7741617 590933 69-46-06.0N 132-38-36.6W SEISMIC DATA
0361 SURVEY LINE 10	3 245 87 20:44:06 7741567 590848 69-46-04.5N 132-38-44.7W SEISMIC DATA
0362 SURVEY LINE 10	3 245 87 20:44:53 7741523 590750 69-46-03.2N 132-38-54.0W SEISMIC DATA
0363 SURVEY LINE 10	3 245 87 20:45:37 7741471 590672 69-46-01.6N 132-39-01.4W SEISMIC DATA
0364 SURVEY LINE 10	3 245 87 20:46:24 7741415 590589 69-45-59.9N 132-39-09.4W SEISMIC DATA
0365 SURVEY LINE 10	3 245 87 20:47:10 7741362 590502 69-45-58.3N 132-39-17.7W SEISMIC DATA
0366 SURVEY LINE 10	3 245 87 20:47:55 7741312 590418 69-45-56.8N 132-39-25.7W SEISMIC DATA
0367 SURVEY LINE 10	3 245 87 20:48:41 7741256 590331 69-45-55.1N 132-39-34.0W SEISMIC DATA
0368 SURVEY LINE 10	3 245 87 20:49:27 7741200 590250 69-45-53.4N 132-39-41.7W SEISMIC DATA
0369 SURVEY LINE 10	3 245 87 20:50:12 7741148 590169 69-45-51.8N 132-39-49.5W SEISMIC DATA
0370 SURVEY LINE 10	3 245 87 20:51:00 7741089 590088 69-45-50.0N 132-39-57.2W SEISMIC DATA
0371 SURVEY LINE 10	3 245 87 20:51:47 7741030 590003 69-45-48.2N 132-40-05.3W SEISMIC DATA



0372 SURVEY LINE 10	3 245 87 20:52:34 7740977 589919 69-45-46.6N 132-40-13.4W SEISMIC DATA
0373 SURVEY LINE 10	3 245 87 20:53:21 7740921 589837 69-45-44.9N 132-40-21.2W SEISMIC DATA
0374 SURVEY LINE 10	3 245 87 20:54:08 7740865 589751 69-45-43.2N 132-40-29.4W SEISMIC DATA
0375 SURVEY LINE 10	3 245 87 20:54:54 7740815 589666 69-45-41.7N 132-40-37.5W SEISMIC DATA
0376 SURVEY LINE 10	3 245 87 20:55:41 7740760 589588 69-45-40.0N 132-40-45.0W SEISMIC DATA
0377 SURVEY LINE 10	3 245 87 20:56:30 7740704 589502 69-45-38.3N 132-40-53.2W SEISMIC DATA
0378 SURVEY LINE 10	3 245 87 20:57:18 7740648 589414 69-45-36.6N 132-41-01.6W SEISMIC DATA
0379 SURVEY LINE 10	3 245 87 20:58:04 7740595 589327 69-45-35.0N 132-41-09.9W SEISMIC DATA
0380 SURVEY LINE 10	3 245 87 20:58:50 7740539 589247 69-45-33.3N 132-41-17.5W SEISMIC DATA
0381 SURVEY LINE 10	3 245 87 20:59:37 7740486 589160 69-45-31.7N 132-41-25.8W SEISMIC DATA
0382 SURVEY LINE 10	3 245 87 21:00:24 7740433 589077 69-45-30.1N 132-41-33.7W SEISMIC DATA
0383 SURVEY LINE 10	3 245 87 21:01:12 7740380 588986 69-45-28.5N 132-41-42.4W SEISMIC DATA
0384 SURVEY LINE 10	3 245 87 21:01:56 7740324 588902 69-45-26.8N 132-41-50.4W SEISMIC DATA
0385 SURVEY LINE 10	3 245 87 21:02:40 7740268 588817 69-45-25.1N 132-41-58.5W SEISMIC DATA
0386 SURVEY LINE 10	3 245 87 21:03:24 7740216 588737 69-45-23.5N 132-42-06.2W SEISMIC DATA
0387 SURVEY LINE 10	3 245 87 21:04:10 7740160 588651 69-45-21.8N 132-42-14.4W SEISMIC DATA
0388 SURVEY LINE 10	3 245 87 21:04:56 7740101 588570 69-45-20.0N 132-42-22.1W SEISMIC DATA
0389 SURVEY LINE 10	3 245 87 21:05:41 7740036 588494 69-45-18.0N 132-42-29.4W SEISMIC DATA
0390 SURVEY LINE 10	3 245 87 21:06:27 7739974 588413 69-45-16.1N 132-42-37.2W SEISMIC DATA
0391 SURVEY LINE 10	3 245 87 21:07:11 7739922 588333 69-45-14.5N 132-42-44.8W SEISMIC DATA
0392 SURVEY LINE 10	3 245 87 21:07:57 7739863 588253 69-45-12.7N 132-42-52.5W SEISMIC DATA
0393 SURVEY LINE 10	3 245 87 21:08:43 7739807 588169 69-45-11.0N 132-43-00.5W SEISMIC DATA
0394 SURVEY LINE 10	3 245 87 21:09:30 7739761 588106 69-45-09.6N 132-43-06.5W SEISMIC DATA
0395 SURVEY LINE 10	3 245 87 21:10:18 7739695 587995 69-45-07.6N 132-43-17.1W SEISMIC DATA
0396 SURVEY LINE 10	3 245 87 21:11:01 7739658 587912 69-45-06.5N 132-43-24.9W SEISMIC DATA
0397 SURVEY LINE 10	3 245 87 21:11:47 7739605 587820 69-45-04.9N 132-43-33.7W SEISMIC DATA
0398 SURVEY LINE 10	3 245 87 21:12:30 7739555 587738 69-45-03.4N 132-43-41.5W SEISMIC DATA
0399 SURVEY LINE 10	3 245 87 21:13:15 7739503 587655 69-45-01.8N 132-43-49.4W SEISMIC DATA
0400 SURVEY LINE 10	3 245 87 21:14:02 7739456 587565 69-45-00.4N 132-43-58.0W SEISMIC DATA
0401 SURVEY LINE 10	3 245 87 21:14:48 7739403 587482 69-44-58.8N 132-44-05.9W SEISMIC DATA
0402 SURVEY LINE 10	3 245 87 21:15:34 7739341 587400 69-44-56.9N 132-44-13.7W SEISMIC DATA
0403 SURVEY LINE 10	3 245 87 21:16:19 7739282 587320 69-44-55.1N 132-44-21.4W SEISMIC DATA
0404 SURVEY LINE 10	3 245 87 21:17:06 7739227 587236 69-44-53.4N 132-44-29.4W SEISMIC DATA
0405 SURVEY LINE 10	3 245 87 21:17:52 7739171 587157 69-44-51.7N 132-44-36.9W SEISMIC DATA
0406 SURVEY LINE 10	3 245 87 21:18:39 7739106 587080 69-44-49.7N 132-44-44.3W SEISMIC DATA
0407 SURVEY LINE 10	3 245 87 21:19:26 7739054 586997 69-44-48.1N 132-44-52.2W SEISMIC DATA
0408 SURVEY LINE 10	3 245 87 21:20:12 7739001 586911 69-44-46.5N 132-45-00.4W SEISMIC DATA
0409 SURVEY LINE 10	3 245 87 21:20:59 7738948 586823 69-44-44.9N 132-45-08.8W SEISMIC DATA
0410 SURVEY LINE 10	3 245 87 21:21:45 7738889 586743 69-44-43.1N 132-45-16.4W SEISMIC DATA
0411 SURVEY LINE 10	3 245 87 21:22:33 7738840 586657 69-44-41.6N 132-45-24.6W SEISMIC DATA
0412 SURVEY LINE 10	3 245 87 21:23:21 7738787 586572 69-44-40.0N 132-45-32.7W SEISMIC DATA
0413 SURVEY LINE 10	3 245 87 21:24:08 7738731 586485 69-44-38.3N 132-45-41.0W SEISMIC DATA
0414 SURVEY LINE 10	3 245 87 21:24:54 7738682 586411 69-44-36.8N 132-45-48.1W SEISMIC DATA
0415 SURVEY LINE 10	3 245 87 21:25:36 7738632 586326 69-44-35.3N 132-45-56.1W SEISMIC DATA
0416 SURVEY LINE 10	3 245 87 21:26:20 7738583 586253 69-44-33.8N 132-46-03.1W SEISMIC DATA
0417 SURVEY LINE 10	3 245 87 21:27:08 7738527 586166 69-44-32.1N 132-46-11.4W SEISMIC DATA
0418 SURVEY LINE 10	3 245 87 21:27:56 7738471 586085 69-44-30.4N 132-46-19.1W SEISMIC DATA
0419 SURVEY LINE 10	3 245 87 21:28:45 7738409 586003 69-44-28.5N 132-46-27.0W SEISMIC DATA
0420 SURVEY LINE 10	3 245 87 21:29:33 7738357 585919 69-44-26.9N 132-46-35.0W SEISMIC DATA
0421 SURVEY LINE 10	3 245 87 21:30:21 7738298 585837 69-44-25.1N 132-46-42.8W SEISMIC DATA
0422 SURVEY LINE 10	3 245 87 21:31:09 7738245 585753 69-44-23.5N 132-46-50.8W SEISMIC DATA
0423 SURVEY LINE 10	3 245 87 21:31:57 7738193 585670 69-44-21.9N 132-46-58.7W SEISMIC DATA
0424 SURVEY LINE 10	3 245 87 21:32:45 7738137 585587 69-44-20.2N 132-47-06.6W SEISMIC DATA
0425 SURVEY LINE 10	3 245 87 21:33:34 7738088 585505 69-44-18.7N 132-47-14.4W SEISMIC DATA
0426 SURVEY LINE 10	3 245 87 21:34:24 7738032 585419 69-44-17.0N 132-47-22.6W SEISMIC DATA
0427 SURVEY LINE 10	3 245 87 21:35:13 7737982 585334 69-44-15.5N 132-47-30.7W SEISMIC DATA
0428 SURVEY LINE 10	3 245 87 21:36:03 7737926 585247 69-44-13.8N 132-47-39.0W SEISMIC DATA
0429 SURVEY LINE 10	3 245 87 21:36:52 7737871 585167 69-44-12.1N 132-47-46.6W SEISMIC DATA
0430 SURVEY LINE 10	3 245 87 21:37:42 7737821 585086 69-44-10.6N 132-47-54.3W SEISMIC DATA
0431 SURVEY LINE 10	3 245 87 21:38:34 7737753 585003 69-44-08.5N 132-48-02.3W SEISMIC DATA

0432 SURVEY LINE 10	3 245 87 21:39:24 7737698 584922 69-44-06.8N 132-48-10.0W SEISMIC DATA
0433 SURVEY LINE 10	3 245 87 21:40:15 7737636 584841 69-44-04.9N 132-48-17.7W SEISMIC DATA
0434 SURVEY LINE 10	3 245 87 21:41:03 7737586 584764 69-44-03.4N 132-48-25.1W SEISMIC DATA
0435 SURVEY LINE 10	3 245 87 21:41:56 7737524 584673 69-44-01.5N 132-48-33.7W SEISMIC DATA
0436 SURVEY LINE 10	3 245 87 21:42:44 7737475 584597 69-43-60.0N 132-48-41.0W SEISMIC DATA
0437 SURVEY LINE 10	3 245 87 21:43:36 7737416 584506 69-43-58.2N 132-48-49.6W SEISMIC DATA
0438 SURVEY LINE 10	3 245 87 21:44:24 7737373 584423 69-43-56.9N 132-48-57.5W SEISMIC DATA
0439 SURVEY LINE 10	3 245 87 21:45:16 7737317 584334 69-43-55.2N 132-49-06.0W SEISMIC DATA
0440 SURVEY LINE 10	3 245 87 21:46:05 7737270 584247 69-43-53.8N 132-49-14.2W SEISMIC DATA
0441 SURVEY LINE 10	3 245 87 21:46:54 7737212 584165 69-43-52.0N 132-49-22.0W SEISMIC DATA
0442 SURVEY LINE 10	3 245 87 21:47:42 7737159 584082 69-43-50.4N 132-49-29.9W SEISMIC DATA
0443 SURVEY LINE 10	3 245 87 21:48:32 7737103 583999 69-43-48.7N 132-49-37.8W SEISMIC DATA
0444 SURVEY LINE 10	3 245 87 21:49:22 7737045 583914 69-43-46.9N 132-49-45.9W SEISMIC DATA
0445 SURVEY LINE 10	3 245 87 21:50:11 7736995 583832 69-43-45.4N 132-49-53.7W SEISMIC DATA
0446 SURVEY LINE 10	3 245 87 21:51:01 7736934 583754 69-43-43.5N 132-50-01.2W SEISMIC DATA
0447 SURVEY LINE 10	3 245 87 21:51:52 7736878 583665 69-43-41.8N 132-50-09.7W SEISMIC DATA
0448 SURVEY LINE 10	3 245 87 21:52:40 7736828 583580 69-43-40.3N 132-50-17.7W SEISMIC DATA
0449 SURVEY LINE 10	3 245 87 21:53:29 7736769 583494 69-43-38.5N 132-50-25.9W SEISMIC DATA
0450 SURVEY LINE 10	3 245 87 21:54:16 7736733 583428 69-43-37.4N 132-50-32.2W SEISMIC DATA
0451 SURVEY LINE 10	3 245 87 21:55:09 7736670 583313 69-43-35.5N 132-50-43.1W SEISMIC DATA
0452 SURVEY LINE 10	3 245 87 21:55:53 7736621 583233 69-43-34.0N 132-50-50.7W SEISMIC DATA
0453 SURVEY LINE 10	3 245 87 21:56:40 7736565 583154 69-43-32.3N 132-50-58.2W SEISMIC DATA
0454 SURVEY LINE 10	3 245 87 21:57:28 7736516 583073 69-43-30.8N 132-51-05.9W SEISMIC DATA
0455 SURVEY LINE 10	3 245 87 21:58:18 7736460 582992 69-43-29.1N 132-51-13.6W SEISMIC DATA
0456 SURVEY LINE 10	3 245 87 21:59:09 7736398 582907 69-43-27.2N 132-51-21.7W SEISMIC DATA
0457 SURVEY LINE 10	3 245 87 21:59:59 7736340 582828 69-43-25.4N 132-51-29.3W SEISMIC DATA
0458 SURVEY LINE 10	3 245 87 22:00:49 7736281 582749 69-43-23.6N 132-51-36.8W SEISMIC DATA
0459 SURVEY LINE 10	3 245 87 22:01:39 7736223 582670 69-43-21.8N 132-51-44.4W SEISMIC DATA
0460 SURVEY LINE 10	3 245 87 22:02:29 7736170 582589 69-43-20.2N 132-51-52.1W SEISMIC DATA
0461 SURVEY LINE 10	3 245 87 22:03:21 7736114 582498 69-43-18.5N 132-52-00.7W SEISMIC DATA
0462 SURVEY LINE 10	3 245 87 22:04:10 7736062 582414 69-43-16.9N 132-52-08.7W SEISMIC DATA
0463 SURVEY LINE 10	3 245 87 22:05:00 7736006 582330 69-43-15.2N 132-52-16.7W SEISMIC DATA
0464 SURVEY LINE 10	3 245 87 22:05:51 7735951 582248 69-43-13.5N 132-52-24.5W SEISMIC DATA
0465 SURVEY LINE 10	3 245 87 22:06:42 7735895 582161 69-43-11.8N 132-52-32.8W SEISMIC DATA
0466 SURVEY LINE 10	3 245 87 22:07:31 7735846 582081 69-43-10.3N 132-52-40.4W SEISMIC DATA
0467 SURVEY LINE 10	3 245 87 22:08:24 7735787 581991 69-43-08.5N 132-52-48.9W SEISMIC DATA
0468 SURVEY LINE 10	3 245 87 22:09:15 7735731 581906 69-43-06.8N 132-52-57.0W SEISMIC DATA
0469 SURVEY LINE 10	3 245 87 22:10:06 7735678 581820 69-43-05.2N 132-53-05.2W SEISMIC DATA
0470 SURVEY LINE 10	3 245 87 22:10:59 7735626 581731 69-43-03.6N 132-53-13.6W SEISMIC DATA
0471 SURVEY LINE 10	3 245 87 22:11:50 7735570 581649 69-43-01.9N 132-53-21.4W SEISMIC DATA
0472 SURVEY LINE 10	3 245 87 22:12:42 7735511 581559 69-43-00.1N 132-53-30.0W SEISMIC DATA
0473 SURVEY LINE 10	3 245 87 22:13:31 7735456 581483 69-42-58.4N 132-53-37.2W SEISMIC DATA
0474 SURVEY LINE 10	3 245 87 22:14:23 7735404 581422 69-42-56.8N 132-53-43.1W SEISMIC DATA
0475 SURVEY LINE 10	3 245 87 22:15:37 7735307 581283 69-42-53.8N 132-53-56.3W SEISMIC DATA
0476 SURVEY LINE 10	3 245 87 22:16:23 7735254 581202 69-42-52.2N 132-54-04.0W SEISMIC DATA
0477 SURVEY LINE 10	3 245 87 22:17:12 7735208 581120 69-42-50.8N 132-54-11.8W SEISMIC DATA
0478 SURVEY LINE 10	3 245 87 22:18:02 7735155 581032 69-42-49.2N 132-54-20.1W SEISMIC DATA
0479 SURVEY LINE 10	3 245 87 22:18:53 7735103 580943 69-42-47.6N 132-54-28.6W SEISMIC DATA
0480 SURVEY LINE 10	3 245 87 22:19:42 7735050 580860 69-42-46.0N 132-54-36.4W SEISMIC DATA
0481 SURVEY LINE 10	3 245 87 22:20:33 7735001 580771 69-42-44.5N 132-54-44.9W SEISMIC DATA
0482 SURVEY LINE 10	3 245 87 22:21:23 7734942 580683 69-42-42.7N 132-54-53.2W SEISMIC DATA
0483 SURVEY LINE 10	3 245 87 22:22:12 7734880 580608 69-42-40.8N 132-55-00.4W SEISMIC DATA
0484 SURVEY LINE 10	3 245 87 22:23:01 7734825 580531 69-42-39.1N 132-55-07.7W SEISMIC DATA
0485 SURVEY LINE 10	3 245 87 22:23:54 7734763 580439 69-42-37.2N 132-55-16.5W SEISMIC DATA
0486 SURVEY LINE 10	3 245 87 22:24:43 7734705 580358 69-42-35.4N 132-55-24.2W SEISMIC DATA
0487 SURVEY LINE 10	3 245 87 22:25:31 7734649 580274 69-42-33.7N 132-55-32.2W SEISMIC DATA
0488 SURVEY LINE 10	3 245 87 22:26:20 7734593 580190 69-42-32.0N 132-55-40.2W SEISMIC DATA
0489 SURVEY LINE 10	3 245 87 22:27:10 7734541 580102 69-42-30.4N 132-55-48.5W SEISMIC DATA
0490 SURVEY LINE 10	3 245 87 22:27:58 7734489 580021 69-42-28.8N 132-55-56.2W SEISMIC DATA
0491 SURVEY LINE 10	3 245 87 22:28:46 7734433 579938 69-42-27.1N 132-56-04.1W SEISMIC DATA

0492 SURVEY LINE 10	3 245 87 22:29:37 7734377 579848 69-42-25.4N 132-56-12.6W SEISMIC DATA
0493 SURVEY LINE 10	3 245 87 22:30:26 7734322 579765 69-42-23.7N 132-56-20.5W SEISMIC DATA
0494 SURVEY LINE 10	3 245 87 22:31:15 7734266 579681 69-42-22.0N 132-56-28.5W SEISMIC DATA
0495 SURVEY LINE 10	3 245 87 22:32:03 7734214 579596 69-42-20.4N 132-56-36.6W SEISMIC DATA
0496 SURVEY LINE 10	3 245 87 22:32:50 7734161 579514 69-42-18.8N 132-56-44.4W SEISMIC DATA
0497 SURVEY LINE 10	3 245 87 22:33:40 7734106 579427 69-42-17.1N 132-56-52.6W SEISMIC DATA
0498 SURVEY LINE 10	3 245 87 22:34:27 7734054 579346 69-42-15.5N 132-57-00.3W SEISMIC DATA
0499 SURVEY LINE 10	3 245 87 22:35:17 7733995 579262 69-42-13.7N 132-57-08.3W SEISMIC DATA
0500 SURVEY LINE 10	3 245 87 22:36:05 7733936 579176 69-42-11.9N 132-57-16.5W SEISMIC DATA
0501 SURVEY LINE 10	3 245 87 22:36:50 7733887 579103 69-42-10.4N 132-57-23.4W SEISMIC DATA
0502 SURVEY LINE 10	3 245 87 22:37:40 7733845 579029 69-42-09.1N 132-57-30.4W SEISMIC DATA
0503 SURVEY LINE 10	3 245 87 22:38:32 7733713 578902 69-42-05.0N 132-57-42.6W SEISMIC DATA
0505 LINE 11	3 246 87 14:44:23 7744450 608811 69-47-12.9N 132-10-38.8W SEISMIC DATA
0506 LINE 11	3 246 87 14:45:14 7744518 609001 69-47-14.8N 132-10-20.8W SEISMIC DATA
0507 LINE 11	3 246 87 14:46:04 7744565 609201 69-47-16.0N 132-10-01.9W SEISMIC DATA
0508 LINE 11	3 246 87 14:46:54 7744629 609394 69-47-17.8N 132-09-43.7W SEISMIC DATA
0509 LINE 11	3 246 87 14:47:42 7744670 609590 69-47-18.8N 132-09-25.2W SEISMIC DATA
0510 LINE 11	3 246 87 14:48:30 7744728 609774 69-47-20.4N 132-09-07.8W SEISMIC DATA
0511 LINE 11	3 246 87 14:49:19 7744777 609970 69-47-21.7N 132-08-49.3W SEISMIC DATA
0512 LINE 11	3 246 87 14:50:08 7744830 610165 69-47-23.1N 132-08-30.9W SEISMIC DATA
0513 LINE 11	3 246 87 14:50:56 7744870 610364 69-47-24.1N 132-08-12.2W SEISMIC DATA
0514 LINE 11	3 246 87 14:51:45 7744922 610553 69-47-25.5N 132-07-54.3W SEISMIC DATA
0515 LINE 11	3 246 87 14:52:35 7744966 610754 69-47-26.6N 132-07-35.4W SEISMIC DATA
0516 LINE 11	3 246 87 14:53:24 7745000 610956 69-47-27.4N 132-07-16.4W SEISMIC DATA
0517 LINE 11	3 246 87 14:54:13 7745050 611150 69-47-28.7N 132-06-58.1W SEISMIC DATA
0518 LINE 11	3 246 87 14:55:02 7745140 611352 69-47-31.3N 132-06-38.8W SEISMIC DATA
0519 LINE 11	3 246 87 14:55:47 7745104 611562 69-47-29.8N 132-06-19.4W SEISMIC DATA
0520 LINE 11	3 246 87 14:56:21 7745142 611662 69-47-30.9N 132-06-09.9W SEISMIC DATA
0521 LINE 11	3 246 87 14:57:14 7745199 611871 69-47-32.4N 132-05-50.2W SEISMIC DATA
0522 LINE 11	3 246 87 14:58:02 7745221 612073 69-47-32.8N 132-05-31.2W SEISMIC DATA
0523 LINE 11	3 246 87 14:58:52 7745267 612269 69-47-34.0N 132-05-12.8W SEISMIC DATA
0524 LINE 11	3 246 87 14:59:39 7745307 612457 69-47-35.0N 132-04-55.0W SEISMIC DATA
0525 LINE 11	3 246 87 15:00:29 7745339 612664 69-47-35.7N 132-04-35.6W SEISMIC DATA
0526 LINE 11	3 246 87 15:01:18 7745342 612863 69-47-35.5N 132-04-17.0W SEISMIC DATA
0527 LINE 11	3 246 87 15:02:08 7745343 613066 69-47-35.2N 132-03-58.1W SEISMIC DATA
0528 LINE 11	3 246 87 15:02:58 7745338 613281 69-47-34.7N 132-03-38.1W SEISMIC DATA
0529 LINE 11	3 246 87 15:03:44 7745337 613462 69-47-34.4N 132-03-21.2W SEISMIC DATA
0530 LINE 11	3 246 87 15:04:33 7745317 613686 69-47-33.4N 132-03-00.4W SEISMIC DATA
0531 LINE 11	3 246 87 15:05:19 7745325 613862 69-47-33.4N 132-02-43.9W SEISMIC DATA
0532 LINE 11	3 246 87 15:06:10 7745338 614063 69-47-33.5N 132-02-25.1W SEISMIC DATA
0533 LINE 11	3 246 87 15:07:05 7745307 614320 69-47-32.1N 132-02-01.3W SEISMIC DATA
0534 LINE 11	3 246 87 15:07:47 7745367 614457 69-47-33.8N 132-01-48.3W SEISMIC DATA
0535 LINE 11	3 246 87 15:08:43 7745363 614695 69-47-33.3N 132-01-26.1W SEISMIC DATA
0536 LINE 11	3 246 87 15:09:34 7745358 614907 69-47-32.8N 132-01-06.3W SEISMIC DATA
0537 LINE 11	3 246 87 15:10:26 7745341 615140 69-47-31.9N 132-00-44.7W SEISMIC DATA
0538 LINE 11	3 246 87 15:11:11 7745359 615319 69-47-32.2N 132-00-27.9W SEISMIC DATA
0539 LINE 11	3 246 87 15:11:56 7745337 615506 69-47-31.2N 132-00-10.6W SEISMIC DATA
0540 LINE 11	3 246 87 15:12:44 7745341 615707 69-47-31.0N 131-59-51.8W SEISMIC DATA
0541 LINE 11	3 246 87 15:13:34 7745336 615923 69-47-30.5N 131-59-31.7W SEISMIC DATA
0542 LINE 11	3 246 87 15:14:19 7745345 616103 69-47-30.5N 131-59-14.9W SEISMIC DATA
0543 LINE 11	3 246 87 15:15:06 7745346 616300 69-47-30.2N 131-58-56.5W SEISMIC DATA
0544 LINE 11	3 246 87 15:15:54 7745367 616481 69-47-30.6N 131-58-39.5W SEISMIC DATA
0545 LINE 11	3 246 87 15:16:47 7745381 616697 69-47-30.7N 131-58-19.3W SEISMIC DATA
0546 LINE 11	3 246 87 15:17:34 7745393 616887 69-47-30.8N 131-58-01.5W SEISMIC DATA
0547 LINE 11	3 246 87 15:18:24 7745427 617071 69-47-31.6N 131-57-44.2W SEISMIC DATA
0548 LINE 11	3 246 87 15:19:17 7745401 617295 69-47-30.4N 131-57-23.5W SEISMIC DATA
0549 LINE 11	3 246 87 15:20:04 7745392 617480 69-47-29.8N 131-57-06.3W SEISMIC DATA
0550 LINE 11	3 246 87 15:20:54 7745393 617686 69-47-29.5N 131-56-47.0W SEISMIC DATA
0551 LINE 11	3 246 87 15:21:40 7745423 617848 69-47-30.2N 131-56-31.8W SEISMIC DATA
0552 LINE 12	3 246 87 15:48:08 7744744 617811 69-47-08.4N 131-56-38.4W SEISMIC DATA

0553 LINE 12	3 246 87 15:49:27 7744946 617754 69-47-15.0N 131-56-42.8W SEISMIC DATA
0554 LINE 12	3 246 87 15:50:10 7745045 617750 69-47-18.2N 131-56-42.7W SEISMIC DATA
0555 LINE 12	3 246 87 15:50:56 7745110 617746 69-47-20.3N 131-56-42.8W SEISMIC DATA
0556 LINE 12	3 246 87 15:52:00 7745207 617761 69-47-23.4N 131-56-40.9W SEISMIC DATA
0557 LINE 12	3 246 87 15:53:11 7745397 617704 69-47-29.6N 131-56-45.3W SEISMIC DATA
0558 LINE 12	3 246 87 15:53:47 7745456 617707 69-47-31.5N 131-56-44.8W SEISMIC DATA
0559 LINE 12	3 246 87 15:54:27 7745561 617695 69-47-34.9N 131-56-45.4W SEISMIC DATA
0560 LINE 12	3 246 87 15:55:06 7745641 617688 69-47-37.5N 131-56-45.7W SEISMIC DATA
0561 LINE 12	3 246 87 15:55:12 7745653 617686 69-47-37.9N 131-56-45.8W SEISMIC DATA
0562 LINE 12	3 246 87 15:55:17 7745663 617686 69-47-38.2N 131-56-45.8W SEISMIC DATA
0563 LINE 12	3 246 87 15:55:22 7745672 617685 69-47-38.5N 131-56-45.8W SEISMIC DATA
0564 LINE 12	3 246 87 15:55:27 7745684 617684 69-47-38.9N 131-56-45.9W SEISMIC DATA
0565 LINE 12	3 246 87 15:55:31 7745690 617683 69-47-39.1N 131-56-45.9W SEISMIC DATA
0566 LINE 12	3 246 87 15:55:34 7745697 617683 69-47-39.3N 131-56-45.9W SEISMIC DATA
0567 LINE 12	3 246 87 15:55:36 7745703 617683 69-47-39.5N 131-56-45.9W SEISMIC DATA
0568 LINE 12	3 246 87 15:55:38 7745706 617681 69-47-39.6N 131-56-46.0W SEISMIC DATA
0569 LINE 12	3 246 87 15:55:39 7745709 617681 69-47-39.7N 131-56-46.0W SEISMIC DATA
0570 LINE 12	3 246 87 15:55:40 7745709 617681 69-47-39.7N 131-56-46.0W SEISMIC DATA
0571 LINE 12	3 246 87 15:55:43 7745715 617681 69-47-39.9N 131-56-46.0W SEISMIC DATA
0572 LINE 12	3 246 87 15:55:44 7745718 617681 69-47-40.0N 131-56-46.0W SEISMIC DATA
0573 LINE 12	3 246 87 15:55:46 7745721 617681 69-47-40.1N 131-56-46.0W SEISMIC DATA
0574 LINE 12	3 246 87 15:55:48 7745728 617680 69-47-40.3N 131-56-46.0W SEISMIC DATA
0575 LINE 12	3 246 87 15:55:49 7745728 617680 69-47-40.3N 131-56-46.0W SEISMIC DATA
0576 LINE 12	3 246 87 15:55:52 7745734 617679 69-47-40.5N 131-56-46.1W SEISMIC DATA
0577 LINE 12	3 246 87 15:55:54 7745740 617679 69-47-40.7N 131-56-46.1W SEISMIC DATA
0578 LINE 12	3 246 87 15:55:56 7745743 617679 69-47-40.8N 131-56-46.1W SEISMIC DATA
0579 LINE 12	3 246 87 15:55:58 7745746 617678 69-47-40.9N 131-56-46.1W SEISMIC DATA
0580 LINE 12	3 246 87 15:55:59 7745749 617678 69-47-41.0N 131-56-46.1W SEISMIC DATA
0581 LINE 12	3 246 87 15:56:03 7745758 617678 69-47-41.3N 131-56-46.1W SEISMIC DATA
0582 LINE 12	3 246 87 15:56:04 7745758 617677 69-47-41.3N 131-56-46.2W SEISMIC DATA
0583 LINE 12	3 246 87 15:56:06 7745765 617676 69-47-41.5N 131-56-46.2W SEISMIC DATA
0584 LINE 12	3 246 87 15:56:07 7745765 617676 69-47-41.5N 131-56-46.2W SEISMIC DATA
0585 LINE 12	3 246 87 15:56:09 7745771 617676 69-47-41.7N 131-56-46.2W SEISMIC DATA
0586 LINE 12	3 246 87 15:56:10 7745771 617676 69-47-41.7N 131-56-46.2W SEISMIC DATA
0587 LINE 12	3 246 87 15:56:12 7745774 617676 69-47-41.8N 131-56-46.2W SEISMIC DATA
0588 LINE 12	3 246 87 15:56:14 7745780 617676 69-47-42.0N 131-56-46.2W SEISMIC DATA
0589 LINE 12	3 246 87 15:56:15 7745780 617676 69-47-42.0N 131-56-46.2W SEISMIC DATA
0590 LINE 12	3 246 87 15:56:17 7745786 617675 69-47-42.2N 131-56-46.2W SEISMIC DATA
0591 LINE 12	3 246 87 15:56:18 7745786 617674 69-47-42.2N 131-56-46.3W SEISMIC DATA
0592 LINE 12	3 246 87 15:56:20 7745792 617674 69-47-42.4N 131-56-46.3W SEISMIC DATA
0593 LINE 12	3 246 87 15:56:22 7745795 617674 69-47-42.5N 131-56-46.3W SEISMIC DATA
0594 LINE 12	3 246 87 15:56:23 7745799 617674 69-47-42.6N 131-56-46.3W SEISMIC DATA
0595 LINE 12	3 246 87 15:56:25 7745802 617673 69-47-42.7N 131-56-46.3W SEISMIC DATA
0596 LINE 12	3 246 87 15:56:26 7745805 617673 69-47-42.8N 131-56-46.3W SEISMIC DATA
0597 LINE 12	3 246 87 15:56:28 7745808 617673 69-47-42.9N 131-56-46.3W SEISMIC DATA
0598 LINE 12	3 246 87 15:56:29 7745811 617673 69-47-43.0N 131-56-46.3W SEISMIC DATA
0599 LINE 12	3 246 87 15:56:31 7745814 617672 69-47-43.1N 131-56-46.4W SEISMIC DATA
0600 LINE 12	3 246 87 15:56:33 7745817 617672 69-47-43.2N 131-56-46.4W SEISMIC DATA
0601 LINE 12	3 246 87 15:56:34 7745820 617671 69-47-43.3N 131-56-46.4W SEISMIC DATA
0602 LINE 12	3 246 87 15:56:36 7745823 617671 69-47-43.4N 131-56-46.4W SEISMIC DATA
0603 LINE 12	3 246 87 15:56:37 7745826 617671 69-47-43.5N 131-56-46.4W SEISMIC DATA
0604 LINE 12	3 246 87 15:56:39 7745829 617671 69-47-43.6N 131-56-46.4W SEISMIC DATA
0605 LINE 12	3 246 87 15:56:40 7745833 617671 69-47-43.7N 131-56-46.4W SEISMIC DATA
0606 LINE 12	3 246 87 15:56:42 7745836 617671 69-47-43.8N 131-56-46.4W SEISMIC DATA
0607 LINE 12	3 246 87 15:57:12 7745897 617664 69-47-45.8N 131-56-46.7W SEISMIC DATA
0608 LINE 12	3 246 87 15:57:14 7745904 617664 69-47-46.0N 131-56-46.7W SEISMIC DATA
0609 LINE 12	3 246 87 16:02:52 7746595 617603 69-48-08.4N 131-56-49.2W SEISMIC DATA
0610 LINE 12	3 246 87 16:03:55 7746719 617590 69-48-12.4N 131-56-49.8W SEISMIC DATA
0611 LINE 12	3 246 87 16:04:54 7746813 617611 69-48-15.4N 131-56-47.4W SEISMIC DATA
0612 LINE 12	3 246 87 16:06:10 7746955 617602 69-48-20.0N 131-56-47.6W SEISMIC DATA

0613 LINE 12	3 246 87 16:07:17 7747085 617592 69-48-24.2N 131-56-47.9W SEISMIC DATA
0614 LINE 12	3 246 87 16:08:14 7747172 617596 69-48-27.0N 131-56-47.1W SEISMIC DATA
0615 LINE 12	3 246 87 16:09:09 7747278 617597 69-48-30.4N 131-56-46.5W SEISMIC DATA
0616 LINE 12	3 246 87 16:10:25 7747427 617599 69-48-35.2N 131-56-45.7W SEISMIC DATA
0617 LINE 12	3 246 87 16:10:53 7747479 617599 69-48-36.9N 131-56-45.4W SEISMIC DATA
0618 LINE 12	3 246 87 16:11:41 7747572 617600 69-48-39.9N 131-56-44.9W SEISMIC DATA
0619 LINE 12	3 246 87 16:12:58 7747724 617601 69-48-44.8N 131-56-44.1W SEISMIC DATA
0620 LINE 12	3 246 87 16:14:03 7747849 617602 69-48-48.8N 131-56-43.4W SEISMIC DATA
0621 LINE 12	3 246 87 16:15:15 7747982 617596 69-48-53.1N 131-56-43.3W SEISMIC DATA
0622 LINE 12	3 246 87 16:16:32 7748127 617590 69-48-57.8N 131-56-43.2W SEISMIC DATA
0623 LINE 12	3 246 87 16:17:27 7748244 617577 69-49-01.6N 131-56-43.9W SEISMIC DATA
0624 LINE 12	3 246 87 16:18:23 7748368 617563 69-49-05.6N 131-56-44.6W SEISMIC DATA
0625 LINE 12	3 246 87 16:19:18 7748443 617583 69-49-08.0N 131-56-42.4W SEISMIC DATA
0626 LINE 12	3 246 87 16:20:30 7748577 617590 69-49-12.3N 131-56-41.1W SEISMIC DATA
0627 LINE 12	3 246 87 16:21:05 7748642 617594 69-49-14.4N 131-56-40.4W SEISMIC DATA
0628 LINE 12	3 246 87 16:21:35 7748698 617597 69-49-16.2N 131-56-39.9W SEISMIC DATA
0629 LINE 12	3 246 87 16:22:39 7748817 617604 69-49-20.0N 131-56-38.7W SEISMIC DATA
0630 LINE 12	3 246 87 16:24:25 7749012 617603 69-49-26.3N 131-56-37.9W SEISMIC DATA
0631 LINE 12	3 246 87 16:25:34 7749127 617599 69-49-30.0N 131-56-37.7W SEISMIC DATA
0632 LINE 12	3 246 87 16:27:34 7749391 617552 69-49-38.6N 131-56-40.9W SEISMIC DATA
0633 LINE 12	3 246 87 16:29:34 7749608 617543 69-49-45.6N 131-56-40.7W SEISMIC DATA
0634 LINE 12	3 246 87 16:31:34 7749818 617540 69-49-52.4N 131-56-40.0W SEISMIC DATA
0635 LINE 12	3 246 87 16:33:34 7750086 617496 69-50-01.1N 131-56-42.8W SEISMIC DATA
0636 LINE 12	3 246 87 16:35:34 7750279 617504 69-50-07.3N 131-56-41.2W SEISMIC DATA
0637 LINE 12	3 246 87 16:37:34 7750502 617494 69-50-14.5N 131-56-41.1W SEISMIC DATA
0638 LINE 12	3 246 87 16:39:34 7750677 617521 69-50-20.1N 131-56-37.7W SEISMIC DATA
0639 LINE 12	3 246 87 16:41:34 7750894 617513 69-50-27.1N 131-56-37.5W SEISMIC DATA
0640 LINE 12	3 246 87 16:43:34 7751107 617505 69-50-34.0N 131-56-37.2W SEISMIC DATA
0641 LINE 12	3 246 87 16:45:34 7751321 617505 69-50-40.9N 131-56-36.2W SEISMIC DATA
0642 LINE 12	3 246 87 16:47:35 7751671 617426 69-50-52.3N 131-56-42.0W SEISMIC DATA
0643 LINE 12	3 246 87 16:49:35 7751772 617465 69-50-55.5N 131-56-37.8W SEISMIC DATA
0644 LINE 12	3 246 87 16:51:35 7752007 617441 69-51-03.1N 131-56-39.0W SEISMIC DATA
0645 LINE 12	3 246 87 16:53:35 7752241 617416 69-51-10.7N 131-56-40.2W SEISMIC DATA
0646 LINE 12	3 246 87 16:55:35 7752707 617242 69-51-26.0N 131-56-54.3W SEISMIC DATA
0647 LINE 12	3 246 87 16:57:35 7752873 617265 69-51-31.3N 131-56-51.4W SEISMIC DATA
0648 LINE 12	3 246 87 16:59:35 7753042 617293 69-51-36.7N 131-56-48.0W SEISMIC DATA
0649 LINE 12	3 246 87 17:01:35 7753243 617293 69-51-43.2N 131-56-47.0W SEISMIC DATA
0650 LINE 12	3 246 87 17:03:35 7753457 617293 69-51-50.1N 131-56-46.0W SEISMIC DATA
0651 LINE 12	3 246 87 17:05:35 7753671 617295 69-51-57.0N 131-56-44.8W SEISMIC DATA
0652 LINE 12	3 246 87 17:07:35 7753807 617347 69-52-01.3N 131-56-39.3W SEISMIC DATA
0653 LINE 12	3 246 87 17:09:35 7754042 617321 69-52-08.9N 131-56-40.7W SEISMIC DATA
0654 LINE 12	3 246 87 17:11:35 7754328 617272 69-52-18.2N 131-56-43.9W SEISMIC DATA
0655 LINE 12	3 246 87 17:13:36 7754476 617311 69-52-22.9N 131-56-39.6W SEISMIC DATA
0656 LINE 12	3 246 87 17:15:36 7754765 617265 69-52-32.3N 131-56-42.5W SEISMIC DATA
0657 LINE 12	3 246 87 17:17:36 7754985 617257 69-52-39.4N 131-56-42.2W SEISMIC DATA
0658 LINE 12	3 246 87 17:19:36 7755193 617254 69-52-46.1N 131-56-41.5W SEISMIC DATA
0659 LINE 12	3 246 87 17:21:36 7755403 617252 69-52-52.9N 131-56-40.7W SEISMIC DATA
0660 LINE 12	3 246 87 17:23:36 7755526 617286 69-52-56.8N 131-56-37.0W SEISMIC DATA
0661 LINE 12	3 246 87 17:25:36 7755854 617207 69-53-07.5N 131-56-42.8W SEISMIC DATA
0662 LINE 12	3 246 87 17:27:36 7756025 617219 69-53-13.0N 131-56-40.9W SEISMIC DATA
0663 LINE 12	3 246 87 17:29:36 7756251 617200 69-53-20.3N 131-56-41.6W SEISMIC DATA
0664 LINE 12	3 246 87 17:31:36 7756479 617179 69-53-27.7N 131-56-42.5W SEISMIC DATA
0665 LINE 12	3 246 87 17:33:36 7756708 617157 69-53-35.1N 131-56-43.5W SEISMIC DATA
0666 LINE 12	3 246 87 17:35:36 7756918 617149 69-53-41.9N 131-56-43.3W SEISMIC DATA
0667 LINE 12	3 246 87 17:37:36 7757135 617149 69-53-48.9N 131-56-42.3W SEISMIC DATA
0668 LINE 12	3 246 87 17:39:36 7757346 617143 69-53-55.7N 131-56-41.8W SEISMIC DATA
0669 LINE 12	3 246 87 17:41:36 7757542 617142 69-54-02.0N 131-56-41.0W SEISMIC DATA
0670 LINE 12	3 246 87 17:43:36 7757746 617135 69-54-08.6N 131-56-40.7W SEISMIC DATA
0671 LINE 12	3 246 87 17:45:36 7757971 617105 69-54-15.9N 131-56-42.5W SEISMIC DATA
0672 LINE 12	3 246 87 17:47:36 7758161 617113 69-54-22.0N 131-56-40.8W SEISMIC DATA

0673 LINE 12	3 246 87 17:49:37 7758391 617074 69-54-29.5N 131-56-43.4W SEISMIC DATA
0674 LINE 12	3 246 87 17:51:37 7758587 617079 69-54-35.8N 131-56-42.0W SEISMIC DATA
0675 LINE 12	3 246 87 17:53:37 7758765 617095 69-54-41.5N 131-56-39.7W SEISMIC DATA
0676 LINE 12	3 246 87 17:55:37 7758968 617074 69-54-48.1N 131-56-40.7W SEISMIC DATA
0677 LINE 12	3 246 87 17:57:37 7759151 617075 69-54-54.0N 131-56-39.7W SEISMIC DATA
0678 LINE 12	3 246 87 17:59:37 7759379 617047 69-55-01.4N 131-56-41.3W SEISMIC DATA
0679 LINE 12	3 246 87 18:01:37 7759550 617055 69-55-06.9N 131-56-39.7W SEISMIC DATA
0680 LINE 12	3 246 87 18:03:37 7759782 617037 69-55-14.4N 131-56-40.3W SEISMIC DATA
0681 LINE 12	3 246 87 18:05:37 7759953 617035 69-55-19.9N 131-56-39.7W SEISMIC DATA
0682 LINE 12	3 246 87 18:07:37 7760154 617024 69-55-26.4N 131-56-39.8W SEISMIC DATA
0683 LINE 12	3 246 87 18:09:37 7760345 617009 69-55-32.6N 131-56-40.3W SEISMIC DATA
0684 LINE 12	3 246 87 18:11:37 7760538 617004 69-55-38.8N 131-56-39.9W SEISMIC DATA
0685 LINE 12	3 246 87 18:13:37 7760736 616996 69-55-45.2N 131-56-39.7W SEISMIC DATA
0686 LINE 12	3 246 87 18:15:37 7760934 616988 69-55-51.6N 131-56-39.5W SEISMIC DATA
0687 LINE 12	3 246 87 18:17:37 7761153 616970 69-55-58.7N 131-56-40.2W SEISMIC DATA
0688 LINE 12	3 246 87 18:19:37 7761376 616952 69-56-05.9N 131-56-40.8W SEISMIC DATA
0689 LINE 12	3 246 87 18:21:38 7761525 616955 69-56-10.7N 131-56-39.8W SEISMIC DATA
0690 LINE 12	3 246 87 18:23:38 7761732 616939 69-56-17.4N 131-56-40.3W SEISMIC DATA
0691 LINE 12	3 246 87 18:25:38 7761936 616931 69-56-24.0N 131-56-40.1W SEISMIC DATA
0692 LINE 12	3 246 87 18:27:38 7762140 616919 69-56-30.6N 131-56-40.3W SEISMIC DATA
0693 LINE 12	3 246 87 18:29:38 7762344 616909 69-56-37.2N 131-56-40.3W SEISMIC DATA
0694 LINE 12	3 246 87 18:31:38 7762549 616903 69-56-43.8N 131-56-39.9W SEISMIC DATA
0695 LINE 12	3 246 87 18:33:38 7762724 616922 69-56-49.4N 131-56-37.3W SEISMIC DATA
0696 LINE 12	3 246 87 18:35:38 7762957 616877 69-56-57.0N 131-56-40.4W SEISMIC DATA
0697 LINE 12	3 246 87 18:37:38 7763161 616865 69-57-03.6N 131-56-40.6W SEISMIC DATA
0698 LINE 12	3 246 87 18:39:38 7763365 616850 69-57-10.2N 131-56-41.0W SEISMIC DATA
0699 LINE 12	3 246 87 18:41:38 7763566 616841 69-57-16.7N 131-56-40.9W SEISMIC DATA
0700 LINE 12	3 246 87 18:43:38 7763774 616826 69-57-23.4N 131-56-41.3W SEISMIC DATA
0701 LINE 12	3 246 87 18:45:38 7763984 616816 69-57-30.2N 131-56-41.3W SEISMIC DATA
0702 LINE 12	3 246 87 18:47:38 7764186 616819 69-57-36.7N 131-56-40.1W SEISMIC DATA
0703 LINE 12	3 246 87 18:49:39 7764390 616819 69-57-43.3N 131-56-39.1W SEISMIC DATA
0704 LINE 12	3 246 87 18:51:39 7764595 616817 69-57-49.9N 131-56-38.3W SEISMIC DATA
0705 LINE 12	3 246 87 18:53:39 7764797 616812 69-57-56.4N 131-56-37.8W SEISMIC DATA
0706 LINE 12	3 246 87 18:55:39 7764998 616813 69-58-02.9N 131-56-36.8W SEISMIC DATA
0707 LINE 12	3 246 87 18:57:39 7765203 616812 69-58-09.5N 131-56-35.9W SEISMIC DATA
0708 LINE 12	3 246 87 18:59:39 7765401 616810 69-58-15.9N 131-56-35.2W SEISMIC DATA
0709 LINE 12	3 246 87 19:01:39 7765605 616795 69-58-22.5N 131-56-35.6W SEISMIC DATA
0710 LINE 12	3 246 87 19:03:39 7765806 616782 69-58-29.0N 131-56-35.9W SEISMIC DATA
0711 LINE 13	3 246 87 19:11:56 7765842 616745 69-58-30.2N 131-56-39.2W SEISMIC DATA
0712 LINE 13	3 246 87 19:13:56 7765748 616552 69-58-27.5N 131-56-57.8W SEISMIC DATA
0713 LINE 13	3 246 87 19:15:56 7765655 616358 69-58-24.8N 131-57-16.5W SEISMIC DATA
0714 LINE 13	3 246 87 19:17:56 7765561 616165 69-58-22.1N 131-57-35.1W SEISMIC DATA
0715 LINE 13	3 246 87 19:19:56 7765478 615982 69-58-19.7N 131-57-52.7W SEISMIC DATA
0716 LINE 13	3 246 87 19:21:56 7765391 615793 69-58-17.2N 131-58-10.9W SEISMIC DATA
0717 LINE 13	3 246 87 19:23:56 7765325 615586 69-58-15.4N 131-58-30.6W SEISMIC DATA
0718 LINE 13	3 246 87 19:25:56 7765241 615393 69-58-13.0N 131-58-49.2W SEISMIC DATA
0719 LINE 13	3 246 87 19:27:56 7765166 615192 69-58-10.9N 131-59-08.4W SEISMIC DATA
0720 LINE 13	3 246 87 19:29:56 7765085 615000 69-58-08.6N 131-59-26.9W SEISMIC DATA
0721 LINE 13	3 246 87 19:31:56 7765007 614802 69-58-06.4N 131-59-45.8W SEISMIC DATA
0722 LINE 13	3 246 87 19:33:56 7764923 614613 69-58-04.0N 132-00-04.0W SEISMIC DATA
0723 LINE 13	3 246 87 19:35:56 7764842 614421 69-58-01.7N 132-00-22.4W SEISMIC DATA
0724 LINE 13	3 246 87 19:37:56 7764770 614222 69-57-59.7N 132-00-41.5W SEISMIC DATA
0725 LINE 13	3 246 87 19:39:56 7764702 614023 69-57-57.8N 132-01-00.5W SEISMIC DATA
0726 LINE 13	3 246 87 19:41:56 7764618 613833 69-57-55.4N 132-01-18.8W SEISMIC DATA
0727 LINE 13	3 246 87 19:43:56 7764534 613639 69-57-53.0N 132-01-37.4W SEISMIC DATA
0728 LINE 13	3 246 87 19:45:56 7764462 613437 69-57-51.0N 132-01-56.7W SEISMIC DATA
0729 LINE 13	3 246 87 19:47:57 7764384 613242 69-57-48.8N 132-02-15.4W SEISMIC DATA
0730 LINE 13	3 246 87 19:49:57 7764295 613052 69-57-46.2N 132-02-33.7W SEISMIC DATA
0731 LINE 13	3 246 87 19:51:57 7764223 612852 69-57-44.2N 132-02-52.8W SEISMIC DATA
0732 LINE 13	3 246 87 19:53:57 7764142 612653 69-57-41.9N 132-03-11.9W SEISMIC DATA

0733 LINE 13	3 246 87 19:55:57 7764061 612452 69-57-39.6N 132-03-31.1W SEISMIC DATA
0734 LINE 13	3 246 87 19:57:57 7763974 612254 69-57-37.1N 132-03-50.1W SEISMIC DATA
0735 LINE 13	3 246 87 19:59:57 7763905 612055 69-57-35.2N 132-04-09.2W SEISMIC DATA
0736 LINE 13	3 246 87 20:01:57 7763824 611852 69-57-32.9N 132-04-28.6W SEISMIC DATA
0737 LINE 13	3 246 87 20:03:57 7763746 611647 69-57-30.7N 132-04-48.2W SEISMIC DATA
0738 LINE 13	3 246 87 20:05:57 7763671 611439 69-57-28.6N 132-05-08.1W SEISMIC DATA
0739 LINE 13	3 246 87 20:07:57 7763590 611243 69-57-26.3N 132-05-26.9W SEISMIC DATA
0740 LINE 13	3 246 87 20:09:57 7763510 611047 69-57-24.0N 132-05-45.7W SEISMIC DATA
0741 LINE 13	3 246 87 20:11:57 7763432 610852 69-57-21.8N 132-06-04.4W SEISMIC DATA
0742 LINE 13	3 246 87 20:13:57 7763357 610650 69-57-19.7N 132-06-23.7W SEISMIC DATA
0743 LINE 13	3 246 87 20:15:57 7763289 610447 69-57-17.8N 132-06-43.1W SEISMIC DATA
0744 LINE 13	3 246 87 20:17:57 7763208 610250 69-57-15.5N 132-07-01.9W SEISMIC DATA
0745 LINE 13	3 246 87 20:19:57 7763127 610053 69-57-13.2N 132-07-20.8W SEISMIC DATA
0746 LINE 13	3 246 87 20:21:57 7763041 609863 69-57-10.7N 132-07-39.1W SEISMIC DATA
0747 LINE 13	3 246 87 20:23:57 7762963 609666 69-57-08.5N 132-07-57.9W SEISMIC DATA
0748 LINE 13	3 246 87 20:25:57 7762883 609467 69-57-06.2N 132-08-17.0W SEISMIC DATA
0749 LINE 13	3 246 87 20:27:57 7762802 609267 69-57-03.9N 132-08-36.1W SEISMIC DATA
0750 LINE 13	3 246 87 20:29:57 7762721 609066 69-57-01.6N 132-08-55.4W SEISMIC DATA
0751 LINE 13	3 246 87 20:31:58 7762640 608865 69-56-59.3N 132-09-14.6W SEISMIC DATA
0752 LINE 13	3 246 87 20:33:58 7762560 608663 69-56-57.0N 132-09-33.9W SEISMIC DATA
0753 LINE 13	3 246 87 20:35:58 7762491 608457 69-56-55.1N 132-09-53.6W SEISMIC DATA
0754 LINE 13	3 246 87 20:37:58 7762408 608262 69-56-52.7N 132-10-12.3W SEISMIC DATA
0755 LINE 13	3 246 87 20:39:58 7762321 608066 69-56-50.2N 132-10-31.1W SEISMIC DATA
0756 LINE 13	3 246 87 20:41:58 7762238 607870 69-56-47.8N 132-10-49.9W SEISMIC DATA
0757 LINE 13	3 246 87 20:43:58 7762172 607661 69-56-46.0N 132-11-09.8W SEISMIC DATA
0758 LINE 13	3 246 87 20:45:58 7762097 607456 69-56-43.9N 132-11-29.4W SEISMIC DATA
0759 LINE 13	3 246 87 20:47:29 7762035 607307 69-56-42.1N 132-11-43.6W SEISMIC DATA
0760 LINE 13	3 246 87 20:49:19 7761955 607130 69-56-39.8N 132-12-00.6W SEISMIC DATA
0761 LINE 13	3 246 87 20:51:13 7761875 606944 69-56-37.5N 132-12-18.4W SEISMIC DATA
0762 LINE 13	3 246 87 20:53:07 7761802 606755 69-56-35.4N 132-12-36.5W SEISMIC DATA
0763 LINE 13	3 246 87 20:54:59 7761728 606571 69-56-33.3N 132-12-54.1W SEISMIC DATA
0764 LINE 13	3 246 87 20:56:52 7761655 606389 69-56-31.2N 132-13-11.5W SEISMIC DATA
0765 LINE 13	3 246 87 20:58:46 7761578 606206 69-56-29.0N 132-13-29.0W SEISMIC DATA
0766 LINE 13	3 246 87 21:00:43 7761504 606016 69-56-26.9N 132-13-47.2W SEISMIC DATA
0767 LINE 13	3 246 87 21:02:38 7761428 605830 69-56-24.7N 132-14-05.0W SEISMIC DATA
0768 LINE 13	3 246 87 21:04:32 7761354 605641 69-56-22.6N 132-14-23.0W SEISMIC DATA
0769 LINE 13	3 246 87 21:06:25 7761284 605457 69-56-20.6N 132-14-40.6W SEISMIC DATA
0770 LINE 13	3 246 87 21:08:19 7761213 605268 69-56-18.6N 132-14-58.7W SEISMIC DATA
0771 LINE 13	3 246 87 21:10:13 7761167 605070 69-56-17.4N 132-15-17.5W SEISMIC DATA
0772 LINE 13	3 246 87 21:12:05 7761100 604887 69-56-15.5N 132-15-34.9W SEISMIC DATA
0773 LINE 13	3 246 87 21:13:59 7761029 604703 69-56-13.5N 132-15-52.5W SEISMIC DATA
0774 LINE 13	3 246 87 21:15:57 7760938 604522 69-56-10.8N 132-16-09.9W SEISMIC DATA
0775 LINE 13	3 246 87 21:17:53 7760849 604340 69-56-08.2N 132-16-27.4W SEISMIC DATA
0776 LINE 13	3 246 87 21:19:48 7760775 604154 69-56-06.1N 132-16-45.1W SEISMIC DATA
0777 LINE 13	3 246 87 21:21:43 7760690 603976 69-56-03.6N 132-17-02.2W SEISMIC DATA
0778 LINE 13	3 246 87 21:23:37 7760625 603783 69-56-01.8N 132-17-20.6W SEISMIC DATA
0779 LINE 13	3 246 87 21:25:29 7760552 603602 69-55-59.7N 132-17-37.9W SEISMIC DATA
0780 LINE 13	3 246 87 21:27:27 7760476 603412 69-55-57.5N 132-17-56.1W SEISMIC DATA
0781 LINE 13	3 246 87 21:29:20 7760393 603232 69-55-55.1N 132-18-13.3W SEISMIC DATA
0782 LINE 13	3 246 87 21:31:16 7760317 603045 69-55-52.9N 132-18-31.2W SEISMIC DATA
0783 LINE 13	3 246 87 21:33:11 7760240 602854 69-55-50.7N 132-18-49.4W SEISMIC DATA
0784 LINE 13	3 246 87 21:35:02 7760161 602676 69-55-48.4N 132-19-06.5W SEISMIC DATA
0785 LINE 13	3 246 87 21:36:56 7760088 602489 69-55-46.3N 132-19-24.3W SEISMIC DATA
0786 LINE 13	3 246 87 21:38:51 7760014 602302 69-55-44.2N 132-19-42.2W SEISMIC DATA
0787 LINE 13	3 246 87 21:40:44 7759947 602114 69-55-42.3N 132-20-00.1W SEISMIC DATA
0788 LINE 13	3 246 87 21:42:36 7759874 601929 69-55-40.2N 132-20-17.8W SEISMIC DATA
0789 LINE 13	3 246 87 21:44:28 7759801 601744 69-55-38.1N 132-20-35.5W SEISMIC DATA
0790 LINE 13	3 246 87 21:46:20 7759712 601563 69-55-35.5N 132-20-52.8W SEISMIC DATA
0791 LINE 13	3 246 87 21:48:12 7759642 601377 69-55-33.5N 132-21-10.6W SEISMIC DATA
0792 LINE 13	3 246 87 21:50:06 7759560 601196 69-55-31.1N 132-21-27.9W SEISMIC DATA



0793 LINE 13	3 246 87 21:52:02 7759489 601004 69-55-29.1N 132-21-46.2W SEISMIC DATA
0794 LINE 13	3 246 87 21:53:56 7759426 600815 69-55-27.3N 132-22-04.2W SEISMIC DATA
0795 LINE 13	3 246 87 21:55:50 7759362 600626 69-55-25.5N 132-22-22.2W SEISMIC DATA
0796 LINE 13	3 246 87 21:57:45 7759301 600436 69-55-23.8N 132-22-40.3W SEISMIC DATA
0797 LINE 13	3 246 87 21:59:41 7759237 600252 69-55-22.0N 132-22-57.8W SEISMIC DATA
0798 LINE 13	3 246 87 22:01:42 7759146 600083 69-55-19.3N 132-23-14.0W SEISMIC DATA
0799 LINE 13	3 246 87 22:03:46 7759060 599894 69-55-16.8N 132-23-32.1W SEISMIC DATA
0800 LINE 13	3 246 87 22:05:44 7758987 599709 69-55-14.7N 132-23-49.8W SEISMIC DATA
0801 LINE 13	3 246 87 22:07:43 7758905 599522 69-55-12.3N 132-24-07.7W SEISMIC DATA
0802 LINE 13	3 246 87 22:09:40 7758826 599338 69-55-10.0N 132-24-25.2W SEISMIC DATA
0803 LINE 13	3 246 87 22:11:35 7758756 599149 69-55-08.0N 132-24-43.3W SEISMIC DATA
0804 LINE 13	3 246 87 22:13:31 7758680 598963 69-55-05.8N 132-25-01.0W SEISMIC DATA
0805 LINE 13	3 246 87 22:15:25 7758603 598776 69-55-03.6N 132-25-18.9W SEISMIC DATA
0806 LINE 13	3 246 87 22:17:17 7758534 598591 69-55-01.6N 132-25-36.5W SEISMIC DATA
0807 LINE 13	3 246 87 22:19:12 7758467 598402 69-54-59.7N 132-25-54.5W SEISMIC DATA
0808 LINE 13	3 246 87 22:21:05 7758394 598218 69-54-57.6N 132-26-12.1W SEISMIC DATA
0809 LINE 13	3 246 87 22:23:01 7758312 598035 69-54-55.2N 132-26-29.6W SEISMIC DATA
0810 LINE 13	3 246 87 22:24:56 7758229 597848 69-54-52.8N 132-26-47.4W SEISMIC DATA
0811 LINE 13	3 246 87 22:26:50 7758157 597663 69-54-50.7N 132-27-05.1W SEISMIC DATA
0812 LINE 13	3 246 87 22:28:45 7758087 597480 69-54-48.7N 132-27-22.5W SEISMIC DATA
0813 LINE 13	3 246 87 22:30:43 7758014 597289 69-54-46.6N 132-27-40.7W SEISMIC DATA
0814 LINE 13	3 246 87 22:32:38 7757935 597106 69-54-44.3N 132-27-58.2W SEISMIC DATA
0815 LINE 13	3 246 87 22:34:33 7757850 596922 69-54-41.8N 132-28-15.8W SEISMIC DATA
0816 LINE 13	3 246 87 22:36:26 7757780 596736 69-54-39.8N 132-28-33.5W SEISMIC DATA
0817 LINE 13	3 246 87 22:38:20 7757707 596550 69-54-37.7N 132-28-51.2W SEISMIC DATA
0818 LINE 13	3 246 87 22:40:14 7757637 596358 69-54-35.7N 132-29-09.5W SEISMIC DATA
0819 LINE 13	3 246 87 22:42:08 7757562 596176 69-54-33.5N 132-29-26.9W SEISMIC DATA
0820 LINE 13	3 246 87 22:44:02 7757476 595988 69-54-31.0N 132-29-44.9W SEISMIC DATA
0821 LINE 13	3 246 87 22:45:52 7757404 595806 69-54-28.9N 132-30-02.2W SEISMIC DATA
0822 LINE 13	3 246 87 22:47:43 7757340 595617 69-54-27.1N 132-30-20.2W SEISMIC DATA
0823 LINE 13	3 246 87 22:49:33 7757274 595431 69-54-25.2N 132-30-37.9W SEISMIC DATA
0824 LINE 13	3 246 87 22:51:23 7757195 595246 69-54-22.9N 132-30-55.5W SEISMIC DATA
0825 LINE 13	3 246 87 22:53:13 7757125 595058 69-54-20.9N 132-31-13.4W SEISMIC DATA
0826 LINE 13	3 246 87 22:55:02 7757056 594875 69-54-18.9N 132-31-30.9W SEISMIC DATA
0827 LINE 13	3 246 87 22:56:52 7756977 594694 69-54-16.6N 132-31-48.1W SEISMIC DATA
0828 LINE 13	3 246 87 22:58:43 7756898 594511 69-54-14.3N 132-32-05.6W SEISMIC DATA
0829 LINE 13	3 246 87 23:00:35 7756820 594326 69-54-12.0N 132-32-23.3W SEISMIC DATA
0830 LINE 13	3 246 87 23:02:26 7756747 594144 69-54-09.9N 132-32-40.6W SEISMIC DATA
0831 LINE 13	3 246 87 23:04:20 7756675 593958 69-54-07.8N 132-32-58.3W SEISMIC DATA
0832 LINE 13	3 246 87 23:06:14 7756605 593769 69-54-05.8N 132-33-16.3W SEISMIC DATA
0833 LINE 13	3 246 87 23:08:09 7756523 593588 69-54-03.4N 132-33-33.6W SEISMIC DATA
0834 LINE 13	3 246 87 23:10:04 7756451 593401 69-54-01.3N 132-33-51.4W SEISMIC DATA
0835 LINE 13	3 246 87 23:12:00 7756384 593213 69-53-59.4N 132-34-09.3W SEISMIC DATA
0836 LINE 13	3 246 87 23:13:56 7756302 593028 69-53-57.0N 132-34-26.9W SEISMIC DATA
0837 LINE 13	3 246 87 23:15:51 7756224 592844 69-53-54.7N 132-34-44.5W SEISMIC DATA
0838 LINE 13	3 246 87 23:17:45 7756151 592654 69-53-52.6N 132-35-02.6W SEISMIC DATA
0839 LINE 13	3 246 87 23:19:38 7756085 592463 69-53-50.7N 132-35-20.7W SEISMIC DATA
0840 LINE 13	3 246 87 23:21:30 7756006 592277 69-53-48.4N 132-35-38.4W SEISMIC DATA
0841 LINE 13	3 246 87 23:23:20 7755934 592096 69-53-46.3N 132-35-55.7W SEISMIC DATA
0842 LINE 13	3 246 87 23:25:14 7755864 591909 69-53-44.3N 132-36-13.5W SEISMIC DATA
0843 LINE 13	3 246 87 23:27:07 7755795 591723 69-53-42.3N 132-36-31.2W SEISMIC DATA
0844 LINE 13	3 246 87 23:29:02 7755713 591537 69-53-39.9N 132-36-48.9W SEISMIC DATA
0845 LINE 13	3 246 87 23:30:54 7755644 591350 69-53-37.9N 132-37-06.7W SEISMIC DATA
0846 LINE 13	3 246 87 23:32:46 7755578 591163 69-53-36.0N 132-37-24.5W SEISMIC DATA
0847 LINE 13	3 246 87 23:34:37 7755496 590978 69-53-33.6N 132-37-42.1W SEISMIC DATA
0848 LINE 13	3 246 87 23:36:29 7755421 590796 69-53-31.4N 132-37-59.4W SEISMIC DATA
0849 LINE 13	3 246 87 23:38:23 7755352 590606 69-53-29.4N 132-38-17.5W SEISMIC DATA
0850 LINE 13	3 246 87 23:40:15 7755267 590428 69-53-26.9N 132-38-34.5W SEISMIC DATA
0851 LINE 13	3 246 87 23:42:08 7755198 590239 69-53-24.9N 132-38-52.5W SEISMIC DATA
0852 LINE 13	3 246 87 23:44:02 7755132 590046 69-53-23.0N 132-39-10.8W SEISMIC DATA



0853 LINE 13	3 246 87 23:45:53 7755050 589868 69-53-20.6N 132-39-27.8W SEISMIC DATA
0854 LINE 13	3 246 87 23:47:48 7754975 589678 69-53-18.4N 132-39-45.8W SEISMIC DATA
0855 LINE 13	3 246 87 23:49:41 7754906 589493 69-53-16.4N 132-40-03.4W SEISMIC DATA
0856 LINE 13	3 246 87 23:51:34 7754827 589308 69-53-14.1N 132-40-21.1W SEISMIC DATA
0857 LINE 13	3 246 87 23:53:25 7754758 589122 69-53-12.1N 132-40-38.7W SEISMIC DATA
0858 LINE 13	3 246 87 23:55:19 7754686 588935 69-53-10.0N 132-40-56.5W SEISMIC DATA
0859 LINE 13	3 246 87 23:57:11 7754605 588754 69-53-07.6N 132-41-13.8W SEISMIC DATA
0860 LINE 13	3 246 87 23:59:06 7754530 588569 69-53-05.4N 132-41-31.4W SEISMIC DATA
0861 LINE 13	3 247 87 00:01:02 7754457 588377 69-53-03.3N 132-41-49.6W SEISMIC DATA
0862 LINE 13	3 247 87 00:02:56 7754382 588193 69-53-01.1N 132-42-07.1W SEISMIC DATA
0863 LINE 13	3 247 87 00:04:49 7754322 588010 69-52-59.4N 132-42-24.5W SEISMIC DATA
0864 LINE 13	3 247 87 00:06:47 7754235 587824 69-52-56.8N 132-42-42.2W SEISMIC DATA
0865 LINE 13	3 247 87 00:08:42 7754163 587638 69-52-54.7N 132-42-59.9W SEISMIC DATA
0866 LINE 13	3 247 87 00:10:39 7754091 587450 69-52-52.6N 132-43-17.8W SEISMIC DATA
0867 LINE 13	3 247 87 00:12:36 7754009 587266 69-52-50.2N 132-43-35.3W SEISMIC DATA
0868 LINE 13	3 247 87 00:14:33 7753934 587082 69-52-48.0N 132-43-52.8W SEISMIC DATA
0869 LINE 13	3 247 87 00:16:30 7753850 586901 69-52-45.5N 132-44-10.1W SEISMIC DATA
0870 LINE 13	3 247 87 00:18:29 7753778 586707 69-52-43.4N 132-44-28.5W SEISMIC DATA
0871 LINE 13	3 247 87 00:20:23 7753706 586521 69-52-41.3N 132-44-46.2W SEISMIC DATA
0872 LINE 13	3 247 87 00:22:17 7753634 586340 69-52-39.2N 132-45-03.4W SEISMIC DATA
0873 LINE 13	3 247 87 00:24:13 7753565 586153 69-52-37.2N 132-45-21.1W SEISMIC DATA
0874 LINE 13	3 247 87 00:26:10 7753481 585971 69-52-34.7N 132-45-38.5W SEISMIC DATA
0875 LINE 13	3 247 87 00:28:08 7753397 585785 69-52-32.2N 132-45-56.2W SEISMIC DATA
0876 LINE 13	3 247 87 00:30:03 7753325 585595 69-52-30.1N 132-46-14.2W SEISMIC DATA
0877 LINE 13	3 247 87 00:31:53 7753268 585409 69-52-28.5N 132-46-31.8W SEISMIC DATA
0878 LINE 13	3 247 87 00:33:49 7753187 585230 69-52-26.1N 132-46-48.9W SEISMIC DATA
0879 LINE 13	3 247 87 00:35:47 7753112 585039 69-52-23.9N 132-47-07.0W SEISMIC DATA
0880 LINE 13	3 247 87 00:37:43 7753050 584852 69-52-22.1N 132-47-24.8W SEISMIC DATA
0881 LINE 13	3 247 87 00:39:42 7752975 584664 69-52-19.9N 132-47-42.6W SEISMIC DATA
0882 LINE 13	3 247 87 00:41:39 7752906 584480 69-52-17.9N 132-48-00.1W SEISMIC DATA
0883 LINE 13	3 247 87 00:43:38 7752816 584299 69-52-15.2N 132-48-17.3W SEISMIC DATA
0884 LINE 13	3 247 87 00:45:37 7752744 584112 69-52-13.1N 132-48-35.1W SEISMIC DATA
0885 LINE 13	3 247 87 00:47:37 7752666 583924 69-52-10.8N 132-48-53.0W SEISMIC DATA
0886 LINE 13	3 247 87 00:49:35 7752600 583736 69-52-08.9N 132-49-10.8W SEISMIC DATA
0887 LINE 13	3 247 87 00:51:33 7752522 583554 69-52-06.6N 132-49-28.1W SEISMIC DATA
0888 LINE 13	3 247 87 00:53:30 7752451 583371 69-52-04.5N 132-49-45.5W SEISMIC DATA
0889 LINE 13	3 247 87 00:55:29 7752370 583187 69-52-02.1N 132-50-03.0W SEISMIC DATA
0890 LINE 13	3 247 87 00:57:28 7752298 582995 69-52-00.0N 132-50-21.2W SEISMIC DATA
0891 LINE 13	3 247 87 00:59:25 7752223 582810 69-51-57.8N 132-50-38.8W SEISMIC DATA
0892 LINE 13	3 247 87 01:01:23 7752154 582620 69-51-55.8N 132-50-56.8W SEISMIC DATA
0893 LINE 13	3 247 87 01:03:21 7752077 582435 69-51-53.5N 132-51-14.4W SEISMIC DATA
0894 LINE 13	3 247 87 01:05:19 7751999 582254 69-51-51.2N 132-51-31.6W SEISMIC DATA
0895 LINE 13	3 247 87 01:07:18 7751924 582066 69-51-49.0N 132-51-49.4W SEISMIC DATA
0896 LINE 13	3 247 87 01:09:16 7751843 581883 69-51-46.6N 132-52-06.8W SEISMIC DATA
0897 LINE 13	3 247 87 01:11:16 7751769 581695 69-51-44.4N 132-52-24.7W SEISMIC DATA
0898 LINE 13	3 247 87 01:13:13 7751697 581504 69-51-42.3N 132-52-42.8W SEISMIC DATA
0899 LINE 13	3 247 87 01:15:09 7751628 581314 69-51-40.3N 132-53-00.8W SEISMIC DATA
0900 LINE 13	3 247 87 01:17:05 7751557 581126 69-51-38.2N 132-53-18.6W SEISMIC DATA
0901 LINE 13	3 247 87 01:19:01 7751497 580939 69-51-36.5N 132-53-36.3W SEISMIC DATA
0902 LINE 13	3 247 87 01:20:58 7751411 580757 69-51-33.9N 132-53-53.6W SEISMIC DATA
0903 LINE 13	3 247 87 01:22:56 7751333 580570 69-51-31.6N 132-54-11.4W SEISMIC DATA
0904 LINE 13	3 247 87 01:24:53 7751255 580389 69-51-29.3N 132-54-28.6W SEISMIC DATA
0905 LINE 13	3 247 87 01:26:51 7751175 580201 69-51-26.9N 132-54-46.4W SEISMIC DATA
0906 LINE 13	3 247 87 01:28:44 7751109 580018 69-51-25.0N 132-55-03.8W SEISMIC DATA
0907 LINE 13	3 247 87 01:30:40 7751026 579833 69-51-22.5N 132-55-21.4W SEISMIC DATA
0908 LINE 13	3 247 87 01:32:35 7750963 579640 69-51-20.7N 132-55-39.6W SEISMIC DATA
0909 LINE 13	3 247 87 01:34:28 7750895 579457 69-51-18.7N 132-55-57.0W SEISMIC DATA
0910 LINE 13	3 247 87 01:36:24 7750820 579267 69-51-16.5N 132-56-15.0W SEISMIC DATA
0911 LINE 13	3 247 87 01:38:17 7750743 579089 69-51-14.2N 132-56-31.9W SEISMIC DATA
0912 LINE 13	3 247 87 01:40:11 7750650 578914 69-51-11.4N 132-56-48.6W SEISMIC DATA

0913 LINE 13	3 247 87 01:42:07 7750582 578725 69-51-09.4N 132-57-06.5W SEISMIC DATA
0914 LINE 13	3 247 87 01:44:02 7750505 578539 69-51-07.1N 132-57-24.1W SEISMIC DATA
0915 LINE 13	3 247 87 01:45:55 7750436 578356 69-51-05.1N 132-57-41.5W SEISMIC DATA
0916 LINE 13	3 247 87 01:47:49 7750374 578170 69-51-03.3N 132-57-59.1W SEISMIC DATA
0917 LINE 13	3 247 87 01:49:44 7750300 577980 69-51-01.1N 132-58-17.1W SEISMIC DATA
0918 LINE 13	3 247 87 01:51:37 7750232 577793 69-50-59.1N 132-58-34.8W SEISMIC DATA
0919 LINE 13	3 247 87 01:53:30 7750157 577608 69-50-56.9N 132-58-52.3W SEISMIC DATA
0920 LINE 13	3 247 87 01:55:23 7750071 577431 69-50-54.3N 132-59-09.2W SEISMIC DATA
0921 LINE 13	3 247 87 01:57:19 7749990 577242 69-50-51.9N 132-59-27.1W SEISMIC DATA
0922 LINE 13	3 247 87 01:59:10 7749913 577052 69-50-49.6N 132-59-45.1W SEISMIC DATA
0923 LINE 13	3 247 87 02:00:58 7749848 576863 69-50-47.7N 133-00-03.0W SEISMIC DATA
0924 LINE 14	3 247 87 02:17:30 7748858 576548 69-50-16.1N 133-00-35.5W SEISMIC DATA
0925 LINE 14	3 247 87 02:18:21 7748752 576712 69-50-12.5N 133-00-20.5W SEISMIC DATA
0926 LINE 14	3 247 87 02:19:13 7748652 576889 69-50-09.1N 133-00-04.2W SEISMIC DATA
0927 LINE 14	3 247 87 02:20:05 7748558 577060 69-50-05.9N 132-59-48.5W SEISMIC DATA
0928 LINE 14	3 247 87 02:20:58 7748465 577246 69-50-02.7N 132-59-31.4W SEISMIC DATA
0929 LINE 14	3 247 87 02:21:49 7748375 577420 69-49-59.6N 132-59-15.4W SEISMIC DATA
0930 LINE 14	3 247 87 02:22:41 7748298 577609 69-49-56.9N 132-58-58.0W SEISMIC DATA
0931 LINE 14	3 247 87 02:23:33 7748223 577795 69-49-54.3N 132-58-40.8W SEISMIC DATA
0932 LINE 14	3 247 87 02:24:25 7748142 577979 69-49-51.5N 132-58-23.9W SEISMIC DATA
0933 LINE 14	3 247 87 02:25:16 7748068 578160 69-49-48.9N 132-58-07.2W SEISMIC DATA
0934 LINE 14	3 247 87 02:26:08 7747984 578344 69-49-46.0N 132-57-50.2W SEISMIC DATA
0935 LINE 14	3 247 87 02:27:00 7747910 578525 69-49-43.4N 132-57-33.6W SEISMIC DATA
0936 LINE 14	3 247 87 02:27:52 7747823 578709 69-49-40.4N 132-57-16.6W SEISMIC DATA
0937 LINE 14	3 247 87 02:28:44 7747745 578893 69-49-37.7N 132-56-59.7W SEISMIC DATA
0938 LINE 14	3 247 87 02:29:36 7747617 579048 69-49-33.4N 132-56-45.6W SEISMIC DATA
0939 LINE 14	3 247 87 02:30:29 7747480 579195 69-49-28.8N 132-56-32.3W SEISMIC DATA
0940 LINE 14	3 247 87 02:31:21 7747332 579337 69-49-23.9N 132-56-19.5W SEISMIC DATA
0941 LINE 14	3 247 87 02:32:12 7747191 579473 69-49-19.2N 132-56-07.2W SEISMIC DATA
0942 LINE 14	3 247 87 02:33:04 7747044 579617 69-49-14.3N 132-55-54.2W SEISMIC DATA
0943 LINE 14	3 247 87 02:33:55 7746900 579760 69-49-09.5N 132-55-41.3W SEISMIC DATA
0944 LINE 14	3 247 87 02:34:46 7746762 579896 69-49-04.9N 132-55-29.0W SEISMIC DATA
0945 LINE 14	3 247 87 02:35:37 7746612 580039 69-48-59.9N 132-55-16.2W SEISMIC DATA
0946 LINE 14	3 247 87 02:36:27 7746474 580176 69-48-55.3N 132-55-03.8W SEISMIC DATA
0947 LINE 14	3 247 87 02:37:19 7746324 580318 69-48-50.3N 132-54-51.0W SEISMIC DATA
0948 LINE 14	3 247 87 02:38:08 7746180 580455 69-48-45.5N 132-54-38.7W SEISMIC DATA
0949 LINE 14	3 247 87 02:38:58 7746036 580592 69-48-40.7N 132-54-26.3W SEISMIC DATA
0950 LINE 14	3 247 87 02:39:49 7745889 580730 69-48-35.8N 132-54-13.9W SEISMIC DATA
0951 LINE 14	3 247 87 02:40:39 7745748 580870 69-48-31.1N 132-54-01.3W SEISMIC DATA
0952 LINE 14	3 247 87 02:41:30 7745601 581007 69-48-26.2N 132-53-49.0W SEISMIC DATA
0953 LINE 14	3 247 87 02:42:20 7745469 581152 69-48-21.8N 132-53-35.9W SEISMIC DATA
0954 LINE 14	3 247 87 02:43:11 7745335 581301 69-48-17.3N 132-53-22.4W SEISMIC DATA
0955 LINE 14	3 247 87 02:44:02 7745197 581441 69-48-12.7N 132-53-09.8W SEISMIC DATA
0956 LINE 14	3 247 87 02:44:54 7745047 581584 69-48-07.7N 132-52-56.9W SEISMIC DATA
0957 LINE 14	3 247 87 02:45:45 7744909 581722 69-48-03.1N 132-52-44.5W SEISMIC DATA
0958 LINE 14	3 247 87 02:46:37 7744756 581862 69-47-58.0N 132-52-31.9W SEISMIC DATA
0959 LINE 14	3 247 87 02:47:28 7744618 581996 69-47-53.4N 132-52-19.8W SEISMIC DATA
0960 LINE 14	3 247 87 02:48:20 7744468 582139 69-47-48.4N 132-52-07.0W SEISMIC DATA
0961 LINE 14	3 247 87 02:49:10 7744327 582273 69-47-43.7N 132-51-54.9W SEISMIC DATA
0962 LINE 14	3 247 87 02:50:03 7744181 582419 69-47-38.8N 132-51-41.8W SEISMIC DATA
0963 LINE 14	3 247 87 02:50:53 7744043 582558 69-47-34.2N 132-51-29.3W SEISMIC DATA
0001 LINE 14	3 247 87 03:04:54 7741659 584898 69-46-14.6N 132-47-58.9W SEISMIC DATA
0002 LINE 14	3 247 87 03:05:51 7741485 585065 69-46-08.8N 132-47-43.9W SEISMIC DATA
0003 LINE 14	3 247 87 03:06:41 7741341 585208 69-46-04.0N 132-47-31.1W SEISMIC DATA
0004 LINE 14	3 247 87 03:07:29 7741204 585347 69-45-59.4N 132-47-18.6W SEISMIC DATA
0005 LINE 14	3 247 87 03:08:18 7741066 585489 69-45-54.8N 132-47-05.8W SEISMIC DATA
0006 LINE 14	3 247 87 03:09:08 7740920 585635 69-45-49.9N 132-46-52.7W SEISMIC DATA
0007 LINE 14	3 247 87 03:09:57 7740776 585780 69-45-45.1N 132-46-39.7W SEISMIC DATA
0008 LINE 14	3 247 87 03:10:45 7740638 585917 69-45-40.5N 132-46-27.4W SEISMIC DATA
0009 LINE 14	3 247 87 03:11:33 7740501 586058 69-45-35.9N 132-46-14.7W SEISMIC DATA

0010 LINE 14	3 247 87 03:12:23 7740351 586198 69-45-30.9N 132-46-02.2W SEISMIC DATA
0011 LINE 14	3 247 87 03:13:13 7740201 586338 69-45-25.9N 132-45-49.7W SEISMIC DATA
0012 LINE 14	3 247 87 03:14:02 7740054 586475 69-45-21.0N 132-45-37.4W SEISMIC DATA
0013 LINE 14	3 247 87 03:14:50 7739910 586610 69-45-16.2N 132-45-25.3W SEISMIC DATA
0014 LINE 14	3 247 87 03:15:39 7739763 586741 69-45-11.3N 132-45-13.6W SEISMIC DATA
0015 LINE 14	3 247 87 03:16:29 7739614 586882 69-45-06.3N 132-45-01.0W SEISMIC DATA
0016 LINE 14	3 247 87 03:17:19 7739464 587019 69-45-01.3N 132-44-48.8W SEISMIC DATA
0017 LINE 14	3 247 87 03:18:08 7739323 587158 69-44-56.6N 132-44-36.3W SEISMIC DATA
0018 LINE 14	3 247 87 03:18:57 7739192 587302 69-44-52.2N 132-44-23.4W SEISMIC DATA
0019 LINE 14	3 247 87 03:19:47 7739058 587449 69-44-47.7N 132-44-10.1W SEISMIC DATA
0020 LINE 14	3 247 87 03:20:37 7738921 587596 69-44-43.1N 132-43-56.9W SEISMIC DATA
0021 LINE 14	3 247 87 03:21:28 7738781 587746 69-44-38.4N 132-43-43.4W SEISMIC DATA
0022 LINE 14	3 247 87 03:22:18 7738640 587890 69-44-33.7N 132-43-30.5W SEISMIC DATA
0023 LINE 14	3 247 87 03:23:08 7738503 588028 69-44-29.1N 132-43-18.2W SEISMIC DATA
0024 LINE 14	3 247 87 03:23:59 7738362 588171 69-44-24.4N 132-43-05.3W SEISMIC DATA
0025 LINE 14	3 247 87 03:24:49 7738216 588314 69-44-19.5N 132-42-52.5W SEISMIC DATA
0026 LINE 14	3 247 87 03:25:39 7738063 588451 69-44-14.4N 132-42-40.3W SEISMIC DATA
0027 LINE 14	3 247 87 03:26:29 7737910 588586 69-44-09.3N 132-42-28.3W SEISMIC DATA
0028 LINE 14	3 247 87 03:27:18 7737766 588721 69-44-04.5N 132-42-16.2W SEISMIC DATA
0029 LINE 14	3 247 87 03:28:07 7737629 588860 69-43-59.9N 132-42-03.8W SEISMIC DATA
0030 LINE 14	3 247 87 03:28:57 7737482 589007 69-43-55.0N 132-41-50.6W SEISMIC DATA
0031 LINE 14	3 247 87 03:29:48 7737336 589147 69-43-50.1N 132-41-38.1W SEISMIC DATA
0032 LINE 14	3 247 87 03:30:37 7737192 589290 69-43-45.3N 132-41-25.3W SEISMIC DATA
0033 LINE 14	3 247 87 03:31:27 7737049 589426 69-43-40.5N 132-41-13.2W SEISMIC DATA
0034 LINE 14	3 247 87 03:32:21 7736881 589589 69-43-34.9N 132-40-58.6W SEISMIC DATA
0035 LINE 14	3 247 87 03:33:07 7736750 589718 69-43-30.5N 132-40-47.1W SEISMIC DATA
0036 LINE 14	3 247 87 03:33:56 7736609 589862 69-43-25.8N 132-40-34.2W SEISMIC DATA
0037 LINE 14	3 247 87 03:34:44 7736460 590004 69-43-20.8N 132-40-21.5W SEISMIC DATA
0038 LINE 14	3 247 87 03:35:32 7736316 590143 69-43-16.0N 132-40-09.1W SEISMIC DATA
0039 LINE 14	3 247 87 03:36:20 7736182 590276 69-43-11.5N 132-39-57.2W SEISMIC DATA
0040 LINE 14	3 247 87 03:37:12 7736030 590428 69-43-06.4N 132-39-43.6W SEISMIC DATA
0041 LINE 14	3 247 87 03:37:59 7735895 590567 69-43-01.9N 132-39-31.1W SEISMIC DATA
0042 LINE 14	3 247 87 03:38:49 7735737 590716 69-42-56.6N 132-39-17.9W SEISMIC DATA
0043 LINE 14	3 247 87 03:39:36 7735599 590847 69-42-52.0N 132-39-06.2W SEISMIC DATA
0044 LINE 14	3 247 87 03:40:26 7735453 590984 69-42-47.1N 132-38-54.0W SEISMIC DATA
0045 LINE 14	3 247 87 03:41:15 7735321 591115 69-42-42.7N 132-38-42.3W SEISMIC DATA
0046 LINE 14	3 247 87 03:42:07 7735289 591319 69-42-41.4N 132-38-23.4W SEISMIC DATA
0047 LINE 14	3 247 87 03:42:53 7735363 591485 69-42-43.6N 132-38-07.7W SEISMIC DATA
0048 LINE 14	3 247 87 03:43:44 7735430 591678 69-42-45.5N 132-37-49.5W SEISMIC DATA
0049 LINE 14	3 247 87 03:44:32 7735425 591867 69-42-45.1N 132-37-32.0W SEISMIC DATA
0050 LINE 14	3 247 87 03:45:24 7735412 592085 69-42-44.4N 132-37-11.8W SEISMIC DATA
0051 LINE 14	3 247 87 03:46:13 7735404 592282 69-42-43.9N 132-36-53.5W SEISMIC DATA
0052 LINE 14	3 247 87 03:47:03 7735374 592480 69-42-42.7N 132-36-35.2W SEISMIC DATA
0053 LINE 14	3 247 87 03:47:52 7735336 592677 69-42-41.2N 132-36-17.0W SEISMIC DATA
0054 LINE 14	3 247 87 03:48:41 7735294 592877 69-42-39.6N 132-35-58.6W SEISMIC DATA
0055 LINE 14	3 247 87 03:49:29 7735295 593074 69-42-39.4N 132-35-40.3W SEISMIC DATA
0056 LINE 14	3 247 87 03:50:18 7735291 593270 69-42-39.0N 132-35-22.1W SEISMIC DATA
0057 LINE 14	3 247 87 03:51:10 7735289 593462 69-42-38.7N 132-35-04.2W SEISMIC DATA
0058 LINE 14	3 247 87 03:52:02 7735288 593663 69-42-38.4N 132-34-45.6W SEISMIC DATA
0059 LINE 14	3 247 87 03:52:54 7735283 593860 69-42-38.0N 132-34-27.3W SEISMIC DATA
0060 LINE 14	3 247 87 03:53:46 7735287 594037 69-42-37.9N 132-34-10.8W SEISMIC DATA
0061 LINE 14	3 247 87 03:54:45 7735401 594165 69-42-41.4N 132-33-58.5W SEISMIC DATA
0062 LINE 14	3 247 87 03:55:59 7735629 594211 69-42-48.7N 132-33-53.4W SEISMIC DATA
0063 LINE 14	3 247 87 03:57:02 7735797 594242 69-42-54.1N 132-33-49.9W SEISMIC DATA
0064 LINE 14	3 247 87 03:58:14 7735998 594228 69-43-00.6N 132-33-50.4W SEISMIC DATA
0065 LINE 14	3 247 87 03:59:22 7736224 594220 69-43-07.9N 132-33-50.3W SEISMIC DATA
0066 LINE 14	3 247 87 04:00:20 7736410 594217 69-43-13.9N 132-33-49.9W SEISMIC DATA
0068 LINE 15	3 247 87 15:26:18 7728986 584741 69-39-26.0N 132-48-55.8W SEISMIC DATA
0069 LINE 15	3 247 87 15:27:29 7729211 584699 69-39-33.3N 132-48-59.0W SEISMIC DATA
0070 LINE 15	3 247 87 15:28:01 7729307 584693 69-39-36.4N 132-48-59.2W SEISMIC DATA

0071 LINE 15	3 247 87 15:28:34 7729403 584699 69-39-39.5N 132-48-58.3W SEISMIC DATA
0072 LINE 15	3 247 87 15:29:07 7729503 584703 69-39-42.7N 132-48-57.6W SEISMIC DATA
0073 LINE 15	3 247 87 15:29:41 7729608 584707 69-39-46.1N 132-48-56.9W SEISMIC DATA
0074 LINE 15	3 247 87 15:30:13 7729733 584717 69-39-50.1N 132-48-55.6W SEISMIC DATA
0075 LINE 15	3 247 87 15:30:39 7729851 584723 69-39-53.9N 132-48-54.6W SEISMIC DATA
0076 LINE 15	3 247 87 15:31:03 7729953 584716 69-39-57.2N 132-48-54.9W SEISMIC DATA
0077 LINE 15	3 247 87 15:31:26 7730055 584713 69-40-00.5N 132-48-54.9W SEISMIC DATA
0078 LINE 15	3 247 87 15:31:48 7730154 584718 69-40-03.7N 132-48-54.1W SEISMIC DATA
0079 LINE 15	3 247 87 15:32:11 7730253 584715 69-40-06.9N 132-48-54.0W SEISMIC DATA
0080 LINE 15	3 247 87 15:32:34 7730353 584716 69-40-10.1N 132-48-53.6W SEISMIC DATA
0081 LINE 15	3 247 87 15:32:57 7730448 584709 69-40-13.2N 132-48-53.9W SEISMIC DATA
0082 LINE 15	3 247 87 15:33:20 7730550 584699 69-40-16.5N 132-48-54.5W SEISMIC DATA
0083 LINE 15	3 247 87 15:33:43 7730655 584689 69-40-19.9N 132-48-55.1W SEISMIC DATA
0084 LINE 15	3 247 87 15:34:05 7730751 584686 69-40-23.0N 132-48-55.1W SEISMIC DATA
0085 LINE 15	3 247 87 15:34:27 7730851 584686 69-40-26.2N 132-48-54.7W SEISMIC DATA
0086 LINE 15	3 247 87 15:34:50 7730947 584687 69-40-29.3N 132-48-54.3W SEISMIC DATA
0087 LINE 15	3 247 87 15:35:14 7731052 584688 69-40-32.7N 132-48-53.9W SEISMIC DATA
0088 LINE 15	3 247 87 15:35:36 7731151 584689 69-40-35.9N 132-48-53.5W SEISMIC DATA
0089 LINE 15	3 247 87 15:35:59 7731250 584685 69-40-39.1N 132-48-53.5W SEISMIC DATA
0090 LINE 15	3 247 87 15:36:22 7731352 584676 69-40-42.4N 132-48-54.0W SEISMIC DATA
0091 LINE 15	3 247 87 15:36:45 7731448 584668 69-40-45.5N 132-48-54.4W SEISMIC DATA
0092 LINE 15	3 247 87 15:37:08 7731547 584665 69-40-48.7N 132-48-54.4W SEISMIC DATA
0093 LINE 15	3 247 87 15:37:31 7731653 584663 69-40-52.1N 132-48-54.2W SEISMIC DATA
0094 LINE 15	3 247 87 15:37:54 7731749 584661 69-40-55.2N 132-48-54.1W SEISMIC DATA
0095 LINE 16	3 247 87 15:40:39 7731789 584151 69-40-57.1N 132-49-41.3W SEISMIC DATA
0096 LINE 16	3 247 87 15:41:09 7731648 584193 69-40-52.5N 132-49-37.9W SEISMIC DATA
0097 LINE 16	3 247 87 15:41:32 7731556 584225 69-40-49.5N 132-49-35.2W SEISMIC DATA
0098 LINE 16	3 247 87 15:41:56 7731471 584267 69-40-46.7N 132-49-31.6W SEISMIC DATA
0099 LINE 16	3 247 87 15:42:21 7731368 584251 69-40-43.4N 132-49-33.4W SEISMIC DATA
0100 LINE 16	3 247 87 15:42:45 7731274 584214 69-40-40.4N 132-49-37.1W SEISMIC DATA
0101 LINE 16	3 247 87 15:43:10 7731186 584176 69-40-37.6N 132-49-41.0W SEISMIC DATA
0102 LINE 16	3 247 87 15:43:35 7731087 584178 69-40-34.4N 132-49-41.1W SEISMIC DATA
0103 LINE 16	3 247 87 15:44:01 7730982 584196 69-40-31.0N 132-49-39.8W SEISMIC DATA
0104 LINE 16	3 247 87 15:44:26 7730880 584203 69-40-27.7N 132-49-39.5W SEISMIC DATA
0105 LINE 16	3 247 87 15:44:52 7730781 584206 69-40-24.5N 132-49-39.5W SEISMIC DATA
0106 LINE 16	3 247 87 15:45:17 7730675 584208 69-40-21.1N 132-49-39.7W SEISMIC DATA
0107 LINE 16	3 247 87 15:45:41 7730576 584212 69-40-17.9N 132-49-39.6W SEISMIC DATA
0108 LINE 16	3 247 87 15:46:05 7730477 584215 69-40-14.7N 132-49-39.7W SEISMIC DATA
0109 LINE 16	3 247 87 15:46:30 7730375 584213 69-40-11.4N 132-49-40.2W SEISMIC DATA
0110 LINE 16	3 247 87 15:46:55 7730276 584208 69-40-08.2N 132-49-41.0W SEISMIC DATA
0111 LINE 16	3 247 87 15:47:20 7730173 584210 69-40-04.9N 132-49-41.1W SEISMIC DATA
0112 LINE 16	3 247 87 15:47:45 7730071 584223 69-40-01.6N 132-49-40.3W SEISMIC DATA
0113 LINE 16	3 247 87 15:48:09 7729970 584233 69-39-58.3N 132-49-39.7W SEISMIC DATA
0114 LINE 16	3 247 87 15:48:33 7729870 584235 69-39-55.1N 132-49-39.8W SEISMIC DATA
0115 LINE 16	3 247 87 15:48:57 7729771 584232 69-39-51.9N 132-49-40.4W SEISMIC DATA
0116 LINE 16	3 247 87 15:49:21 7729672 584229 69-39-48.7N 132-49-41.0W SEISMIC DATA
0117 LINE 16	3 247 87 15:49:46 7729573 584231 69-39-45.5N 132-49-41.2W SEISMIC DATA
0118 LINE 16	3 247 87 15:50:10 7729470 584230 69-39-42.2N 132-49-41.6W SEISMIC DATA
0119 LINE 16	3 247 87 15:50:35 7729371 584238 69-39-39.0N 132-49-41.2W SEISMIC DATA
0120 LINE 16	3 247 87 15:50:59 7729279 584250 69-39-36.0N 132-49-40.4W SEISMIC DATA
0121 LINE 16	3 247 87 15:51:26 7729205 584255 69-39-33.6N 132-49-40.2W SEISMIC DATA
0122 LINE 16	3 247 87 15:51:59 7729112 584261 69-39-30.6N 132-49-39.9W SEISMIC DATA
0123 LINE 16	3 247 87 15:52:33 7729013 584268 69-39-27.4N 132-49-39.6W SEISMIC DATA
0124 LINE 17	3 247 87 15:58:51 7728807 583719 69-39-21.4N 132-50-31.2W SEISMIC DATA
0125 LINE 17	3 247 87 16:00:21 7729090 583742 69-39-30.5N 132-50-28.1W SEISMIC DATA
0126 LINE 17	3 247 87 16:00:52 7729193 583740 69-39-33.8N 132-50-28.0W SEISMIC DATA
0127 LINE 17	3 247 87 16:01:23 7729289 583736 69-39-36.9N 132-50-28.0W SEISMIC DATA
0128 LINE 17	3 247 87 16:01:56 7729391 583734 69-39-40.2N 132-50-27.9W SEISMIC DATA
0129 LINE 17	3 247 87 16:02:28 7729493 583733 69-39-43.5N 132-50-27.6W SEISMIC DATA
0130 LINE 17	3 247 87 16:03:00 7729595 583733 69-39-46.8N 132-50-27.3W SEISMIC DATA

0131 LINE 17	3 247 87 16:03:31 7729694 583732 69-39-50.0N 132-50-27.1W SEISMIC DATA
0132 LINE 17	3 247 87 16:04:01 7729812 583726 69-39-53.8N 132-50-27.2W SEISMIC DATA
0133 LINE 17	3 247 87 16:04:27 7729924 583722 69-39-57.4N 132-50-27.2W SEISMIC DATA
0134 LINE 17	3 247 87 16:04:50 7730029 583721 69-40-00.8N 132-50-27.0W SEISMIC DATA
0135 LINE 17	3 247 87 16:05:13 7730125 583716 69-40-03.9N 132-50-27.1W SEISMIC DATA
0136 LINE 17	3 247 87 16:05:37 7730227 583701 69-40-07.2N 132-50-28.2W SEISMIC DATA
0137 LINE 17	3 247 87 16:06:00 7730335 583706 69-40-10.7N 132-50-27.4W SEISMIC DATA
0138 LINE 17	3 247 87 16:06:23 7730434 583697 69-40-13.9N 132-50-27.9W SEISMIC DATA
0139 LINE 17	3 247 87 16:06:46 7730533 583698 69-40-17.1N 132-50-27.5W SEISMIC DATA
0140 LINE 17	3 247 87 16:07:09 7730639 583697 69-40-20.5N 132-50-27.2W SEISMIC DATA
0141 LINE 17	3 247 87 16:07:31 7730728 583684 69-40-23.4N 132-50-28.1W SEISMIC DATA
0142 LINE 17	3 247 87 16:07:55 7730833 583678 69-40-26.8N 132-50-28.3W SEISMIC DATA
0143 LINE 17	3 247 87 16:08:18 7730939 583678 69-40-30.2N 132-50-28.0W SEISMIC DATA
0144 LINE 17	3 247 87 16:08:40 7731035 583677 69-40-33.3N 132-50-27.8W SEISMIC DATA
0145 LINE 17	3 247 87 16:09:03 7731134 583675 69-40-36.5N 132-50-27.6W SEISMIC DATA
0146 LINE 17	3 247 87 16:09:27 7731236 583673 69-40-39.8N 132-50-27.5W SEISMIC DATA
0147 LINE 18	3 247 87 16:12:31 7731244 583206 69-40-40.6N 132-51-10.8W SEISMIC DATA
0148 LINE 18	3 247 87 16:12:55 7731139 583206 69-40-37.2N 132-51-11.1W SEISMIC DATA
0149 LINE 18	3 247 87 16:13:19 7731042 583184 69-40-34.1N 132-51-13.5W SEISMIC DATA
0150 LINE 18	3 247 87 16:13:42 7730946 583168 69-40-31.0N 132-51-15.3W SEISMIC DATA
0151 LINE 18	3 247 87 16:14:06 7730846 583167 69-40-27.8N 132-51-15.7W SEISMIC DATA
0152 LINE 18	3 247 87 16:14:30 7730748 583181 69-40-24.6N 132-51-14.7W SEISMIC DATA
0153 LINE 18	3 247 87 16:14:55 7730646 583194 69-40-21.3N 132-51-13.9W SEISMIC DATA
0154 LINE 18	3 247 87 16:15:19 7730544 583196 69-40-18.0N 132-51-14.0W SEISMIC DATA
0155 LINE 18	3 247 87 16:15:43 7730448 583200 69-40-14.9N 132-51-13.9W SEISMIC DATA
0156 LINE 18	3 247 87 16:16:07 7730349 583204 69-40-11.7N 132-51-13.9W SEISMIC DATA
0157 LINE 18	3 247 87 16:16:32 7730243 583211 69-40-08.3N 132-51-13.6W SEISMIC DATA
0158 LINE 18	3 247 87 16:16:56 7730147 583213 69-40-05.2N 132-51-13.7W SEISMIC DATA
0159 LINE 18	3 247 87 16:17:20 7730049 583224 69-40-02.0N 132-51-13.0W SEISMIC DATA
0160 LINE 18	3 247 87 16:17:45 7729943 583233 69-39-58.6N 132-51-12.5W SEISMIC DATA
0161 LINE 18	3 247 87 16:18:08 7729850 583231 69-39-55.6N 132-51-13.0W SEISMIC DATA
0162 LINE 18	3 247 87 16:18:33 7729748 583232 69-39-52.3N 132-51-13.3W SEISMIC DATA
0163 LINE 18	3 247 87 16:18:57 7729649 583237 69-39-49.1N 132-51-13.1W SEISMIC DATA
0164 LINE 18	3 247 87 16:19:22 7729547 583242 69-39-45.8N 132-51-13.0W SEISMIC DATA
0165 LINE 18	3 247 87 16:19:46 7729445 583244 69-39-42.5N 132-51-13.1W SEISMIC DATA
0166 LINE 18	3 247 87 16:20:11 7729343 583247 69-39-39.2N 132-51-13.2W SEISMIC DATA
0167 LINE 18	3 247 87 16:20:35 7729243 583245 69-39-36.0N 132-51-13.7W SEISMIC DATA
0168 LINE 18	3 247 87 16:20:59 7729157 583249 69-39-33.2N 132-51-13.6W SEISMIC DATA
0169 LINE 18	3 247 87 16:21:27 7729098 583244 69-39-31.3N 132-51-14.3W SEISMIC DATA
0170 LINE 18	3 247 87 16:22:10 7728977 583247 69-39-27.4N 132-51-14.4W SEISMIC DATA
0171 LINE 18	3 247 87 16:22:44 7728896 583251 69-39-24.8N 132-51-14.3W SEISMIC DATA
0172 LINE 18	3 247 87 16:23:27 7728834 583255 69-39-22.8N 132-51-14.1W SEISMIC DATA
0173 LINE 18	3 247 87 16:24:32 7728735 583260 69-39-19.6N 132-51-14.0W SEISMIC DATA
0174 LINE 18	3 247 87 16:25:38 7728633 583265 69-39-16.3N 132-51-13.8W SEISMIC DATA
0175 LINE 18	3 247 87 16:26:43 7728531 583271 69-39-13.0N 132-51-13.6W SEISMIC DATA
0176 LINE 19	3 247 87 16:39:35 7728373 582739 69-39-08.5N 132-52-03.4W SEISMIC DATA
0177 LINE 19	3 247 87 16:41:10 7728616 582762 69-39-16.3N 132-52-00.5W SEISMIC DATA
0178 LINE 19	3 247 87 16:41:52 7728712 582776 69-39-19.4N 132-51-58.9W SEISMIC DATA
0179 LINE 19	3 247 87 16:42:34 7728809 582779 69-39-22.5N 132-51-58.3W SEISMIC DATA
0180 LINE 19	3 247 87 16:43:18 7728908 582774 69-39-25.7N 132-51-58.5W SEISMIC DATA
0181 LINE 19	3 247 87 16:44:03 7729016 582762 69-39-29.2N 132-51-59.2W SEISMIC DATA
0182 LINE 19	3 247 87 16:44:43 7729092 582741 69-39-31.7N 132-52-00.9W SEISMIC DATA
0183 LINE 19	3 247 87 16:45:33 7729201 582733 69-39-35.2N 132-52-01.3W SEISMIC DATA
0184 LINE 19	3 247 87 16:46:19 7729303 582725 69-39-38.5N 132-52-01.7W SEISMIC DATA
0185 LINE 19	3 247 87 16:47:05 7729402 582725 69-39-41.7N 132-52-01.4W SEISMIC DATA
0186 LINE 19	3 247 87 16:47:50 7729504 582727 69-39-45.0N 132-52-00.9W SEISMIC DATA
0187 LINE 19	3 247 87 16:48:36 7729603 582728 69-39-48.2N 132-52-00.5W SEISMIC DATA
0188 LINE 19	3 247 87 16:49:22 7729706 582724 69-39-51.5N 132-52-00.5W SEISMIC DATA
0189 LINE 19	3 247 87 16:50:06 7729805 582721 69-39-54.7N 132-52-00.5W SEISMIC DATA
0190 LINE 19	3 247 87 16:50:51 7729907 582717 69-39-58.0N 132-52-00.5W SEISMIC DATA

0191 LINE 19	3 247 87 16:51:34 7730006 582715 69-40-01.2N 132-52-00.4W SEISMIC DATA
0192 LINE 19	3 247 87 16:52:20 7730108 582706 69-40-04.5N 132-52-00.9W SEISMIC DATA
0193 LINE 19	3 247 87 16:53:04 7730204 582696 69-40-07.6N 132-52-01.5W SEISMIC DATA
0194 LINE 19	3 247 87 16:53:49 7730300 582697 69-40-10.7N 132-52-01.1W SEISMIC DATA
0195 LINE 19	3 247 87 16:54:37 7730402 582697 69-40-14.0N 132-52-00.8W SEISMIC DATA
0196 LINE 19	3 247 87 16:55:23 7730501 582691 69-40-17.2N 132-52-01.0W SEISMIC DATA
0197 LINE 19	3 247 87 16:56:11 7730606 582688 69-40-20.6N 132-52-00.9W SEISMIC DATA
0198 LINE 19	3 247 87 16:56:57 7730709 582691 69-40-23.9N 132-52-00.3W SEISMIC DATA
0199 LINE 19	3 247 87 16:57:41 7730808 582687 69-40-27.1N 132-52-00.4W SEISMIC DATA
0200 LINE 19	3 247 87 16:58:27 7730910 582686 69-40-30.4N 132-52-00.1W SEISMIC DATA
0201 LINE 19	3 247 87 16:59:14 7731016 582688 69-40-33.8N 132-51-59.6W SEISMIC DATA
0202 LINE 19	3 247 87 17:00:00 7731118 582687 69-40-37.1N 132-51-59.4W SEISMIC DATA
0203 LINE 19	3 247 87 17:00:45 7731217 582684 69-40-40.3N 132-51-59.3W SEISMIC DATA
0204 LINE 19	3 247 87 17:01:30 7731316 582675 69-40-43.5N 132-51-59.8W SEISMIC DATA
0205 LINE 19	3 247 87 17:02:16 7731421 582672 69-40-46.9N 132-51-59.8W SEISMIC DATA
0206 LINE 19	3 247 87 17:02:59 7731514 582666 69-40-49.9N 132-51-60.0W SEISMIC DATA
0207 LINE 19	3 247 87 17:03:46 7731622 582662 69-40-53.4N 132-52-00.1W SEISMIC DATA
0208 LINE 19	3 247 87 17:04:29 7731718 582659 69-40-56.5N 132-52-00.0W SEISMIC DATA
0209 LINE 19	3 247 87 17:05:14 7731820 582658 69-40-59.8N 132-51-59.8W SEISMIC DATA
0210 LINE 19	3 247 87 17:05:58 7731916 582652 69-41-02.9N 132-51-60.0W SEISMIC DATA
0211 LINE 19	3 247 87 17:06:44 7732015 582651 69-41-06.1N 132-51-59.8W SEISMIC DATA
0212 LINE 19	3 247 87 17:07:30 7732121 582647 69-41-09.5N 132-51-59.8W SEISMIC DATA
0213 LINE 19	3 247 87 17:08:13 7732214 582647 69-41-12.5N 132-51-59.5W SEISMIC DATA
0214 LINE 19	3 247 87 17:08:59 7732319 582644 69-41-15.9N 132-51-59.5W SEISMIC DATA
0215 LINE 19	3 247 87 17:09:44 7732421 582638 69-41-19.2N 132-51-59.7W SEISMIC DATA
0216 LINE 19	3 247 87 17:10:27 7732514 582629 69-41-22.2N 132-52-00.2W SEISMIC DATA
0217 LINE 19	3 247 87 17:11:13 7732613 582626 69-41-25.4N 132-52-00.2W SEISMIC DATA
0218 LINE 19	3 247 87 17:12:01 7732721 582622 69-41-28.9N 132-52-00.2W SEISMIC DATA
0219 LINE 19	3 247 87 17:12:44 7732817 582622 69-41-32.0N 132-51-59.9W SEISMIC DATA
0220 LINE 19	3 247 87 17:13:29 7732913 582620 69-41-35.1N 132-51-59.8W SEISMIC DATA
0221 LINE 19	3 247 87 17:14:16 7733016 582616 69-41-38.4N 132-51-59.8W SEISMIC DATA
0222 LINE 19	3 247 87 17:15:02 7733121 582610 69-41-41.8N 132-51-60.0W SEISMIC DATA
0223 LINE 19	3 247 87 17:15:46 7733217 582606 69-41-44.9N 132-52-00.1W SEISMIC DATA
0224 LINE 19	3 247 87 17:16:31 7733313 582608 69-41-48.0N 132-51-59.6W SEISMIC DATA
0225 LINE 19	3 247 87 17:17:18 7733415 582605 69-41-51.3N 132-51-59.5W SEISMIC DATA
0226 LINE 19	3 247 87 17:18:04 7733520 582602 69-41-54.7N 132-51-59.5W SEISMIC DATA
0227 LINE 19	3 247 87 17:18:47 7733616 582595 69-41-57.8N 132-51-59.8W SEISMIC DATA
0228 LINE 19	3 247 87 17:19:33 7733715 582592 69-42-01.0N 132-51-59.8W SEISMIC DATA
0229 LINE 19	3 247 87 17:20:18 7733815 582596 69-42-04.2N 132-51-59.1W SEISMIC DATA
0230 LINE 19	3 247 87 17:21:03 7733907 582587 69-42-07.2N 132-51-59.6W SEISMIC DATA
0231 LINE 19	3 247 87 17:21:53 7734016 582585 69-42-10.7N 132-51-59.4W SEISMIC DATA
0232 LINE 19	3 247 87 17:22:39 7734118 582586 69-42-14.0N 132-51-59.0W SEISMIC DATA
0233 LINE 19	3 247 87 17:23:25 7734217 582588 69-42-17.2N 132-51-58.5W SEISMIC DATA
0234 LINE 19	3 247 87 17:24:12 7734316 582584 69-42-20.4N 132-51-58.6W SEISMIC DATA
0235 LINE 19	3 247 87 17:24:59 7734415 582582 69-42-23.6N 132-51-58.4W SEISMIC DATA
0236 LINE 19	3 247 87 17:25:46 7734514 582578 69-42-26.8N 132-51-58.5W SEISMIC DATA
0237 LINE 19	3 247 87 17:26:34 7734613 582568 69-42-30.0N 132-51-59.1W SEISMIC DATA
0238 LINE 19	3 247 87 17:27:22 7734715 582559 69-42-33.3N 132-51-59.6W SEISMIC DATA
0239 LINE 19	3 247 87 17:28:09 7734817 582551 69-42-36.6N 132-52-00.0W SEISMIC DATA
0240 LINE 19	3 247 87 17:28:56 7734916 582545 69-42-39.8N 132-52-00.2W SEISMIC DATA
0241 LINE 19	3 247 87 17:29:42 7735015 582542 69-42-43.0N 132-52-00.2W SEISMIC DATA
0242 LINE 19	3 247 87 17:30:29 7735114 582535 69-42-46.2N 132-52-00.5W SEISMIC DATA
0243 LINE 19	3 247 87 17:31:16 7735210 582535 69-42-49.3N 132-52-00.2W SEISMIC DATA
0244 LINE 19	3 247 87 17:32:04 7735313 582529 69-42-52.6N 132-52-00.4W SEISMIC DATA
0245 LINE 19	3 247 87 17:32:52 7735412 582526 69-42-55.8N 132-52-00.4W SEISMIC DATA
0246 LINE 19	3 247 87 17:33:40 7735514 582520 69-42-59.1N 132-52-00.6W SEISMIC DATA
0247 LINE 19	3 247 87 17:34:28 7735613 582518 69-43-02.3N 132-52-00.5W SEISMIC DATA
0248 LINE 19	3 247 87 17:35:16 7735712 582519 69-43-05.5N 132-52-00.1W SEISMIC DATA
0249 LINE 19	3 247 87 17:36:05 7735814 582514 69-43-08.8N 132-52-00.2W SEISMIC DATA
0250 LINE 19	3 247 87 17:36:51 7735913 582509 69-43-12.0N 132-52-00.3W SEISMIC DATA

0251 LINE 19	3 247 87 17:37:39 7736012 582505 69-43-15.2N 132-52-00.4W SEISMIC DATA
0252 LINE 19	3 247 87 17:38:27 7736114 582499 69-43-18.5N 132-52-00.6W SEISMIC DATA
0253 LINE 19	3 247 87 17:39:15 7736213 582497 69-43-21.7N 132-52-00.5W SEISMIC DATA
0254 LINE 19	3 247 87 17:40:03 7736316 582491 69-43-25.0N 132-52-00.7W SEISMIC DATA
0255 LINE 19	3 247 87 17:40:50 7736412 582492 69-43-28.1N 132-52-00.3W SEISMIC DATA
0256 LINE 19	3 247 87 17:41:39 7736514 582491 69-43-31.4N 132-52-00.1W SEISMIC DATA
0257 LINE 19	3 247 87 17:42:29 7736613 582494 69-43-34.6N 132-51-59.5W SEISMIC DATA
0258 LINE 19	3 247 87 17:43:16 7736715 582491 69-43-37.9N 132-51-59.4W SEISMIC DATA
0259 LINE 19	3 247 87 17:44:04 7736818 582485 69-43-41.2N 132-51-59.6W SEISMIC DATA
0260 LINE 19	3 247 87 17:44:51 7736917 582481 69-43-44.4N 132-51-59.7W SEISMIC DATA
0261 LINE 19	3 247 87 17:45:38 7737016 582477 69-43-47.6N 132-51-59.7W SEISMIC DATA
0262 LINE 19	3 247 87 17:46:24 7737118 582474 69-43-50.9N 132-51-59.7W SEISMIC DATA
0263 LINE 19	3 247 87 17:47:10 7737217 582471 69-43-54.1N 132-51-59.6W SEISMIC DATA
0264 LINE 19	3 247 87 17:47:57 7737316 582469 69-43-57.3N 132-51-59.5W SEISMIC DATA
0265 LINE 19	3 247 87 17:48:44 7737415 582469 69-44-00.5N 132-51-59.2W SEISMIC DATA
0266 LINE 19	3 247 87 17:49:31 7737514 582465 69-44-03.7N 132-51-59.2W SEISMIC DATA
0267 LINE 19	3 247 87 17:50:20 7737620 582459 69-44-07.1N 132-51-59.4W SEISMIC DATA
0268 LINE 19	3 247 87 17:51:06 7737716 582456 69-44-10.2N 132-51-59.4W SEISMIC DATA
0269 LINE 19	3 247 87 17:51:55 7737815 582452 69-44-13.4N 132-51-59.5W SEISMIC DATA
0270 LINE 19	3 247 87 17:52:44 7737917 582447 69-44-16.7N 132-51-59.6W SEISMIC DATA
0271 LINE 19	3 247 87 17:53:33 7738016 582445 69-44-19.9N 132-51-59.5W SEISMIC DATA
0272 LINE 19	3 247 87 17:54:21 7738115 582442 69-44-23.1N 132-51-59.4W SEISMIC DATA
0273 LINE 19	3 247 87 17:55:10 7738220 582439 69-44-26.5N 132-51-59.4W SEISMIC DATA
0274 LINE 19	3 247 87 17:55:57 7738319 582437 69-44-29.7N 132-51-59.2W SEISMIC DATA
0275 LINE 19	3 247 87 17:56:43 7738421 582434 69-44-33.0N 132-51-59.2W SEISMIC DATA
0276 LINE 19	3 247 87 17:57:30 7738521 582430 69-44-36.2N 132-51-59.2W SEISMIC DATA
0277 LINE 19	3 247 87 17:58:16 7738620 582428 69-44-39.4N 132-51-59.1W SEISMIC DATA
0278 LINE 19	3 247 87 17:59:02 7738722 582424 69-44-42.7N 132-51-59.1W SEISMIC DATA
0279 LINE 19	3 247 87 17:59:48 7738821 582415 69-44-45.9N 132-51-59.6W SEISMIC DATA
0280 LINE 20	3 247 87 18:02:05 7738912 582179 69-44-49.1N 132-52-21.3W SEISMIC DATA
0281 LINE 20	3 247 87 18:02:50 7738908 582080 69-44-49.1N 132-52-30.5W SEISMIC DATA
0282 LINE 20	3 247 87 18:03:36 7738914 581979 69-44-49.4N 132-52-39.9W SEISMIC DATA
0283 LINE 20	3 247 87 18:04:20 7738911 581880 69-44-49.4N 132-52-49.2W SEISMIC DATA
0284 LINE 20	3 247 87 18:05:05 7738916 581777 69-44-49.7N 132-52-58.7W SEISMIC DATA
0285 LINE 20	3 247 87 18:05:49 7738919 581676 69-44-49.9N 132-53-08.1W SEISMIC DATA
0286 LINE 20	3 247 87 18:06:33 7738919 581577 69-44-50.0N 132-53-17.3W SEISMIC DATA
0287 LINE 20	3 247 87 18:07:17 7738924 581475 69-44-50.3N 132-53-26.8W SEISMIC DATA
0288 LINE 20	3 247 87 18:08:00 7738924 581381 69-44-50.4N 132-53-35.6W SEISMIC DATA
0289 LINE 20	3 247 87 18:08:47 7738854 581397 69-44-48.1N 132-53-34.3W SEISMIC DATA
0290 LINE 20	3 247 87 18:09:46 7738749 581430 69-44-44.7N 132-53-31.6W SEISMIC DATA
0291 LINE 20	3 247 87 18:10:39 7738640 581420 69-44-41.2N 132-53-32.9W SEISMIC DATA
0292 LINE 20	3 247 87 18:11:28 7738541 581424 69-44-38.0N 132-53-32.8W SEISMIC DATA
0293 LINE 20	3 247 87 18:12:17 7738442 581420 69-44-34.8N 132-53-33.5W SEISMIC DATA
0294 LINE 20	3 247 87 18:13:06 7738340 581421 69-44-31.5N 132-53-33.7W SEISMIC DATA
0295 LINE 20	3 247 87 18:13:55 7738244 581424 69-44-28.4N 132-53-33.8W SEISMIC DATA
0296 LINE 20	3 247 87 18:14:45 7738142 581426 69-44-25.1N 132-53-33.9W SEISMIC DATA
0297 LINE 20	3 247 87 18:15:36 7738042 581427 69-44-21.9N 132-53-34.1W SEISMIC DATA
0298 LINE 20	3 247 87 18:16:26 7737940 581431 69-44-18.6N 132-53-34.1W SEISMIC DATA
0299 LINE 20	3 247 87 18:17:16 7737842 581443 69-44-15.4N 132-53-33.3W SEISMIC DATA
0300 LINE 20	3 247 87 18:18:05 7737739 581442 69-44-12.1N 132-53-33.7W SEISMIC DATA
0301 LINE 20	3 247 87 18:18:52 7737640 581441 69-44-08.9N 132-53-34.1W SEISMIC DATA
0302 LINE 20	3 247 87 18:19:40 7737538 581445 69-44-05.6N 132-53-34.1W SEISMIC DATA
0303 LINE 20	3 247 87 18:20:28 7737439 581447 69-44-02.4N 132-53-34.2W SEISMIC DATA
0304 LINE 20	3 247 87 18:21:17 7737343 581446 69-43-59.3N 132-53-34.6W SEISMIC DATA
0305 LINE 20	3 247 87 18:22:06 7737244 581452 69-43-56.1N 132-53-34.4W SEISMIC DATA
0306 LINE 20	3 247 87 18:22:56 7737141 581457 69-43-52.8N 132-53-34.2W SEISMIC DATA
0307 LINE 20	3 247 87 18:23:45 7737039 581466 69-43-49.5N 132-53-33.7W SEISMIC DATA
0308 LINE 20	3 247 87 18:24:32 7736937 581473 69-43-46.2N 132-53-33.4W SEISMIC DATA
0309 LINE 20	3 247 87 18:25:19 7736838 581480 69-43-43.0N 132-53-33.1W SEISMIC DATA
0310 LINE 20	3 247 87 18:26:07 7736739 581480 69-43-39.8N 132-53-33.4W SEISMIC DATA



0311 LINE 20	3 247 87 18:26:54 7736640 581481 69-43-36.6N 132-53-33.6W SEISMIC DATA
0312 LINE 20	3 247 87 18:27:42 7736538 581484 69-43-33.3N 132-53-33.7W SEISMIC DATA
0313 LINE 20	3 247 87 18:28:29 7736436 581488 69-43-30.0N 132-53-33.6W SEISMIC DATA
0314 LINE 20	3 247 87 18:29:16 7736340 581493 69-43-26.9N 132-53-33.5W SEISMIC DATA
0315 LINE 20	3 247 87 18:30:03 7736241 581498 69-43-23.7N 132-53-33.3W SEISMIC DATA
0316 LINE 20	3 247 87 18:30:53 7736142 581504 69-43-20.5N 132-53-33.1W SEISMIC DATA
0317 LINE 20	3 247 87 18:31:43 7736043 581510 69-43-17.3N 132-53-32.8W SEISMIC DATA
0318 LINE 20	3 247 87 18:32:32 7735938 581517 69-43-13.9N 132-53-32.5W SEISMIC DATA
0319 LINE 20	3 247 87 18:33:21 7735836 581525 69-43-10.6N 132-53-32.1W SEISMIC DATA
0320 LINE 20	3 247 87 18:34:08 7735740 581534 69-43-07.5N 132-53-31.6W SEISMIC DATA
0321 LINE 20	3 247 87 18:34:56 7735641 581541 69-43-04.3N 132-53-31.2W SEISMIC DATA
0322 LINE 20	3 247 87 18:35:45 7735542 581551 69-43-01.1N 132-53-30.6W SEISMIC DATA
0323 LINE 20	3 247 87 18:36:33 7735440 581553 69-42-57.8N 132-53-30.8W SEISMIC DATA
0324 LINE 20	3 247 87 18:37:22 7735338 581557 69-42-54.5N 132-53-30.7W SEISMIC DATA
0325 LINE 20	3 247 87 18:38:08 7735239 581561 69-42-51.3N 132-53-30.7W SEISMIC DATA
0326 LINE 20	3 247 87 18:38:55 7735140 581564 69-42-48.1N 132-53-30.7W SEISMIC DATA
0327 LINE 20	3 247 87 18:39:43 7735041 581569 69-42-44.9N 132-53-30.6W SEISMIC DATA
0328 LINE 20	3 247 87 18:40:32 7734938 581572 69-42-41.6N 132-53-30.6W SEISMIC DATA
0329 LINE 20	3 247 87 18:41:19 7734839 581578 69-42-38.4N 132-53-30.4W SEISMIC DATA
0330 LINE 20	3 247 87 18:42:07 7734740 581579 69-42-35.2N 132-53-30.6W SEISMIC DATA
0331 LINE 20	3 247 87 18:42:56 7734641 581582 69-42-32.0N 132-53-30.6W SEISMIC DATA
0332 LINE 20	3 247 87 18:43:45 7734539 581587 69-42-28.7N 132-53-30.5W SEISMIC DATA
0333 LINE 20	3 247 87 18:44:34 7734443 581588 69-42-25.6N 132-53-30.7W SEISMIC DATA
0334 LINE 20	3 247 87 18:45:24 7734344 581589 69-42-22.4N 132-53-30.9W SEISMIC DATA
0335 LINE 20	3 247 87 18:46:15 7734239 581593 69-42-19.0N 132-53-30.9W SEISMIC DATA
0336 LINE 20	3 247 87 18:47:03 7734139 581594 69-42-15.8N 132-53-31.1W SEISMIC DATA
0337 LINE 20	3 247 87 18:47:53 7734043 581594 69-42-12.7N 132-53-31.4W SEISMIC DATA
0338 LINE 20	3 247 87 18:48:44 7733938 581596 69-42-09.3N 132-53-31.6W SEISMIC DATA
0339 LINE 20	3 247 87 18:49:32 7733842 581598 69-42-06.2N 132-53-31.7W SEISMIC DATA
0340 LINE 20	3 247 87 18:50:22 7733740 581601 69-42-02.9N 132-53-31.8W SEISMIC DATA
0341 LINE 20	3 247 87 18:51:10 7733637 581602 69-41-59.6N 132-53-32.0W SEISMIC DATA
0342 LINE 20	3 247 87 18:51:59 7733513 581600 69-41-55.6N 132-53-32.6W SEISMIC DATA
0343 LINE 20	3 247 87 18:52:36 7733405 581597 69-41-52.1N 132-53-33.2W SEISMIC DATA
0344 LINE 20	3 247 87 18:53:11 7733309 581608 69-41-49.0N 132-53-32.5W SEISMIC DATA
0345 LINE 20	3 247 87 18:53:46 7733207 581617 69-41-45.7N 132-53-32.0W SEISMIC DATA
0346 LINE 20	3 247 87 18:54:21 7733111 581623 69-41-42.6N 132-53-31.7W SEISMIC DATA
0347 LINE 20	3 247 87 18:54:58 7733009 581630 69-41-39.3N 132-53-31.4W SEISMIC DATA
0348 LINE 20	3 247 87 18:55:33 7732910 581635 69-41-36.1N 132-53-31.3W SEISMIC DATA
0349 LINE 20	3 247 87 18:56:09 7732808 581637 69-41-32.8N 132-53-31.4W SEISMIC DATA
0350 LINE 20	3 247 87 18:56:44 7732712 581641 69-41-29.7N 132-53-31.3W SEISMIC DATA
0351 LINE 20	3 247 87 18:57:20 7732607 581644 69-41-26.3N 132-53-31.4W SEISMIC DATA
0352 LINE 20	3 247 87 18:57:55 7732511 581645 69-41-23.2N 132-53-31.6W SEISMIC DATA
0353 LINE 20	3 247 87 18:58:30 7732405 581647 69-41-19.8N 132-53-31.8W SEISMIC DATA
0354 LINE 20	3 247 87 18:59:06 7732303 581647 69-41-16.5N 132-53-32.1W SEISMIC DATA
0355 LINE 20	3 247 87 18:59:40 7732207 581648 69-41-13.4N 132-53-32.3W SEISMIC DATA
0356 LINE 20	3 247 87 19:00:15 7732108 581648 69-41-10.2N 132-53-32.6W SEISMIC DATA
0357 LINE 20	3 247 87 19:00:51 7732002 581652 69-41-06.8N 132-53-32.6W SEISMIC DATA
0358 LINE 20	3 247 87 19:01:26 7731903 581654 69-41-03.6N 132-53-32.7W SEISMIC DATA
0359 LINE 20	3 247 87 19:02:01 7731804 581656 69-41-00.4N 132-53-32.9W SEISMIC DATA
0360 LINE 20	3 247 87 19:02:36 7731705 581659 69-40-57.2N 132-53-32.9W SEISMIC DATA
0361 LINE 20	3 247 87 19:03:11 7731609 581661 69-40-54.1N 132-53-33.0W SEISMIC DATA
0362 LINE 20	3 247 87 19:03:46 7731507 581664 69-40-50.8N 132-53-33.1W SEISMIC DATA
0363 LINE 20	3 247 87 19:04:22 7731408 581667 69-40-47.6N 132-53-33.1W SEISMIC DATA
0364 LINE 20	3 247 87 19:04:57 7731306 581671 69-40-44.3N 132-53-33.1W SEISMIC DATA
0365 LINE 20	3 247 87 19:05:32 7731207 581676 69-40-41.1N 132-53-32.9W SEISMIC DATA
0366 LINE 20	3 247 87 19:06:08 7731105 581682 69-40-37.8N 132-53-32.7W SEISMIC DATA
0367 LINE 20	3 247 87 19:06:43 7731009 581687 69-40-34.7N 132-53-32.5W SEISMIC DATA
0368 LINE 20	3 247 87 19:07:18 7730910 581691 69-40-31.5N 132-53-32.5W SEISMIC DATA
0369 LINE 20	3 247 87 19:07:53 7730811 581695 69-40-28.3N 132-53-32.4W SEISMIC DATA
0370 LINE 20	3 247 87 19:08:29 7730708 581699 69-40-25.0N 132-53-32.4W SEISMIC DATA



0371 LINE 20	3 247 87 19:09:04 7730609 581699 69-40-21.8N 132-53-32.7W SEISMIC DATA
0372 LINE 20	3 247 87 19:09:39 7730507 581701 69-40-18.5N 132-53-32.8W SEISMIC DATA
0373 LINE 20	3 247 87 19:10:15 7730408 581703 69-40-15.3N 132-53-33.0W SEISMIC DATA
0374 LINE 20	3 247 87 19:10:50 7730309 581706 69-40-12.1N 132-53-33.0W SEISMIC DATA
0375 LINE 20	3 247 87 19:11:26 7730207 581711 69-40-08.8N 132-53-32.9W SEISMIC DATA
0376 LINE 20	3 247 87 19:12:01 7730104 581715 69-40-05.5N 132-53-32.8W SEISMIC DATA
0377 LINE 20	3 247 87 19:12:36 7730009 581722 69-40-02.4N 132-53-32.5W SEISMIC DATA
0378 LINE 20	3 247 87 19:13:11 7729906 581725 69-39-59.1N 132-53-32.5W SEISMIC DATA
0379 LINE 21	3 247 87 19:22:42 7730096 582714 69-40-04.1N 132-52-00.2W SEISMIC DATA
0380 LINE 21	3 247 87 19:23:32 7730210 582689 69-40-07.8N 132-52-02.1W SEISMIC DATA
0381 LINE 21	3 247 87 19:24:17 7730312 582694 69-40-11.1N 132-52-01.3W SEISMIC DATA
0382 LINE 21	3 247 87 19:25:01 7730411 582701 69-40-14.3N 132-52-00.4W SEISMIC DATA
0383 LINE 21	3 247 87 19:25:46 7730510 582694 69-40-17.5N 132-52-00.7W SEISMIC DATA
0384 LINE 21	3 247 87 19:26:32 7730613 582694 69-40-20.8N 132-52-00.4W SEISMIC DATA
0385 LINE 21	3 247 87 19:27:18 7730715 582693 69-40-24.1N 132-52-00.1W SEISMIC DATA
0386 LINE 21	3 247 87 19:28:02 7730814 582692 69-40-27.3N 132-51-59.9W SEISMIC DATA
0387 LINE 21	3 247 87 19:28:47 7730913 582688 69-40-30.5N 132-51-59.9W SEISMIC DATA
0388 LINE 21	3 247 87 19:29:33 7731015 582684 69-40-33.8N 132-51-60.0W SEISMIC DATA
0389 LINE 21	3 247 87 19:30:19 7731121 582681 69-40-37.2N 132-51-59.9W SEISMIC DATA
0390 LINE 21	3 247 87 19:31:03 7731214 582681 69-40-40.2N 132-51-59.6W SEISMIC DATA
0391 LINE 21	3 247 87 19:31:49 7731316 582680 69-40-43.5N 132-51-59.4W SEISMIC DATA
0392 LINE 21	3 247 87 19:32:35 7731424 582678 69-40-47.0N 132-51-59.2W SEISMIC DATA
0393 LINE 21	3 247 87 19:33:18 7731517 582673 69-40-50.0N 132-51-59.4W SEISMIC DATA
0394 LINE 21	3 247 87 19:34:03 7731622 582667 69-40-53.4N 132-51-59.6W SEISMIC DATA
0395 LINE 21	3 247 87 19:34:47 7731718 582661 69-40-56.5N 132-51-59.8W SEISMIC DATA
0396 LINE 21	3 247 87 19:35:34 7731823 582656 69-40-59.9N 132-51-60.0W SEISMIC DATA
0397 LINE 21	3 247 87 19:36:17 7731919 582650 69-41-03.0N 132-52-00.2W SEISMIC DATA
0398 LINE 21	3 247 87 19:37:02 7732018 582648 69-41-06.2N 132-52-00.1W SEISMIC DATA
0399 LINE 21	3 247 87 19:37:47 7732124 582643 69-41-09.6N 132-52-00.2W SEISMIC DATA
0400 LINE 21	3 247 87 19:38:31 7732214 582642 69-41-12.5N 132-52-00.0W SEISMIC DATA
0401 LINE 21	3 247 87 19:39:19 7732319 582638 69-41-15.9N 132-51-60.0W SEISMIC DATA
0402 LINE 21	3 247 87 19:40:05 7732421 582637 69-41-19.2N 132-51-59.8W SEISMIC DATA
0403 LINE 21	3 247 87 19:40:51 7732520 582634 69-41-22.4N 132-51-59.7W SEISMIC DATA
0404 LINE 21	3 247 87 19:41:37 7732625 582632 69-41-25.8N 132-51-59.6W SEISMIC DATA
0405 LINE 21	3 247 87 19:42:20 7732722 582632 69-41-28.9N 132-51-59.3W SEISMIC DATA
0406 LINE 21	3 247 87 19:43:07 7732821 582629 69-41-32.1N 132-51-59.2W SEISMIC DATA
0407 LINE 21	3 247 87 19:43:53 7732923 582626 69-41-35.4N 132-51-59.2W SEISMIC DATA
0408 LINE 21	3 247 87 19:44:39 7733025 582624 69-41-38.7N 132-51-59.0W SEISMIC DATA
0409 LINE 21	3 247 87 19:45:23 7733121 582619 69-41-41.8N 132-51-59.2W SEISMIC DATA
0410 LINE 21	3 247 87 19:46:10 7733220 582614 69-41-45.0N 132-51-59.3W SEISMIC DATA
0411 LINE 21	3 247 87 19:46:56 7733322 582612 69-41-48.3N 132-51-59.2W SEISMIC DATA
0412 LINE 21	3 247 87 19:47:42 7733424 582606 69-41-51.6N 132-51-59.4W SEISMIC DATA
0413 LINE 21	3 247 87 19:48:27 7733530 582602 69-41-55.0N 132-51-59.4W SEISMIC DATA
0414 LINE 21	3 247 87 19:49:11 7733626 582600 69-41-58.1N 132-51-59.3W SEISMIC DATA
0415 LINE 21	3 247 87 19:49:57 7733725 582598 69-42-01.3N 132-51-59.2W SEISMIC DATA
0416 LINE 21	3 247 87 19:50:43 7733824 582596 69-42-04.5N 132-51-59.0W SEISMIC DATA
0417 LINE 21	3 247 87 19:51:31 7733926 582596 69-42-07.8N 132-51-58.7W SEISMIC DATA
0418 LINE 21	3 247 87 19:52:16 7734031 582588 69-42-11.2N 132-51-59.1W SEISMIC DATA
0419 LINE 21	3 247 87 19:53:00 7734127 582583 69-42-14.3N 132-51-59.3W SEISMIC DATA
0420 LINE 21	3 247 87 19:53:45 7734229 582576 69-42-17.6N 132-51-59.6W SEISMIC DATA
0421 LINE 21	3 247 87 19:54:30 7734328 582568 69-42-20.8N 132-52-00.0W SEISMIC DATA
0422 LINE 21	3 247 87 19:55:15 7734427 582564 69-42-24.0N 132-52-00.1W SEISMIC DATA
0423 LINE 21	3 247 87 19:56:01 7734529 582557 69-42-27.3N 132-52-00.4W SEISMIC DATA
0424 LINE 21	3 247 87 19:56:46 7734628 582556 69-42-30.5N 132-52-00.1W SEISMIC DATA
0425 LINE 21	3 247 87 19:57:31 7734731 582555 69-42-33.8N 132-51-59.9W SEISMIC DATA
0426 LINE 21	3 247 87 19:58:15 7734830 582555 69-42-37.0N 132-51-59.6W SEISMIC DATA
0427 LINE 21	3 247 87 19:59:00 7734929 582556 69-42-40.2N 132-51-59.2W SEISMIC DATA
0428 LINE 21	3 247 87 19:59:45 7735028 582557 69-42-43.4N 132-51-58.8W SEISMIC DATA
0429 LINE 21	3 247 87 20:00:31 7735130 582551 69-42-46.7N 132-51-59.0W SEISMIC DATA
0430 LINE 21	3 247 87 20:01:17 7735229 582545 69-42-49.9N 132-51-59.2W SEISMIC DATA

0431 LINE 21	3 247 87 20:02:03 7735331 582538 69-42-53.2N 132-51-59.5W SEISMIC DATA
0432 LINE 21	3 247 87 20:02:49 7735427 582528 69-42-56.3N 132-52-00.2W SEISMIC DATA
0433 LINE 21	3 247 87 20:03:36 7735529 582522 69-42-59.6N 132-52-00.4W SEISMIC DATA
0434 LINE 21	3 247 87 20:04:21 7735625 582514 69-43-02.7N 132-52-00.8W SEISMIC DATA
0435 LINE 21	3 247 87 20:05:09 7735727 582509 69-43-06.0N 132-52-00.9W SEISMIC DATA
0436 LINE 21	3 247 87 20:05:56 7735826 582503 69-43-09.2N 132-52-01.2W SEISMIC DATA
0437 LINE 21	3 247 87 20:06:44 7735928 582500 69-43-12.5N 132-52-01.1W SEISMIC DATA
0438 LINE 21	3 247 87 20:07:31 7736024 582498 69-43-15.6N 132-52-01.0W SEISMIC DATA
0439 LINE 21	3 247 87 20:08:20 7736124 582498 69-43-18.8N 132-52-00.7W SEISMIC DATA
0440 LINE 21	3 247 87 20:09:08 7736223 582500 69-43-22.0N 132-52-00.2W SEISMIC DATA
0441 LINE 21	3 247 87 20:09:58 7736325 582497 69-43-25.3N 132-52-00.1W SEISMIC DATA
0442 LINE 21	3 247 87 20:10:47 7736427 582491 69-43-28.6N 132-52-00.3W SEISMIC DATA
0443 LINE 21	3 247 87 20:11:34 7736526 582487 69-43-31.8N 132-52-00.4W SEISMIC DATA
0444 LINE 21	3 247 87 20:12:22 7736628 582484 69-43-35.1N 132-52-00.3W SEISMIC DATA
0445 LINE 21	3 247 87 20:13:10 7736728 582484 69-43-38.3N 132-52-00.0W SEISMIC DATA
0446 LINE 21	3 247 87 20:13:57 7736827 582481 69-43-41.5N 132-51-60.0W SEISMIC DATA
0447 LINE 21	3 247 87 20:14:46 7736929 582479 69-43-44.8N 132-51-59.8W SEISMIC DATA
0448 LINE 21	3 247 87 20:15:34 7737028 582477 69-43-48.0N 132-51-59.7W SEISMIC DATA
0449 LINE 21	3 247 87 20:16:22 7737130 582472 69-43-51.3N 132-51-59.8W SEISMIC DATA
0450 LINE 21	3 247 87 20:17:09 7737229 582469 69-43-54.5N 132-51-59.8W SEISMIC DATA
0451 LINE 21	3 247 87 20:17:57 7737328 582465 69-43-57.7N 132-51-59.8W SEISMIC DATA
0452 LINE 21	3 247 87 20:18:44 7737427 582464 69-44-00.9N 132-51-59.6W SEISMIC DATA
0453 LINE 21	3 247 87 20:19:31 7737530 582459 69-44-04.2N 132-51-59.7W SEISMIC DATA
0454 LINE 21	3 247 87 20:20:18 7737629 582455 69-44-07.4N 132-51-59.8W SEISMIC DATA
0455 LINE 21	3 247 87 20:21:05 7737734 582451 69-44-10.8N 132-51-59.8W SEISMIC DATA
0456 LINE 21	3 247 87 20:21:51 7737833 582450 69-44-14.0N 132-51-59.6W SEISMIC DATA
0457 LINE 21	3 247 87 20:22:36 7737932 582450 69-44-17.2N 132-51-59.3W SEISMIC DATA
0458 LINE 21	3 247 87 20:23:22 7738031 582448 69-44-20.4N 132-51-59.1W SEISMIC DATA
0459 LINE 21	3 247 87 20:24:09 7738137 582445 69-44-23.8N 132-51-59.1W SEISMIC DATA
0460 LINE 21	3 247 87 20:24:54 7738236 582435 69-44-27.0N 132-51-59.7W SEISMIC DATA
0461 LINE 21	3 247 87 20:25:39 7738334 582425 69-44-30.2N 132-52-00.3W SEISMIC DATA
0462 LINE 21	3 247 87 20:26:24 7738436 582414 69-44-33.5N 132-52-01.0W SEISMIC DATA
0463 LINE 21	3 247 87 20:27:09 7738536 582416 69-44-36.7N 132-52-00.5W SEISMIC DATA
0464 LINE 21	3 247 87 20:27:54 7738632 582412 69-44-39.8N 132-52-00.5W SEISMIC DATA
0465 LINE 21	3 247 87 20:28:40 7738731 582407 69-44-43.0N 132-52-00.7W SEISMIC DATA
0466 LINE 21	3 247 87 20:29:26 7738830 582402 69-44-46.2N 132-52-00.8W SEISMIC DATA
0467 LINE 21	3 247 87 20:30:13 7738932 582401 69-44-49.5N 132-52-00.6W SEISMIC DATA
0468 LINE 21	3 247 87 20:31:00 7739034 582400 69-44-52.8N 132-52-00.3W SEISMIC DATA
0469 LINE 21	3 247 87 20:31:47 7739130 582399 69-44-55.9N 132-52-00.1W SEISMIC DATA
0470 LINE 21	3 247 87 20:32:34 7739229 582397 69-44-59.1N 132-51-60.0W SEISMIC DATA
0471 LINE 21	3 247 87 20:33:23 7739332 582396 69-45-02.4N 132-51-59.7W SEISMIC DATA
0472 LINE 21	3 247 87 20:34:11 7739431 582395 69-45-05.6N 132-51-59.5W SEISMIC DATA
0473 LINE 21	3 247 87 20:35:00 7739530 582393 69-45-08.8N 132-51-59.4W SEISMIC DATA
0474 LINE 21	3 247 87 20:35:48 7739632 582390 69-45-12.1N 132-51-59.3W SEISMIC DATA
0475 LINE 21	3 247 87 20:36:36 7739734 582388 69-45-15.4N 132-51-59.2W SEISMIC DATA
0476 LINE 21	3 247 87 20:37:23 7739836 582382 69-45-18.7N 132-51-59.4W SEISMIC DATA
0477 LINE 21	3 247 87 20:38:10 7739935 582377 69-45-21.9N 132-51-59.5W SEISMIC DATA
0478 LINE 21	3 247 87 20:38:58 7740034 582371 69-45-25.1N 132-51-59.8W SEISMIC DATA
0479 LINE 21	3 247 87 20:39:44 7740136 582364 69-45-28.4N 132-52-00.1W SEISMIC DATA
0480 LINE 21	3 247 87 20:40:30 7740235 582357 69-45-31.6N 132-52-00.4W SEISMIC DATA
0481 LINE 21	3 247 87 20:41:17 7740334 582353 69-45-34.8N 132-52-00.5W SEISMIC DATA
0482 LINE 21	3 247 87 20:42:04 7740437 582349 69-45-38.1N 132-52-00.5W SEISMIC DATA
0483 LINE 21	3 247 87 20:42:50 7740539 582345 69-45-41.4N 132-52-00.6W SEISMIC DATA
0484 LINE 21	3 247 87 20:43:35 7740635 582340 69-45-44.5N 132-52-00.7W SEISMIC DATA
0485 LINE 21	3 247 87 20:44:22 7740737 582337 69-45-47.8N 132-52-00.7W SEISMIC DATA
0486 LINE 21	3 247 87 20:45:08 7740833 582332 69-45-50.9N 132-52-00.8W SEISMIC DATA
0487 LINE 21	3 247 87 20:45:55 7740935 582328 69-45-54.2N 132-52-00.9W SEISMIC DATA
0488 LINE 21	3 247 87 20:46:42 7741034 582328 69-45-57.4N 132-52-00.5W SEISMIC DATA
0489 LINE 21	3 247 87 20:47:28 7741133 582330 69-46-00.6N 132-52-00.0W SEISMIC DATA
0490 LINE 21	3 247 87 20:48:15 7741233 582331 69-46-03.8N 132-51-59.6W SEISMIC DATA

0491 LINE 21	3 247 87 20:49:02 7741332 582333 69-46-07.0N 132-51-59.1W SEISMIC DATA
0492 LINE 21	3 247 87 20:49:49 7741434 582334 69-46-10.3N 132-51-58.7W SEISMIC DATA
0493 LINE 21	3 247 87 20:50:37 7741533 582329 69-46-13.5N 132-51-58.8W SEISMIC DATA
0494 LINE 21	3 247 87 20:51:24 7741629 582320 69-46-16.6N 132-51-59.3W SEISMIC DATA
0495 LINE 21	3 247 87 20:52:12 7741734 582312 69-46-20.0N 132-51-59.7W SEISMIC DATA
0496 LINE 21	3 247 87 20:52:59 7741833 582306 69-46-23.2N 132-52-00.0W SEISMIC DATA
0497 LINE 21	3 247 87 20:53:46 7741932 582297 69-46-26.4N 132-52-00.5W SEISMIC DATA
0498 LINE 21	3 247 87 20:54:34 7742034 582290 69-46-29.7N 132-52-00.8W SEISMIC DATA
0499 LINE 21	3 247 87 20:55:21 7742133 582280 69-46-32.9N 132-52-01.4W SEISMIC DATA
0500 LINE 21	3 247 87 20:56:08 7742232 582276 69-46-36.1N 132-52-01.5W SEISMIC DATA
0501 LINE 21	3 247 87 20:56:56 7742334 582271 69-46-39.4N 132-52-01.6W SEISMIC DATA
0502 LINE 21	3 247 87 20:57:42 7742433 582270 69-46-42.6N 132-52-01.4W SEISMIC DATA
0503 LINE 21	3 247 87 20:58:29 7742532 582270 69-46-45.8N 132-52-01.1W SEISMIC DATA
0504 LINE 21	3 247 87 20:59:16 7742635 582270 69-46-49.1N 132-52-00.7W SEISMIC DATA
0505 LINE 21	3 247 87 21:00:02 7742734 582270 69-46-52.3N 132-52-00.4W SEISMIC DATA
0506 LINE 21	3 247 87 21:00:50 7742833 582270 69-46-55.5N 132-52-00.1W SEISMIC DATA
0507 LINE 21	3 247 87 21:01:36 7742935 582267 69-46-58.8N 132-52-00.0W SEISMIC DATA
0508 LINE 21	3 247 87 21:02:23 7743034 582263 69-47-02.0N 132-52-00.1W SEISMIC DATA
0509 LINE 21	3 247 87 21:03:09 7743133 582258 69-47-05.2N 132-52-00.2W SEISMIC DATA
0510 LINE 21	3 247 87 21:03:56 7743236 582254 69-47-08.5N 132-52-00.3W SEISMIC DATA
0511 LINE 21	3 247 87 21:04:41 7743332 582253 69-47-11.6N 132-52-00.0W SEISMIC DATA
0512 LINE 21	3 247 87 21:05:29 7743437 582251 69-47-15.0N 132-51-59.9W SEISMIC DATA
0513 LINE 21	3 247 87 21:06:15 7743536 582247 69-47-18.2N 132-51-59.9W SEISMIC DATA
0514 LINE 21	3 247 87 21:07:02 7743645 582254 69-47-21.7N 132-51-58.9W SEISMIC DATA
0515 LINE 21	3 247 87 21:07:26 7743685 582257 69-47-23.0N 132-51-58.5W SEISMIC DATA
0516 LINE 21	3 247 87 21:08:17 7743802 582242 69-47-26.8N 132-51-59.5W SEISMIC DATA
0517 LINE 21	3 247 87 21:09:03 7743898 582239 69-47-29.9N 132-51-59.5W SEISMIC DATA
0518 LINE 21	3 247 87 21:09:49 7744001 582235 69-47-33.2N 132-51-59.5W SEISMIC DATA
0519 LINE 21	3 247 87 21:10:35 7744103 582229 69-47-36.5N 132-51-59.8W SEISMIC DATA
0520 LINE 21	3 247 87 21:11:19 7744205 582223 69-47-39.8N 132-51-60.0W SEISMIC DATA
0521 LINE 21	3 247 87 21:12:04 7744304 582217 69-47-43.0N 132-52-00.2W SEISMIC DATA
0522 LINE 21	3 247 87 21:12:49 7744403 582211 69-47-46.2N 132-52-00.5W SEISMIC DATA
0523 LINE 21	3 247 87 21:13:34 7744505 582206 69-47-49.5N 132-52-00.6W SEISMIC DATA
0524 LINE 21	3 247 87 21:14:18 7744604 582201 69-47-52.7N 132-52-00.7W SEISMIC DATA
0525 LINE 21	3 247 87 21:15:02 7744700 582198 69-47-55.8N 132-52-00.7W SEISMIC DATA
0526 LINE 21	3 247 87 21:15:48 7744805 582194 69-47-59.2N 132-52-00.7W SEISMIC DATA
0527 LINE 21	3 247 87 21:16:32 7744907 582192 69-48-02.5N 132-52-00.6W SEISMIC DATA
0528 LINE 21	3 247 87 21:17:17 7745006 582183 69-48-05.7N 132-52-01.1W SEISMIC DATA
0529 LINE 21	3 247 87 21:18:01 7745105 582175 69-48-08.9N 132-52-01.5W SEISMIC DATA
0530 LINE 21	3 247 87 21:18:47 7745201 582171 69-48-12.0N 132-52-01.6W SEISMIC DATA
0531 LINE 21	3 247 87 21:19:34 7745303 582172 69-48-15.3N 132-52-01.2W SEISMIC DATA
0532 LINE 21	3 247 87 21:20:19 7745403 582172 69-48-18.5N 132-52-00.8W SEISMIC DATA
0533 LINE 21	3 247 87 21:21:06 7745502 582173 69-48-21.7N 132-52-00.4W SEISMIC DATA
0534 LINE 21	3 247 87 21:21:53 7745598 582168 69-48-24.8N 132-52-00.6W SEISMIC DATA
0535 LINE 21	3 247 87 21:22:41 7745700 582161 69-48-28.1N 132-52-00.9W SEISMIC DATA
0536 LINE 21	3 247 87 21:23:28 7745799 582161 69-48-31.3N 132-52-00.6W SEISMIC DATA
0537 LINE 21	3 247 87 21:24:15 7745901 582158 69-48-34.6N 132-52-00.5W SEISMIC DATA
0538 LINE 21	3 247 87 21:25:02 7745997 582155 69-48-37.7N 132-52-00.5W SEISMIC DATA
0539 LINE 21	3 247 87 21:25:50 7746099 582152 69-48-41.0N 132-52-00.4W SEISMIC DATA
0540 LINE 21	3 247 87 21:26:37 7746202 582150 69-48-44.3N 132-52-00.3W SEISMIC DATA
0541 LINE 21	3 247 87 21:27:24 7746301 582146 69-48-47.5N 132-52-00.3W SEISMIC DATA
0542 LINE 21	3 247 87 21:28:10 7746403 582142 69-48-50.8N 132-52-00.4W SEISMIC DATA
0543 LINE 21	3 247 87 21:28:56 7746499 582138 69-48-53.9N 132-52-00.4W SEISMIC DATA
0544 LINE 21	3 247 87 21:29:43 7746601 582133 69-48-57.2N 132-52-00.6W SEISMIC DATA
0545 LINE 21	3 247 87 21:30:31 7746703 582128 69-49-00.5N 132-52-00.7W SEISMIC DATA
0546 LINE 21	3 247 87 21:31:18 7746802 582126 69-49-03.7N 132-52-00.6W SEISMIC DATA
0547 LINE 21	3 247 87 21:32:05 7746904 582124 69-49-07.0N 132-52-00.4W SEISMIC DATA
0548 LINE 21	3 247 87 21:32:51 7747003 582121 69-49-10.2N 132-52-00.4W SEISMIC DATA
0549 LINE 21	3 247 87 21:33:37 7747103 582118 69-49-13.4N 132-52-00.3W SEISMIC DATA
0550 LINE 21	3 247 87 21:34:25 7747205 582116 69-49-16.7N 132-52-00.2W SEISMIC DATA

0551 LINE 21	3 247 87 21:35:12 7747304 582113 69-49-19.9N 132-52-00.1W SEISMIC DATA
0552 LINE 21	3 247 87 21:35:59 7747403 582113 69-49-23.1N 132-51-59.8W SEISMIC DATA
0553 LINE 21	3 247 87 21:36:46 7747502 582111 69-49-26.3N 132-51-59.7W SEISMIC DATA
0554 LINE 21	3 247 87 21:37:34 7747601 582109 69-49-29.5N 132-51-59.5W SEISMIC DATA
0555 LINE 21	3 247 87 21:38:22 7747704 582110 69-49-32.8N 132-51-59.1W SEISMIC DATA
0556 LINE 21	3 247 87 21:39:09 7747803 582110 69-49-36.0N 132-51-58.8W SEISMIC DATA
0557 LINE 21	3 247 87 21:39:56 7747902 582108 69-49-39.2N 132-51-58.7W SEISMIC DATA
0558 LINE 21	3 247 87 21:40:43 7748001 582104 69-49-42.4N 132-51-58.7W SEISMIC DATA
0559 LINE 21	3 247 87 21:41:32 7748103 582100 69-49-45.7N 132-51-58.7W SEISMIC DATA
0560 LINE 21	3 247 87 21:42:19 7748202 582098 69-49-48.9N 132-51-58.6W SEISMIC DATA
0561 LINE 21	3 247 87 21:43:07 7748301 582096 69-49-52.1N 132-51-58.5W SEISMIC DATA
0562 LINE 21	3 247 87 21:43:55 7748404 582092 69-49-55.4N 132-51-58.5W SEISMIC DATA
0563 LINE 21	3 247 87 21:44:43 7748503 582087 69-49-58.6N 132-51-58.7W SEISMIC DATA
0564 LINE 21	3 247 87 21:45:31 7748602 582080 69-50-01.8N 132-51-59.0W SEISMIC DATA
0565 LINE 21	3 247 87 21:46:19 7748704 582076 69-50-05.1N 132-51-59.0W SEISMIC DATA
0566 LINE 21	3 247 87 21:47:07 7748800 582074 69-50-08.2N 132-51-58.9W SEISMIC DATA
0567 LINE 21	3 247 87 21:47:56 7748902 582067 69-50-11.5N 132-51-59.2W SEISMIC DATA
0568 LINE 21	3 247 87 21:48:44 7749004 582065 69-50-14.8N 132-51-59.1W SEISMIC DATA
0569 LINE 21	3 247 87 21:49:32 7749100 582065 69-50-17.9N 132-51-58.8W SEISMIC DATA
0570 LINE 21	3 247 87 21:50:20 7749199 582060 69-50-21.1N 132-51-58.9W SEISMIC DATA
0571 LINE 21	3 247 87 21:51:10 7749304 582056 69-50-24.5N 132-51-58.9W SEISMIC DATA
0572 LINE 21	3 247 87 21:51:58 7749407 582052 69-50-27.8N 132-51-59.0W SEISMIC DATA
0573 LINE 21	3 247 87 21:52:45 7749506 582048 69-50-31.0N 132-51-59.0W SEISMIC DATA
0574 LINE 21	3 247 87 21:53:32 7749602 582047 69-50-34.1N 132-51-58.8W SEISMIC DATA
0575 LINE 21	3 247 87 21:54:19 7749704 582041 69-50-37.4N 132-51-59.0W SEISMIC DATA
0576 LINE 21	3 247 87 21:55:06 7749806 582035 69-50-40.7N 132-51-59.3W SEISMIC DATA
0577 LINE 21	3 247 87 21:55:53 7749905 582029 69-50-43.9N 132-51-59.5W SEISMIC DATA
0578 LINE 21	3 247 87 21:56:39 7750004 582021 69-50-47.1N 132-51-59.9W SEISMIC DATA
0579 LINE 21	3 247 87 21:57:27 7750103 582013 69-50-50.3N 132-52-00.3W SEISMIC DATA
0580 LINE 21	3 247 87 21:58:14 7750199 582014 69-50-53.4N 132-51-59.9W SEISMIC DATA
0581 LINE 21	3 247 87 21:59:03 7750298 582011 69-50-56.6N 132-51-59.9W SEISMIC DATA
0582 LINE 21	3 247 87 21:59:53 7750403 582007 69-50-60.0N 132-51-59.9W SEISMIC DATA
0583 LINE 21	3 247 87 22:00:41 7750502 582004 69-51-03.2N 132-51-59.9W SEISMIC DATA
0584 LINE 21	3 247 87 22:01:28 7750604 582000 69-51-06.5N 132-51-59.9W SEISMIC DATA
0585 LINE 21	3 247 87 22:02:15 7750703 581994 69-51-09.7N 132-52-00.2W SEISMIC DATA
0586 LINE 21	3 247 87 22:03:03 7750803 581993 69-51-12.9N 132-51-59.9W SEISMIC DATA
0587 LINE 21	3 247 87 22:03:51 7750902 581992 69-51-16.1N 132-51-59.7W SEISMIC DATA
0588 LINE 21	3 247 87 22:04:39 7751007 581987 69-51-19.5N 132-51-59.8W SEISMIC DATA
0589 LINE 21	3 247 87 22:05:25 7751106 581987 69-51-22.7N 132-51-59.5W SEISMIC DATA
0590 LINE 21	3 247 87 22:06:13 7751202 581982 69-51-25.8N 132-51-59.6W SEISMIC DATA
0591 LINE 21	3 247 87 22:07:01 7751304 581981 69-51-29.1N 132-51-59.4W SEISMIC DATA
0592 LINE 21	3 247 87 22:07:49 7751403 581979 69-51-32.3N 132-51-59.3W SEISMIC DATA
0593 LINE 21	3 247 87 22:08:36 7751506 581975 69-51-35.6N 132-51-59.3W SEISMIC DATA
0594 LINE 21	3 247 87 22:09:22 7751605 581969 69-51-38.8N 132-51-59.5W SEISMIC DATA
0595 LINE 21	3 247 87 22:10:08 7751707 581964 69-51-42.1N 132-51-59.7W SEISMIC DATA
0596 LINE 21	3 247 87 22:10:54 7751806 581959 69-51-45.3N 132-51-59.8W SEISMIC DATA
0597 LINE 21	3 247 87 22:11:42 7751905 581955 69-51-48.5N 132-51-59.9W SEISMIC DATA
0598 LINE 21	3 247 87 22:12:28 7752004 581950 69-51-51.7N 132-51-60.0W SEISMIC DATA
0599 LINE 22	3 247 87 22:46:44 7750818 576879 69-51-19.0N 132-59-58.5W SEISMIC DATA
0600 LINE 22	3 247 87 22:47:50 7750705 576909 69-51-15.3N 132-59-56.1W SEISMIC DATA
0601 LINE 22	3 247 87 22:48:52 7750605 576886 69-51-12.1N 132-59-58.5W SEISMIC DATA
0602 LINE 22	3 247 87 22:49:50 7750505 576883 69-51-08.9N 132-59-59.1W SEISMIC DATA
0603 LINE 22	3 247 87 22:50:48 7750406 576874 69-51-05.7N 133-00-00.2W SEISMIC DATA
0604 LINE 22	3 247 87 22:51:45 7750307 576872 69-51-02.5N 133-00-00.7W SEISMIC DATA
0605 LINE 22	3 247 87 22:52:43 7750205 576881 69-50-59.2N 133-00-00.2W SEISMIC DATA
0606 LINE 22	3 247 87 22:53:41 7750102 576881 69-50-55.9N 133-00-00.5W SEISMIC DATA
0607 LINE 22	3 247 87 22:54:37 7750003 576889 69-50-52.7N 133-00-00.1W SEISMIC DATA
0608 LINE 22	3 247 87 22:55:35 7749904 576890 69-50-49.5N 133-00-00.3W SEISMIC DATA
0609 LINE 22	3 247 87 22:56:32 7749805 576896 69-50-46.3N 133-00-00.0W SEISMIC DATA
0610 LINE 22	3 247 87 22:57:29 7749706 576900 69-50-43.1N 132-59-60.0W SEISMIC DATA

0611 LINE 22	3 247 87 22:58:26 7749604 576907 69-50-39.8N 132-59-59.6W SEISMIC DATA
0612 LINE 22	3 247 87 22:59:22 7749505 576913 69-50-36.6N 132-59-59.4W SEISMIC DATA
0613 LINE 22	3 247 87 23:00:18 7749403 576914 69-50-33.3N 132-59-59.6W SEISMIC DATA
0614 LINE 22	3 247 87 23:01:13 7749301 576914 69-50-30.0N 132-59-59.9W SEISMIC DATA
0615 LINE 22	3 247 87 23:02:08 7749202 576918 69-50-26.8N 132-59-59.8W SEISMIC DATA
0616 LINE 22	3 247 87 23:03:02 7749099 576922 69-50-23.5N 132-59-59.8W SEISMIC DATA
0617 LINE 22	3 247 87 23:03:56 7749000 576927 69-50-20.3N 132-59-59.6W SEISMIC DATA
0618 LINE 22	3 247 87 23:04:51 7748901 576932 69-50-17.1N 132-59-59.4W SEISMIC DATA
0619 LINE 22	3 247 87 23:05:45 7748802 576937 69-50-13.9N 132-59-59.3W SEISMIC DATA
0620 LINE 22	3 247 87 23:06:41 7748700 576937 69-50-10.6N 132-59-59.6W SEISMIC DATA
0621 LINE 22	3 247 87 23:07:36 7748601 576942 69-50-07.4N 132-59-59.4W SEISMIC DATA
0622 LINE 22	3 247 87 23:08:31 7748502 576944 69-50-04.2N 132-59-59.5W SEISMIC DATA
0623 LINE 22	3 247 87 23:09:27 7748403 576948 69-50-01.0N 132-59-59.5W SEISMIC DATA
0624 LINE 22	3 247 87 23:10:23 7748301 576951 69-49-57.7N 132-59-59.5W SEISMIC DATA
0625 LINE 22	3 247 87 23:11:17 7748205 576955 69-49-54.6N 132-59-59.4W SEISMIC DATA
0626 LINE 22	3 247 87 23:12:14 7748103 576957 69-49-51.3N 132-59-59.5W SEISMIC DATA
0627 LINE 22	3 247 87 23:13:09 7748004 576964 69-49-48.1N 132-59-59.2W SEISMIC DATA
0628 LINE 22	3 247 87 23:14:05 7747904 576966 69-49-44.9N 132-59-59.3W SEISMIC DATA
0629 LINE 22	3 247 87 23:15:01 7747802 576968 69-49-41.6N 132-59-59.4W SEISMIC DATA
0630 LINE 22	3 247 87 23:15:57 7747703 576970 69-49-38.4N 132-59-59.6W SEISMIC DATA
0631 LINE 22	3 247 87 23:16:53 7747604 576971 69-49-35.2N 132-59-59.8W SEISMIC DATA
0632 LINE 22	3 247 87 23:17:48 7747502 576975 69-49-31.9N 132-59-59.7W SEISMIC DATA
0633 LINE 22	3 247 87 23:18:44 7747393 576972 69-49-28.4N 133-00-00.3W SEISMIC DATA
0634 LINE 22	3 247 87 23:19:36 7747294 576975 69-49-25.2N 133-00-00.3W SEISMIC DATA
0635 LINE 22	3 247 87 23:20:29 7747195 576978 69-49-22.0N 133-00-00.4W SEISMIC DATA
0636 LINE 22	3 247 87 23:21:21 7747099 576988 69-49-18.9N 132-59-59.7W SEISMIC DATA
0637 LINE 22	3 247 87 23:22:15 7746997 576997 69-49-15.6N 132-59-59.2W SEISMIC DATA
0638 LINE 22	3 247 87 23:23:09 7746898 577009 69-49-12.4N 132-59-58.4W SEISMIC DATA
0639 LINE 22	3 247 87 23:24:04 7746800 577016 69-49-09.2N 132-59-58.0W SEISMIC DATA
0640 LINE 22	3 247 87 23:24:58 7746704 577023 69-49-06.1N 132-59-57.7W SEISMIC DATA
0641 LINE 22	3 247 87 23:25:54 7746601 577025 69-49-02.8N 132-59-57.8W SEISMIC DATA
0642 LINE 22	3 247 87 23:26:50 7746502 577029 69-48-59.6N 132-59-57.7W SEISMIC DATA
0643 LINE 22	3 247 87 23:27:45 7746403 577029 69-48-56.4N 132-59-58.0W SEISMIC DATA
0644 LINE 22	3 247 87 23:28:40 7746301 577029 69-48-53.1N 132-59-58.3W SEISMIC DATA
0645 LINE 22	3 247 87 23:29:34 7746199 577032 69-48-49.8N 132-59-58.4W SEISMIC DATA
0646 LINE 22	3 247 87 23:30:27 7746099 577030 69-48-46.6N 132-59-58.9W SEISMIC DATA
0647 LINE 22	3 247 87 23:31:20 7746000 577030 69-48-43.4N 132-59-59.2W SEISMIC DATA
0648 LINE 22	3 247 87 23:32:13 7745901 577033 69-48-40.2N 132-59-59.2W SEISMIC DATA
0649 LINE 22	3 247 87 23:33:06 7745802 577036 69-48-37.0N 132-59-59.2W SEISMIC DATA
0650 LINE 22	3 247 87 23:34:00 7745700 577037 69-48-33.7N 132-59-59.4W SEISMIC DATA
0651 LINE 22	3 247 87 23:34:53 7745598 577040 69-48-30.4N 132-59-59.5W SEISMIC DATA
0652 LINE 22	3 247 87 23:35:45 7745499 577044 69-48-27.2N 132-59-59.4W SEISMIC DATA
0653 LINE 22	3 247 87 23:36:37 7745400 577048 69-48-24.0N 132-59-59.3W SEISMIC DATA
0654 LINE 22	3 247 87 23:37:30 7745300 577050 69-48-20.8N 132-59-59.4W SEISMIC DATA
0655 LINE 22	3 247 87 23:38:22 7745201 577055 69-48-17.6N 132-59-59.3W SEISMIC DATA
0656 LINE 22	3 247 87 23:39:15 7745102 577059 69-48-14.4N 132-59-59.2W SEISMIC DATA
0657 LINE 22	3 247 87 23:40:09 7745000 577063 69-48-11.1N 132-59-59.1W SEISMIC DATA
0658 LINE 22	3 247 87 23:41:02 7744901 577067 69-48-07.9N 132-59-59.1W SEISMIC DATA
0659 LINE 22	3 247 87 23:41:55 7744802 577072 69-48-04.7N 132-59-58.9W SEISMIC DATA
0660 LINE 22	3 247 87 23:42:47 7744700 577075 69-48-01.4N 132-59-58.9W SEISMIC DATA
0661 LINE 22	3 247 87 23:43:39 7744598 577075 69-47-58.1N 132-59-59.3W SEISMIC DATA
0662 LINE 22	3 247 87 23:44:32 7744498 577073 69-47-54.9N 132-59-59.7W SEISMIC DATA
0663 LINE 22	3 247 87 23:45:24 7744402 577072 69-47-51.8N 133-00-00.1W SEISMIC DATA
0664 LINE 22	3 247 87 23:46:18 7744297 577072 69-47-48.4N 133-00-00.5W SEISMIC DATA
0665 LINE 22	3 247 87 23:47:10 7744198 577072 69-47-45.2N 133-00-00.8W SEISMIC DATA
0666 LINE 22	3 247 87 23:48:02 7744095 577071 69-47-41.9N 133-00-01.2W SEISMIC DATA
0667 LINE 22	3 247 87 23:48:52 7743996 577076 69-47-38.7N 133-00-01.0W SEISMIC DATA
0668 LINE 22	3 247 87 23:49:43 7743894 577077 69-47-35.4N 133-00-01.2W SEISMIC DATA
0669 LINE 22	3 247 87 23:50:34 7743798 577086 69-47-32.3N 133-00-00.7W SEISMIC DATA
0670 LINE 22	3 247 87 23:51:26 7743696 577090 69-47-29.0N 133-00-00.6W SEISMIC DATA

0671 LINE 22	3 247 87 23:52:17 7743594 577098 69-47-25.7N 133-00-00.2W SEISMIC DATA
0672 LINE 22	3 247 87 23:53:09 7743495 577104 69-47-22.5N 132-59-59.9W SEISMIC DATA
0673 LINE 22	3 247 87 23:54:00 7743393 577111 69-47-19.2N 132-59-59.6W SEISMIC DATA
0674 LINE 22	3 247 87 23:54:50 7743294 577116 69-47-16.0N 132-59-59.4W SEISMIC DATA
0675 LINE 22	3 247 87 23:55:40 7743195 577123 69-47-12.8N 132-59-59.1W SEISMIC DATA
0676 LINE 22	3 247 87 23:56:31 7743099 577127 69-47-09.7N 132-59-59.0W SEISMIC DATA
0677 LINE 22	3 247 87 23:57:24 7742997 577124 69-47-06.4N 132-59-59.6W SEISMIC DATA
0678 LINE 22	3 247 87 23:58:14 7742901 577131 69-47-03.3N 132-59-59.2W SEISMIC DATA
0679 LINE 22	3 247 87 23:59:05 7742799 577132 69-47-00.0N 132-59-59.4W SEISMIC DATA
0680 LINE 22	3 247 87 23:59:56 7742699 577131 69-46-56.8N 132-59-59.8W SEISMIC DATA
0681 LINE 22	3 248 87 00:00:47 7742600 577129 69-46-53.6N 133-00-00.3W SEISMIC DATA
0682 LINE 22	3 248 87 00:01:38 7742501 577128 69-46-50.4N 133-00-00.7W SEISMIC DATA
0683 LINE 22	3 248 87 00:02:31 7742399 577131 69-46-47.1N 133-00-00.8W SEISMIC DATA
0684 LINE 22	3 248 87 00:03:22 7742300 577133 69-46-43.9N 133-00-00.9W SEISMIC DATA
0685 LINE 22	3 248 87 00:04:13 7742197 577133 69-46-40.6N 133-00-01.2W SEISMIC DATA
0686 LINE 22	3 248 87 00:05:03 7742098 577137 69-46-37.4N 133-00-01.1W SEISMIC DATA
0687 LINE 22	3 248 87 00:05:54 7742002 577141 69-46-34.3N 133-00-01.0W SEISMIC DATA
0688 LINE 22	3 248 87 00:06:46 7741903 577150 69-46-31.1N 133-00-00.5W SEISMIC DATA
0689 LINE 22	3 248 87 00:07:38 7741798 577154 69-46-27.7N 133-00-00.4W SEISMIC DATA
0690 LINE 22	3 248 87 00:08:30 7741699 577164 69-46-24.5N 132-59-59.8W SEISMIC DATA
0691 LINE 22	3 248 87 00:09:21 7741600 577174 69-46-21.3N 132-59-59.2W SEISMIC DATA
0692 LINE 22	3 248 87 00:10:12 7741501 577177 69-46-18.1N 132-59-59.2W SEISMIC DATA
0693 LINE 22	3 248 87 00:11:06 7741399 577179 69-46-14.8N 132-59-59.3W SEISMIC DATA
0694 LINE 22	3 248 87 00:11:59 7741300 577179 69-46-11.6N 132-59-59.6W SEISMIC DATA
0695 LINE 22	3 248 87 00:12:51 7741195 577182 69-46-08.2N 132-59-59.7W SEISMIC DATA
0696 LINE 22	3 248 87 00:13:41 7741096 577185 69-46-05.0N 132-59-59.7W SEISMIC DATA
0697 LINE 22	3 248 87 00:14:31 7741000 577187 69-46-01.9N 132-59-59.8W SEISMIC DATA
0698 LINE 22	3 248 87 00:15:23 7740904 577197 69-45-58.8N 132-59-59.2W SEISMIC DATA
0699 LINE 22	3 248 87 00:16:18 7740798 577200 69-45-55.4N 132-59-59.2W SEISMIC DATA
0700 LINE 22	3 248 87 00:17:10 7740696 577207 69-45-52.1N 132-59-58.9W SEISMIC DATA
0701 LINE 22	3 248 87 00:18:02 7740597 577214 69-45-48.9N 132-59-58.5W SEISMIC DATA
0702 LINE 22	3 248 87 00:18:54 7740499 577222 69-45-45.7N 132-59-58.1W SEISMIC DATA
0703 LINE 22	3 248 87 00:19:47 7740406 577225 69-45-42.7N 132-59-58.1W SEISMIC DATA
0704 LINE 22	3 248 87 00:20:42 7740303 577220 69-45-39.4N 132-59-58.9W SEISMIC DATA
0705 LINE 22	3 248 87 00:21:36 7740204 577219 69-45-36.2N 132-59-59.3W SEISMIC DATA
0706 LINE 22	3 248 87 00:22:32 7740105 577213 69-45-33.0N 133-00-00.1W SEISMIC DATA
0707 LINE 22	3 248 87 00:23:28 7740002 577213 69-45-29.7N 133-00-00.4W SEISMIC DATA
0708 LINE 22	3 248 87 00:24:23 7739903 577212 69-45-26.5N 133-00-00.8W SEISMIC DATA
0709 LINE 22	3 248 87 00:25:18 7739801 577216 69-45-23.2N 133-00-00.8W SEISMIC DATA
0710 LINE 22	3 248 87 00:26:14 7739708 577210 69-45-20.2N 133-00-01.6W SEISMIC DATA
0711 LINE 22	3 248 87 00:27:12 7739602 577215 69-45-16.8N 133-00-01.5W SEISMIC DATA
0712 LINE 22	3 248 87 00:28:08 7739500 577218 69-45-13.5N 133-00-01.5W SEISMIC DATA
0713 LINE 22	3 248 87 00:29:02 7739404 577219 69-45-10.4N 133-00-01.7W SEISMIC DATA
0714 LINE 22	3 248 87 00:29:58 7739308 577221 69-45-07.3N 133-00-01.8W SEISMIC DATA
0715 LINE 22	3 248 87 00:30:57 7739203 577228 69-45-03.9N 133-00-01.5W SEISMIC DATA
0716 LINE 22	3 248 87 00:31:51 7739101 577231 69-45-00.6N 133-00-01.5W SEISMIC DATA
0717 LINE 22	3 248 87 00:32:45 7739008 577246 69-44-57.6N 133-00-00.4W SEISMIC DATA
0718 LINE 22	3 248 87 00:33:46 7738903 577249 69-44-54.2N 133-00-00.4W SEISMIC DATA
0719 LINE 22	3 248 87 00:34:46 7738795 577255 69-44-50.7N 133-00-00.2W SEISMIC DATA
0720 LINE 22	3 248 87 00:35:40 7738702 577261 69-44-47.7N 132-59-59.9W SEISMIC DATA
0721 LINE 22	3 248 87 00:36:38 7738603 577265 69-44-44.5N 132-59-59.9W SEISMIC DATA
0722 LINE 22	3 248 87 00:37:35 7738501 577270 69-44-41.2N 132-59-59.7W SEISMIC DATA
0723 LINE 22	3 248 87 00:38:32 7738396 577273 69-44-37.8N 132-59-59.7W SEISMIC DATA
0724 LINE 22	3 248 87 00:39:25 7738297 577278 69-44-34.6N 132-59-59.6W SEISMIC DATA
0725 LINE 22	3 248 87 00:40:20 7738207 577288 69-44-31.7N 132-59-58.9W SEISMIC DATA
0726 LINE 22	3 248 87 00:41:20 7738099 577301 69-44-28.2N 132-59-58.0W SEISMIC DATA
0727 LINE 22	3 248 87 00:42:15 7738003 577313 69-44-25.1N 132-59-57.2W SEISMIC DATA
0728 LINE 22	3 248 87 00:43:13 7737904 577310 69-44-21.9N 132-59-57.8W SEISMIC DATA
0729 LINE 22	3 248 87 00:44:12 7737811 577316 69-44-18.9N 132-59-57.5W SEISMIC DATA
0730 LINE 22	3 248 87 00:45:13 7737712 577321 69-44-15.7N 132-59-57.4W SEISMIC DATA

0731 LINE 22	3 248 87 00:46:16 7737610 577317 69-44-12.4N 132-59-58.0W SEISMIC DATA
0732 LINE 22	3 248 87 00:47:16 7737504 577316 69-44-09.0N 132-59-58.5W SEISMIC DATA
0733 LINE 22	3 248 87 00:48:12 7737408 577317 69-44-05.9N 132-59-58.7W SEISMIC DATA
0734 LINE 22	3 248 87 00:49:12 7737312 577318 69-44-02.8N 132-59-58.9W SEISMIC DATA
0735 LINE 22	3 248 87 00:50:15 7737210 577319 69-43-59.5N 132-59-59.1W SEISMIC DATA
0736 LINE 22	3 248 87 00:51:17 7737105 577323 69-43-56.1N 132-59-59.0W SEISMIC DATA
0737 LINE 22	3 248 87 00:52:17 7737009 577326 69-43-53.0N 132-59-59.0W SEISMIC DATA
0738 LINE 22	3 248 87 00:53:20 7736897 577325 69-43-49.4N 132-59-59.5W SEISMIC DATA
0739 LINE 22	3 248 87 00:54:16 7736804 577326 69-43-46.4N 132-59-59.7W SEISMIC DATA
0740 LINE 22	3 248 87 00:55:17 7736699 577341 69-43-43.0N 132-59-58.6W SEISMIC DATA
0741 LINE 22	3 248 87 00:56:14 7736603 577329 69-43-39.9N 133-00-00.0W SEISMIC DATA
0742 LINE 22	3 248 87 00:57:15 7736513 577337 69-43-37.0N 132-59-59.5W SEISMIC DATA
0743 LINE 22	3 248 87 00:58:27 7736386 577325 69-43-32.9N 133-00-01.0W SEISMIC DATA
0744 LINE 22	3 248 87 00:59:23 7736293 577331 69-43-29.9N 133-00-00.8W SEISMIC DATA
0745 LINE 22	3 248 87 01:00:22 7736197 577337 69-43-26.8N 133-00-00.5W SEISMIC DATA
0746 LINE 22	3 248 87 01:25:55 7731939 576403 69-41-10.4N 133-01-40.2W SEISMIC DATA
0748 LINE 23	3 249 87 15:30:44 7719757 576960 69-34-36.8N 133-01-25.0W SEISMIC DATA
0749 LINE 23	3 249 87 15:31:02 7719752 576913 69-34-36.7N 133-01-29.4W SEISMIC DATA
0750 LINE 23	3 249 87 15:31:23 7719735 576852 69-34-36.2N 133-01-35.1W SEISMIC DATA
0751 LINE 23	3 249 87 15:31:38 7719721 576808 69-34-35.8N 133-01-39.2W SEISMIC DATA
0752 LINE 23	3 249 87 15:31:54 7719720 576762 69-34-35.8N 133-01-43.4W SEISMIC DATA
0753 LINE 23	3 249 87 15:32:10 7719718 576717 69-34-35.8N 133-01-47.6W SEISMIC DATA
0754 LINE 23	3 249 87 15:32:32 7719735 576657 69-34-36.4N 133-01-53.1W SEISMIC DATA
0755 LINE 23	3 249 87 15:32:48 7719739 576598 69-34-36.6N 133-01-58.5W SEISMIC DATA
0756 LINE 23	3 249 87 15:33:01 7719754 576574 69-34-37.1N 133-02-00.7W SEISMIC DATA
0757 LINE 23	3 249 87 15:33:18 7719755 576519 69-34-37.2N 133-02-05.8W SEISMIC DATA
0758 LINE 23	3 249 87 15:33:31 7719754 576482 69-34-37.2N 133-02-09.2W SEISMIC DATA
0759 LINE 23	3 249 87 15:33:43 7719756 576450 69-34-37.3N 133-02-12.2W SEISMIC DATA
0760 LINE 23	3 249 87 15:33:56 7719761 576417 69-34-37.5N 133-02-15.2W SEISMIC DATA
0761 LINE 23	3 249 87 15:34:14 7719763 576369 69-34-37.6N 133-02-19.6W SEISMIC DATA
0762 LINE 23	3 249 87 15:34:33 7719749 576311 69-34-37.2N 133-02-25.0W SEISMIC DATA
0763 LINE 23	3 249 87 15:34:51 7719744 576259 69-34-37.1N 133-02-29.8W SEISMIC DATA
0764 LINE 23	3 249 87 15:35:09 7719742 576213 69-34-37.1N 133-02-34.1W SEISMIC DATA
0765 LINE 23	3 249 87 15:35:28 7719734 576159 69-34-36.9N 133-02-39.1W SEISMIC DATA
0766 LINE 23	3 249 87 15:35:45 7719736 576111 69-34-37.0N 133-02-43.5W SEISMIC DATA
0767 LINE 23	3 249 87 15:36:01 7719735 576067 69-34-37.0N 133-02-47.6W SEISMIC DATA
0768 LINE 23	3 249 87 15:36:18 7719730 576012 69-34-36.9N 133-02-52.7W SEISMIC DATA
0769 LINE 23	3 249 87 15:36:35 7719728 575969 69-34-36.9N 133-02-56.7W SEISMIC DATA
0770 LINE 23	3 249 87 15:36:54 7719730 575913 69-34-37.0N 133-03-01.8W SEISMIC DATA
0771 LINE 23	3 249 87 15:37:12 7719731 575866 69-34-37.1N 133-03-06.2W SEISMIC DATA
0772 LINE 23	3 249 87 15:37:31 7719729 575807 69-34-37.1N 133-03-11.6W SEISMIC DATA
0773 LINE 23	3 249 87 15:37:48 7719734 575766 69-34-37.3N 133-03-15.4W SEISMIC DATA
0774 LINE 23	3 249 87 15:38:07 7719735 575705 69-34-37.4N 133-03-21.0W SEISMIC DATA
0775 LINE 23	3 249 87 15:38:23 7719737 575662 69-34-37.5N 133-03-25.0W SEISMIC DATA
0776 LINE 23	3 249 87 15:38:41 7719729 575610 69-34-37.3N 133-03-29.8W SEISMIC DATA
0777 LINE 23	3 249 87 15:38:59 7719731 575563 69-34-37.4N 133-03-34.2W SEISMIC DATA
0778 LINE 23	3 249 87 15:39:16 7719729 575514 69-34-37.4N 133-03-38.7W SEISMIC DATA
0779 LINE 23	3 249 87 15:39:35 7719728 575463 69-34-37.4N 133-03-43.4W SEISMIC DATA
0780 LINE 23	3 249 87 15:39:53 7719726 575416 69-34-37.4N 133-03-47.8W SEISMIC DATA
0781 LINE 23	3 249 87 15:40:10 7719722 575367 69-34-37.3N 133-03-52.3W SEISMIC DATA
0782 LINE 23	3 249 87 15:40:28 7719717 575323 69-34-37.2N 133-03-56.4W SEISMIC DATA
0783 LINE 23	3 249 87 15:40:47 7719712 575270 69-34-37.1N 133-04-01.3W SEISMIC DATA
0784 LINE 23	3 249 87 15:41:06 7719704 575217 69-34-36.9N 133-04-06.2W SEISMIC DATA
0785 LINE 23	3 249 87 15:41:24 7719706 575168 69-34-37.0N 133-04-10.7W SEISMIC DATA
0786 LINE 23	3 249 87 15:41:41 7719701 575119 69-34-36.9N 133-04-15.3W SEISMIC DATA
0787 LINE 23	3 249 87 15:41:58 7719706 575075 69-34-37.1N 133-04-19.3W SEISMIC DATA
0788 LINE 23	3 249 87 15:42:16 7719708 575024 69-34-37.2N 133-04-24.0W SEISMIC DATA
0789 LINE 23	3 249 87 15:42:34 7719712 574976 69-34-37.4N 133-04-28.5W SEISMIC DATA
0790 LINE 23	3 249 87 15:42:53 7719704 574920 69-34-37.2N 133-04-33.7W SEISMIC DATA
0791 LINE 24	3 249 87 16:16:39 7721698 577936 69-35-38.4N 132-59-49.0W SEISMIC DATA

0792 LINE 24	3 249 87 16:17:05 7721703 577891 69-35-38.6N 132-59-53.1W SEISMIC DATA
0793 LINE 24	3 249 87 16:17:31 7721682 577808 69-35-38.0N 133-00-00.9W SEISMIC DATA
0794 LINE 24	3 249 87 16:17:46 7721674 577759 69-35-37.8N 133-00-05.4W SEISMIC DATA
0795 LINE 24	3 249 87 16:18:01 7721663 577709 69-35-37.5N 133-00-10.1W SEISMIC DATA
0796 LINE 24	3 249 87 16:18:17 7721661 577661 69-35-37.5N 133-00-14.5W SEISMIC DATA
0797 LINE 24	3 249 87 16:18:32 7721657 577612 69-35-37.4N 133-00-19.1W SEISMIC DATA
0798 LINE 24	3 249 87 16:18:48 7721661 577563 69-35-37.6N 133-00-23.6W SEISMIC DATA
0799 LINE 24	3 249 87 16:19:04 7721666 577512 69-35-37.8N 133-00-28.3W SEISMIC DATA
0800 LINE 24	3 249 87 16:19:20 7721670 577461 69-35-38.0N 133-00-33.0W SEISMIC DATA
0801 LINE 24	3 249 87 16:19:36 7721681 577412 69-35-38.4N 133-00-37.5W SEISMIC DATA
0802 LINE 24	3 249 87 16:19:53 7721682 577360 69-35-38.5N 133-00-42.3W SEISMIC DATA
0803 LINE 24	3 249 87 16:20:09 7721678 577311 69-35-38.4N 133-00-46.8W SEISMIC DATA
0804 LINE 24	3 249 87 16:20:25 7721676 577260 69-35-38.4N 133-00-51.6W SEISMIC DATA
0805 LINE 24	3 249 87 16:20:41 7721677 577207 69-35-38.5N 133-00-56.5W SEISMIC DATA
0806 LINE 24	3 249 87 16:20:57 7721685 577160 69-35-38.8N 133-01-00.8W SEISMIC DATA
0807 LINE 24	3 249 87 16:21:13 7721690 577109 69-35-39.0N 133-01-05.5W SEISMIC DATA
0808 LINE 24	3 249 87 16:21:29 7721694 577056 69-35-39.2N 133-01-10.4W SEISMIC DATA
0809 LINE 24	3 249 87 16:21:45 7721689 577003 69-35-39.1N 133-01-15.3W SEISMIC DATA
0810 LINE 24	3 249 87 16:22:00 7721691 576957 69-35-39.2N 133-01-19.5W SEISMIC DATA
0811 LINE 24	3 249 87 16:22:16 7721686 576903 69-35-39.1N 133-01-24.5W SEISMIC DATA
0812 LINE 24	3 249 87 16:22:31 7721685 576857 69-35-39.1N 133-01-28.8W SEISMIC DATA
0813 LINE 24	3 249 87 16:22:48 7721683 576803 69-35-39.1N 133-01-33.8W SEISMIC DATA
0814 LINE 24	3 249 87 16:23:03 7721688 576760 69-35-39.3N 133-01-37.8W SEISMIC DATA
0815 LINE 24	3 249 87 16:23:20 7721695 576704 69-35-39.6N 133-01-42.9W SEISMIC DATA
0816 LINE 24	3 249 87 16:23:36 7721700 576653 69-35-39.8N 133-01-47.6W SEISMIC DATA
0817 LINE 24	3 249 87 16:23:52 7721701 576604 69-35-39.9N 133-01-52.1W SEISMIC DATA
0818 LINE 24	3 249 87 16:24:08 7721696 576551 69-35-39.8N 133-01-57.1W SEISMIC DATA
0819 LINE 24	3 249 87 16:24:24 7721695 576504 69-35-39.8N 133-02-01.4W SEISMIC DATA
0820 LINE 24	3 249 87 16:24:40 7721690 576453 69-35-39.7N 133-02-06.1W SEISMIC DATA
0821 LINE 24	3 249 87 16:24:56 7721689 576405 69-35-39.7N 133-02-10.6W SEISMIC DATA
0822 LINE 24	3 249 87 16:25:12 7721690 576356 69-35-39.8N 133-02-15.1W SEISMIC DATA
0823 LINE 24	3 249 87 16:25:29 7721689 576304 69-35-39.8N 133-02-19.9W SEISMIC DATA
0824 LINE 24	3 249 87 16:25:46 7721687 576252 69-35-39.8N 133-02-24.7W SEISMIC DATA
0825 LINE 24	3 249 87 16:26:02 7721685 576202 69-35-39.8N 133-02-29.4W SEISMIC DATA
0826 LINE 24	3 249 87 16:26:18 7721687 576153 69-35-39.9N 133-02-33.9W SEISMIC DATA
0827 LINE 24	3 249 87 16:26:34 7721685 576103 69-35-39.9N 133-02-38.5W SEISMIC DATA
0828 LINE 24	3 249 87 16:26:51 7721687 576053 69-35-40.0N 133-02-43.1W SEISMIC DATA
0829 LINE 24	3 249 87 16:27:07 7721688 576002 69-35-40.1N 133-02-47.8W SEISMIC DATA
0830 LINE 24	3 249 87 16:27:23 7721690 575954 69-35-40.2N 133-02-52.3W SEISMIC DATA
0831 LINE 24	3 249 87 16:27:40 7721679 575899 69-35-39.9N 133-02-57.4W SEISMIC DATA
0832 LINE 24	3 249 87 16:27:55 7721680 575852 69-35-40.0N 133-03-01.7W SEISMIC DATA
0833 LINE 24	3 249 87 16:28:12 7721682 575804 69-35-40.1N 133-03-06.2W SEISMIC DATA
0834 LINE 24	3 249 87 16:28:28 7721683 575753 69-35-40.2N 133-03-10.9W SEISMIC DATA
0835 LINE 24	3 249 87 16:28:45 7721682 575700 69-35-40.2N 133-03-15.8W SEISMIC DATA
0836 LINE 24	3 249 87 16:29:01 7721683 575652 69-35-40.3N 133-03-20.2W SEISMIC DATA
0837 LINE 24	3 249 87 16:29:18 7721685 575600 69-35-40.4N 133-03-25.0W SEISMIC DATA
0838 LINE 24	3 249 87 16:29:35 7721683 575548 69-35-40.4N 133-03-29.8W SEISMIC DATA
0839 LINE 24	3 249 87 16:29:51 7721681 575500 69-35-40.4N 133-03-34.3W SEISMIC DATA
0840 LINE 24	3 249 87 16:30:07 7721683 575450 69-35-40.5N 133-03-38.9W SEISMIC DATA
0841 LINE 25	3 249 87 17:24:53 7720156 577318 69-34-49.3N 133-00-50.8W SEISMIC DATA
0842 LINE 25	3 249 87 17:25:25 7720221 577324 69-34-51.4N 133-00-50.0W SEISMIC DATA
0843 LINE 25	3 249 87 17:25:56 7720265 577343 69-34-52.8N 133-00-48.1W SEISMIC DATA
0844 LINE 25	3 249 87 17:26:29 7720309 577366 69-34-54.2N 133-00-45.9W SEISMIC DATA
0845 LINE 25	3 249 87 17:27:38 7720401 577419 69-34-57.1N 133-00-40.7W SEISMIC DATA
0846 LINE 25	3 249 87 17:28:40 7720406 577469 69-34-59.8N 133-00-35.8W SEISMIC DATA
0847 LINE 25	3 249 87 17:29:40 7720571 577508 69-35-02.5N 133-00-32.0W SEISMIC DATA
0848 LINE 25	3 249 87 17:30:41 7720660 577553 69-35-05.3N 133-00-27.5W SEISMIC DATA
0849 LINE 25	3 249 87 17:31:41 7720757 577595 69-35-08.4N 133-00-23.4W SEISMIC DATA
0850 LINE 25	3 249 87 17:32:40 7720845 577627 69-35-11.2N 133-00-20.1W SEISMIC DATA
0851 LINE 25	3 249 87 17:33:42 7720936 577669 69-35-14.1N 133-00-16.0W SEISMIC DATA



0852 LINE 25	3 249 87 17:34:45 7721037 577715 69-35-17.3N 133-00-11.4W SEISMIC DATA
0853 LINE 25	3 249 87 17:35:42 7721125 577750 69-35-20.1N 133-00-07.9W SEISMIC DATA
0854 LINE 25	3 249 87 17:36:40 7721219 577782 69-35-23.1N 133-00-04.7W SEISMIC DATA
0855 LINE 25	3 249 87 17:37:40 7721310 577832 69-35-26.0N 132-59-59.8W SEISMIC DATA
0856 LINE 25	3 249 87 17:38:40 7721411 577874 69-35-29.2N 132-59-55.6W SEISMIC DATA
0857 LINE 25	3 249 87 17:39:35 7721508 577911 69-35-32.3N 132-59-51.9W SEISMIC DATA
0858 LINE 25	3 249 87 17:40:32 7721603 577953 69-35-35.3N 132-59-47.7W SEISMIC DATA
0859 LINE 25	3 249 87 17:41:28 7721688 577998 69-35-38.0N 132-59-43.3W SEISMIC DATA
0860 LINE 25	3 249 87 17:42:24 7721782 578040 69-35-41.0N 132-59-39.1W SEISMIC DATA
0861 LINE 25	3 249 87 17:43:19 7721876 578073 69-35-44.0N 132-59-35.8W SEISMIC DATA
0862 LINE 25	3 249 87 17:44:17 7721987 578042 69-35-47.6N 132-59-38.3W SEISMIC DATA
0863 LINE 25	3 249 87 17:45:07 7722082 578025 69-35-50.7N 132-59-39.6W SEISMIC DATA
0864 LINE 25	3 249 87 17:46:00 7722187 578000 69-35-54.1N 132-59-41.6W SEISMIC DATA
0865 LINE 25	3 249 87 17:46:51 7722279 577979 69-35-57.1N 132-59-43.3W SEISMIC DATA
0866 LINE 25	3 249 87 17:47:44 7722365 577960 69-35-59.9N 132-59-44.8W SEISMIC DATA
0867 LINE 25	3 249 87 17:48:43 7722464 577936 69-36-03.1N 132-59-46.7W SEISMIC DATA
0868 LINE 25	3 249 87 17:49:45 7722566 577922 69-36-06.4N 132-59-47.7W SEISMIC DATA
0869 LINE 25	3 249 87 17:50:47 7722673 577888 69-36-09.9N 132-59-50.5W SEISMIC DATA
0870 LINE 25	3 249 87 17:51:42 7722768 577859 69-36-13.0N 132-59-52.9W SEISMIC DATA
0871 LINE 25	3 249 87 17:52:36 7722857 577834 69-36-15.9N 132-59-54.9W SEISMIC DATA
0872 LINE 25	3 249 87 17:53:34 7722953 577816 69-36-19.0N 132-59-56.3W SEISMIC DATA
0873 LINE 25	3 249 87 17:54:34 7723048 577796 69-36-22.1N 132-59-57.9W SEISMIC DATA
0874 LINE 25	3 249 87 17:55:31 7723143 577775 69-36-25.2N 132-59-59.5W SEISMIC DATA
0875 LINE 25	3 249 87 17:56:29 7723239 577763 69-36-28.3N 133-00-00.3W SEISMIC DATA
0876 LINE 25	3 249 87 17:57:29 7723335 577764 69-36-31.4N 132-59-59.9W SEISMIC DATA
0877 LINE 25	3 249 87 17:58:31 7723441 577763 69-36-34.8N 132-59-59.7W SEISMIC DATA
0878 LINE 25	3 249 87 17:59:30 7723543 577756 69-36-38.1N 133-00-00.1W SEISMIC DATA
0879 LINE 25	3 249 87 18:00:28 7723645 577749 69-36-41.4N 133-00-00.4W SEISMIC DATA
0880 LINE 25	3 249 87 18:01:23 7723734 577744 69-36-44.3N 133-00-00.6W SEISMIC DATA
0881 LINE 25	3 249 87 18:02:23 7723843 577744 69-36-47.8N 133-00-00.3W SEISMIC DATA
0882 LINE 25	3 249 87 18:03:17 7723933 577740 69-36-50.7N 133-00-00.4W SEISMIC DATA
0883 LINE 25	3 249 87 18:04:18 7724035 577732 69-36-54.0N 133-00-00.8W SEISMIC DATA
0884 LINE 25	3 249 87 18:05:19 7724137 577734 69-36-57.3N 133-00-00.3W SEISMIC DATA
0885 LINE 25	3 249 87 18:06:20 7724243 577740 69-37-00.7N 132-59-59.4W SEISMIC DATA
0886 LINE 25	3 249 87 18:07:18 7724345 577733 69-37-04.0N 132-59-59.8W SEISMIC DATA
0887 LINE 25	3 249 87 18:08:14 7724444 577723 69-37-07.2N 133-00-00.4W SEISMIC DATA
0888 LINE 25	3 249 87 18:09:09 7724537 577724 69-37-10.2N 132-59-60.0W SEISMIC DATA
0889 LINE 25	3 249 87 18:10:12 7724648 577720 69-37-13.8N 133-00-00.0W SEISMIC DATA
0890 LINE 25	3 249 87 18:11:05 7724744 577713 69-37-16.9N 133-00-00.4W SEISMIC DATA
0891 LINE 25	3 249 87 18:11:58 7724840 577710 69-37-20.0N 133-00-00.4W SEISMIC DATA
0892 LINE 25	3 249 87 18:12:51 7724936 577710 69-37-23.1N 133-00-00.1W SEISMIC DATA
0893 LINE 25	3 249 87 18:13:48 7725042 577717 69-37-26.5N 132-59-59.1W SEISMIC DATA
0894 LINE 25	3 249 87 18:14:40 7725138 577714 69-37-29.6N 132-59-59.1W SEISMIC DATA
0895 LINE 25	3 249 87 18:15:32 7725240 577713 69-37-32.9N 132-59-58.9W SEISMIC DATA
0896 LINE 25	3 249 87 18:16:23 7725339 577715 69-37-36.1N 132-59-58.4W SEISMIC DATA
0897 LINE 25	3 249 87 18:17:15 7725432 577713 69-37-39.1N 132-59-58.3W SEISMIC DATA
0898 LINE 25	3 249 87 18:18:10 7725537 577709 69-37-42.5N 132-59-58.4W SEISMIC DATA
0899 LINE 25	3 249 87 18:18:59 7725636 577702 69-37-45.7N 132-59-58.7W SEISMIC DATA
0900 LINE 25	3 249 87 18:19:49 7725735 577691 69-37-48.9N 132-59-59.4W SEISMIC DATA
0901 LINE 25	3 249 87 18:20:39 7725825 577684 69-37-51.8N 132-59-59.8W SEISMIC DATA
0902 LINE 25	3 249 87 18:21:34 7725930 577676 69-37-55.2N 133-00-00.2W SEISMIC DATA
0903 LINE 25	3 249 87 18:22:26 7726035 577671 69-37-58.6N 133-00-00.4W SEISMIC DATA
0904 LINE 25	3 249 87 18:23:14 7726128 577673 69-38-01.6N 132-59-59.9W SEISMIC DATA
0905 LINE 25	3 249 87 18:24:05 7726230 577673 69-38-04.9N 132-59-59.6W SEISMIC DATA
0906 LINE 25	3 249 87 18:24:56 7726333 577675 69-38-08.2N 132-59-59.1W SEISMIC DATA
0907 LINE 25	3 249 87 18:25:46 7726444 577678 69-38-11.8N 132-59-58.5W SEISMIC DATA
0908 LINE 25	3 249 87 18:26:30 7726534 577673 69-38-14.7N 132-59-58.7W SEISMIC DATA
0909 LINE 25	3 249 87 18:27:17 7726630 577662 69-38-17.8N 132-59-59.4W SEISMIC DATA
0910 LINE 25	3 249 87 18:28:06 7726723 577658 69-38-20.8N 132-59-59.5W SEISMIC DATA
0911 LINE 25	3 249 87 18:28:58 7726834 577648 69-38-24.4N 133-00-00.1W SEISMIC DATA

0912 LINE 25	3 249 87 18:29:46 7726939 577642 69-38-27.8N 133-00-00.3W SEISMIC DATA
0913 LINE 25	3 249 87 18:30:32 7727035 577643 69-38-30.9N 132-59-59.9W SEISMIC DATA
0914 LINE 25	3 249 87 18:31:20 7727128 577642 69-38-33.9N 132-59-59.7W SEISMIC DATA
0915 LINE 25	3 249 87 18:32:10 7727237 577642 69-38-37.4N 132-59-59.4W SEISMIC DATA
0916 LINE 25	3 249 87 18:32:56 7727336 577634 69-38-40.6N 132-59-59.9W SEISMIC DATA
0917 LINE 25	3 249 87 18:33:41 7727432 577636 69-38-43.7N 132-59-59.4W SEISMIC DATA
0918 LINE 25	3 249 87 18:34:28 7727528 577635 69-38-46.8N 132-59-59.2W SEISMIC DATA
0919 LINE 25	3 249 87 18:35:17 7727639 577637 69-38-50.4N 132-59-58.7W SEISMIC DATA
0920 LINE 25	3 249 87 18:36:04 7727742 577638 69-38-53.7N 132-59-58.3W SEISMIC DATA
0921 LINE 25	3 249 87 18:36:49 7727844 577635 69-38-57.0N 132-59-58.2W SEISMIC DATA
0922 LINE 25	3 249 87 18:37:34 7727940 577631 69-39-00.1N 132-59-58.3W SEISMIC DATA
0923 LINE 25	3 249 87 18:38:19 7728036 577617 69-39-03.2N 132-59-59.3W SEISMIC DATA
0924 LINE 25	3 249 87 18:39:05 7728141 577607 69-39-06.6N 132-59-59.9W SEISMIC DATA
0925 LINE 25	3 249 87 18:39:51 7728237 577605 69-39-09.7N 132-59-59.8W SEISMIC DATA
0926 LINE 25	3 249 87 18:40:36 7728332 577604 69-39-13.0N 132-59-59.6W SEISMIC DATA
0927 LINE 25	3 249 87 18:41:22 7728444 577606 69-39-16.4N 132-59-59.1W SEISMIC DATA
0928 LINE 25	3 249 87 18:42:08 7728540 577606 69-39-19.5N 132-59-58.8W SEISMIC DATA
0929 LINE 25	3 249 87 18:42:56 7728652 577602 69-39-23.1N 132-59-58.8W SEISMIC DATA
0930 LINE 25	3 249 87 18:43:40 7728751 577599 69-39-26.3N 132-59-58.8W SEISMIC DATA
0931 LINE 25	3 249 87 18:44:24 7728850 577600 69-39-29.5N 132-59-58.4W SEISMIC DATA
0932 LINE 25	3 249 87 18:45:08 7728943 577595 69-39-32.5N 132-59-58.6W SEISMIC DATA
0933 LINE 25	3 249 87 18:45:54 7729058 577591 69-39-36.2N 132-59-58.6W SEISMIC DATA
0934 LINE 25	3 249 87 18:46:37 7729150 577584 69-39-39.2N 132-59-59.0W SEISMIC DATA
0935 LINE 25	3 249 87 18:47:21 7729250 577585 69-39-42.4N 132-59-58.6W SEISMIC DATA
0936 LINE 25	3 249 87 18:48:05 7729349 577583 69-39-45.6N 132-59-58.5W SEISMIC DATA
0937 LINE 25	3 249 87 18:48:50 7729460 577577 69-39-49.2N 132-59-58.7W SEISMIC DATA
0938 LINE 25	3 249 87 18:49:31 7729550 577571 69-39-52.1N 132-59-59.0W SEISMIC DATA
0939 LINE 25	3 249 87 18:50:15 7729655 577572 69-39-55.5N 132-59-58.6W SEISMIC DATA
0940 LINE 25	3 249 87 18:50:58 7729757 577568 69-39-58.8N 132-59-58.6W SEISMIC DATA
0941 LINE 25	3 249 87 18:51:40 7729850 577561 69-40-01.8N 132-59-59.0W SEISMIC DATA
0942 LINE 25	3 249 87 18:52:24 7729956 577562 69-40-05.2N 132-59-58.6W SEISMIC DATA
0943 LINE 25	3 249 87 18:53:08 7730061 577555 69-40-08.6N 132-59-58.9W SEISMIC DATA
0944 LINE 25	3 249 87 18:53:51 7730150 577548 69-40-11.5N 132-59-59.3W SEISMIC DATA
0945 LINE 25	3 249 87 18:54:36 7730262 577552 69-40-15.1N 132-59-58.6W SEISMIC DATA
0946 LINE 25	3 249 87 18:55:17 7730352 577547 69-40-18.0N 132-59-58.8W SEISMIC DATA
0947 LINE 25	3 249 87 18:56:01 7730451 577546 69-40-21.2N 132-59-58.6W SEISMIC DATA
0948 LINE 25	3 249 87 18:56:44 7730559 577543 69-40-24.7N 132-59-58.5W SEISMIC DATA
0949 LINE 25	3 249 87 18:57:25 7730655 577539 69-40-27.8N 132-59-58.6W SEISMIC DATA
0950 LINE 25	3 249 87 18:58:08 7730754 577536 69-40-31.0N 132-59-58.6W SEISMIC DATA
0951 LINE 25	3 249 87 18:58:53 7730859 577522 69-40-34.4N 132-59-59.5W SEISMIC DATA
0952 LINE 25	3 249 87 18:59:36 7730967 577512 69-40-37.9N 133-00-00.1W SEISMIC DATA
0953 LINE 25	3 249 87 19:00:16 7731063 577510 69-40-41.0N 133-00-00.0W SEISMIC DATA
0954 LINE 25	3 249 87 19:00:59 7731159 577502 69-40-44.1N 133-00-00.5W SEISMIC DATA
0955 LINE 25	3 249 87 19:01:42 7731258 577489 69-40-47.3N 133-00-01.4W SEISMIC DATA
0956 LINE 25	3 249 87 19:02:26 7731360 577482 69-40-50.6N 133-00-01.7W SEISMIC DATA
0957 LINE 25	3 249 87 19:03:10 7731468 577478 69-40-54.1N 133-00-01.8W SEISMIC DATA
0958 LINE 25	3 249 87 19:03:52 7731574 577472 69-40-57.5N 133-00-02.0W SEISMIC DATA
0959 LINE 25	3 249 87 19:04:33 7731670 577475 69-41-00.6N 133-00-01.4W SEISMIC DATA
0960 LINE 25	3 249 87 19:05:16 7731775 577478 69-41-04.0N 133-00-00.8W SEISMIC DATA
0961 LINE 25	3 249 87 19:05:57 7731872 577486 69-41-07.1N 132-59-59.8W SEISMIC DATA
0962 LINE 25	3 249 87 19:06:40 7731974 577491 69-41-10.4N 132-59-59.0W SEISMIC DATA
0963 LINE 25	3 249 87 19:07:24 7732086 577495 69-41-14.0N 132-59-58.3W SEISMIC DATA
0964 LINE 25	3 249 87 19:08:03 7732176 577493 69-41-16.9N 132-59-58.2W SEISMIC DATA
0965 LINE 25	3 249 87 19:08:45 7732274 577480 69-41-20.1N 132-59-59.1W SEISMIC DATA
0966 LINE 25	3 249 87 19:09:27 7732379 577469 69-41-23.5N 132-59-59.8W SEISMIC DATA
0967 LINE 25	3 249 87 19:10:08 7732482 577465 69-41-26.8N 132-59-59.9W SEISMIC DATA
0968 LINE 25	3 249 87 19:10:49 7732581 577466 69-41-30.0N 132-59-59.5W SEISMIC DATA
0969 LINE 25	3 249 87 19:11:29 7732680 577461 69-41-33.2N 132-59-59.7W SEISMIC DATA
0970 LINE 25	3 249 87 19:12:09 7732785 577456 69-41-36.6N 132-59-59.8W SEISMIC DATA
0971 LINE 25	3 249 87 19:12:48 7732881 577456 69-41-39.7N 132-59-59.5W SEISMIC DATA

0972 LINE 25	3 249 87 19:13:26 7732980 577453 69-41-42.9N 132-59-59.5W SEISMIC DATA
0973 LINE 25	3 249 87 19:14:07 7733086 577452 69-41-46.3N 132-59-59.3W SEISMIC DATA
0974 LINE 25	3 249 87 19:14:44 7733175 577450 69-41-49.2N 132-59-59.2W SEISMIC DATA
0975 LINE 25	3 249 87 19:15:25 7733281 577452 69-41-52.6N 132-59-58.7W SEISMIC DATA
0976 LINE 25	3 249 87 19:16:04 7733377 577446 69-41-55.7N 132-59-58.9W SEISMIC DATA
0977 LINE 25	3 249 87 19:16:44 7733476 577454 69-41-58.9N 132-59-57.9W SEISMIC DATA
0978 LINE 25	3 249 87 19:17:24 7733575 577452 69-42-02.1N 132-59-57.8W SEISMIC DATA
0979 LINE 25	3 249 87 19:18:03 7733678 577452 69-42-05.4N 132-59-57.5W SEISMIC DATA
0980 LINE 25	3 249 87 19:18:42 7733771 577449 69-42-08.4N 132-59-57.5W SEISMIC DATA
0981 LINE 25	3 249 87 19:19:26 7733882 577446 69-42-12.0N 132-59-57.4W SEISMIC DATA
0982 LINE 25	3 249 87 19:20:05 7733971 577432 69-42-14.9N 132-59-58.4W SEISMIC DATA
0983 LINE 25	3 249 87 19:20:48 7734099 577436 69-42-19.0N 132-59-57.7W SEISMIC DATA
0984 LINE 25	3 249 87 19:21:22 7734176 577428 69-42-21.5N 132-59-58.2W SEISMIC DATA
0985 LINE 25	3 249 87 19:22:01 7734275 577419 69-42-24.7N 132-59-58.7W SEISMIC DATA
0986 LINE 25	3 249 87 19:22:42 7734358 577403 69-42-27.4N 133-00-00.0W SEISMIC DATA
0987 LINE 25	3 249 87 19:23:25 7734472 577397 69-42-31.1N 133-00-00.2W SEISMIC DATA
0988 LINE 25	3 249 87 19:24:05 7734568 577392 69-42-34.2N 133-00-00.3W SEISMIC DATA
0989 LINE 25	3 249 87 19:24:44 7734668 577391 69-42-37.4N 133-00-00.1W SEISMIC DATA
0990 LINE 25	3 249 87 19:25:25 7734773 577391 69-42-40.8N 132-59-59.8W SEISMIC DATA
0991 LINE 25	3 249 87 19:26:05 7734872 577391 69-42-44.0N 132-59-59.5W SEISMIC DATA
0992 LINE 25	3 249 87 19:26:45 7734981 577392 69-42-47.5N 132-59-59.1W SEISMIC DATA
0993 LINE 25	3 249 87 19:27:22 7735077 577398 69-42-50.6N 132-59-58.2W SEISMIC DATA
0994 LINE 25	3 249 87 19:28:00 7735179 577398 69-42-53.9N 132-59-57.9W SEISMIC DATA
0995 LINE 25	3 249 87 19:28:37 7735269 577400 69-42-56.8N 132-59-57.5W SEISMIC DATA
0996 LINE 25	3 249 87 19:29:17 7735365 577394 69-42-59.9N 132-59-57.7W SEISMIC DATA
0997 LINE 25	3 249 87 19:30:00 7735446 577394 69-43-02.5N 132-59-57.5W SEISMIC DATA
0998 LINE 25	3 249 87 19:30:50 7735554 577381 69-43-06.0N 132-59-58.4W SEISMIC DATA
0999 LINE 25	3 249 87 19:31:38 7735649 577373 69-43-09.1N 132-59-58.8W SEISMIC DATA
1000 LINE 25	3 249 87 19:32:27 7735751 577363 69-43-12.4N 132-59-59.4W SEISMIC DATA
1001 LINE 25	3 249 87 19:33:14 7735847 577349 69-43-15.5N 133-00-00.4W SEISMIC DATA
1002 LINE 25	3 249 87 19:34:04 7735952 577343 69-43-18.9N 133-00-00.7W SEISMIC DATA
1003 LINE 25	3 249 87 19:34:50 7736045 577332 69-43-21.9N 133-00-01.4W SEISMIC DATA
1004 LINE 25	3 249 87 19:35:38 7736147 577341 69-43-25.2N 133-00-00.3W SEISMIC DATA
1005 LINE 25	3 249 87 19:36:29 7736256 577335 69-43-28.7N 133-00-00.5W SEISMIC DATA
1006 LINE 25	3 249 87 19:37:15 7736345 577327 69-43-31.6N 133-00-01.0W SEISMIC DATA
1007 LINE 25	3 249 87 19:38:05 7736444 577323 69-43-34.8N 133-00-01.0W SEISMIC DATA
1008 LINE 25	3 249 87 19:38:55 7736550 577321 69-43-38.2N 133-00-00.9W SEISMIC DATA
1009 LINE 25	3 249 87 19:39:42 7736640 577317 69-43-41.1N 133-00-01.0W SEISMIC DATA
1010 LINE 25	3 249 87 19:40:33 7736748 577316 69-43-44.6N 133-00-00.8W SEISMIC DATA
1011 LINE 25	3 249 87 19:41:21 7736838 577308 69-43-47.5N 133-00-01.2W SEISMIC DATA
1012 LINE 25	3 249 87 19:42:15 7736940 577306 69-43-50.8N 133-00-01.1W SEISMIC DATA
1013 LINE 25	3 249 87 19:43:09 7737049 577312 69-43-54.3N 133-00-00.2W SEISMIC DATA
1014 LINE 25	3 249 87 19:43:59 7737138 577313 69-43-57.2N 132-59-59.9W SEISMIC DATA
1015 LINE 25	3 249 87 19:44:56 7737243 577299 69-44-00.6N 133-00-00.8W SEISMIC DATA
1016 LINE 25	3 249 87 19:45:50 7737345 577287 69-44-03.9N 133-00-01.6W SEISMIC DATA
1017 LINE 25	3 249 87 19:46:43 7737438 577276 69-44-06.9N 133-00-02.4W SEISMIC DATA
1018 LINE 25	3 249 87 19:47:38 7737546 577268 69-44-10.4N 133-00-02.8W SEISMIC DATA
1019 LINE 25	3 249 87 19:48:29 7737648 577262 69-44-13.7N 133-00-03.0W SEISMIC DATA
1020 LINE 25	3 249 87 19:49:18 7737738 577264 69-44-16.6N 133-00-02.6W SEISMIC DATA
1021 LINE 25	3 249 87 19:50:11 7737847 577262 69-44-20.1N 133-00-02.4W SEISMIC DATA
1022 LINE 25	3 249 87 19:51:00 7737946 577260 69-44-23.3N 133-00-02.3W SEISMIC DATA
1023 LINE 25	3 249 87 19:51:49 7738036 577266 69-44-26.2N 133-00-01.5W SEISMIC DATA
1024 LINE 25	3 249 87 19:52:44 7738138 577267 69-44-29.5N 133-00-01.1W SEISMIC DATA
1025 LINE 25	3 249 87 19:53:34 7738225 577261 69-44-32.3N 133-00-01.4W SEISMIC DATA
1026 LINE 26	3 249 87 20:13:13 7738186 578801 69-44-29.4N 132-57-38.1W SEISMIC DATA
1027 LINE 26	3 249 87 20:14:08 7738019 578911 69-44-23.9N 132-57-28.4W SEISMIC DATA
1028 LINE 26	3 249 87 20:15:04 7737852 579024 69-44-18.4N 132-57-18.4W SEISMIC DATA
1029 LINE 26	3 249 87 20:15:59 7737679 579132 69-44-12.7N 132-57-08.9W SEISMIC DATA
1030 LINE 26	3 249 87 20:16:53 7737506 579238 69-44-07.0N 132-56-59.6W SEISMIC DATA
1031 LINE 26	3 249 87 20:17:46 7737336 579343 69-44-01.4N 132-56-50.3W SEISMIC DATA

1032 LINE 26	3 249 87 20:18:40 7737169 579449 69-43-55.9N 132-56-41.0W SEISMIC DATA
1033 LINE 26	3 249 87 20:19:33 7736999 579555 69-43-50.3N 132-56-31.7W SEISMIC DATA
1034 LINE 26	3 249 87 20:20:27 7736829 579663 69-43-44.7N 132-56-22.1W SEISMIC DATA
1035 LINE 26	3 249 87 20:21:21 7736656 579767 69-43-39.0N 132-56-13.0W SEISMIC DATA
1036 LINE 26	3 249 87 20:22:14 7736483 579870 69-43-33.3N 132-56-04.0W SEISMIC DATA
1037 LINE 26	3 249 87 20:23:06 7736313 579972 69-43-27.7N 132-55-55.0W SEISMIC DATA
1038 LINE 26	3 249 87 20:23:59 7736139 580073 69-43-22.0N 132-55-46.2W SEISMIC DATA
1039 LINE 26	3 249 87 20:24:53 7735966 580179 69-43-16.3N 132-55-36.9W SEISMIC DATA
1040 LINE 26	3 249 87 20:25:46 7735793 580283 69-43-10.6N 132-55-27.7W SEISMIC DATA
1041 LINE 26	3 249 87 20:26:38 7735620 580383 69-43-04.9N 132-55-19.0W SEISMIC DATA
1042 LINE 26	3 249 87 20:27:30 7735450 580484 69-42-59.3N 132-55-10.1W SEISMIC DATA
1043 LINE 26	3 249 87 20:28:22 7735276 580584 69-42-53.6N 132-55-01.4W SEISMIC DATA
1044 LINE 26	3 249 87 20:29:15 7735103 580688 69-42-47.9N 132-54-52.3W SEISMIC DATA
1045 LINE 26	3 249 87 20:30:07 7734930 580799 69-42-42.2N 132-54-42.5W SEISMIC DATA
1046 LINE 26	3 249 87 20:30:58 7734770 580907 69-42-36.9N 132-54-33.0W SEISMIC DATA
1047 LINE 26	3 249 87 20:31:51 7734597 581019 69-42-31.2N 132-54-23.1W SEISMIC DATA
1048 LINE 26	3 249 87 20:32:43 7734433 581127 69-42-25.8N 132-54-13.6W SEISMIC DATA
1049 LINE 26	3 249 87 20:33:35 7734260 581239 69-42-20.1N 132-54-03.7W SEISMIC DATA
1050 LINE 26	3 249 87 20:34:26 7734094 581346 69-42-14.6N 132-53-54.3W SEISMIC DATA
1051 LINE 26	3 249 87 20:35:18 7733927 581457 69-42-09.1N 132-53-44.5W SEISMIC DATA
1052 LINE 26	3 249 87 20:36:09 7733754 581563 69-42-03.4N 132-53-35.2W SEISMIC DATA
1053 LINE 26	3 249 87 20:37:00 7733587 581678 69-41-57.9N 132-53-25.1W SEISMIC DATA
1054 LINE 26	3 249 87 20:37:50 7733424 581787 69-41-52.5N 132-53-15.5W SEISMIC DATA
1055 LINE 26	3 249 87 20:38:41 7733264 581911 69-41-47.2N 132-53-04.5W SEISMIC DATA
1056 LINE 26	3 249 87 20:39:33 7733101 582032 69-41-41.8N 132-52-53.8W SEISMIC DATA
1057 LINE 26	3 249 87 20:40:25 7732944 582155 69-41-36.6N 132-52-42.9W SEISMIC DATA
1058 LINE 26	3 249 87 20:41:18 7732777 582278 69-41-31.1N 132-52-32.0W SEISMIC DATA
1059 LINE 26	3 249 87 20:42:10 7732617 582400 69-41-25.8N 132-52-21.2W SEISMIC DATA
1060 LINE 26	3 249 87 20:43:02 7732457 582524 69-41-20.5N 132-52-10.2W SEISMIC DATA
1061 LINE 26	3 249 87 20:43:53 7732300 582640 69-41-15.3N 132-51-59.9W SEISMIC DATA
1062 LINE 26	3 249 87 20:44:45 7732134 582754 69-41-09.8N 132-51-49.9W SEISMIC DATA
1063 LINE 26	3 249 87 20:45:37 7731961 582855 69-41-04.1N 132-51-41.0W SEISMIC DATA
1064 LINE 26	3 249 87 20:46:29 7731764 582901 69-40-57.7N 132-51-37.4W SEISMIC DATA
1065 LINE 26	3 249 87 20:47:20 7731559 582908 69-40-51.1N 132-51-37.4W SEISMIC DATA
1066 LINE 26	3 249 87 20:48:10 7731365 582917 69-40-44.8N 132-51-37.2W SEISMIC DATA
1067 LINE 26	3 249 87 20:49:00 7731256 582919 69-40-41.3N 132-51-37.4W SEISMIC DATA
1068 LINE 26	3 249 87 20:51:12 7731137 582956 69-40-37.4N 132-51-34.3W SEISMIC DATA
1069 LINE 26	3 249 87 20:53:43 7730754 582925 69-40-25.1N 132-51-38.5W SEISMIC DATA
1070 LINE 26	3 249 87 20:55:00 7730555 582892 69-40-18.7N 132-51-42.2W SEISMIC DATA
1071 LINE 26	3 249 87 20:56:16 7730355 582864 69-40-12.3N 132-51-45.4W SEISMIC DATA
1072 LINE 26	3 249 87 20:57:33 7730150 582837 69-40-05.7N 132-51-48.6W SEISMIC DATA
1073 LINE 26	3 249 87 20:58:48 7729947 582806 69-39-59.2N 132-51-52.1W SEISMIC DATA
1074 LINE 26	3 249 87 21:00:04 7729738 582780 69-39-52.5N 132-51-55.2W SEISMIC DATA
1075 LINE 26	3 249 87 21:01:18 7729542 582758 69-39-46.2N 132-51-57.9W SEISMIC DATA
1076 LINE 26	3 249 87 21:02:33 7729338 582750 69-39-39.6N 132-51-59.3W SEISMIC DATA
1077 LINE 26	3 249 87 21:03:46 7729143 582776 69-39-33.3N 132-51-57.5W SEISMIC DATA
1078 LINE 26	3 249 87 21:04:59 7728945 582782 69-39-26.9N 132-51-57.6W SEISMIC DATA
1079 LINE 26	3 249 87 21:06:18 7728237 582742 69-39-04.1N 132-52-03.6W SEISMIC DATA
1080 LINE 26	3 249 87 21:07:00 7728798 582828 69-39-22.1N 132-51-53.8W SEISMIC DATA
1081 LINE 26	3 249 87 21:07:33 7728670 582802 69-39-18.0N 132-51-56.6W SEISMIC DATA
1082 7	3 249 87 22:08:52 7728712 582763 69-39-19.4N 132-52-00.1W GRAB SAMPLE
1083 NO SAMPLE TAKEN	3 249 87 22:12:54 7728867 582759 69-39-24.4N 132-52-00.0W
1084 8 & 9	3 249 87 22:22:27 7728793 582778 69-39-22.0N 132-51-58.5W GRAB SAMPLE
1085 10	3 249 87 22:26:04 7728944 582759 69-39-26.9N 132-51-59.7W GRAB SAMPLE
1086 11	3 249 87 22:31:33 7729316 582745 69-39-38.9N 132-51-59.8W GRAB SAMPLE
1087 12	3 249 87 22:42:49 7729458 582737 69-39-43.5N 132-52-00.1W GRAB SAMPLE
1088 NO SAMPLE	3 249 87 22:46:49 7729529 582728 69-39-45.8N 132-52-00.7W
1089 13	3 249 87 22:47:52 7729563 582738 69-39-46.9N 132-51-59.7W GRAB SAMPLE
1090 14	3 249 87 22:53:26 7729873 582715 69-39-56.9N 132-52-00.8W GRAB SAMPLE
1091 15	3 249 87 22:57:52 7729629 582751 69-39-49.0N 132-51-58.3W GRAB SAMPLE

1092 16	3 249 87 23:05:54 7730180 582725 69-40-06.8N 132-51-58.9W GRAB SAMPLE
1093 1	3 249 87 15:14:48 7728337 582756 69-39-07.3N 132-52-02.0W GRAB SAMPLE
1094 2	3 249 87 15:20:10 7728451 582746 69-39-11.0N 132-52-02.5W GRAB SAMPLE
1095 3	3 249 87 15:33:29 7728551 582770 69-39-14.2N 132-51-60.0W GRAB SAMPLE
1096 4	3 249 87 15:35:04 7728570 582770 69-39-14.8N 132-51-59.9W GRAB SAMPLE
1097 586	3 249 87 15:37:56 7728669 582770 69-39-18.0N 132-51-59.6W GRAB SAMPLE
0001 LINE 27	3 250 87 14:06:52 7743178 597838 69-46-47.4N 132-27-47.1W SEISMIC DATA
0002 LINE 27	3 250 87 14:07:35 7743329 597970 69-46-52.1N 132-27-34.2W SEISMIC DATA
0003 LINE 27	3 250 87 14:08:19 7743486 598098 69-46-57.0N 132-27-21.7W SEISMIC DATA
0004 LINE 27	3 250 87 14:09:02 7743640 598223 69-47-01.8N 132-27-09.4W SEISMIC DATA
0005 LINE 27	3 250 87 14:09:45 7743794 598351 69-47-06.6N 132-26-56.9W SEISMIC DATA
0006 LINE 27	3 250 87 14:10:28 7743952 598478 69-47-11.5N 132-26-44.4W SEISMIC DATA
0007 LINE 27	3 250 87 14:11:12 7744109 598601 69-47-16.4N 132-26-32.3W SEISMIC DATA
0008 LINE 27	3 250 87 14:11:55 7744278 598710 69-47-21.7N 132-26-21.5W SEISMIC DATA
0009 LINE 27	3 250 87 14:12:38 7744438 598828 69-47-26.7N 132-26-09.9W SEISMIC DATA
0010 LINE 27	3 250 87 14:13:21 7744600 598939 69-47-31.8N 132-25-58.9W SEISMIC DATA
0011 LINE 27	3 250 87 14:14:06 7744770 599057 69-47-37.1N 132-25-47.2W SEISMIC DATA
0012 LINE 27	3 250 87 14:14:49 7744933 599176 69-47-42.2N 132-25-35.5W SEISMIC DATA
0013 LINE 27	3 250 87 14:15:32 7745090 599295 69-47-47.1N 132-25-23.7W SEISMIC DATA
0014 LINE 27	3 250 87 14:16:15 7745247 599419 69-47-52.0N 132-25-11.6W SEISMIC DATA
0015 LINE 27	3 250 87 14:16:59 7745407 599539 69-47-57.0N 132-24-59.7W SEISMIC DATA
0016 LINE 27	3 250 87 14:17:41 7745561 599665 69-48-01.8N 132-24-47.4W SEISMIC DATA
0017 LINE 27	3 250 87 14:18:25 7745721 599783 69-48-06.8N 132-24-35.7W SEISMIC DATA
0018 LINE 27	3 250 87 14:19:09 7745888 599902 69-48-12.0N 132-24-23.9W SEISMIC DATA
0019 LINE 27	3 250 87 14:19:52 7746048 600019 69-48-17.0N 132-24-12.4W SEISMIC DATA
0020 LINE 27	3 250 87 14:20:35 7746214 600131 69-48-22.2N 132-24-01.3W SEISMIC DATA
0021 LINE 27	3 250 87 14:21:19 7746383 600240 69-48-27.5N 132-23-50.4W SEISMIC DATA
0022 LINE 27	3 250 87 14:22:02 7746549 600352 69-48-32.7N 132-23-39.3W SEISMIC DATA
0023 LINE 27	3 250 87 14:22:45 7746718 600465 69-48-38.0N 132-23-28.1W SEISMIC DATA
0024 LINE 27	3 250 87 14:23:28 7746878 600582 69-48-43.0N 132-23-16.5W SEISMIC DATA
0025 LINE 27	3 250 87 14:24:11 7747035 600706 69-48-47.9N 132-23-04.3W SEISMIC DATA
0026 LINE 27	3 250 87 14:24:54 7747199 600826 69-48-53.0N 132-22-52.5W SEISMIC DATA
0027 LINE 27	3 250 87 14:25:37 7747356 600951 69-48-57.9N 132-22-40.2W SEISMIC DATA
0028 LINE 27	3 250 87 14:26:20 7747513 601068 69-49-02.8N 132-22-28.6W SEISMIC DATA
0029 LINE 27	3 250 87 14:27:03 7747673 601191 69-49-07.8N 132-22-16.5W SEISMIC DATA
0030 LINE 27	3 250 87 14:27:46 7747834 601313 69-49-12.8N 132-22-04.4W SEISMIC DATA
0031 LINE 27	3 250 87 14:28:29 7747994 601432 69-49-17.8N 132-21-52.7W SEISMIC DATA
0032 LINE 27	3 250 87 14:29:13 7748163 601543 69-49-23.1N 132-21-41.6W SEISMIC DATA
0033 LINE 27	3 250 87 14:29:55 7748323 601662 69-49-28.1N 132-21-29.8W SEISMIC DATA
0034 LINE 27	3 250 87 14:30:38 7748483 601780 69-49-33.1N 132-21-18.2W SEISMIC DATA
0035 LINE 27	3 250 87 14:31:22 7748650 601899 69-49-38.3N 132-21-06.4W SEISMIC DATA
0036 LINE 27	3 250 87 14:32:05 7748807 602019 69-49-43.2N 132-20-54.5W SEISMIC DATA
0037 LINE 27	3 250 87 14:32:49 7748970 602141 69-49-48.3N 132-20-42.5W SEISMIC DATA
0038 LINE 27	3 250 87 14:33:32 7749124 602261 69-49-53.1N 132-20-30.6W SEISMIC DATA
0039 LINE 27	3 250 87 14:34:15 7749285 602384 69-49-58.1N 132-20-18.5W SEISMIC DATA
0040 LINE 27	3 250 87 14:34:58 7749442 602503 69-50-03.0N 132-20-06.7W SEISMIC DATA
0041 LINE 27	3 250 87 14:35:42 7749615 602620 69-50-08.4N 132-19-55.1W SEISMIC DATA
0042 LINE 27	3 250 87 14:36:26 7749775 602740 69-50-13.4N 132-19-43.2W SEISMIC DATA
0043 LINE 27	3 250 87 14:37:09 7749947 602844 69-50-18.8N 132-19-32.8W SEISMIC DATA
0044 LINE 27	3 250 87 14:37:52 7750104 602971 69-50-23.7N 132-19-20.3W SEISMIC DATA
0045 LINE 27	3 250 87 14:38:35 7750259 603092 69-50-28.5N 132-19-08.3W SEISMIC DATA
0046 LINE 27	3 250 87 14:39:19 7750416 603221 69-50-33.4N 132-18-55.6W SEISMIC DATA
0047 LINE 27	3 250 87 14:40:02 7750580 603338 69-50-38.5N 132-18-44.0W SEISMIC DATA
0048 LINE 27	3 250 87 14:40:45 7750740 603460 69-50-43.5N 132-18-31.9W SEISMIC DATA
0049 LINE 28	3 250 87 15:00:29 7751689 605072 69-51-11.8N 132-15-57.2W SEISMIC DATA
0050 LINE 28	3 250 87 15:01:58 7751812 605241 69-51-15.5N 132-15-40.9W SEISMIC DATA
0051 LINE 28	3 250 87 15:02:42 7751877 605321 69-51-17.5N 132-15-33.1W SEISMIC DATA
0052 LINE 28	3 250 87 15:03:25 7751940 605394 69-51-19.4N 132-15-26.0W SEISMIC DATA
0053 LINE 28	3 250 87 15:04:09 7751993 605482 69-51-21.0N 132-15-17.6W SEISMIC DATA
0054 LINE 28	3 250 87 15:04:53 7752040 605570 69-51-22.4N 132-15-09.1W SEISMIC DATA

0055 LINE 28	3 250 87 15:05:36 7752085 605662 69-51-23.7N 132-15-00.3W SEISMIC DATA
0056 LINE 28	3 250 87 15:06:19 7752123 605754 69-51-24.8N 132-14-51.6W SEISMIC DATA
0057 LINE 28	3 250 87 15:07:03 7752168 605844 69-51-26.1N 132-14-43.0W SEISMIC DATA
0058 LINE 28	3 250 87 15:07:46 7752215 605930 69-51-27.5N 132-14-34.7W SEISMIC DATA
0059 LINE 28	3 250 87 15:08:30 7752256 606020 69-51-28.7N 132-14-26.1W SEISMIC DATA
0060 LINE 28	3 250 87 15:09:15 7752294 606110 69-51-29.8N 132-14-17.5W SEISMIC DATA
0061 LINE 28	3 250 87 15:10:00 7752336 606199 69-51-31.0N 132-14-09.0W SEISMIC DATA
0062 LINE 28	3 250 87 15:10:30 7752363 606259 69-51-31.8N 132-14-03.3W SEISMIC DATA
0063 LINE 28	3 250 87 15:11:33 7752431 606381 69-51-33.8N 132-13-51.6W SEISMIC DATA
0064 LINE 28	3 250 87 15:12:20 7752478 606475 69-51-35.2N 132-13-42.6W SEISMIC DATA
0065 LINE 28	3 250 87 15:13:05 7752526 606562 69-51-36.6N 132-13-34.3W SEISMIC DATA
0066 LINE 28	3 250 87 15:13:50 7752579 606646 69-51-38.2N 132-13-26.2W SEISMIC DATA
0067 LINE 28	3 250 87 15:14:36 7752639 606730 69-51-40.0N 132-13-18.1W SEISMIC DATA
0068 LINE 28	3 250 87 15:15:20 7752695 606807 69-51-41.7N 132-13-10.6W SEISMIC DATA
0069 LINE 28	3 250 87 15:16:07 7752755 606889 69-51-43.5N 132-13-02.7W SEISMIC DATA
0070 LINE 28	3 250 87 15:16:53 7752808 606972 69-51-45.1N 132-12-54.7W SEISMIC DATA
0071 LINE 28	3 250 87 15:17:40 7752868 607056 69-51-46.9N 132-12-46.6W SEISMIC DATA
0072 LINE 28	3 250 87 15:18:26 7752921 607138 69-51-48.5N 132-12-38.7W SEISMIC DATA
0073 LINE 28	3 250 87 15:19:13 7752971 607222 69-51-50.0N 132-12-30.6W SEISMIC DATA
0074 LINE 28	3 250 87 15:20:00 7753022 607307 69-51-51.5N 132-12-22.4W SEISMIC DATA
0075 LINE 28	3 250 87 15:20:48 7753069 607397 69-51-52.9N 132-12-13.8W SEISMIC DATA
0076 LINE 28	3 250 87 15:21:35 7753117 607486 69-51-54.3N 132-12-05.3W SEISMIC DATA
0077 LINE 28	3 250 87 15:22:22 7753161 607573 69-51-55.6N 132-11-56.9W SEISMIC DATA
0078 LINE 28	3 250 87 15:23:09 7753212 607659 69-51-57.1N 132-11-48.7W SEISMIC DATA
0079 LINE 28	3 250 87 15:23:58 7753259 607747 69-51-58.5N 132-11-40.2W SEISMIC DATA
0080 LINE 28	3 250 87 15:24:46 7753304 607837 69-51-59.8N 132-11-31.6W SEISMIC DATA
0081 LINE 28	3 250 87 15:25:33 7753351 607925 69-52-01.2N 132-11-23.2W SEISMIC DATA
0082 LINE 28	3 250 87 15:26:21 7753402 608012 69-52-02.7N 132-11-14.8W SEISMIC DATA
0083 LINE 28	3 250 87 15:27:09 7753452 608098 69-52-04.2N 132-11-06.5W SEISMIC DATA
0084 LINE 28	3 250 87 15:27:57 7753503 608185 69-52-05.7N 132-10-58.2W SEISMIC DATA
0085 LINE 28	3 250 87 15:28:45 7753556 608270 69-52-07.3N 132-10-50.0W SEISMIC DATA
0086 LINE 28	3 250 87 15:29:32 7753610 608356 69-52-08.9N 132-10-41.7W SEISMIC DATA
0087 LINE 28	3 250 87 15:30:20 7753663 608440 69-52-10.5N 132-10-33.6W SEISMIC DATA
0088 LINE 28	3 250 87 15:31:08 7753714 608528 69-52-12.0N 132-10-25.2W SEISMIC DATA
0089 LINE 28	3 250 87 15:31:55 7753765 608615 69-52-13.5N 132-10-16.8W SEISMIC DATA
0090 LINE 28	3 250 87 15:32:43 7753815 608701 69-52-15.0N 132-10-08.5W SEISMIC DATA
0091 LINE 28	3 250 87 15:33:30 7753866 608789 69-52-16.5N 132-10-00.1W SEISMIC DATA
0092 LINE 28	3 250 87 15:34:18 7753913 608876 69-52-17.9N 132-09-51.7W SEISMIC DATA
0093 LINE 28	3 250 87 15:35:05 7753964 608963 69-52-19.4N 132-09-43.4W SEISMIC DATA
0094 LINE 28	3 250 87 15:35:52 7754017 609045 69-52-21.0N 132-09-35.4W SEISMIC DATA
0095 LINE 28	3 250 87 15:36:40 7754071 609132 69-52-22.6N 132-09-27.1W SEISMIC DATA
0096 LINE 28	3 250 87 15:37:27 7754118 609220 69-52-24.0N 132-09-18.6W SEISMIC DATA
0097 LINE 28	3 250 87 15:38:14 7754166 609309 69-52-25.4N 132-09-10.1W SEISMIC DATA
0098 LINE 28	3 250 87 15:39:01 7754213 609396 69-52-26.8N 132-09-01.7W SEISMIC DATA
0099 LINE 28	3 250 87 15:39:49 7754264 609483 69-52-28.3N 132-08-53.4W SEISMIC DATA
0100 LINE 28	3 250 87 15:40:36 7754312 609572 69-52-29.7N 132-08-44.8W SEISMIC DATA
0101 LINE 28	3 250 87 15:41:23 7754359 609661 69-52-31.1N 132-08-36.3W SEISMIC DATA
0102 LINE 28	3 250 87 15:42:09 7754413 609746 69-52-32.7N 132-08-28.1W SEISMIC DATA
0103 LINE 28	3 250 87 15:42:56 7754466 609832 69-52-34.3N 132-08-19.8W SEISMIC DATA
0104 LINE 28	3 250 87 15:43:42 7754517 609915 69-52-35.8N 132-08-11.8W SEISMIC DATA
0105 LINE 28	3 250 87 15:44:29 7754561 610004 69-52-37.1N 132-08-03.3W SEISMIC DATA
0106 LINE 28	3 250 87 15:45:17 7754615 610092 69-52-38.7N 132-07-54.8W SEISMIC DATA
0107 LINE 28	3 250 87 15:46:05 7754678 610175 69-52-40.6N 132-07-46.7W SEISMIC DATA
0108 LINE 28	3 250 87 15:46:47 7754722 610253 69-52-41.9N 132-07-39.2W SEISMIC DATA
0109 LINE 28	3 250 87 15:47:11 7754746 610298 69-52-42.6N 132-07-34.9W SEISMIC DATA
0110 LINE 28	3 250 87 15:47:25 7754763 610325 69-52-43.1N 132-07-32.3W SEISMIC DATA
0111 LINE 28	3 250 87 15:47:38 7754776 610349 69-52-43.5N 132-07-30.0W SEISMIC DATA
0112 LINE 28	3 250 87 15:47:51 7754790 610373 69-52-43.9N 132-07-27.7W SEISMIC DATA
0113 LINE 28	3 250 87 15:48:04 7754803 610397 69-52-44.3N 132-07-25.4W SEISMIC DATA
0114 LINE 28	3 250 87 15:48:17 7754817 610422 69-52-44.7N 132-07-23.0W SEISMIC DATA

0115 LINE 28	3 250 87 15:48:27 7754827 610441 69-52-45.0N 132-07-21.2W SEISMIC DATA
0116 LINE 28	3 250 87 15:48:40 7754840 610465 69-52-45.4N 132-07-18.9W SEISMIC DATA
0117 LINE 28	3 250 87 15:53:03 7755112 610955 69-52-53.4N 132-06-31.8W SEISMIC DATA
0118 LINE 28	3 250 87 15:53:51 7755172 611043 69-52-55.2N 132-06-23.3W SEISMIC DATA
0119 LINE 28	3 250 87 15:54:37 7755222 611129 69-52-56.7N 132-06-15.0W SEISMIC DATA
0120 LINE 28	3 250 87 15:55:23 7755273 611214 69-52-58.2N 132-06-06.8W SEISMIC DATA
0121 LINE 28	3 250 87 15:56:08 7755324 611301 69-52-59.7N 132-05-58.4W SEISMIC DATA
0122 LINE 28	3 250 87 15:56:54 7755374 611386 69-53-01.2N 132-05-50.2W SEISMIC DATA
0123 LINE 28	3 250 87 15:57:41 7755422 611475 69-53-02.6N 132-05-41.7W SEISMIC DATA
0124 LINE 28	3 250 87 15:58:28 7755476 611561 69-53-04.2N 132-05-33.4W SEISMIC DATA
0125 LINE 28	3 250 87 15:59:14 7755529 611647 69-53-05.8N 132-05-25.1W SEISMIC DATA
0126 LINE 28	3 250 87 16:00:00 7755580 611730 69-53-07.3N 132-05-17.1W SEISMIC DATA
0127 LINE 28	3 250 87 16:00:47 7755631 611819 69-53-08.8N 132-05-08.5W SEISMIC DATA
0128 LINE 28	3 250 87 16:01:33 7755675 611907 69-53-10.1N 132-05-00.1W SEISMIC DATA
0129 LINE 28	3 250 87 16:02:19 7755717 612000 69-53-11.3N 132-04-51.2W SEISMIC DATA
0130 LINE 28	3 250 87 16:03:05 7755758 612090 69-53-12.5N 132-04-42.6W SEISMIC DATA
0131 LINE 28	3 250 87 16:03:51 7755809 612176 69-53-14.0N 132-04-34.3W SEISMIC DATA
0132 LINE 28	3 250 87 16:04:36 7755857 612264 69-53-15.4N 132-04-25.8W SEISMIC DATA
0133 LINE 28	3 250 87 16:05:22 7755904 612350 69-53-16.8N 132-04-17.6W SEISMIC DATA
0134 LINE 28	3 250 87 16:06:09 7755958 612438 69-53-18.4N 132-04-09.1W SEISMIC DATA
0135 LINE 28	3 250 87 16:06:55 7756012 612521 69-53-20.0N 132-04-01.1W SEISMIC DATA
0136 LINE 28	3 250 87 16:07:41 7756065 612606 69-53-21.6N 132-03-52.9W SEISMIC DATA
0137 LINE 28	3 250 87 16:08:27 7756119 612692 69-53-23.2N 132-03-44.6W SEISMIC DATA
0138 LINE 28	3 250 87 16:09:12 7756173 612775 69-53-24.8N 132-03-36.5W SEISMIC DATA
0139 LINE 28	3 250 87 16:09:58 7756230 612860 69-53-26.5N 132-03-28.3W SEISMIC DATA
0140 LINE 28	3 250 87 16:10:42 7756280 612943 69-53-28.0N 132-03-20.3W SEISMIC DATA
0141 LINE 28	3 250 87 16:11:28 7756334 613028 69-53-29.6N 132-03-12.1W SEISMIC DATA
0142 LINE 28	3 250 87 16:12:13 7756382 613115 69-53-31.0N 132-03-03.7W SEISMIC DATA
0143 LINE 28	3 250 87 16:12:59 7756432 613202 69-53-32.5N 132-02-55.4W SEISMIC DATA
0144 LINE 28	3 250 87 16:13:45 7756483 613290 69-53-34.0N 132-02-46.9W SEISMIC DATA
0145 LINE 28	3 250 87 16:14:30 7756531 613376 69-53-35.4N 132-02-38.6W SEISMIC DATA
0146 LINE 28	3 250 87 16:15:16 7756578 613464 69-53-36.8N 132-02-30.1W SEISMIC DATA
0147 LINE 28	3 250 87 16:16:02 7756629 613551 69-53-38.3N 132-02-21.8W SEISMIC DATA
0148 LINE 28	3 250 87 16:16:48 7756677 613640 69-53-39.7N 132-02-13.2W SEISMIC DATA
0149 LINE 28	3 250 87 16:17:33 7756728 613726 69-53-41.2N 132-02-04.9W SEISMIC DATA
0150 LINE 28	3 250 87 16:18:19 7756781 613813 69-53-42.8N 132-01-56.5W SEISMIC DATA
0151 LINE 28	3 250 87 16:19:03 7756835 613894 69-53-44.4N 132-01-48.7W SEISMIC DATA
0152 LINE 28	3 250 87 16:19:49 7756886 613979 69-53-45.9N 132-01-40.5W SEISMIC DATA
0153 LINE 28	3 250 87 16:20:35 7756931 614071 69-53-47.2N 132-01-31.7W SEISMIC DATA
0154 LINE 28	3 250 87 16:21:20 7756975 614158 69-53-48.5N 132-01-23.3W SEISMIC DATA
0155 LINE 28	3 250 87 16:22:07 7757029 614244 69-53-50.1N 132-01-15.0W SEISMIC DATA
0156 LINE 28	3 250 87 16:22:53 7757083 614330 69-53-51.7N 132-01-06.7W SEISMIC DATA
0157 LINE 28	3 250 87 16:23:38 7757130 614417 69-53-53.1N 132-00-58.3W SEISMIC DATA
0158 LINE 28	3 250 87 16:24:24 7757181 614502 69-53-54.6N 132-00-50.1W SEISMIC DATA
0159 LINE 28	3 250 87 16:25:10 7757232 614589 69-53-56.1N 132-00-41.7W SEISMIC DATA
0160 LINE 28	3 250 87 16:25:56 7757280 614677 69-53-57.5N 132-00-33.3W SEISMIC DATA
0161 LINE 28	3 250 87 16:26:42 7757334 614765 69-53-59.1N 132-00-24.8W SEISMIC DATA
0162 LINE 28	3 250 87 16:27:27 7757384 614851 69-54-00.6N 132-00-16.5W SEISMIC DATA
0163 LINE 28	3 250 87 16:28:11 7757435 614937 69-54-02.1N 132-00-08.2W SEISMIC DATA
0164 LINE 28	3 250 87 16:28:56 7757486 615022 69-54-03.6N 131-59-60.0W SEISMIC DATA
0165 LINE 28	3 250 87 16:29:41 7757540 615105 69-54-05.2N 131-59-51.9W SEISMIC DATA
0166 LINE 28	3 250 87 16:30:27 7757590 615193 69-54-06.7N 131-59-43.5W SEISMIC DATA
0167 LINE 28	3 250 87 16:31:12 7757638 615279 69-54-08.1N 131-59-35.2W SEISMIC DATA
0168 LINE 28	3 250 87 16:31:58 7757686 615368 69-54-09.5N 131-59-26.6W SEISMIC DATA
0169 LINE 28	3 250 87 16:32:44 7757728 615459 69-54-10.7N 131-59-17.9W SEISMIC DATA
0170 LINE 28	3 250 87 16:33:29 7757781 615539 69-54-12.3N 131-59-10.1W SEISMIC DATA
0171 LINE 28	3 250 87 16:34:16 7757835 615625 69-54-13.9N 131-59-01.8W SEISMIC DATA
0172 LINE 28	3 250 87 16:35:02 7757889 615711 69-54-15.5N 131-58-53.5W SEISMIC DATA
0173 LINE 28	3 250 87 16:35:47 7757946 615787 69-54-17.2N 131-58-46.1W SEISMIC DATA
0174 LINE 28	3 250 87 16:36:33 7758002 615871 69-54-18.9N 131-58-38.0W SEISMIC DATA



0175 LINE 28	3 250 87 16:37:19 7758059 615951 69-54-20.6N 131-58-30.2W SEISMIC DATA
0176 LINE 28	3 250 87 16:38:06 7758119 616036 69-54-22.4N 131-58-22.0W SEISMIC DATA
0177 LINE 28	3 250 87 16:38:51 7758173 616120 69-54-24.0N 131-58-13.9W SEISMIC DATA
0178 LINE 28	3 250 87 16:39:37 7758227 616202 69-54-25.6N 131-58-05.9W SEISMIC DATA
0179 LINE 28	3 250 87 16:40:23 7758284 616285 69-54-27.3N 131-57-57.9W SEISMIC DATA
0180 LINE 28	3 250 87 16:41:09 7758341 616370 69-54-29.0N 131-57-49.6W SEISMIC DATA
0181 LINE 28	3 250 87 16:41:54 7758394 616452 69-54-30.6N 131-57-41.7W SEISMIC DATA
0182 LINE 28	3 250 87 16:42:40 7758451 616535 69-54-32.3N 131-57-33.6W SEISMIC DATA
0183 LINE 28	3 250 87 16:43:25 7758526 616614 69-54-34.6N 131-57-25.9W SEISMIC DATA
0184 LINE 28	3 250 87 16:44:08 7758562 616700 69-54-35.6N 131-57-17.7W SEISMIC DATA
0185 LINE 28	3 250 87 16:44:55 7758588 616793 69-54-36.3N 131-57-08.8W SEISMIC DATA
0186 LINE 28	3 250 87 16:45:40 7758645 616875 69-54-38.0N 131-57-00.9W SEISMIC DATA
0187 LINE 28	3 250 87 16:46:25 7758717 616951 69-54-40.2N 131-56-53.4W SEISMIC DATA
0188 LINE 28	3 250 87 16:47:09 7758762 617035 69-54-41.5N 131-56-45.3W SEISMIC DATA
0189 LINE 28	3 250 87 16:47:56 7758815 617121 69-54-43.1N 131-56-37.0W SEISMIC DATA
0190 LINE 28	3 250 87 16:48:42 7758881 617195 69-54-45.1N 131-56-29.7W SEISMIC DATA
0191 LINE 28	3 250 87 16:49:29 7758926 617292 69-54-46.4N 131-56-20.4W SEISMIC DATA
0192 LINE 28	3 250 87 16:50:16 7758986 617371 69-54-48.2N 131-56-12.7W SEISMIC DATA
0193 LINE 28	3 250 87 16:51:02 7759037 617455 69-54-49.7N 131-56-04.6W SEISMIC DATA
0194 LINE 28	3 250 87 16:51:48 7759094 617540 69-54-51.4N 131-55-56.4W SEISMIC DATA
0195 LINE 28	3 250 87 16:52:35 7759151 617623 69-54-53.1N 131-55-48.3W SEISMIC DATA
0196 LINE 28	3 250 87 16:53:21 7759208 617704 69-54-54.8N 131-55-40.5W SEISMIC DATA
0197 LINE 28	3 250 87 16:54:08 7759265 617787 69-54-56.5N 131-55-32.4W SEISMIC DATA
0198 LINE 28	3 250 87 16:54:54 7759322 617868 69-54-58.2N 131-55-24.5W SEISMIC DATA
0199 LINE 28	3 250 87 16:55:41 7759375 617951 69-54-59.8N 131-55-16.5W SEISMIC DATA
0200 LINE 28	3 250 87 16:56:27 7759423 618040 69-55-01.2N 131-55-07.9W SEISMIC DATA
0201 LINE 28	3 250 87 16:57:15 7759477 618124 69-55-02.8N 131-54-59.8W SEISMIC DATA
0202 LINE 28	3 250 87 16:58:01 7759540 618204 69-55-04.7N 131-54-52.0W SEISMIC DATA
0203 LINE 28	3 250 87 16:58:48 7759600 618287 69-55-06.5N 131-54-43.9W SEISMIC DATA
0204 LINE 28	3 250 87 16:59:33 7759666 618363 69-55-08.5N 131-54-36.5W SEISMIC DATA
0205 LINE 28	3 250 87 17:00:20 7759714 618456 69-55-09.9N 131-54-27.5W SEISMIC DATA
0206 LINE 28	3 250 87 17:01:05 7759762 618540 69-55-11.3N 131-54-19.4W SEISMIC DATA
0207 LINE 28	3 250 87 17:01:51 7759819 618623 69-55-13.0N 131-54-11.4W SEISMIC DATA
0208 LINE 28	3 250 87 17:02:38 7759873 618706 69-55-14.6N 131-54-03.3W SEISMIC DATA
0209 LINE 28	3 250 87 17:03:25 7759930 618791 69-55-16.3N 131-53-55.1W SEISMIC DATA
0210 LINE 28	3 250 87 17:04:12 7759984 618875 69-55-17.9N 131-53-46.9W SEISMIC DATA
0211 LINE 28	3 250 87 17:04:59 7760038 618958 69-55-19.5N 131-53-38.9W SEISMIC DATA
0212 LINE 28	3 250 87 17:05:46 7760088 619044 69-55-21.0N 131-53-30.6W SEISMIC DATA
0213 LINE 28	3 250 87 17:06:33 7760127 619130 69-55-22.1N 131-53-22.3W SEISMIC DATA
0214 LINE 28	3 250 87 17:07:25 7760221 619215 69-55-25.0N 131-53-13.9W SEISMIC DATA
0215 LINE 28	3 250 87 17:08:09 7760260 619297 69-55-26.1N 131-53-06.0W SEISMIC DATA
0216 LINE 28	3 250 87 17:08:56 7760317 619381 69-55-27.8N 131-52-57.9W SEISMIC DATA
0217 LINE 28	3 250 87 17:09:43 7760374 619464 69-55-29.5N 131-52-49.8W SEISMIC DATA
0218 LINE 28	3 250 87 17:10:29 7760428 619548 69-55-31.1N 131-52-41.7W SEISMIC DATA
0219 LINE 28	3 250 87 17:11:17 7760482 619633 69-55-32.7N 131-52-33.4W SEISMIC DATA
0220 LINE 28	3 250 87 17:12:03 7760536 619720 69-55-34.3N 131-52-25.0W SEISMIC DATA
0221 LINE 28	3 250 87 17:12:49 7760589 619801 69-55-35.9N 131-52-17.1W SEISMIC DATA
0222 LINE 28	3 250 87 17:13:37 7760647 619886 69-55-37.6N 131-52-08.9W SEISMIC DATA
0223 LINE 28	3 250 87 17:14:23 7760701 619969 69-55-39.2N 131-52-00.8W SEISMIC DATA
0224 LINE 28	3 250 87 17:15:10 7760752 620056 69-55-40.7N 131-51-52.4W SEISMIC DATA
0225 LINE 28	3 250 87 17:15:56 7760812 620141 69-55-42.5N 131-51-44.2W SEISMIC DATA
0226 LINE 28	3 250 87 17:16:42 7760865 620221 69-55-44.1N 131-51-36.4W SEISMIC DATA
0227 LINE 28	3 250 87 17:17:28 7760916 620306 69-55-45.6N 131-51-28.2W SEISMIC DATA
0228 LINE 28	3 250 87 17:18:15 7760970 620392 69-55-47.2N 131-51-19.8W SEISMIC DATA
0229 LINE 28	3 250 87 17:19:01 7761025 620478 69-55-48.8N 131-51-11.5W SEISMIC DATA
0230 LINE 28	3 250 87 17:19:47 7761081 620559 69-55-50.5N 131-51-03.6W SEISMIC DATA
0231 LINE 28	3 250 87 17:20:34 7761138 620640 69-55-52.2N 131-50-55.7W SEISMIC DATA
0232 LINE 28	3 250 87 17:21:21 7761198 620720 69-55-54.0N 131-50-47.9W SEISMIC DATA
0233 LINE 28	3 250 87 17:22:09 7761259 620806 69-55-55.8N 131-50-39.6W SEISMIC DATA
0234 LINE 28	3 250 87 17:22:55 7761310 620891 69-55-57.3N 131-50-31.4W SEISMIC DATA



0235 LINE 28	3 250 87 17:23:40 7761361 620976 69-55-58.8N 131-50-23.1W SEISMIC DATA
0236 LINE 28	3 250 87 17:24:27 7761415 621061 69-56-00.4N 131-50-14.9W SEISMIC DATA
0237 LINE 28	3 250 87 17:25:13 7761466 621147 69-56-01.9N 131-50-06.6W SEISMIC DATA
0238 LINE 28	3 250 87 17:26:00 7761520 621230 69-56-03.5N 131-49-58.5W SEISMIC DATA
0239 LINE 28	3 250 87 17:26:46 7761577 621316 69-56-05.2N 131-49-50.2W SEISMIC DATA
0240 LINE 28	3 250 87 17:27:32 7761634 621399 69-56-06.9N 131-49-42.1W SEISMIC DATA
0241 LINE 28	3 250 87 17:28:18 7761691 621479 69-56-08.6N 131-49-34.3W SEISMIC DATA
0242 LINE 28	3 250 87 17:29:04 7761748 621564 69-56-10.3N 131-49-26.0W SEISMIC DATA
0243 LINE 28	3 250 87 17:29:50 7761802 621648 69-56-11.9N 131-49-17.9W SEISMIC DATA
0244 LINE 28	3 250 87 17:30:36 7761856 621731 69-56-13.5N 131-49-09.8W SEISMIC DATA
0245 LINE 28	3 250 87 17:31:22 7761913 621815 69-56-15.2N 131-49-01.7W SEISMIC DATA
0246 LINE 28	3 250 87 17:32:08 7761967 621900 69-56-16.8N 131-48-53.4W SEISMIC DATA
0247 LINE 28	3 250 87 17:32:54 7762021 621984 69-56-18.4N 131-48-45.3W SEISMIC DATA
0248 LINE 28	3 250 87 17:33:40 7762075 622068 69-56-20.0N 131-48-37.1W SEISMIC DATA
0249 LINE 28	3 250 87 17:34:25 7762132 622153 69-56-21.7N 131-48-28.9W SEISMIC DATA
0250 LINE 28	3 250 87 17:35:11 7762189 622235 69-56-23.4N 131-48-20.9W SEISMIC DATA
0251 LINE 28	3 250 87 17:35:57 7762237 622320 69-56-24.8N 131-48-12.7W SEISMIC DATA
0252 LINE 28	3 250 87 17:36:44 7762288 622407 69-56-26.3N 131-48-04.2W SEISMIC DATA
0253 LINE 28	3 250 87 17:37:29 7762355 622485 69-56-28.3N 131-47-56.6W SEISMIC DATA
0254 LINE 28	3 250 87 17:38:13 7762406 622569 69-56-29.8N 131-47-48.5W SEISMIC DATA
0255 LINE 28	3 250 87 17:38:59 7762457 622655 69-56-31.3N 131-47-40.1W SEISMIC DATA
0256 LINE 28	3 250 87 17:39:44 7762508 622741 69-56-32.8N 131-47-31.8W SEISMIC DATA
0257 LINE 28	3 250 87 17:40:30 7762553 622829 69-56-34.1N 131-47-23.3W SEISMIC DATA
0258 LINE 28	3 250 87 17:41:15 7762619 622909 69-56-36.1N 131-47-15.5W SEISMIC DATA
0259 LINE 28	3 250 87 17:42:01 7762670 622989 69-56-37.6N 131-47-07.7W SEISMIC DATA
0260 LINE 28	3 250 87 17:42:48 7762727 623077 69-56-39.3N 131-46-59.2W SEISMIC DATA
0261 LINE 28	3 250 87 17:43:34 7762793 623155 69-56-41.3N 131-46-51.5W SEISMIC DATA
0262 LINE 28	3 250 87 17:44:16 7762853 623228 69-56-43.1N 131-46-44.4W SEISMIC DATA
0263 LINE 28	3 250 87 17:45:03 7762901 623316 69-56-44.5N 131-46-35.9W SEISMIC DATA
0264 LINE 28	3 250 87 17:45:46 7762964 623393 69-56-46.4N 131-46-28.3W SEISMIC DATA
0265 LINE 28	3 250 87 17:46:30 7763012 623479 69-56-47.8N 131-46-20.0W SEISMIC DATA
0266 LINE 28	3 250 87 17:47:15 7763054 623567 69-56-49.0N 131-46-11.5W SEISMIC DATA
0267 LINE 28	3 250 87 17:48:01 7763105 623652 69-56-50.5N 131-46-03.3W SEISMIC DATA
0268 LINE 28	3 250 87 17:48:47 7763159 623740 69-56-52.1N 131-45-54.7W SEISMIC DATA
0269 LINE 28	3 250 87 17:49:32 7763207 623823 69-56-53.5N 131-45-46.7W SEISMIC DATA
0270 LINE 28	3 250 87 17:50:18 7763264 623907 69-56-55.2N 131-45-38.5W SEISMIC DATA
0271 LINE 28	3 250 87 17:51:04 7763325 623990 69-56-57.0N 131-45-30.4W SEISMIC DATA
0272 LINE 28	3 250 87 17:51:49 7763379 624072 69-56-58.6N 131-45-22.5W SEISMIC DATA
0273 LINE 28	3 250 87 17:52:36 7763436 624155 69-57-00.3N 131-45-14.4W SEISMIC DATA
0274 LINE 28	3 250 87 17:53:22 7763493 624237 69-57-02.0N 131-45-06.4W SEISMIC DATA
0275 LINE 28	3 250 87 17:54:08 7763553 624319 69-57-03.8N 131-44-58.4W SEISMIC DATA
0276 LINE 28	3 250 87 17:54:53 7763613 624400 69-57-05.6N 131-44-50.5W SEISMIC DATA
0277 LINE 28	3 250 87 17:55:39 7763671 624483 69-57-07.3N 131-44-42.4W SEISMIC DATA
0278 LINE 28	3 250 87 17:56:24 7763725 624566 69-57-08.9N 131-44-34.3W SEISMIC DATA
0279 LINE 28	3 250 87 17:57:10 7763779 624652 69-57-10.5N 131-44-26.0W SEISMIC DATA
0280 LINE 28	3 250 87 17:57:54 7763833 624735 69-57-12.1N 131-44-17.9W SEISMIC DATA
0281 LINE 28	3 250 87 17:58:39 7763887 624818 69-57-13.7N 131-44-09.8W SEISMIC DATA
0282 LINE 28	3 250 87 17:59:24 7763938 624901 69-57-15.2N 131-44-01.8W SEISMIC DATA
0283 LINE 28	3 250 87 18:00:09 7763995 624985 69-57-16.9N 131-43-53.6W SEISMIC DATA
0284 LINE 28	3 250 87 18:00:54 7764049 625070 69-57-18.5N 131-43-45.3W SEISMIC DATA
0285 LINE 28	3 250 87 18:01:39 7764104 625158 69-57-20.1N 131-43-36.8W SEISMIC DATA
0286 LINE 28	3 250 87 18:02:24 7764161 625240 69-57-21.8N 131-43-28.8W SEISMIC DATA
0287 LINE 28	3 250 87 18:03:08 7764212 625325 69-57-23.3N 131-43-20.6W SEISMIC DATA
0288 LINE 28	3 250 87 18:03:53 7764263 625409 69-57-24.8N 131-43-12.4W SEISMIC DATA
0289 LINE 28	3 250 87 18:04:38 7764317 625495 69-57-26.4N 131-43-04.1W SEISMIC DATA
0290 LINE 28	3 250 87 18:05:22 7764375 625580 69-57-28.1N 131-42-55.8W SEISMIC DATA
0291 LINE 28	3 250 87 18:06:06 7764429 625661 69-57-29.7N 131-42-47.9W SEISMIC DATA
0292 LINE 28	3 250 87 18:06:50 7764483 625745 69-57-31.3N 131-42-39.7W SEISMIC DATA
0293 LINE 28	3 250 87 18:07:34 7764537 625831 69-57-32.9N 131-42-31.4W SEISMIC DATA
0294 LINE 28	3 250 87 18:08:19 7764594 625913 69-57-34.6N 131-42-23.4W SEISMIC DATA

0295 LINE 28	3 250 87 18:09:02 7764652 625994 69-57-36.3N 131-42-15.5W SEISMIC DATA
0296 LINE 28	3 250 87 18:09:47 7764706 626078 69-57-37.9N 131-42-07.3W SEISMIC DATA
0297 LINE 28	3 250 87 18:10:01 7764723 626104 69-57-38.4N 131-42-04.8W SEISMIC DATA
0298 LINE 28	3 250 87 18:10:44 7764774 626184 69-57-39.9N 131-41-57.0W SEISMIC DATA
0299 LINE 28	3 250 87 18:11:42 7764842 626293 69-57-41.9N 131-41-46.4W SEISMIC DATA
0300 LINE 28	3 250 87 18:12:25 7764895 626372 69-57-43.5N 131-41-38.7W SEISMIC DATA
0301 LINE 28	3 250 87 18:13:10 7764950 626457 69-57-45.1N 131-41-30.4W SEISMIC DATA
0302 LINE 28	3 250 87 18:13:55 7765001 626542 69-57-46.6N 131-41-22.2W SEISMIC DATA
0303 LINE 28	3 250 87 18:14:41 7765058 626627 69-57-48.3N 131-41-13.9W SEISMIC DATA
0304 LINE 28	3 250 87 18:15:25 7765112 626709 69-57-49.9N 131-41-05.9W SEISMIC DATA
0305 LINE 28	3 250 87 18:16:10 7765170 626792 69-57-51.6N 131-40-57.8W SEISMIC DATA
0306 LINE 28	3 250 87 18:16:55 7765227 626874 69-57-53.3N 131-40-49.8W SEISMIC DATA
0307 LINE 28	3 250 87 18:17:40 7765284 626959 69-57-55.0N 131-40-41.6W SEISMIC DATA
0308 LINE 28	3 250 87 18:18:24 7765341 627040 69-57-56.7N 131-40-33.6W SEISMIC DATA
0309 LINE 28	3 250 87 18:19:09 7765395 627119 69-57-58.3N 131-40-25.9W SEISMIC DATA
0310 LINE 28	3 250 87 18:19:55 7765453 627205 69-58-00.0N 131-40-17.6W SEISMIC DATA
0311 LINE 28	3 250 87 18:20:40 7765513 627289 69-58-01.8N 131-40-09.4W SEISMIC DATA
0312 LINE 28	3 250 87 18:21:24 7765567 627370 69-58-03.4N 131-40-01.5W SEISMIC DATA
0313 LINE 28	3 250 87 18:22:08 7765622 627454 69-58-05.0N 131-39-53.3W SEISMIC DATA
0314 LINE 28	3 250 87 18:22:52 7765670 627540 69-58-06.4N 131-39-45.0W SEISMIC DATA
0315 LINE 28	3 250 87 18:23:37 7765727 627624 69-58-08.1N 131-39-36.8W SEISMIC DATA
0316 LINE 28	3 250 87 18:24:21 7765781 627710 69-58-09.7N 131-39-28.4W SEISMIC DATA
0317 LINE 28	3 250 87 18:25:04 7765833 627793 69-58-11.2N 131-39-20.3W SEISMIC DATA
0318 LINE 28	3 250 87 18:25:48 7765887 627877 69-58-12.8N 131-39-12.2W SEISMIC DATA
0319 LINE 28	3 250 87 18:26:32 7765938 627963 69-58-14.3N 131-39-03.8W SEISMIC DATA
0320 LINE 28	3 250 87 18:27:17 7765995 628045 69-58-16.0N 131-38-55.8W SEISMIC DATA
0321 LINE 28	3 250 87 18:28:01 7766050 628128 69-58-17.6N 131-38-47.7W SEISMIC DATA
0322 LINE 28	3 250 87 18:28:45 7766104 628211 69-58-19.2N 131-38-39.6W SEISMIC DATA
0323 LINE 28	3 250 87 18:29:30 7766121 628305 69-58-19.6N 131-38-30.7W SEISMIC DATA
0324 LINE 28	3 250 87 18:29:58 7766202 628353 69-58-22.1N 131-38-25.8W SEISMIC DATA
0325 LINE 28	3 250 87 18:30:29 7766236 628405 69-58-23.1N 131-38-20.7W SEISMIC DATA
0326 LINE 28	3 250 87 18:31:11 7766280 628486 69-58-24.4N 131-38-12.9W SEISMIC DATA
0327 LINE 28	3 250 87 18:31:57 7766329 628572 69-58-25.8N 131-38-04.5W SEISMIC DATA
0328 LINE 28	3 250 87 18:32:43 7766389 628654 69-58-27.6N 131-37-56.5W SEISMIC DATA
0329 LINE 28	3 250 87 18:33:28 7766449 628737 69-58-29.4N 131-37-48.4W SEISMIC DATA
0330 LINE 28	3 250 87 18:34:13 7766510 628815 69-58-31.2N 131-37-40.7W SEISMIC DATA
0331 LINE 28	3 250 87 18:34:58 7766567 628900 69-58-32.9N 131-37-32.4W SEISMIC DATA
0332 LINE 28	3 250 87 18:35:42 7766624 628982 69-58-34.6N 131-37-24.4W SEISMIC DATA
0333 LINE 28	3 250 87 18:36:27 7766679 629065 69-58-36.2N 131-37-16.3W SEISMIC DATA
0334 LINE 28	3 250 87 18:37:11 7766736 629154 69-58-37.9N 131-37-07.7W SEISMIC DATA
0335 LINE 28	3 250 87 18:37:54 7766790 629235 69-58-39.5N 131-36-59.8W SEISMIC DATA
0336 LINE 28	3 250 87 18:38:38 7766839 629322 69-58-40.9N 131-36-51.3W SEISMIC DATA
0337 LINE 28	3 250 87 18:39:22 7766890 629406 69-58-42.4N 131-36-43.2W SEISMIC DATA
0338 LINE 28	3 250 87 18:40:07 7766941 629491 69-58-43.9N 131-36-34.9W SEISMIC DATA
0339 LINE 28	3 250 87 18:40:52 7766996 629575 69-58-45.5N 131-36-26.7W SEISMIC DATA
0340 LINE 28	3 250 87 18:41:37 7767050 629662 69-58-47.1N 131-36-18.3W SEISMIC DATA
0341 LINE 28	3 250 87 18:42:22 7767104 629747 69-58-48.7N 131-36-10.0W SEISMIC DATA
0342 LINE 28	3 250 87 18:43:06 7767162 629830 69-58-50.4N 131-36-01.9W SEISMIC DATA
0343 LINE 28	3 250 87 18:43:50 7767210 629911 69-58-51.8N 131-35-54.0W SEISMIC DATA
0344 LINE 28	3 250 87 18:44:36 7767270 629997 69-58-53.6N 131-35-45.6W SEISMIC DATA
0345 LINE 28	3 250 87 18:45:20 7767328 630077 69-58-55.3N 131-35-37.8W SEISMIC DATA
0346 LINE 28	3 250 87 18:46:05 7767388 630162 69-58-57.1N 131-35-29.5W SEISMIC DATA
0347 LINE 28	3 250 87 18:46:47 7767443 630245 69-58-58.7N 131-35-21.4W SEISMIC DATA
0348 LINE 28	3 250 87 18:47:31 7767500 630324 69-59-00.4N 131-35-13.6W SEISMIC DATA
0349 LINE 28	3 250 87 18:48:14 7767551 630406 69-59-01.9N 131-35-05.6W SEISMIC DATA
0350 LINE 28	3 250 87 18:48:59 7767606 630495 69-59-03.5N 131-34-57.0W SEISMIC DATA
0351 LINE 28	3 250 87 18:49:42 7767663 630577 69-59-05.2N 131-34-49.0W SEISMIC DATA
0352 LINE 28	3 250 87 18:50:26 7767720 630658 69-59-06.9N 131-34-41.0W SEISMIC DATA
0353 LINE 28	3 250 87 18:51:09 7767775 630742 69-59-08.5N 131-34-32.9W SEISMIC DATA
0354 LINE 28	3 250 87 18:51:52 7767826 630823 69-59-10.0N 131-34-25.0W SEISMIC DATA

0355 LINE 28	3 250 87 18:52:37 7767883 630909 69-59-11.7N 131-34-16.6W SEISMIC DATA
0356 LINE 28	3 250 87 18:53:21 7767944 630993 69-59-13.5N 131-34-08.3W SEISMIC DATA
0357 LINE 28	3 250 87 18:54:04 7767998 631074 69-59-15.1N 131-34-00.4W SEISMIC DATA
0358 LINE 28	3 250 87 18:54:47 7768049 631160 69-59-16.6N 131-33-52.1W SEISMIC DATA
0359 LINE 28	3 250 87 18:55:31 7768104 631244 69-59-18.2N 131-33-43.9W SEISMIC DATA
0360 LINE 28	3 250 87 18:56:14 7768155 631332 69-59-19.7N 131-33-35.3W SEISMIC DATA
0361 LINE 28	3 250 87 18:56:57 7768203 631414 69-59-21.1N 131-33-27.4W SEISMIC DATA
0362 LINE 28	3 250 87 18:57:42 7768258 631502 69-59-22.7N 131-33-18.8W SEISMIC DATA
0363 LINE 28	3 250 87 18:58:26 7768313 631587 69-59-24.3N 131-33-10.5W SEISMIC DATA
0364 LINE 28	3 250 87 18:59:09 7768361 631668 69-59-25.7N 131-33-02.6W SEISMIC DATA
0365 LINE 28	3 250 87 18:59:56 7768454 631782 69-59-28.5N 131-32-51.4W SEISMIC DATA
0366 LINE 28	3 250 87 19:00:26 7768462 631813 69-59-28.7N 131-32-48.4W SEISMIC DATA
0367 LINE 28	3 250 87 19:01:20 7768527 631917 69-59-30.6N 131-32-38.3W SEISMIC DATA
0368 LINE 28	3 250 87 19:02:05 7768581 632003 69-59-32.2N 131-32-29.9W SEISMIC DATA
0369 LINE 28	3 250 87 19:02:50 7768642 632090 69-59-34.0N 131-32-21.4W SEISMIC DATA
0370 LINE 28	3 250 87 19:03:32 7768696 632170 69-59-35.6N 131-32-13.6W SEISMIC DATA
0371 LINE 28	3 250 87 19:04:17 7768751 632250 69-59-37.2N 131-32-05.8W SEISMIC DATA
0372 LINE 28	3 250 87 19:05:02 7768805 632331 69-59-38.8N 131-31-57.9W SEISMIC DATA
0373 LINE 28	3 250 87 19:05:47 7768856 632411 69-59-40.3N 131-31-50.1W SEISMIC DATA
0374 LINE 28	3 250 87 19:06:31 7768920 632497 69-59-42.2N 131-31-41.6W SEISMIC DATA
0375 LINE 28	3 250 87 19:07:13 7768974 632576 69-59-43.8N 131-31-33.9W SEISMIC DATA
0376 LINE 28	3 250 87 19:07:57 7769034 632656 69-59-45.6N 131-31-26.0W SEISMIC DATA
0377 LINE 28	3 250 87 19:08:41 7769089 632742 69-59-47.2N 131-31-17.7W SEISMIC DATA
0378 LINE 28	3 250 87 19:09:25 7769147 632834 69-59-48.9N 131-31-08.7W SEISMIC DATA
0379 LINE 28	3 250 87 19:10:02 7769179 632899 69-59-49.8N 131-31-02.4W SEISMIC DATA
0380 LINE 28	3 250 87 19:10:49 7769227 632989 69-59-51.2N 131-30-53.7W SEISMIC DATA
0381 LINE 28	3 250 87 19:11:34 7769279 633079 69-59-52.7N 131-30-44.9W SEISMIC DATA
0382 LINE 28	3 250 87 19:12:19 7769330 633159 69-59-54.2N 131-30-37.1W SEISMIC DATA
0383 LINE 28	3 250 87 19:13:05 7769388 633246 69-59-55.9N 131-30-28.6W SEISMIC DATA
0384 LINE 28	3 250 87 19:13:49 7769442 633330 69-59-57.5N 131-30-20.4W SEISMIC DATA
0385 LINE 28	3 250 87 19:14:32 7769500 633410 69-59-59.2N 131-30-12.6W SEISMIC DATA
0386 LINE 28	3 250 87 19:15:16 7769560 633488 70-00-01.0N 131-30-04.9W SEISMIC DATA
0387 LINE 28	3 250 87 19:16:01 7769620 633567 70-00-02.8N 131-29-57.1W SEISMIC DATA
0388 LINE 28	3 250 87 19:16:46 7769678 633650 70-00-04.5N 131-29-49.0W SEISMIC DATA
0389 LINE 28	3 250 87 19:17:31 7769732 633733 70-00-06.1N 131-29-40.9W SEISMIC DATA
0390 LINE 28	3 250 87 19:18:16 7769787 633818 70-00-07.7N 131-29-32.6W SEISMIC DATA
0391 LINE 28	3 250 87 19:19:01 7769838 633902 70-00-09.2N 131-29-24.4W SEISMIC DATA
0392 LINE 28	3 250 87 19:19:46 7769890 633989 70-00-10.7N 131-29-15.9W SEISMIC DATA
0393 LINE 28	3 250 87 19:20:31 7769944 634075 70-00-12.3N 131-29-07.6W SEISMIC DATA
0394 LINE 28	3 250 87 19:21:15 7769999 634157 70-00-13.9N 131-28-59.5W SEISMIC DATA
0395 LINE 28	3 250 87 19:21:59 7770053 634239 70-00-15.5N 131-28-51.5W SEISMIC DATA
0396 LINE 28	3 250 87 19:22:44 7770108 634330 70-00-17.1N 131-28-42.7W SEISMIC DATA
0397 LINE 28	3 250 87 19:23:27 7770162 634408 70-00-18.7N 131-28-35.0W SEISMIC DATA
0398 LINE 28	3 250 87 19:24:11 7770217 634492 70-00-20.3N 131-28-26.8W SEISMIC DATA
0399 LINE 28	3 250 87 19:24:56 7770272 634578 70-00-21.9N 131-28-18.4W SEISMIC DATA
0400 LINE 28	3 250 87 19:25:39 7770329 634659 70-00-23.6N 131-28-10.5W SEISMIC DATA
0401 LINE 28	3 250 87 19:26:24 7770380 634744 70-00-25.1N 131-28-02.2W SEISMIC DATA
0402 LINE 28	3 250 87 19:27:08 7770441 634824 70-00-26.9N 131-27-54.3W SEISMIC DATA
0403 LINE 28	3 250 87 19:27:52 7770493 634910 70-00-28.4N 131-27-45.9W SEISMIC DATA
0404 LINE 28	3 250 87 19:28:36 7770550 634993 70-00-30.1N 131-27-37.8W SEISMIC DATA
0405 LINE 28	3 250 87 19:29:20 7770605 635078 70-00-31.7N 131-27-29.5W SEISMIC DATA
0406 LINE 28	3 250 87 19:30:04 7770659 635160 70-00-33.3N 131-27-21.5W SEISMIC DATA
0407 LINE 28	3 250 87 19:30:48 7770714 635246 70-00-34.9N 131-27-13.1W SEISMIC DATA
0408 LINE 28	3 250 87 19:31:32 7770765 635329 70-00-36.4N 131-27-05.0W SEISMIC DATA
0409 LINE 28	3 250 87 19:32:17 7770826 635412 70-00-38.2N 131-26-56.8W SEISMIC DATA
0410 LINE 28	3 250 87 19:33:01 7770878 635500 70-00-39.7N 131-26-48.3W SEISMIC DATA
0411 LINE 28	3 250 87 19:33:45 7770935 635581 70-00-41.4N 131-26-40.3W SEISMIC DATA
0412 LINE 28	3 250 87 19:34:28 7770990 635669 70-00-43.0N 131-26-31.7W SEISMIC DATA
0413 LINE 28	3 250 87 19:35:12 7771044 635751 70-00-44.6N 131-26-23.7W SEISMIC DATA
0414 LINE 28	3 250 87 19:35:55 7771099 635836 70-00-46.2N 131-26-15.4W SEISMIC DATA

0415 LINE 28	3 250 87 19:36:39 7771159 635912 70-00-48.0N 131-26-07.9W SEISMIC DATA
0416 LINE 28	3 250 87 19:37:24 7771214 636002 70-00-49.6N 131-25-59.1W SEISMIC DATA
0417 LINE 28	3 250 87 19:38:07 7771266 636085 70-00-51.1N 131-25-51.0W SEISMIC DATA
0418 LINE 28	3 250 87 19:38:52 7771323 636169 70-00-52.8N 131-25-42.8W SEISMIC DATA
0419 LINE 28	3 250 87 19:39:36 7771378 636256 70-00-54.4N 131-25-34.3W SEISMIC DATA
0420 LINE 28	3 250 87 19:40:20 7771433 636339 70-00-56.0N 131-25-26.2W SEISMIC DATA
0421 LINE 28	3 250 87 19:41:04 7771487 636423 70-00-57.6N 131-25-18.0W SEISMIC DATA
0422 LINE 28	3 250 87 19:41:48 7771539 636508 70-00-59.1N 131-25-09.7W SEISMIC DATA
0423 LINE 28	3 250 87 19:42:33 7771597 636594 70-01-00.8N 131-25-01.3W SEISMIC DATA
0424 LINE 28	3 250 87 19:43:16 7771648 636677 70-01-02.3N 131-24-53.2W SEISMIC DATA
0425 LINE 28	3 250 87 19:44:00 7771703 636759 70-01-03.9N 131-24-45.1W SEISMIC DATA
0426 LINE 28	3 250 87 19:44:44 7771760 636843 70-01-05.6N 131-24-36.9W SEISMIC DATA
0427 LINE 28	3 250 87 19:45:29 7771815 636924 70-01-07.2N 131-24-29.0W SEISMIC DATA
0428 LINE 28	3 250 87 19:46:13 7771873 637009 70-01-08.9N 131-24-20.6W SEISMIC DATA
0429 LINE 28	3 250 87 19:46:56 7771927 637090 70-01-10.5N 131-24-12.7W SEISMIC DATA
0430 LINE 28	3 250 87 19:47:42 7771988 637173 70-01-12.3N 131-24-04.5W SEISMIC DATA
0431 LINE 28	3 250 87 19:48:26 7772043 637260 70-01-13.9N 131-23-56.0W SEISMIC DATA
0432 LINE 28	3 250 87 19:49:09 7772100 637341 70-01-15.6N 131-23-48.1W SEISMIC DATA
0433 LINE 28	3 250 87 19:49:53 7772158 637420 70-01-17.3N 131-23-40.3W SEISMIC DATA
0434 LINE 28	3 250 87 19:50:38 7772213 637510 70-01-18.9N 131-23-31.5W SEISMIC DATA
0435 LINE 28	3 250 87 19:51:21 7772267 637592 70-01-20.5N 131-23-23.5W SEISMIC DATA
0436 LINE 28	3 250 87 19:52:05 7772319 637678 70-01-22.0N 131-23-15.1W SEISMIC DATA
0437 LINE 28	3 250 87 19:52:49 7772373 637762 70-01-23.6N 131-23-06.9W SEISMIC DATA
0438 LINE 28	3 250 87 19:53:33 7772428 637845 70-01-25.2N 131-22-58.8W SEISMIC DATA
0439 LINE 28	3 250 87 19:54:18 7772483 637930 70-01-26.8N 131-22-50.5W SEISMIC DATA
0440 LINE 28	3 250 87 19:55:01 7772537 638013 70-01-28.4N 131-22-42.3W SEISMIC DATA
0441 LINE 28	3 250 87 19:55:45 7772586 638104 70-01-29.8N 131-22-33.5W SEISMIC DATA
0442 LINE 28	3 250 87 19:56:28 7772640 638178 70-01-31.4N 131-22-26.2W SEISMIC DATA
0443 LINE 28	3 250 87 19:57:15 7772699 638273 70-01-33.1N 131-22-16.9W SEISMIC DATA
0444 LINE 28	3 250 87 19:57:58 7772747 638358 70-01-34.5N 131-22-08.6W SEISMIC DATA
0445 LINE 28	3 250 87 19:58:41 7772802 638437 70-01-36.1N 131-22-00.9W SEISMIC DATA
0446 LINE 28	3 250 87 19:59:25 7772859 638523 70-01-37.8N 131-21-52.5W SEISMIC DATA
0447 LINE 28	3 250 87 20:00:10 7772917 638605 70-01-39.5N 131-21-44.4W SEISMIC DATA
0448 LINE 28	3 250 87 20:00:54 7772971 638684 70-01-41.1N 131-21-36.7W SEISMIC DATA
0449 LINE 28	3 250 87 20:01:39 7773029 638766 70-01-42.8N 131-21-28.6W SEISMIC DATA
0450 LINE 28	3 250 87 20:02:25 7773087 638845 70-01-44.5N 131-21-20.8W SEISMIC DATA
0451 LINE 28	3 250 87 20:03:12 7773144 638926 70-01-46.2N 131-21-12.9W SEISMIC DATA
0452 LINE 28	3 250 87 20:03:59 7773196 639008 70-01-47.7N 131-21-04.9W SEISMIC DATA
0453 LINE 28	3 250 87 20:04:47 7773247 639094 70-01-49.2N 131-20-56.5W SEISMIC DATA
0454 LINE 28	3 250 87 20:05:35 7773296 639177 70-01-50.6N 131-20-48.4W SEISMIC DATA
0455 LINE 28	3 250 87 20:06:24 7773345 639265 70-01-52.0N 131-20-39.8W SEISMIC DATA
0456 LINE 28	3 250 87 20:07:13 7773405 639338 70-01-53.8N 131-20-32.6W SEISMIC DATA
0457 LINE 28	3 250 87 20:08:07 7773464 639436 70-01-55.5N 131-20-23.0W SEISMIC DATA
0458 LINE 28	3 250 87 20:08:54 7773509 639520 70-01-56.8N 131-20-14.8W SEISMIC DATA
0459 LINE 28	3 250 87 20:09:43 7773594 639538 70-01-59.5N 131-20-12.6W SEISMIC DATA
0460 LINE 28	3 250 87 20:10:44 7773630 639723 70-02-00.3N 131-19-55.0W SEISMIC DATA
0461 LINE 28	3 250 87 20:11:20 7773662 639787 70-02-01.2N 131-19-48.8W SEISMIC DATA
0462 LINE 28	3 250 87 20:12:04 7773724 639848 70-02-03.1N 131-19-42.7W SEISMIC DATA
0463 LINE 28	3 250 87 20:12:52 7773794 639916 70-02-05.2N 131-19-35.9W SEISMIC DATA
0464 LINE 28	3 250 87 20:13:41 7773857 639991 70-02-07.1N 131-19-28.4W SEISMIC DATA
0465 LINE 28	3 250 87 20:14:31 7773909 640080 70-02-08.6N 131-19-19.8W SEISMIC DATA
0466 LINE 28	3 250 87 20:15:19 7773949 640172 70-02-09.7N 131-19-10.9W SEISMIC DATA
0467 LINE 28	3 250 87 20:16:09 7774003 640255 70-02-11.3N 131-19-02.7W SEISMIC DATA
0468 LINE 28	3 250 87 20:17:00 7774064 640334 70-02-13.1N 131-18-54.9W SEISMIC DATA
0469 LINE 28	3 250 87 20:17:47 7774104 640432 70-02-14.2N 131-18-45.5W SEISMIC DATA
0470 LINE 28	3 250 87 20:18:33 7774149 640508 70-02-15.5N 131-18-38.0W SEISMIC DATA
0471 LINE 28	3 250 87 20:19:25 7774211 640605 70-02-17.3N 131-18-28.5W SEISMIC DATA
0472 LINE 28	3 250 87 20:20:12 7774262 640688 70-02-18.8N 131-18-20.4W SEISMIC DATA
0473 LINE 28	3 250 87 20:21:00 7774326 640756 70-02-20.7N 131-18-13.6W SEISMIC DATA
0474 LINE 28	3 250 87 20:21:50 7774389 640835 70-02-22.6N 131-18-05.8W SEISMIC DATA

0475 LINE 28	3 250 87 20:22:40 7774450 640915 70-02-24.4N 131-17-57.9W SEISMIC DATA
0476 LINE 28	3 250 87 20:23:29 7774510 640987 70-02-26.2N 131-17-50.8W SEISMIC DATA
0477 LINE 28	3 250 87 20:24:22 7774566 641087 70-02-27.8N 131-17-41.1W SEISMIC DATA
0478 LINE 28	3 250 87 20:25:11 7774614 641167 70-02-29.2N 131-17-33.2W SEISMIC DATA
0479 LINE 28	3 250 87 20:26:02 7774667 641261 70-02-30.7N 131-17-24.1W SEISMIC DATA
0480 LINE 28	3 250 87 20:26:51 7774721 641335 70-02-32.3N 131-17-16.8W SEISMIC DATA
0481 LINE 28	3 250 87 20:27:41 7774773 641426 70-02-33.8N 131-17-07.9W SEISMIC DATA
0482 LINE 28	3 250 87 20:28:27 7774821 641500 70-02-35.2N 131-17-00.6W SEISMIC DATA
0483 LINE 28	3 250 87 20:29:16 7774867 641594 70-02-36.5N 131-16-51.5W SEISMIC DATA
0484 LINE 28	3 250 87 20:30:04 7774916 641678 70-02-37.9N 131-16-43.3W SEISMIC DATA
0485 LINE 28	3 250 87 20:30:54 7774979 641746 70-02-39.8N 131-16-36.5W SEISMIC DATA
0486 LINE 28	3 250 87 20:31:44 7775040 641833 70-02-41.6N 131-16-28.0W SEISMIC DATA
0487 LINE 28	3 250 87 20:32:32 7775094 641905 70-02-43.2N 131-16-20.9W SEISMIC DATA
0488 LINE 28	3 250 87 20:33:21 7775144 642010 70-02-44.6N 131-16-10.7W SEISMIC DATA
0489 LINE 28	3 250 87 20:34:05 7775194 642067 70-02-46.1N 131-16-05.0W SEISMIC DATA
0490 LINE 28	3 250 87 20:34:58 7775272 642129 70-02-48.5N 131-15-58.7W SEISMIC DATA
0491 LINE 28	3 250 87 20:35:52 7775326 642236 70-02-50.0N 131-15-48.3W SEISMIC DATA
0492 LINE 28	3 250 87 20:36:43 7775372 642330 70-02-51.3N 131-15-39.2W SEISMIC DATA
0493 LINE 28	3 250 87 20:37:33 7775427 642418 70-02-52.9N 131-15-30.6W SEISMIC DATA
0494 LINE 28	3 250 87 20:38:22 7775478 642499 70-02-54.4N 131-15-22.6W SEISMIC DATA
0495 LINE 28	3 250 87 20:39:12 7775530 642588 70-02-55.9N 131-15-13.9W SEISMIC DATA
0496 LINE 28	3 250 87 20:40:03 7775582 642676 70-02-57.4N 131-15-05.3W SEISMIC DATA
0497 LINE 28	3 250 87 20:40:53 7775642 642744 70-02-59.2N 131-14-58.6W SEISMIC DATA
0498 LINE 28	3 250 87 20:41:46 7775707 642833 70-03-01.1N 131-14-49.8W SEISMIC DATA
0499 LINE 28	3 250 87 20:42:38 7775771 642917 70-03-03.0N 131-14-41.5W SEISMIC DATA
0500 LINE 28	3 250 87 20:43:27 7775837 642985 70-03-05.0N 131-14-34.7W SEISMIC DATA
0501 LINE 28	3 250 87 20:44:18 7775907 643063 70-03-07.1N 131-14-26.9W SEISMIC DATA
0502 LINE 28	3 250 87 20:45:08 7775977 643131 70-03-09.2N 131-14-20.1W SEISMIC DATA
0503 LINE 28	3 250 87 20:45:59 7776035 643212 70-03-10.9N 131-14-12.1W SEISMIC DATA
0504 LINE 28	3 250 87 20:46:51 7776089 643297 70-03-12.5N 131-14-03.8W SEISMIC DATA
0505 LINE 28	3 250 87 20:47:42 7776127 643404 70-03-13.5N 131-13-53.5W SEISMIC DATA
0506 LINE 28	3 250 87 20:48:31 7776181 643476 70-03-15.1N 131-13-46.4W SEISMIC DATA
0507 LINE 28	3 250 87 20:49:22 7776237 643567 70-03-16.7N 131-13-37.5W SEISMIC DATA
0508 LINE 28	3 250 87 20:50:12 7776291 643643 70-03-18.3N 131-13-30.0W SEISMIC DATA
0509 LINE 28	3 250 87 20:51:05 7776346 643732 70-03-19.9N 131-13-21.2W SEISMIC DATA
0510 LINE 28	3 250 87 20:51:56 7776398 643824 70-03-21.4N 131-13-12.3W SEISMIC DATA
0511 LINE 28	3 250 87 20:52:44 7776461 643886 70-03-23.3N 131-13-06.0W SEISMIC DATA
0512 LINE 28	3 250 87 20:53:36 7776517 643982 70-03-24.9N 131-12-56.7W SEISMIC DATA
0513 LINE 28	3 250 87 20:54:26 7776587 644055 70-03-27.0N 131-12-49.4W SEISMIC DATA
0514 LINE 28	3 250 87 20:55:16 7776650 644133 70-03-28.9N 131-12-41.6W SEISMIC DATA
0515 LINE 28	3 250 87 20:56:03 7776711 644203 70-03-30.7N 131-12-34.7W SEISMIC DATA
0516 LINE 28	3 250 87 20:56:54 7776789 644259 70-03-33.1N 131-12-28.9W SEISMIC DATA
0517 LINE 28	3 250 87 20:57:50 7776899 644287 70-03-36.6N 131-12-25.6W SEISMIC DATA
0518 LINE 28	3 250 87 20:58:33 7776890 644437 70-03-36.0N 131-12-11.5W SEISMIC DATA
0519 LINE 28	3 250 87 20:59:16 7776914 644523 70-03-36.6N 131-12-03.3W SEISMIC DATA
0520 LINE 28	3 250 87 21:00:02 7776965 644600 70-03-38.1N 131-11-55.7W SEISMIC DATA
0521 LINE 28	3 250 87 21:00:51 7777043 644654 70-03-40.5N 131-11-50.1W SEISMIC DATA
0522 LINE 28	3 250 87 21:01:42 7777116 644732 70-03-42.7N 131-11-42.4W SEISMIC DATA
0523 LINE 28	3 250 87 21:02:31 7777167 644805 70-03-44.2N 131-11-35.2W SEISMIC DATA
0524 LINE 28	3 250 87 21:03:24 7777222 644891 70-03-45.8N 131-11-26.7W SEISMIC DATA
0525 LINE 28	3 250 87 21:04:15 7777260 645001 70-03-46.8N 131-11-16.1W SEISMIC DATA
0526 LINE 28	3 250 87 21:05:02 7777286 645111 70-03-47.4N 131-11-05.6W SEISMIC DATA
0527 LINE 28	3 250 87 21:05:46 7777360 645150 70-03-49.7N 131-11-01.5W SEISMIC DATA
0528 LINE 28	3 250 87 21:06:39 7777444 645211 70-03-52.3N 131-10-55.2W SEISMIC DATA
0529 LINE 28	3 250 87 21:07:30 7777517 645282 70-03-54.5N 131-10-48.1W SEISMIC DATA
0530 LINE 28	3 250 87 21:08:21 7777572 645361 70-03-56.1N 131-10-40.3W SEISMIC DATA
0531 LINE 28	3 250 87 21:09:15 7777630 645449 70-03-57.8N 131-10-31.6W SEISMIC DATA
0532 LINE 28	3 250 87 21:10:06 7777685 645534 70-03-59.4N 131-10-23.3W SEISMIC DATA
0533 LINE 28	3 250 87 21:10:57 7777720 645639 70-04-00.3N 131-10-13.2W SEISMIC DATA
0534 LINE 28	3 250 87 21:11:45 7777782 645696 70-04-02.2N 131-10-07.4W SEISMIC DATA

0535 LINE 28	3 250 87 21:12:42 7777873 645754 70-04-05.0N 131-10-01.4W SEISMIC DATA
0536 LINE 28	3 250 87 21:13:36 7777940 645833 70-04-07.0N 131-09-53.5W SEISMIC DATA
0537 LINE 28	3 250 87 21:14:28 7778004 645908 70-04-08.9N 131-09-46.1W SEISMIC DATA
0538 LINE 28	3 250 87 21:15:22 7778073 645981 70-04-11.0N 131-09-38.8W SEISMIC DATA
0539 LINE 28	3 250 87 21:16:15 7778126 646073 70-04-12.5N 131-09-29.8W SEISMIC DATA
0540 LINE 28	3 250 87 21:17:05 7778169 646164 70-04-13.7N 131-09-20.9W SEISMIC DATA
0541 LINE 28	3 250 87 21:17:57 7778221 646252 70-04-15.2N 131-09-12.3W SEISMIC DATA
0542 LINE 28	3 250 87 21:18:47 7778266 646335 70-04-16.5N 131-09-04.2W SEISMIC DATA
0543 LINE 28	3 250 87 21:19:39 7778330 646404 70-04-18.4N 131-08-57.3W SEISMIC DATA
0544 LINE 28	3 250 87 21:20:33 7778378 646480 70-04-19.8N 131-08-49.8W SEISMIC DATA
0545 LINE 28	3 250 87 21:21:33 7778448 646547 70-04-21.9N 131-08-43.1W SEISMIC DATA
0546 LINE 28	3 250 87 21:22:27 7778476 646651 70-04-22.6N 131-08-33.1W SEISMIC DATA
0547 LINE 28	3 250 87 21:23:24 7778524 646732 70-04-24.0N 131-08-25.2W SEISMIC DATA
0548 LINE 28	3 250 87 21:24:26 7778589 646825 70-04-25.9N 131-08-16.0W SEISMIC DATA
0549 LINE 28	3 250 87 21:25:21 7778644 646901 70-04-27.5N 131-08-08.5W SEISMIC DATA
0550 LINE 28	3 250 87 21:26:18 7778713 646963 70-04-29.6N 131-08-02.2W SEISMIC DATA
0551 LINE 28	3 250 87 21:27:21 7778778 647057 70-04-31.5N 131-07-53.0W SEISMIC DATA
0552 LINE 28	3 250 87 21:28:16 7778821 647147 70-04-32.7N 131-07-44.2W SEISMIC DATA
0553 LINE 28	3 250 87 21:29:13 7778885 647226 70-04-34.6N 131-07-36.4W SEISMIC DATA
0554 LINE 28	3 250 87 21:30:09 7778943 647307 70-04-36.3N 131-07-28.4W SEISMIC DATA
0555 LINE 28	3 250 87 21:31:04 7779009 647375 70-04-38.3N 131-07-21.5W SEISMIC DATA
0556 LINE 28	3 250 87 21:32:01 7779076 647449 70-04-40.3N 131-07-14.2W SEISMIC DATA
0557 LINE 28	3 250 87 21:32:59 7779161 647514 70-04-42.9N 131-07-07.5W SEISMIC DATA
0558 LINE 28	3 250 87 21:33:52 7779204 647606 70-04-44.1N 131-06-58.6W SEISMIC DATA
0559 LINE 28	3 250 87 21:34:49 7779260 647695 70-04-45.7N 131-06-49.8W SEISMIC DATA
0560 LINE 28	3 250 87 21:35:42 7779326 647760 70-04-47.7N 131-06-43.3W SEISMIC DATA
0561 LINE 28	3 250 87 21:36:38 7779390 647837 70-04-49.6N 131-06-35.6W SEISMIC DATA
0562 LINE 28	3 250 87 21:37:33 7779448 647920 70-04-51.3N 131-06-27.4W SEISMIC DATA
0563 LINE 28	3 250 87 21:38:30 7779506 648001 70-04-53.0N 131-06-19.4W SEISMIC DATA
0564 LINE 28	3 250 87 21:39:28 7779562 648097 70-04-54.6N 131-06-10.0W SEISMIC DATA
0565 LINE 28	3 250 87 21:40:23 7779622 648171 70-04-56.4N 131-06-02.7W SEISMIC DATA
0566 LINE 28	3 250 87 21:41:18 7779694 648229 70-04-58.6N 131-05-56.7W SEISMIC DATA
0567 LINE 28	3 250 87 21:42:16 7779744 648328 70-05-00.0N 131-05-47.1W SEISMIC DATA
0568 LINE 28	3 250 87 21:43:13 7779805 648401 70-05-01.8N 131-05-39.8W SEISMIC DATA
0569 LINE 28	3 250 87 21:44:15 7779864 648502 70-05-03.5N 131-05-29.9W SEISMIC DATA
0570 LINE 28	3 250 87 21:45:11 7779922 648579 70-05-05.2N 131-05-22.3W SEISMIC DATA
0571 LINE 28	3 250 87 21:46:06 7779974 648663 70-05-06.7N 131-05-14.1W SEISMIC DATA
0572 LINE 28	3 250 87 21:47:04 7780040 648732 70-05-08.7N 131-05-07.1W SEISMIC DATA
0573 LINE 28	3 250 87 21:48:07 7780100 648834 70-05-10.4N 131-04-57.1W SEISMIC DATA
0574 LINE 28	3 250 87 21:49:01 7780148 648916 70-05-11.8N 131-04-49.1W SEISMIC DATA
0575 LINE 28	3 250 87 21:49:57 7780209 648990 70-05-13.6N 131-04-41.7W SEISMIC DATA
0576 LINE 28	3 250 87 21:50:54 7780276 649061 70-05-15.6N 131-04-34.6W SEISMIC DATA
0577 LINE 28	3 250 87 21:51:53 7780334 649148 70-05-17.3N 131-04-26.0W SEISMIC DATA
0578 LINE 28	3 250 87 21:52:51 7780380 649237 70-05-18.6N 131-04-17.3W SEISMIC DATA
0579 LINE 28	3 250 87 21:53:50 7780427 649336 70-05-19.9N 131-04-07.7W SEISMIC DATA
0580 LINE 28	3 250 87 21:54:47 7780485 649418 70-05-21.6N 131-03-59.6W SEISMIC DATA
0581 LINE 28	3 250 87 21:55:42 7780531 649508 70-05-22.9N 131-03-50.8W SEISMIC DATA
0582 LINE 28	3 250 87 21:56:37 7780595 649583 70-05-24.8N 131-03-43.3W SEISMIC DATA
0583 LINE 28	3 250 87 21:57:32 7780667 649640 70-05-27.0N 131-03-37.5W SEISMIC DATA
0584 LINE 28	3 250 87 21:58:33 7780732 649734 70-05-28.9N 131-03-28.2W SEISMIC DATA
0585 LINE 28	3 250 87 21:59:28 7780799 649808 70-05-30.9N 131-03-20.8W SEISMIC DATA
0586 LINE 28	3 250 87 22:00:23 7780872 649873 70-05-33.1N 131-03-14.2W SEISMIC DATA
0587 LINE 28	3 250 87 22:01:17 7780923 649956 70-05-34.6N 131-03-06.1W SEISMIC DATA
0588 LINE 28	3 250 87 22:02:14 7780987 650023 70-05-36.5N 131-02-59.4W SEISMIC DATA
0589 LINE 28	3 250 87 22:03:18 7781052 650125 70-05-38.4N 131-02-49.3W SEISMIC DATA
0590 LINE 28	3 250 87 22:04:13 7781104 650202 70-05-39.9N 131-02-41.7W SEISMIC DATA
0591 LINE 28	3 250 87 22:05:09 7781113 650332 70-05-39.9N 131-02-29.4W SEISMIC DATA
0592 LINE 28	3 250 87 22:05:55 7781190 650372 70-05-42.3N 131-02-25.1W SEISMIC DATA
0593 LINE 28	3 250 87 22:06:52 7781256 650442 70-05-44.3N 131-02-18.1W SEISMIC DATA
0594 LINE 28	3 250 87 22:07:50 7781332 650513 70-05-46.6N 131-02-10.9W SEISMIC DATA

0595 LINE 28	3 250 87 22:08:46 7781400 650595 70-05-48.6N 131-02-02.8W SEISMIC DATA
0596 LINE 28	3 250 87 22:09:40 7781440 650693 70-05-49.7N 131-01-53.2W SEISMIC DATA
0597 LINE 28	3 250 87 22:10:34 7781492 650777 70-05-51.2N 131-01-45.0W SEISMIC DATA
0598 LINE 28	3 250 87 22:11:30 7781545 650869 70-05-52.7N 131-01-36.0W SEISMIC DATA
0599 LINE 28	3 250 87 22:12:24 7781606 650955 70-05-54.5N 131-01-27.5W SEISMIC DATA
0600 LINE 28	3 250 87 22:13:14 7781661 651032 70-05-56.1N 131-01-19.8W SEISMIC DATA
0601 LINE 28	3 250 87 22:14:08 7781734 651107 70-05-58.3N 131-01-12.3W SEISMIC DATA
0602 LINE 28	3 250 87 22:15:01 7781813 651173 70-06-00.7N 131-01-05.6W SEISMIC DATA
0603 LINE 28	3 250 87 22:15:51 7781865 651255 70-06-02.2N 131-00-57.5W SEISMIC DATA
0604 LINE 28	3 250 87 22:16:43 7781926 651336 70-06-04.0N 131-00-49.5W SEISMIC DATA
0605 LINE 28	3 250 87 22:17:36 7781982 651425 70-06-05.6N 131-00-40.7W SEISMIC DATA
0606 LINE 28	3 250 87 22:18:27 7782049 651495 70-06-07.6N 131-00-33.7W SEISMIC DATA
0607 LINE 28	3 250 87 22:19:21 7782107 651584 70-06-09.3N 131-00-24.9W SEISMIC DATA
0608 LINE 28	3 250 87 22:20:11 7782145 651679 70-06-10.3N 131-00-15.7W SEISMIC DATA
0609 LINE 28	3 250 87 22:21:03 7782205 651747 70-06-12.1N 131-00-08.9W SEISMIC DATA
0610 LINE 28	3 250 87 22:21:58 7782278 651821 70-06-14.3N 131-00-01.4W SEISMIC DATA
0611 LINE 28	3 250 87 22:22:52 7782337 651907 70-06-16.0N 130-59-52.9W SEISMIC DATA
0612 LINE 28	3 250 87 22:23:44 7782374 652006 70-06-17.0N 130-59-43.3W SEISMIC DATA
0613 LINE 28	3 250 87 22:24:38 7782421 652098 70-06-18.3N 130-59-34.3W SEISMIC DATA
0614 LINE 28	3 250 87 22:25:29 7782490 652163 70-06-20.4N 130-59-27.8W SEISMIC DATA
0615 LINE 28	3 250 87 22:26:24 7782552 652250 70-06-22.2N 130-59-19.2W SEISMIC DATA
0616 LINE 28	3 250 87 22:27:15 7782598 652343 70-06-23.5N 130-59-10.1W SEISMIC DATA
0617 LINE 29	3 250 87 22:30:41 7782503 652543 70-06-20.0N 130-58-51.8W SEISMIC DATA
0618 LINE 29	3 250 87 22:31:29 7782411 652515 70-06-17.1N 130-58-55.0W SEISMIC DATA
0619 LINE 29	3 250 87 22:32:19 7782322 652492 70-06-14.3N 130-58-57.7W SEISMIC DATA
0620 LINE 29	3 250 87 22:33:11 7782242 652451 70-06-11.8N 130-59-02.1W SEISMIC DATA
0621 LINE 29	3 250 87 22:34:08 7782158 652406 70-06-09.2N 130-59-06.9W SEISMIC DATA
0622 LINE 29	3 250 87 22:35:06 7782059 652367 70-06-06.1N 130-59-11.2W SEISMIC DATA
0623 LINE 29	3 250 87 22:36:01 7781961 652339 70-06-03.0N 130-59-14.4W SEISMIC DATA
0624 LINE 29	3 250 87 22:36:56 7781863 652310 70-05-59.9N 130-59-17.8W SEISMIC DATA
0625 LINE 29	3 250 87 22:37:50 7781768 652279 70-05-56.9N 130-59-21.3W SEISMIC DATA
0626 LINE 29	3 250 87 22:38:45 7781667 652254 70-05-53.7N 130-59-24.3W SEISMIC DATA
0627 LINE 29	3 250 87 22:39:38 7781578 652217 70-05-50.9N 130-59-28.3W SEISMIC DATA
0628 LINE 29	3 250 87 22:40:31 7781479 652188 70-05-47.8N 130-59-31.7W SEISMIC DATA
0629 LINE 29	3 250 87 22:41:24 7781396 652150 70-05-45.2N 130-59-35.8W SEISMIC DATA
0630 LINE 29	3 250 87 22:42:21 7781289 652120 70-05-41.8N 130-59-39.3W SEISMIC DATA
0631 LINE 29	3 250 87 22:43:14 7781188 652100 70-05-38.6N 130-59-41.8W SEISMIC DATA
0632 LINE 29	3 250 87 22:44:06 7781095 652064 70-05-35.7N 130-59-45.8W SEISMIC DATA
0633 LINE 29	3 250 87 22:44:58 7781003 652035 70-05-32.8N 130-59-49.1W SEISMIC DATA
0634 LINE 29	3 250 87 22:45:52 7780905 652004 70-05-29.7N 130-59-52.7W SEISMIC DATA
0635 LINE 29	3 250 87 22:46:45 7780810 651976 70-05-26.7N 130-59-55.9W SEISMIC DATA
0636 LINE 29	3 250 87 22:47:40 7780712 651950 70-05-23.6N 130-59-59.0W SEISMIC DATA
0637 LINE 29	3 250 87 22:48:34 7780617 651919 70-05-20.6N 131-00-02.5W SEISMIC DATA
0638 LINE 29	3 250 87 22:49:27 7780519 651893 70-05-17.5N 131-00-05.5W SEISMIC DATA
0639 LINE 29	3 250 87 22:50:21 7780415 651874 70-05-14.2N 131-00-08.0W SEISMIC DATA
0640 LINE 29	3 250 87 22:51:14 7780314 651851 70-05-11.0N 131-00-10.8W SEISMIC DATA
0641 LINE 29	3 250 87 22:52:05 7780229 651824 70-05-08.3N 131-00-13.9W SEISMIC DATA
0642 LINE 29	3 250 87 22:53:01 7780125 651807 70-05-05.0N 131-00-16.1W SEISMIC DATA
0643 LINE 29	3 250 87 22:53:56 7780022 651796 70-05-01.7N 131-00-17.8W SEISMIC DATA
0644 LINE 29	3 250 87 22:54:51 7779919 651788 70-04-58.4N 131-00-19.2W SEISMIC DATA
0645 LINE 29	3 250 87 22:55:44 7779833 651761 70-04-55.7N 131-00-22.3W SEISMIC DATA
0646 LINE 29	3 250 87 22:56:40 7779736 651746 70-04-52.6N 131-00-24.3W SEISMIC DATA
0647 LINE 29	3 250 87 22:57:37 7779636 651729 70-04-49.4N 131-00-26.5W SEISMIC DATA
0648 LINE 29	3 250 87 22:58:34 7779535 651714 70-04-46.2N 131-00-28.6W SEISMIC DATA
0649 LINE 29	3 250 87 22:59:30 7779443 651688 70-04-43.3N 131-00-31.6W SEISMIC DATA
0650 LINE 29	3 250 87 23:00:27 7779325 651687 70-04-39.5N 131-00-32.4W SEISMIC DATA
0651 LINE 29	3 250 87 23:01:21 7779237 651668 70-04-36.7N 131-00-34.7W SEISMIC DATA
0652 LINE 29	3 250 87 23:02:18 7779131 651657 70-04-33.3N 131-00-36.4W SEISMIC DATA
0653 LINE 29	3 250 87 23:03:13 7779040 651638 70-04-30.4N 131-00-38.8W SEISMIC DATA
0654 LINE 29	3 250 87 23:04:09 7778951 651611 70-04-27.6N 131-00-41.9W SEISMIC DATA



0655 LINE 29	3 250 87 23:05:06 7778830 651610 70-04-23.7N 131-00-42.7W SEISMIC DATA
0656 LINE 29	3 250 87 23:05:59 7778738 651587 70-04-20.8N 131-00-45.5W SEISMIC DATA
0657 LINE 29	3 250 87 23:06:52 7778644 651565 70-04-17.8N 131-00-48.1W SEISMIC DATA
0658 LINE 29	3 250 87 23:07:47 7778555 651540 70-04-15.0N 131-00-51.1W SEISMIC DATA
0659 LINE 29	3 250 87 23:08:43 7778455 651524 70-04-11.8N 131-00-53.2W SEISMIC DATA
0660 LINE 29	3 250 87 23:09:40 7778348 651506 70-04-08.4N 131-00-55.5W SEISMIC DATA
0661 LINE 29	3 250 87 23:10:35 7778256 651483 70-04-05.5N 131-00-58.3W SEISMIC DATA
0662 LINE 29	3 250 87 23:11:31 7778162 651459 70-04-02.5N 131-01-01.1W SEISMIC DATA
0663 LINE 29	3 250 87 23:12:27 7778064 651438 70-03-59.4N 131-01-03.7W SEISMIC DATA
0664 LINE 29	3 250 87 23:13:23 7777955 651429 70-03-55.9N 131-01-05.2W SEISMIC DATA
0665 LINE 29	3 250 87 23:14:18 7777863 651408 70-03-53.0N 131-01-07.8W SEISMIC DATA
0666 LINE 29	3 250 87 23:15:13 7777775 651383 70-03-50.2N 131-01-10.7W SEISMIC DATA
0667 LINE 29	3 250 87 23:16:11 7777668 651368 70-03-46.8N 131-01-12.8W SEISMIC DATA
0668 LINE 29	3 250 87 23:17:06 7777582 651336 70-03-44.1N 131-01-16.3W SEISMIC DATA
0669 LINE 29	3 250 87 23:18:04 7777478 651318 70-03-40.8N 131-01-18.7W SEISMIC DATA
0670 LINE 29	3 250 87 23:19:01 7777366 651307 70-03-37.2N 131-01-20.4W SEISMIC DATA
0671 LINE 29	3 250 87 23:19:55 7777277 651277 70-03-34.4N 131-01-23.8W SEISMIC DATA
0672 LINE 29	3 250 87 23:20:49 7777177 651262 70-03-31.2N 131-01-25.8W SEISMIC DATA
0673 LINE 29	3 250 87 23:21:44 7777073 651247 70-03-27.9N 131-01-27.9W SEISMIC DATA
0674 LINE 29	3 250 87 23:22:38 7776981 651221 70-03-25.0N 131-01-30.9W SEISMIC DATA
0675 LINE 29	3 250 87 23:23:33 7776878 651202 70-03-21.7N 131-01-33.3W SEISMIC DATA
0676 LINE 30	3 250 87 23:49:58 7775249 647466 70-02-37.0N 131-07-35.6W SEISMIC DATA
0677 LINE 30	3 250 87 23:50:45 7775043 647452 70-02-30.4N 131-07-38.1W SEISMIC DATA
0678 LINE 30	3 250 87 23:51:30 7774850 647436 70-02-24.2N 131-07-40.8W SEISMIC DATA
0679 LINE 30	3 250 87 23:52:17 7774659 647412 70-02-18.1N 131-07-44.2W SEISMIC DATA
0680 LINE 30	3 250 87 23:53:04 7774464 647386 70-02-11.9N 131-07-47.8W SEISMIC DATA
0681 LINE 30	3 250 87 23:53:52 7774270 647360 70-02-05.7N 131-07-51.4W SEISMIC DATA
0682 LINE 30	3 250 87 23:54:40 7774073 647335 70-01-59.4N 131-07-55.0W SEISMIC DATA
0683 LINE 30	3 250 87 23:55:28 7773875 647301 70-01-53.1N 131-07-59.3W SEISMIC DATA
0684 LINE 30	3 250 87 23:56:16 7773681 647265 70-01-46.9N 131-08-03.9W SEISMIC DATA
0685 LINE 30	3 250 87 23:57:04 7773486 647232 70-01-40.7N 131-08-08.2W SEISMIC DATA
0686 LINE 30	3 250 87 23:57:52 7773289 647213 70-01-34.4N 131-08-11.1W SEISMIC DATA
0687 LINE 30	3 250 87 23:58:41 7773092 647190 70-01-28.1N 131-08-14.5W SEISMIC DATA
0688 LINE 30	3 250 87 23:59:30 7772883 647171 70-01-21.4N 131-08-17.5W SEISMIC DATA
0689 LINE 30	3 251 87 00:00:19 7772680 647151 70-01-14.9N 131-08-20.6W SEISMIC DATA
0690 LINE 30	3 251 87 00:01:07 7772480 647130 70-01-08.5N 131-08-23.8W SEISMIC DATA
0691 LINE 30	3 251 87 00:01:55 7772274 647111 70-01-01.9N 131-08-26.8W SEISMIC DATA
0692 LINE 30	3 251 87 00:02:43 7772068 647096 70-00-55.3N 131-08-29.5W SEISMIC DATA
0693 LINE 30	3 251 87 00:03:30 7771867 647072 70-00-48.9N 131-08-32.9W SEISMIC DATA
0694 LINE 30	3 251 87 00:04:17 7771664 647049 70-00-42.4N 131-08-36.3W SEISMIC DATA
0695 LINE 30	3 251 87 00:05:03 7771454 647019 70-00-35.7N 131-08-40.4W SEISMIC DATA
0696 LINE 30	3 251 87 00:05:47 7771253 646985 70-00-29.3N 131-08-44.8W SEISMIC DATA
0697 LINE 30	3 251 87 00:06:31 7771056 646956 70-00-23.0N 131-08-48.7W SEISMIC DATA
0698 LINE 30	3 251 87 00:07:16 7770880 646920 70-00-17.4N 131-08-53.1W SEISMIC DATA
0699 LINE 30	3 251 87 00:08:02 7770739 646855 70-00-13.0N 131-09-00.1W SEISMIC DATA
0700 LINE 30	3 251 87 00:08:50 7770610 646783 70-00-09.0N 131-09-07.6W SEISMIC DATA
0701 LINE 30	3 251 87 00:09:41 7770430 646731 70-00-03.3N 131-09-13.6W SEISMIC DATA
0702 LINE 30	3 251 87 00:10:33 7770217 646696 69-59-56.5N 131-09-18.1W SEISMIC DATA
0703 LINE 30	3 251 87 00:11:24 7769986 646674 69-59-49.1N 131-09-21.6W SEISMIC DATA
0704 LINE 30	3 251 87 00:12:13 7769764 646649 69-59-42.0N 131-09-25.2W SEISMIC DATA
0705 LINE 30	3 251 87 00:13:01 7769554 646624 69-59-35.3N 131-09-28.8W SEISMIC DATA
0706 LINE 30	3 251 87 00:13:47 7769356 646592 69-59-29.0N 131-09-33.0W SEISMIC DATA
0707 LINE 30	3 251 87 00:14:34 7769230 646463 69-59-25.2N 131-09-45.9W SEISMIC DATA
0708 LINE 30	3 251 87 00:15:22 7769101 646332 69-59-21.3N 131-09-59.0W SEISMIC DATA
0709 LINE 30	3 251 87 00:16:14 7768962 646190 69-59-17.1N 131-10-13.2W SEISMIC DATA
0710 LINE 30	3 251 87 00:16:59 7768839 646067 69-59-13.4N 131-10-25.5W SEISMIC DATA
0711 LINE 30	3 251 87 00:17:42 7768723 645948 69-59-09.9N 131-10-37.3W SEISMIC DATA
0712 LINE 30	3 251 87 00:18:29 7768597 645820 69-59-06.1N 131-10-50.1W SEISMIC DATA
0713 LINE 30	3 251 87 00:19:16 7768471 645691 69-59-02.3N 131-11-03.0W SEISMIC DATA
0714 LINE 30	3 251 87 00:20:05 7768338 645557 69-58-58.3N 131-11-16.4W SEISMIC DATA



0715 LINE 30	3 251 87 00:20:51 7768215 645431 69-58-54.6N 131-11-28.9W SEISMIC DATA
0716 LINE 30	3 251 87 00:21:39 7768114 645254 69-58-51.7N 131-11-46.2W SEISMIC DATA
0717 LINE 30	3 251 87 00:22:26 7768008 645090 69-58-48.6N 131-12-02.2W SEISMIC DATA
0718 LINE 30	3 251 87 00:23:13 7767925 644903 69-58-46.3N 131-12-20.3W SEISMIC DATA
0719 LINE 30	3 251 87 00:24:00 7767833 644728 69-58-43.7N 131-12-37.3W SEISMIC DATA
0720 LINE 30	3 251 87 00:24:47 7767744 644548 69-58-41.2N 131-12-54.7W SEISMIC DATA
0721 LINE 30	3 251 87 00:25:35 7767650 644371 69-58-38.5N 131-13-11.9W SEISMIC DATA
0722 LINE 30	3 251 87 00:26:22 7767552 644194 69-58-35.7N 131-13-29.1W SEISMIC DATA
0723 LINE 30	3 251 87 00:27:09 7767457 644017 69-58-33.0N 131-13-46.3W SEISMIC DATA
0724 LINE 30	3 251 87 00:27:56 7767365 643842 69-58-30.4N 131-14-03.3W SEISMIC DATA
0725 LINE 30	3 251 87 00:28:44 7767273 643658 69-58-27.8N 131-14-21.1W SEISMIC DATA
0726 LINE 30	3 251 87 00:29:30 7767173 643487 69-58-24.9N 131-14-37.8W SEISMIC DATA
0727 LINE 30	3 251 87 00:30:18 7767072 643312 69-58-22.0N 131-14-54.8W SEISMIC DATA
0728 LINE 30	3 251 87 00:31:05 7766980 643134 69-58-19.4N 131-15-12.1W SEISMIC DATA
0729 LINE 30	3 251 87 00:31:52 7766876 642959 69-58-16.4N 131-15-29.1W SEISMIC DATA
0730 LINE 30	3 251 87 00:32:39 7766770 642790 69-58-13.3N 131-15-45.6W SEISMIC DATA
0731 LINE 30	3 251 87 00:33:26 7766672 642612 69-58-10.5N 131-16-02.9W SEISMIC DATA
0732 LINE 30	3 251 87 00:34:12 7766566 642449 69-58-07.4N 131-16-18.8W SEISMIC DATA
0733 LINE 30	3 251 87 00:35:00 7766453 642281 69-58-04.1N 131-16-35.3W SEISMIC DATA
0734 LINE 30	3 251 87 00:35:47 7766349 642107 69-58-01.1N 131-16-52.2W SEISMIC DATA
0735 LINE 30	3 251 87 00:36:34 7766258 641930 69-57-58.5N 131-17-09.4W SEISMIC DATA
0736 LINE 30	3 251 87 00:37:22 7766181 641742 69-57-56.4N 131-17-27.5W SEISMIC DATA
0737 LINE 30	3 251 87 00:38:08 7766087 641572 69-57-53.7N 131-17-44.0W SEISMIC DATA
0738 LINE 30	3 251 87 00:38:56 7765989 641393 69-57-50.9N 131-18-01.3W SEISMIC DATA
0739 LINE 30	3 251 87 00:39:43 7765894 641216 69-57-48.2N 131-18-18.5W SEISMIC DATA
0740 LINE 30	3 251 87 00:40:30 7765797 641045 69-57-45.4N 131-18-35.1W SEISMIC DATA
0741 LINE 30	3 251 87 00:41:18 7765690 640872 69-57-42.3N 131-18-52.0W SEISMIC DATA
0742 LINE 30	3 251 87 00:42:05 7765584 640703 69-57-39.2N 131-19-08.5W SEISMIC DATA
0743 LINE 30	3 251 87 00:42:53 7765480 640531 69-57-36.2N 131-19-25.2W SEISMIC DATA
0744 LINE 30	3 251 87 00:43:40 7765380 640356 69-57-33.3N 131-19-42.2W SEISMIC DATA
0745 LINE 30	3 251 87 00:44:27 7765282 640179 69-57-30.5N 131-19-59.4W SEISMIC DATA
0746 LINE 30	3 251 87 00:45:13 7765191 640009 69-57-27.9N 131-20-15.9W SEISMIC DATA
0747 LINE 30	3 251 87 00:46:01 7765097 639829 69-57-25.2N 131-20-33.3W SEISMIC DATA
0748 LINE 30	3 251 87 00:46:48 7765016 639672 69-57-22.9N 131-20-48.5W SEISMIC DATA
0749 LINE 30	3 251 87 00:47:33 7764931 639501 69-57-20.5N 131-21-05.1W SEISMIC DATA
0750 LINE 30	3 251 87 00:48:20 7764840 639319 69-57-17.9N 131-21-22.7W SEISMIC DATA
0751 LINE 30	3 251 87 00:49:06 7764742 639143 69-57-15.1N 131-21-39.7W SEISMIC DATA
0752 LINE 30	3 251 87 00:50:00 7764639 638975 69-57-12.1N 131-21-56.1W SEISMIC DATA
0753 LINE 30	3 251 87 00:51:00 7764539 638801 69-57-09.2N 131-22-13.0W SEISMIC DATA
0754 LINE 30	3 251 87 00:52:00 7764448 638640 69-57-06.6N 131-22-28.6W SEISMIC DATA
0755 LINE 30	3 251 87 00:53:00 7764321 637916 69-57-03.9N 131-23-37.3W
0757 LINE 31	3 252 87 16:10:08 7766315 641191 69-58-01.8N 131-18-18.5W SEISMIC DATA
0758 LINE 31	3 252 87 16:11:13 7766220 641307 69-57-58.5N 131-18-08.1W SEISMIC DATA
0759 LINE 31	3 252 87 16:12:03 7766135 641391 69-57-55.6N 131-18-00.7W SEISMIC DATA
0760 LINE 31	3 252 87 16:12:48 7766040 641472 69-57-52.4N 131-17-53.6W SEISMIC DATA
0761 LINE 31	3 252 87 16:13:28 7766000 641527 69-57-51.0N 131-17-48.7W SEISMIC DATA
0762 LINE 31	3 252 87 16:14:16 7765942 641591 69-57-49.0N 131-17-43.0W SEISMIC DATA
0763 LINE 31	3 252 87 16:15:07 7765865 641659 69-57-46.4N 131-17-37.1W SEISMIC DATA
0764 LINE 31	3 252 87 16:15:59 7765779 641722 69-57-43.5N 131-17-31.6W SEISMIC DATA
0765 LINE 31	3 252 87 16:16:48 7765705 641776 69-57-41.0N 131-17-27.0W SEISMIC DATA
0766 LINE 31	3 252 87 16:17:40 7765618 641832 69-57-38.1N 131-17-22.2W SEISMIC DATA
0767 LINE 31	3 252 87 16:18:31 7765526 641895 69-57-35.0N 131-17-16.8W SEISMIC DATA
0768 LINE 31	3 252 87 16:19:18 7765458 641954 69-57-32.7N 131-17-11.7W SEISMIC DATA
0769 LINE 31	3 252 87 16:20:07 7765396 642011 69-57-30.6N 131-17-06.7W SEISMIC DATA
0770 LINE 31	3 252 87 16:21:03 7765308 642083 69-57-27.6N 131-17-00.4W SEISMIC DATA
0771 LINE 31	3 252 87 16:21:52 7765234 642143 69-57-25.1N 131-16-55.2W SEISMIC DATA
0772 LINE 31	3 252 87 16:22:45 7765151 642208 69-57-22.3N 131-16-49.6W SEISMIC DATA
0773 LINE 31	3 252 87 16:23:34 7765074 642275 69-57-19.7N 131-16-43.7W SEISMIC DATA
0774 LINE 31	3 252 87 16:24:24 7765003 642338 69-57-17.3N 131-16-38.2W SEISMIC DATA
0775 LINE 31	3 252 87 16:25:14 7764933 642404 69-57-14.9N 131-16-32.4W SEISMIC DATA

0776 LINE 31	3 252 87 16:26:07 7764891 642434 69-57-13.5N 131-16-29.9W SEISMIC DATA
0777 LINE 31	3 252 87 16:28:00 7764706 642596 69-57-07.2N 131-16-15.7W SEISMIC DATA
0778 LINE 31	3 252 87 16:30:44 7764409 642819 69-56-57.2N 131-15-56.5W SEISMIC DATA
0779 LINE 31	3 252 87 16:31:30 7764344 642881 69-56-55.0N 131-15-51.0W SEISMIC DATA
0780 LINE 31	3 252 87 16:32:19 7764274 642952 69-56-52.6N 131-15-44.8W SEISMIC DATA
0781 LINE 31	3 252 87 16:33:07 7764204 643020 69-56-50.2N 131-15-38.8W SEISMIC DATA
0782 LINE 31	3 252 87 16:33:56 7764131 643089 69-56-47.7N 131-15-32.7W SEISMIC DATA
0783 LINE 31	3 252 87 16:34:45 7764051 643162 69-56-45.0N 131-15-26.3W SEISMIC DATA
0784 LINE 31	3 252 87 16:35:31 7763981 643226 69-56-42.6N 131-15-20.7W SEISMIC DATA
0785 LINE 31	3 252 87 16:36:19 7763910 643288 69-56-40.2N 131-15-15.3W SEISMIC DATA
0786 LINE 31	3 252 87 16:37:10 7763830 643357 69-56-37.5N 131-15-09.3W SEISMIC DATA
0787 LINE 31	3 252 87 16:37:58 7763760 643422 69-56-35.1N 131-15-03.6W SEISMIC DATA
0788 LINE 31	3 252 87 16:38:48 7763683 643489 69-56-32.5N 131-14-57.8W SEISMIC DATA
0789 LINE 31	3 252 87 16:39:38 7763600 643556 69-56-29.7N 131-14-52.0W SEISMIC DATA
0790 LINE 31	3 252 87 16:40:26 7763533 643616 69-56-27.4N 131-14-46.7W SEISMIC DATA
0791 LINE 31	3 252 87 16:41:16 7763459 643684 69-56-24.9N 131-14-40.8W SEISMIC DATA
0792 LINE 31	3 252 87 16:42:06 7763377 643754 69-56-22.1N 131-14-34.7W SEISMIC DATA
0793 LINE 31	3 252 87 16:42:54 7763300 643814 69-56-19.5N 131-14-29.5W SEISMIC DATA
0794 LINE 31	3 252 87 16:43:44 7763223 643877 69-56-16.9N 131-14-24.0W
0795 LINE 31	3 252 87 16:44:31 7763149 643938 69-56-14.4N 131-14-18.7W
0796 LINE 31	3 252 87 16:44:37 7763137 643947 69-56-14.0N 131-14-18.0W
0797 LINE 31	3 252 87 17:05:02 7761214 645522 69-55-08.9N 131-12-01.5W SEISMIC DATA
0798 LINE 31	3 252 87 17:05:50 7761137 645588 69-55-06.3N 131-11-55.7W SEISMIC DATA
0799 LINE 31	3 252 87 17:06:38 7761064 645650 69-55-03.8N 131-11-50.3W SEISMIC DATA
0800 LINE 31	3 252 87 17:07:28 7760993 645716 69-55-01.4N 131-11-44.6W SEISMIC DATA
0801 LINE 31	3 252 87 17:08:19 7760910 645783 69-54-58.6N 131-11-38.8W SEISMIC DATA
0802 LINE 31	3 252 87 17:09:08 7760834 645847 69-54-56.0N 131-11-33.2W SEISMIC DATA
0803 LINE 31	3 252 87 17:09:56 7760754 645908 69-54-53.3N 131-11-28.0W SEISMIC DATA
0804 LINE 31	3 252 87 17:10:46 7760683 645973 69-54-50.9N 131-11-22.3W SEISMIC DATA
0805 LINE 31	3 252 87 17:11:36 7760623 646048 69-54-48.8N 131-11-15.6W SEISMIC DATA
0806 LINE 31	3 252 87 17:12:26 7760538 646127 69-54-45.9N 131-11-08.7W SEISMIC DATA
0807 LINE 31	3 252 87 17:13:13 7760483 646199 69-54-44.0N 131-11-02.3W SEISMIC DATA
0808 LINE 31	3 252 87 17:14:02 7760416 646271 69-54-41.7N 131-10-55.9W SEISMIC DATA
0809 LINE 31	3 252 87 17:14:52 7760346 646343 69-54-39.3N 131-10-49.6W SEISMIC DATA
0810 LINE 31	3 252 87 17:15:42 7760273 646411 69-54-36.8N 131-10-43.7W SEISMIC DATA
0811 LINE 31	3 252 87 17:16:33 7760193 646481 69-54-34.1N 131-10-37.6W SEISMIC DATA
0812 LINE 31	3 252 87 17:17:21 7760120 646547 69-54-31.6N 131-10-31.8W SEISMIC DATA
0813 LINE 31	3 252 87 17:17:26 7760111 646555 69-54-31.3N 131-10-31.1W SEISMIC DATA
0814 LINE 31	3 252 87 17:17:31 7760105 646562 69-54-31.1N 131-10-30.5W SEISMIC DATA
0815 LINE 31	3 252 87 17:17:36 7760097 646569 69-54-30.8N 131-10-29.9W SEISMIC DATA
0816 LINE 31	3 252 87 17:21:21 7759753 646882 69-54-19.1N 131-10-02.6W SEISMIC DATA
0817 LINE 31	3 252 87 17:22:06 7759701 646948 69-54-17.3N 131-09-56.7W SEISMIC DATA
0818 LINE 31	3 252 87 17:22:56 7759622 647013 69-54-14.6N 131-09-51.1W SEISMIC DATA
0819 LINE 31	3 252 87 17:23:46 7759542 647077 69-54-11.9N 131-09-45.6W SEISMIC DATA
0820 LINE 31	3 252 87 17:24:35 7759468 647144 69-54-09.4N 131-09-39.7W SEISMIC DATA
0821 LINE 31	3 252 87 17:25:24 7759392 647212 69-54-06.8N 131-09-33.8W SEISMIC DATA
0822 LINE 31	3 252 87 17:26:13 7759318 647277 69-54-04.3N 131-09-28.2W SEISMIC DATA
0823 LINE 32	3 252 87 17:30:09 7759276 647287 69-54-02.9N 131-09-27.5W SEISMIC DATA
0824 LINE 32	3 252 87 17:30:59 7759384 647282 69-54-06.4N 131-09-27.3W SEISMIC DATA
0825 LINE 32	3 252 87 17:31:47 7759476 647271 69-54-09.4N 131-09-27.8W SEISMIC DATA
0826 LINE 32	3 252 87 17:32:37 7759572 647265 69-54-12.5N 131-09-27.8W SEISMIC DATA
0827 LINE 32	3 252 87 17:33:30 7759677 647254 69-54-15.9N 131-09-28.2W SEISMIC DATA
0828 LINE 32	3 252 87 17:34:21 7759779 647243 69-54-19.2N 131-09-28.6W SEISMIC DATA
0829 LINE 32	3 252 87 17:35:00 7759856 647235 69-54-21.7N 131-09-28.9W SEISMIC DATA
0830 LINE 32	3 252 87 17:35:50 7759958 647224 69-54-25.0N 131-09-29.3W SEISMIC DATA
0831 LINE 32	3 252 87 17:36:40 7760057 647215 69-54-28.2N 131-09-29.6W SEISMIC DATA
0832 LINE 32	3 252 87 17:37:30 7760159 647209 69-54-31.5N 131-09-29.6W SEISMIC DATA
0833 LINE 32	3 252 87 17:38:20 7760251 647197 69-54-34.5N 131-09-30.1W SEISMIC DATA
0834 LINE 32	3 252 87 17:39:11 7760362 647193 69-54-38.1N 131-09-29.9W SEISMIC DATA
0835 LINE 32	3 252 87 17:39:58 7760449 647184 69-54-40.9N 131-09-30.2W SEISMIC DATA

0836 LINE 32	3 252 87 17:40:49 7760554 647177 69-54-44.3N 131-09-30.2W SEISMIC DATA
0837 LINE 32	3 252 87 17:41:38 7760643 647165 69-54-47.2N 131-09-30.8W SEISMIC DATA
0838 LINE 32	3 252 87 17:42:29 7760745 647161 69-54-50.5N 131-09-30.6W SEISMIC DATA
0839 LINE 32	3 252 87 17:43:20 7760863 647156 69-54-54.3N 131-09-30.4W SEISMIC DATA
0840 LINE 32	3 252 87 17:44:04 7760962 647152 69-54-57.5N 131-09-30.2W SEISMIC DATA
0841 LINE 32	3 252 87 17:44:50 7761046 647149 69-55-00.2N 131-09-29.9W SEISMIC DATA
0842 LINE 32	3 252 87 17:45:39 7761144 647136 69-55-03.4N 131-09-30.6W SEISMIC DATA
0843 LINE 32	3 252 87 17:46:30 7761240 647132 69-55-06.5N 131-09-30.4W SEISMIC DATA
0844 LINE 32	3 252 87 17:47:22 7761336 647127 69-55-09.6N 131-09-30.3W SEISMIC DATA
0845 LINE 32	3 252 87 17:48:14 7761441 647115 69-55-13.0N 131-09-30.8W SEISMIC DATA
0846 LINE 32	3 252 87 17:49:03 7761537 647109 69-55-16.1N 131-09-30.8W SEISMIC DATA
0847 LINE 32	3 252 87 17:49:57 7761642 647100 69-55-19.5N 131-09-31.0W SEISMIC DATA
0848 LINE 32	3 252 87 17:50:50 7761760 647098 69-55-23.3N 131-09-30.5W SEISMIC DATA
0849 LINE 32	3 252 87 17:51:34 7761812 647083 69-55-25.0N 131-09-31.6W SEISMIC DATA
0850 LINE 32	3 252 87 17:52:39 7761942 647077 69-55-29.2N 131-09-31.4W SEISMIC DATA
0851 LINE 32	3 252 87 17:52:54 7761973 647076 69-55-30.2N 131-09-31.3W SEISMIC DATA
0852 LINE 32	3 252 87 17:53:26 7762035 647073 69-55-32.2N 131-09-31.2W SEISMIC DATA
0853 LINE 32	3 252 87 17:57:06 7762474 647053 69-55-46.4N 131-09-30.5W SEISMIC DATA
0854 LINE 32	3 252 87 17:57:45 7762551 647045 69-55-48.9N 131-09-30.8W SEISMIC DATA
0855 LINE 32	3 252 87 17:58:34 7762638 647041 69-55-51.7N 131-09-30.7W SEISMIC DATA
0856 LINE 32	3 252 87 17:59:26 7762709 647035 69-55-54.0N 131-09-30.8W SEISMIC DATA
0857 LINE 32	3 252 87 18:00:45 7762867 647035 69-55-59.1N 131-09-29.9W SEISMIC DATA
0858 LINE 32	3 252 87 18:01:44 7762989 647039 69-56-03.0N 131-09-28.8W SEISMIC DATA
0859 LINE 32	3 252 87 18:02:35 7763050 647032 69-56-05.0N 131-09-29.1W SEISMIC DATA
0860 LINE 32	3 252 87 18:03:57 7763224 647033 69-56-10.6N 131-09-27.9W SEISMIC DATA
0861 LINE 32	3 252 87 18:04:53 7763311 647026 69-56-13.4N 131-09-28.1W SEISMIC DATA
0862 LINE 32	3 252 87 18:05:56 7763428 647009 69-56-17.2N 131-09-29.0W SEISMIC DATA
0863 LINE 32	3 252 87 18:06:53 7763539 647001 69-56-20.8N 131-09-29.1W SEISMIC DATA
0864 LINE 32	3 252 87 18:07:45 7763606 646986 69-56-23.0N 131-09-30.1W SEISMIC DATA
0865 LINE 32	3 252 87 18:28:34 7765682 646764 69-57-30.3N 131-09-38.6W SEISMIC DATA
0866 LINE 32	3 252 87 18:29:29 7765771 646752 69-57-33.2N 131-09-39.2W SEISMIC DATA
0867 LINE 32	3 252 87 18:30:45 7765891 646737 69-57-37.1N 131-09-39.9W SEISMIC DATA
0868 LINE 32	3 252 87 18:31:46 7765987 646726 69-57-40.2N 131-09-40.4W SEISMIC DATA
0869 LINE 32	3 252 87 18:32:50 7766113 646712 69-57-44.3N 131-09-41.0W SEISMIC DATA
0870 LINE 32	3 252 87 18:33:43 7766224 646692 69-57-47.9N 131-09-42.2W SEISMIC DATA
0871 LINE 32	3 252 87 18:34:26 7766261 646687 69-57-49.1N 131-09-42.4W SEISMIC DATA
0872 LINE 32	3 252 87 18:35:36 7766354 646690 69-57-52.1N 131-09-41.6W SEISMIC DATA
0873 LINE 32	3 252 87 18:36:39 7766401 646702 69-57-53.6N 131-09-40.2W SEISMIC DATA
0874 LINE 32	3 252 87 18:37:55 7766595 646664 69-57-59.9N 131-09-42.6W SEISMIC DATA
0875 LINE 32	3 252 87 18:38:43 7766687 646648 69-58-02.9N 131-09-43.6W SEISMIC DATA
0876 LINE 32	3 252 87 19:01:04 7768089 646336 69-58-48.7N 131-10-04.6W SEISMIC DATA
0877 LINE 32	3 252 87 19:12:37 7769361 646515 69-59-29.3N 131-09-40.2W SEISMIC DATA
0878 LINE 32	3 252 87 19:13:05 7769405 646522 69-59-30.7N 131-09-39.3W SEISMIC DATA
0879 LINE 32	3 252 87 19:13:59 7769486 646537 69-59-33.3N 131-09-37.4W SEISMIC DATA
0880 LINE 32	3 252 87 19:15:18 7769606 646557 69-59-37.1N 131-09-34.8W SEISMIC DATA
0881 LINE 32	3 252 87 19:16:03 7769675 646569 69-59-39.3N 131-09-33.3W SEISMIC DATA
0882 LINE 32	3 252 87 19:16:53 7769765 646566 69-59-42.2N 131-09-33.0W SEISMIC DATA
0883 LINE 32	3 252 87 19:21:52 7770301 646549 69-59-59.5N 131-09-31.5W SEISMIC DATA
0884 LINE 32	3 252 87 19:23:02 7770428 646545 70-00-03.6N 131-09-31.1W SEISMIC DATA
0885 LINE 32	3 252 87 19:23:56 7770524 646542 70-00-06.7N 131-09-30.8W SEISMIC DATA
0886 LINE 32	3 252 87 19:24:46 7770614 646538 70-00-09.6N 131-09-30.6W SEISMIC DATA
0887 LINE 32	3 252 87 19:25:34 7770896 646396 70-00-19.0N 131-09-42.3W SEISMIC DATA
0888 LINE 32	3 252 87 19:25:55 7771020 646333 70-00-23.1N 131-09-47.5W SEISMIC DATA
0889 LINE 32	3 252 87 19:26:19 7771161 646262 70-00-27.8N 131-09-53.4W SEISMIC DATA
0890 LINE 32	3 252 87 19:26:47 7771327 646178 70-00-33.3N 131-10-00.3W SEISMIC DATA
0891 LINE 32	3 252 87 19:32:21 7771085 646834 70-00-24.2N 131-08-60.0W SEISMIC DATA
0892 LINE 32	3 252 87 19:32:30 7771098 646836 70-00-24.6N 131-08-59.7W SEISMIC DATA
0893 LINE 32	3 252 87 19:32:44 7771114 646839 70-00-25.1N 131-08-59.3W SEISMIC DATA
0894 LINE 32	3 252 87 19:32:56 7771126 646842 70-00-25.5N 131-08-59.0W SEISMIC DATA
0895 LINE 32	3 252 87 19:33:04 7771100 646866 70-00-24.6N 131-08-56.9W SEISMIC DATA

0896 LINE 32	3 252 87 19:33:23 7771443 646652 70-00-36.1N 131-09-15.0W SEISMIC DATA
0897 LINE 32	3 252 87 19:33:28 7768700 648671 69-59-03.6N 131-06-21.4W
0898 LINE 32	3 252 87 19:33:29 7768061 649170 69-58-42.0N 131-05-38.4W
0899 LINE 32	3 252 87 19:33:30 7768064 649169 69-58-42.1N 131-05-38.5W
0900 LINE 32	3 252 87 19:33:31 7768067 649167 69-58-42.2N 131-05-38.6W
0901 LINE 32	3 252 87 19:33:33 7768073 649166 69-58-42.4N 131-05-38.7W
0902 LINE 32	3 252 87 19:33:35 7768079 649163 69-58-42.6N 131-05-38.9W
0903 LINE 32	3 252 87 19:33:37 7768088 649161 69-58-42.9N 131-05-39.1W
0904 LINE 32	3 252 87 19:33:38 7768091 649159 69-58-43.0N 131-05-39.2W
0905 LINE 32	3 252 87 19:33:39 7768094 649158 69-58-43.1N 131-05-39.3W
0906 LINE 32	3 252 87 19:33:43 7768107 649153 69-58-43.5N 131-05-39.7W
0907 LINE 32	3 252 87 19:33:45 7768113 649150 69-58-43.7N 131-05-39.9W
0908 LINE 32	3 252 87 19:33:46 7768116 649149 69-58-43.8N 131-05-40.0W
0909 LINE 32	3 252 87 19:33:48 7768125 649147 69-58-44.1N 131-05-40.2W
0910 LINE 32	3 252 87 19:33:50 7768131 649144 69-58-44.3N 131-05-40.4W
0911 LINE 32	3 252 87 19:33:53 7768140 649140 69-58-44.6N 131-05-40.7W
0912 LINE 32	3 252 87 19:33:54 7768143 649139 69-58-44.7N 131-05-40.8W
0913 LINE 32	3 252 87 19:34:21 7768234 649107 69-58-47.7N 131-05-43.3W
0914 LINE 32	3 252 87 20:04:52 7774309 646851 70-02-08.0N 131-08-39.2W SEISMIC DATA
0915 LINE 32	3 252 87 20:06:12 7774362 646848 70-02-09.7N 131-08-39.1W SEISMIC DATA
0917 LINE 33	3 253 87 13:39:04 7767648 646477 69-58-34.2N 131-09-54.0W SEISMIC DATA
0918 LINE 33	3 253 87 13:40:00 7767783 646464 69-58-38.6N 131-09-54.4W SEISMIC DATA
0919 LINE 33	3 253 87 13:40:42 7767891 646449 69-58-42.1N 131-09-55.2W SEISMIC DATA
0920 LINE 33	3 253 87 13:41:22 7767966 646448 69-58-44.5N 131-09-54.8W SEISMIC DATA
0921 LINE 33	3 253 87 13:42:11 7768062 646456 69-58-47.6N 131-09-53.5W SEISMIC DATA
0922 LINE 33	3 253 87 13:43:29 7768215 646466 69-58-52.5N 131-09-51.6W SEISMIC DATA
0923 LINE 33	3 253 87 13:44:15 7768287 646478 69-58-54.8N 131-09-50.1W SEISMIC DATA
0924 LINE 33	3 253 87 13:45:11 7768387 646486 69-58-58.0N 131-09-48.7W SEISMIC DATA
0925 LINE 33	3 253 87 13:46:07 7768526 646479 69-59-02.5N 131-09-48.6W SEISMIC DATA
0926 LINE 33	3 253 87 13:46:51 7768613 646476 69-59-05.3N 131-09-48.3W SEISMIC DATA
0927 LINE 33	3 253 87 13:47:42 7768710 646481 69-59-08.4N 131-09-47.3W SEISMIC DATA
0928 LINE 33	3 253 87 13:48:27 7768800 646483 69-59-11.3N 131-09-46.6W SEISMIC DATA
0929 LINE 33	3 253 87 13:49:12 7768890 646484 69-59-14.2N 131-09-45.9W SEISMIC DATA
0930 LINE 33	3 253 87 13:50:08 7769005 646486 69-59-17.9N 131-09-45.1W SEISMIC DATA
0931 LINE 33	3 253 87 13:50:41 7769077 646492 69-59-20.2N 131-09-44.1W SEISMIC DATA
0932 LINE 33	3 253 87 13:51:21 7769080 646535 69-59-20.2N 131-09-40.0W SEISMIC DATA
0933 LINE 33	3 253 87 13:52:42 7769280 646520 69-59-26.7N 131-09-40.2W SEISMIC DATA
0934 LINE 33	3 253 87 13:53:25 7769505 646444 69-59-34.1N 131-09-46.1W SEISMIC DATA
0935 LINE 33	3 253 87 13:53:47 7769403 646544 69-59-30.6N 131-09-37.3W SEISMIC DATA
0936 LINE 33	3 253 87 13:54:52 7769526 646528 69-59-34.6N 131-09-38.0W SEISMIC DATA
0937 LINE 33	3 253 87 13:55:50 7769662 646520 69-59-39.0N 131-09-38.0W SEISMIC DATA
0938 LINE 33	3 253 87 13:56:41 7769740 646529 69-59-41.5N 131-09-36.7W SEISMIC DATA
0939 LINE 33	3 253 87 13:57:39 7769853 646533 69-59-45.1N 131-09-35.6W SEISMIC DATA
0940 LINE 33	3 253 87 13:58:33 7769967 646532 69-59-48.8N 131-09-35.0W SEISMIC DATA
0941 LINE 33	3 253 87 13:59:24 7770066 646528 69-59-52.0N 131-09-34.8W SEISMIC DATA
0942 LINE 33	3 253 87 14:00:16 7770163 646530 69-59-55.1N 131-09-34.1W SEISMIC DATA
0943 LINE 33	3 253 87 14:01:03 7770253 646530 69-59-58.0N 131-09-33.5W SEISMIC DATA
0944 LINE 33	3 253 87 14:01:04 7770256 646530 69-59-58.1N 131-09-33.5W SEISMIC DATA
0945 LINE 33	3 253 87 14:01:06 7770259 646530 69-59-58.2N 131-09-33.5W SEISMIC DATA
0946 LINE 33	3 253 87 14:04:40 7770672 646535 70-00-11.5N 131-09-30.6W SEISMIC DATA
0947 LINE 33	3 253 87 14:05:15 7770740 646530 70-00-13.7N 131-09-30.6W SEISMIC DATA
0948 LINE 33	3 253 87 14:05:56 7770841 646499 70-00-17.0N 131-09-33.0W SEISMIC DATA
0949 LINE 33	3 253 87 14:06:37 7770927 646495 70-00-19.8N 131-09-32.8W SEISMIC DATA
0950 LINE 33	3 253 87 14:07:19 7771026 646483 70-00-23.0N 131-09-33.4W SEISMIC DATA
0951 LINE 33	3 253 87 14:08:01 7771075 646470 70-00-24.6N 131-09-34.3W SEISMIC DATA
0952 LINE 33	3 253 87 14:08:51 7771147 646474 70-00-26.9N 131-09-33.5W SEISMIC DATA
0953 LINE 33	3 253 87 14:09:49 7771245 646466 70-00-30.1N 131-09-33.7W SEISMIC DATA
0954 LINE 33	3 253 87 14:10:45 7771371 646446 70-00-34.2N 131-09-34.8W SEISMIC DATA
0955 LINE 33	3 253 87 14:11:34 7771351 646520 70-00-33.4N 131-09-28.0W SEISMIC DATA
0956 LINE 33	3 253 87 14:13:13 7771635 646435 70-00-42.7N 131-09-34.3W SEISMIC DATA

0957 LINE 33	3 253 87 14:13:53 7771730 646421 70-00-45.8N 131-09-35.0W SEISMIC DATA
0958 LINE 33	3 253 87 14:14:34 7771647 646533 70-00-42.9N 131-09-25.0W SEISMIC DATA
0959 LINE 33	3 253 87 14:16:19 7771997 646416 70-00-54.4N 131-09-33.9W SEISMIC DATA
0960 LINE 33	3 253 87 14:17:03 7772062 646423 70-00-56.5N 131-09-32.9W SEISMIC DATA
0961 LINE 33	3 253 87 14:17:57 7772146 646424 70-00-59.2N 131-09-32.3W SEISMIC DATA
0962 LINE 33	3 253 87 14:18:57 7772261 646416 70-01-02.9N 131-09-32.3W SEISMIC DATA
0963 LINE 33	3 253 87 14:19:50 7772371 646400 70-01-06.5N 131-09-33.2W SEISMIC DATA
0964 LINE 33	3 253 87 14:20:39 7772467 646396 70-01-09.6N 131-09-33.0W SEISMIC DATA
0965 LINE 33	3 253 87 14:21:30 7772569 646387 70-01-12.9N 131-09-33.2W SEISMIC DATA
0966 LINE 33	3 253 87 14:22:21 7772639 646407 70-01-15.1N 131-09-30.9W SEISMIC DATA
0967 LINE 33	3 253 87 14:23:22 7772736 646414 70-01-18.2N 131-09-29.7W SEISMIC DATA
0968 LINE 33	3 253 87 14:24:23 7772844 646411 70-01-21.7N 131-09-29.3W SEISMIC DATA
0969 LINE 33	3 253 87 14:25:21 7772952 646401 70-01-25.2N 131-09-29.6W SEISMIC DATA
0970 LINE 33	3 253 87 14:26:17 7773057 646387 70-01-28.6N 131-09-30.3W SEISMIC DATA
0971 LINE 33	3 253 87 14:27:07 7773149 646376 70-01-31.6N 131-09-30.8W SEISMIC DATA
0972 LINE 33	3 253 87 14:28:04 7773257 646362 70-01-35.1N 131-09-31.5W SEISMIC DATA
0973 LINE 33	3 253 87 14:28:59 7773359 646348 70-01-38.4N 131-09-32.2W SEISMIC DATA
0974 LINE 33	3 253 87 14:29:56 7773463 646335 70-01-41.8N 131-09-32.8W SEISMIC DATA
0975 LINE 33	3 253 87 14:30:50 7773565 646321 70-01-45.1N 131-09-33.5W SEISMIC DATA
0976 LINE 33	3 253 87 14:31:45 7773667 646309 70-01-48.4N 131-09-34.1W SEISMIC DATA
0977 LINE 33	3 253 87 14:32:39 7773768 646296 70-01-51.7N 131-09-34.7W SEISMIC DATA
0978 LINE 33	3 253 87 14:33:36 7773873 646282 70-01-55.1N 131-09-35.4W SEISMIC DATA
0979 LINE 33	3 253 87 14:34:24 7773962 646270 70-01-58.0N 131-09-36.0W SEISMIC DATA
0980 LINE 33	3 253 87 14:35:09 7774052 646262 70-02-00.9N 131-09-36.2W SEISMIC DATA
0981 LINE 33	3 253 87 14:36:01 7774141 646257 70-02-03.8N 131-09-36.1W SEISMIC DATA
0982 LINE 33	3 253 87 14:36:55 7774199 646285 70-02-05.6N 131-09-33.2W SEISMIC DATA
0983 LINE 33	3 253 87 14:38:07 7774353 646265 70-02-10.6N 131-09-34.1W SEISMIC DATA
0984 LINE 33	3 253 87 14:38:56 7774419 646271 70-02-12.7N 131-09-33.2W SEISMIC DATA
0985 LINE 33	3 253 87 14:40:01 7774563 646238 70-02-17.4N 131-09-35.4W SEISMIC DATA
0986 LINE 33	3 253 87 14:40:49 7774675 646208 70-02-21.1N 131-09-37.6W SEISMIC DATA
0987 LINE 33	3 253 87 14:41:33 7774750 646208 70-02-23.5N 131-09-37.1W SEISMIC DATA
0988 LINE 33	3 253 87 14:42:39 7774862 646211 70-02-27.1N 131-09-36.2W SEISMIC DATA
0989 LINE 33	3 253 87 14:43:54 7774986 646214 70-02-31.1N 131-09-35.2W SEISMIC DATA
0990 LINE 33	3 253 87 14:44:29 7775045 646215 70-02-33.0N 131-09-34.7W SEISMIC DATA
0991 LINE 33	3 253 87 14:45:18 7775129 646216 70-02-35.7N 131-09-34.1W SEISMIC DATA
0992 LINE 33	3 253 87 14:46:18 7775235 646215 70-02-39.1N 131-09-33.6W SEISMIC DATA
0993 LINE 33	3 253 87 14:47:15 7775337 646213 70-02-42.4N 131-09-33.2W SEISMIC DATA
0994 LINE 33	3 253 87 14:47:39 7775381 646212 70-02-43.8N 131-09-33.0W SEISMIC DATA
0995 LINE 33	3 253 87 14:47:47 7775393 646212 70-02-44.2N 131-09-32.9W SEISMIC DATA
0996 LINE 33	3 253 87 14:47:56 7775409 646213 70-02-44.7N 131-09-32.8W SEISMIC DATA
0997 LINE 33	3 253 87 14:49:48 7775610 646208 70-02-51.2N 131-09-32.0W SEISMIC DATA
0998 LINE 33	3 253 87 14:50:06 7775641 646208 70-02-52.2N 131-09-31.8W SEISMIC DATA
0999 LINE 33	3 253 87 14:50:31 7775685 646208 70-02-53.6N 131-09-31.6W SEISMIC DATA
1000 LINE 33	3 253 87 14:50:57 7775731 646207 70-02-55.1N 131-09-31.4W SEISMIC DATA
1001 LINE 33	3 253 87 14:51:24 7775781 646206 70-02-56.7N 131-09-31.2W SEISMIC DATA
1002 LINE 33	3 253 87 14:51:51 7775827 646205 70-02-58.2N 131-09-31.0W SEISMIC DATA
1003 LINE 33	3 253 87 14:52:18 7775877 646204 70-02-59.8N 131-09-30.8W SEISMIC DATA
1004 LINE 33	3 253 87 14:52:45 7775923 646203 70-03-01.3N 131-09-30.6W SEISMIC DATA
1005 LINE 33	3 253 87 14:53:11 7775970 646204 70-03-02.8N 131-09-30.3W SEISMIC DATA
1006 LINE 33	3 253 87 14:53:38 7776016 646203 70-03-04.3N 131-09-30.1W SEISMIC DATA
1007 LINE 33	3 253 87 14:54:10 7776075 646201 70-03-06.2N 131-09-29.9W SEISMIC DATA
1008 LINE 33	3 253 87 14:54:43 7776134 646201 70-03-08.1N 131-09-29.6W SEISMIC DATA
1009 LINE 33	3 253 87 14:55:17 7776193 646200 70-03-10.0N 131-09-29.3W SEISMIC DATA
1010 LINE 33	3 253 87 14:55:51 7776255 646198 70-03-12.0N 131-09-29.1W SEISMIC DATA
1011 LINE 33	3 253 87 14:56:25 7776314 646198 70-03-13.9N 131-09-28.8W SEISMIC DATA
1012 LINE 33	3 253 87 14:56:58 7776373 646197 70-03-15.8N 131-09-28.5W SEISMIC DATA
1013 LINE 33	3 253 87 14:57:31 7776432 646196 70-03-17.7N 131-09-28.3W SEISMIC DATA
1014 LINE 33	3 253 87 14:58:02 7776488 646195 70-03-19.5N 131-09-28.0W SEISMIC DATA
1015 LINE 33	3 253 87 14:59:19 7776648 646167 70-03-24.7N 131-09-29.7W SEISMIC DATA
1016 LINE 33	3 253 87 15:00:09 7776758 646149 70-03-28.3N 131-09-30.8W SEISMIC DATA

1017 LINE 33	3 253 87 15:00:56 7776775 646212 70-03-28.7N 131-09-24.7W SEISMIC DATA
1018 LINE 33	3 253 87 15:02:18 7776914 646204 70-03-33.2N 131-09-24.6W SEISMIC DATA
1019 LINE 33	3 253 87 15:03:24 7777075 646147 70-03-38.5N 131-09-29.1W SEISMIC DATA
1020 LINE 33	3 253 87 15:04:06 7777118 646185 70-03-39.8N 131-09-25.2W SEISMIC DATA
1021 LINE 33	3 253 87 15:05:11 7777254 646138 70-03-44.3N 131-09-28.8W SEISMIC DATA
1022 LINE 33	3 253 87 15:05:57 7777350 646125 70-03-47.4N 131-09-29.5W SEISMIC DATA
1023 LINE 33	3 253 87 15:06:44 7777436 646114 70-03-50.2N 131-09-30.0W SEISMIC DATA
1024 LINE 33	3 253 87 15:07:38 7777511 646129 70-03-52.6N 131-09-28.2W SEISMIC DATA
1025 LINE 33	3 253 87 15:08:44 7777649 646092 70-03-57.1N 131-09-30.8W SEISMIC DATA
1026 LINE 33	3 253 87 15:09:30 7777724 646105 70-03-59.5N 131-09-29.2W SEISMIC DATA
1027 LINE 33	3 253 87 15:10:27 7777835 646087 70-04-03.1N 131-09-30.2W SEISMIC DATA
1028 LINE 33	3 253 87 15:11:17 7777927 646075 70-04-06.1N 131-09-30.8W SEISMIC DATA
1029 LINE 33	3 253 87 15:12:08 7778017 646070 70-04-09.0N 131-09-30.7W SEISMIC DATA
1030 LINE 33	3 253 87 15:13:05 7778122 646061 70-04-12.4N 131-09-30.9W SEISMIC DATA
1031 LINE 33	3 253 87 15:14:00 7778206 646073 70-04-15.1N 131-09-29.3W SEISMIC DATA
1032 LINE 33	3 253 87 15:15:01 7778331 646033 70-04-19.2N 131-09-32.3W SEISMIC DATA
1033 LINE 33	3 253 87 15:15:49 7778424 646029 70-04-22.2N 131-09-32.2W SEISMIC DATA
1034 LINE 33	3 253 87 15:16:41 7778514 646023 70-04-25.1N 131-09-32.2W SEISMIC DATA
1035 LINE 33	3 253 87 15:17:49 7778634 646014 70-04-29.0N 131-09-32.3W SEISMIC DATA
1036 LINE 33	3 253 87 15:19:23 7778798 646004 70-04-34.3N 131-09-32.3W SEISMIC DATA
1037 LINE 33	3 253 87 15:20:18 7778897 645997 70-04-37.5N 131-09-32.4W SEISMIC DATA
1038 LINE 33	3 253 87 15:21:16 7778939 646070 70-04-38.7N 131-09-25.2W SEISMIC DATA
1039 LINE 33	3 253 87 15:22:31 7779115 646000 70-04-44.5N 131-09-30.8W SEISMIC DATA
1040 LINE 33	3 253 87 15:23:16 7779209 645974 70-04-47.6N 131-09-32.7W SEISMIC DATA
1041 LINE 33	3 253 87 15:24:02 7779307 645948 70-04-50.8N 131-09-34.5W SEISMIC DATA
1042 LINE 33	3 253 87 15:24:49 7779374 645974 70-04-52.9N 131-09-31.7W SEISMIC DATA
1043 LINE 33	3 253 87 15:25:48 7779476 645971 70-04-56.2N 131-09-31.4W SEISMIC DATA
1044 LINE 33	3 253 87 15:26:57 7779591 645968 70-04-59.9N 131-09-31.0W SEISMIC DATA
1045 LINE 33	3 253 87 15:28:03 7779706 645966 70-05-03.6N 131-09-30.5W SEISMIC DATA
1046 LINE 33	3 253 87 15:28:51 7779786 645964 70-05-06.2N 131-09-30.2W SEISMIC DATA
1047 LINE 33	3 253 87 15:29:52 7779891 645960 70-05-09.6N 131-09-29.9W SEISMIC DATA
1048 LINE 33	3 253 87 15:30:39 7779969 645959 70-05-12.1N 131-09-29.6W SEISMIC DATA
1049 LINE 33	3 253 87 15:31:41 7780074 645957 70-05-15.5N 131-09-29.1W SEISMIC DATA
1050 LINE 33	3 253 87 15:32:37 7780159 645975 70-05-18.2N 131-09-26.9W SEISMIC DATA
1051 LINE 33	3 253 87 15:33:38 7780249 646018 70-05-21.0N 131-09-22.3W SEISMIC DATA
1052 LINE 33	3 253 87 15:34:22 7780334 645982 70-05-23.8N 131-09-25.2W SEISMIC DATA
1053 LINE 33	3 253 87 15:35:18 7780458 645930 70-05-27.9N 131-09-29.4W SEISMIC DATA
1054 LINE 33	3 253 87 15:35:57 7780523 645929 70-05-30.0N 131-09-29.1W SEISMIC DATA
1055 LINE 33	3 253 87 15:36:50 7780613 645927 70-05-32.9N 131-09-28.7W SEISMIC DATA
1056 LINE 33	3 253 87 15:37:51 7780715 645926 70-05-36.2N 131-09-28.2W SEISMIC DATA
1057 LINE 33	3 253 87 15:38:40 7780799 645924 70-05-38.9N 131-09-27.9W SEISMIC DATA
1058 LINE 33	3 253 87 15:39:51 7780930 645888 70-05-43.2N 131-09-30.5W SEISMIC DATA
1059 LINE 33	3 253 87 15:40:52 7781028 645869 70-05-46.4N 131-09-31.7W
1060 LINE 33	3 253 87 15:41:54 7781126 645839 70-05-49.6N 131-09-34.0W
1061 LINE 33	3 253 87 15:42:55 7781153 645624 70-05-50.9N 131-09-54.2W
1062 LINE 33	3 253 87 15:43:24 7781171 645524 70-05-51.7N 131-10-03.5W
1063 LINE 33	3 253 87 15:47:37 7781666 645794 70-06-07.1N 131-09-35.0W
1064 LINE 33	3 253 87 15:48:51 7781795 645771 70-06-11.3N 131-09-36.4W
1065 LINE 33	3 253 87 15:49:51 7781885 645769 70-06-14.2N 131-09-36.1W
1066 LINE 34	3 253 87 16:18:51 7781113 646416 70-05-48.0N 131-08-39.5W SEISMIC DATA
1067 LINE 34	3 253 87 16:19:27 7781087 646358 70-05-47.3N 131-08-45.2W SEISMIC DATA
1068 LINE 34	3 253 87 16:19:53 7781084 646307 70-05-47.3N 131-08-50.0W SEISMIC DATA
1069 LINE 34	3 253 87 16:20:45 7781044 646222 70-05-46.2N 131-08-58.3W SEISMIC DATA
1070 LINE 34	3 253 87 16:21:29 7781048 646132 70-05-46.5N 131-09-06.8W SEISMIC DATA
1071 LINE 34	3 253 87 16:22:29 7781022 646016 70-05-45.9N 131-09-17.9W SEISMIC DATA
1072 LINE 34	3 253 87 16:23:12 7780999 645953 70-05-45.3N 131-09-24.0W SEISMIC DATA
1073 LINE 34	3 253 87 16:24:10 7780974 645842 70-05-44.7N 131-09-34.6W SEISMIC DATA
1074 LINE 34	3 253 87 16:25:10 7780968 645706 70-05-44.8N 131-09-47.5W SEISMIC DATA
1075 LINE 34	3 253 87 16:25:57 7780962 645607 70-05-44.8N 131-09-56.9W SEISMIC DATA
1076 LINE 34	3 253 87 16:26:38 7780924 645551 70-05-43.7N 131-10-02.4W SEISMIC DATA

1077 LINE 34	3 253 87 16:27:36 7780919 645422 70-05-43.8N 131-10-14.6W SEISMIC DATA
1078 LINE 34	3 253 87 16:28:25 7780892 645337 70-05-43.1N 131-10-22.8W SEISMIC DATA
1079 LINE 34	3 253 87 16:29:25 7780855 645230 70-05-42.1N 131-10-33.2W SEISMIC DATA
1080 LINE 34	3 253 87 16:30:09 7780853 645162 70-05-42.2N 131-10-39.6W SEISMIC DATA
1081 LINE 34	3 253 87 16:31:19 7780814 645031 70-05-41.2N 131-10-52.2W SEISMIC DATA
1082 LINE 34	3 253 87 16:32:28 7780809 644904 70-05-41.3N 131-11-04.3W SEISMIC DATA
1083 LINE 34	3 253 87 16:33:19 7780815 644791 70-05-41.7N 131-11-14.9W SEISMIC DATA
1084 LINE 34	3 253 87 16:34:13 7780805 644693 70-05-41.6N 131-11-24.2W SEISMIC DATA
1085 LINE 34	3 253 87 16:35:02 7780819 644571 70-05-42.3N 131-11-35.7W SEISMIC DATA
1086 LINE 34	3 253 87 16:35:43 7780818 644496 70-05-42.4N 131-11-42.8W SEISMIC DATA
1087 LINE 34	3 253 87 16:36:17 7780817 644433 70-05-42.5N 131-11-48.7W SEISMIC DATA
1088 LINE 34	3 253 87 16:36:50 7780813 644373 70-05-42.5N 131-11-54.4W SEISMIC DATA
1089 LINE 34	3 253 87 16:37:22 7780813 644314 70-05-42.6N 131-11-60.0W SEISMIC DATA
1090 LINE 34	3 253 87 16:37:53 7780793 644297 70-05-42.0N 131-12-01.7W SEISMIC DATA
1091 LINE 34	3 253 87 16:39:07 7780787 644158 70-05-42.1N 131-12-14.9W SEISMIC DATA
1092 LINE 34	3 253 87 16:40:06 7780781 644054 70-05-42.1N 131-12-24.8W SEISMIC DATA
1093 LINE 34	3 253 87 16:41:53 7780766 643863 70-05-42.0N 131-12-42.9W SEISMIC DATA
1094 LINE 34	3 253 87 16:42:25 7780762 643806 70-05-42.0N 131-12-48.3W SEISMIC DATA
1095 LINE 34	3 253 87 16:44:07 7780751 643624 70-05-42.0N 131-13-05.6W SEISMIC DATA
1096 LINE 34	3 253 87 16:44:30 7780745 643583 70-05-41.9N 131-13-09.5W SEISMIC DATA
1097 LINE 34	3 253 87 16:44:41 7780744 643564 70-05-41.9N 131-13-11.3W SEISMIC DATA
1098 LINE 34	3 253 87 16:44:53 7780743 643542 70-05-41.9N 131-13-13.4W SEISMIC DATA
1099 LINE 34	3 253 87 16:45:04 7780742 643523 70-05-41.9N 131-13-15.2W SEISMIC DATA
1100 LINE 34	3 253 87 16:45:16 7780740 643501 70-05-41.9N 131-13-17.3W SEISMIC DATA
1101 LINE 34	3 253 87 16:45:58 7780736 643426 70-05-41.9N 131-13-24.4W SEISMIC DATA
1102 LINE 34	3 253 87 16:46:42 7780731 643348 70-05-41.9N 131-13-31.8W SEISMIC DATA
1103 LINE 34	3 253 87 16:47:44 7780721 643238 70-05-41.8N 131-13-42.3W SEISMIC DATA
1104 LINE 34	3 253 87 16:48:17 7780717 643179 70-05-41.8N 131-13-47.9W SEISMIC DATA
1105 LINE 34	3 253 87 16:49:09 7780712 643087 70-05-41.8N 131-13-56.6W SEISMIC DATA
1106 LINE 34	3 253 87 16:49:51 7780707 643012 70-05-41.8N 131-14-03.7W SEISMIC DATA
1107 LINE 34	3 253 87 16:50:38 7780699 642928 70-05-41.7N 131-14-11.7W SEISMIC DATA
1108 LINE 34	3 253 87 16:51:44 7780691 642811 70-05-41.7N 131-14-22.8W SEISMIC DATA
1109 LINE 34	3 253 87 16:52:34 7780686 642722 70-05-41.7N 131-14-31.3W SEISMIC DATA
1110 LINE 34	3 253 87 16:53:22 7780677 642636 70-05-41.6N 131-14-39.4W SEISMIC DATA
1111 LINE 34	3 253 87 16:54:37 7780666 642501 70-05-41.5N 131-14-52.3W SEISMIC DATA
1112 LINE 34	3 253 87 16:55:48 7780655 642371 70-05-41.4N 131-15-04.6W SEISMIC DATA
1113 LINE 34	3 253 87 16:57:00 7780641 642241 70-05-41.2N 131-15-17.0W SEISMIC DATA
1114 LINE 34	3 253 87 16:58:30 7780624 642078 70-05-41.0N 131-15-32.5W SEISMIC DATA
1115 LINE 34	3 253 87 16:59:14 7780623 641999 70-05-41.1N 131-15-40.0W SEISMIC DATA
1116 LINE 34	3 253 87 17:00:07 7780615 641925 70-05-41.0N 131-15-47.0W SEISMIC DATA
1117 LINE 34	3 253 87 17:01:00 7780614 641800 70-05-41.2N 131-15-58.8W SEISMIC DATA
1118 LINE 34	3 253 87 17:01:50 7780606 641724 70-05-41.1N 131-16-06.1W SEISMIC DATA
1119 LINE 34	3 253 87 17:03:02 7780603 641578 70-05-41.3N 131-16-19.9W SEISMIC DATA
1120 LINE 34	3 253 87 17:03:49 7780593 641515 70-05-41.1N 131-16-25.9W SEISMIC DATA
1121 LINE 34	3 253 87 17:04:51 7780592 641393 70-05-41.3N 131-16-37.4W SEISMIC DATA
1122 LINE 34	3 253 87 17:05:41 7780593 641320 70-05-41.5N 131-16-44.3W SEISMIC DATA
1123 LINE 34	3 253 87 17:06:41 7780599 641208 70-05-41.9N 131-16-54.9W SEISMIC DATA
1124 LINE 34	3 253 87 17:07:36 7780603 641115 70-05-42.2N 131-17-03.7W SEISMIC DATA
1125 LINE 34	3 253 87 17:08:46 7780602 640997 70-05-42.4N 131-17-14.8W SEISMIC DATA
1126 LINE 34	3 253 87 17:10:00 7780591 640866 70-05-42.3N 131-17-27.3W SEISMIC DATA
1127 LINE 34	3 253 87 17:10:58 7780588 640765 70-05-42.4N 131-17-36.8W SEISMIC DATA
1128 LINE 34	3 253 87 17:11:58 7780587 640654 70-05-42.6N 131-17-47.3W SEISMIC DATA
1129 LINE 34	3 253 87 17:12:53 7780584 640553 70-05-42.7N 131-17-56.9W SEISMIC DATA
1130 LINE 34	3 253 87 17:13:59 7780583 640431 70-05-42.9N 131-18-08.4W SEISMIC DATA
1131 LINE 34	3 253 87 17:15:02 7780579 640316 70-05-43.0N 131-18-19.3W SEISMIC DATA
1132 LINE 34	3 253 87 17:15:52 7780576 640225 70-05-43.1N 131-18-28.0W SEISMIC DATA
1133 LINE 34	3 253 87 17:16:38 7780572 640156 70-05-43.1N 131-18-34.5W SEISMIC DATA
1134 LINE 34	3 253 87 17:17:40 7780566 640055 70-05-43.1N 131-18-44.1W SEISMIC DATA
1135 LINE 34	3 253 87 17:18:47 7780563 639947 70-05-43.2N 131-18-54.3W SEISMIC DATA
1136 LINE 34	3 253 87 17:19:56 7780555 639822 70-05-43.2N 131-19-06.2W SEISMIC DATA



1137 LINE 34	3 253 87 17:20:43 7780550 639736 70-05-43.2N 131-19-14.3W SEISMIC DATA
1138 LINE 34	3 253 87 17:21:42 7780544 639630 70-05-43.2N 131-19-24.4W SEISMIC DATA
1139 LINE 34	3 253 87 17:22:15 7780543 639570 70-05-43.3N 131-19-30.1W SEISMIC DATA
1140 LINE 34	3 253 87 17:24:43 7780527 639302 70-05-43.3N 131-19-55.5W SEISMIC DATA
1141 LINE 34	3 253 87 17:25:34 7780521 639209 70-05-43.3N 131-20-04.3W SEISMIC DATA
1142 LINE 34	3 253 87 17:26:16 7780517 639135 70-05-43.3N 131-20-11.4W SEISMIC DATA
1143 LINE 34	3 253 87 17:27:10 7780502 639047 70-05-43.0N 131-20-19.8W SEISMIC DATA
1144 LINE 34	3 253 87 17:28:05 7780490 638946 70-05-42.8N 131-20-29.4W SEISMIC DATA
1145 LINE 34	3 253 87 17:28:16 7780489 638926 70-05-42.8N 131-20-31.3W SEISMIC DATA
1146 LINE 34	3 253 87 17:28:29 7780484 638903 70-05-42.7N 131-20-33.5W SEISMIC DATA
1147 LINE 34	3 253 87 17:28:53 7780478 638859 70-05-42.6N 131-20-37.7W SEISMIC DATA
1148 LINE 34	3 253 87 17:30:17 7780463 638706 70-05-42.4N 131-20-52.2W SEISMIC DATA
1149 LINE 34	3 253 87 17:31:18 7780448 638615 70-05-42.1N 131-21-00.9W SEISMIC DATA
1150 LINE 34	3 253 87 17:32:34 7780446 638468 70-05-42.3N 131-21-14.8W SEISMIC DATA
1151 LINE 34	3 253 87 17:33:23 7780443 638374 70-05-42.4N 131-21-23.7W SEISMIC DATA
1152 LINE 34	3 253 87 17:34:13 7780440 638277 70-05-42.5N 131-21-32.9W SEISMIC DATA
1153 LINE 34	3 253 87 17:34:56 7780439 638195 70-05-42.6N 131-21-40.7W SEISMIC DATA
1154 LINE 34	3 253 87 17:35:44 7780429 638134 70-05-42.4N 131-21-46.5W SEISMIC DATA
1155 LINE 34	3 253 87 17:36:49 7780425 638023 70-05-42.5N 131-21-57.0W SEISMIC DATA
1156 LINE 34	3 253 87 17:38:14 7780386 637883 70-05-41.5N 131-22-10.5W SEISMIC DATA
1157 LINE 34	3 253 87 17:39:55 7780342 637720 70-05-40.4N 131-22-26.1W SEISMIC DATA
1158 LINE 34	3 253 87 17:40:59 7780317 637620 70-05-39.8N 131-22-35.7W SEISMIC DATA
1159 LINE 34	3 253 87 17:49:21 7780355 636689 70-05-42.8N 131-24-03.5W SEISMIC DATA
1160 LINE 34	3 253 87 17:50:03 7780344 636611 70-05-42.6N 131-24-11.0W SEISMIC DATA
1161 LINE 34	3 253 87 17:50:29 7780345 636566 70-05-42.7N 131-24-15.2W SEISMIC DATA
1162 LINE 34	3 253 87 17:52:29 7780326 636357 70-05-42.5N 131-24-35.1W SEISMIC DATA
1163 LINE 34	3 253 87 17:55:02 7780321 636048 70-05-42.9N 131-25-04.3W SEISMIC DATA
1164 LINE 35	3 253 87 18:05:02 7780644 635899 70-05-53.6N 131-25-16.6W SEISMIC DATA
1165 LINE 35	3 253 87 18:07:03 7780465 635926 70-05-47.8N 131-25-15.1W SEISMIC DATA
1166 LINE 35	3 253 87 18:09:03 7780268 635950 70-05-41.4N 131-25-13.9W SEISMIC DATA
1167 LINE 35	3 253 87 18:11:03 7780071 635974 70-05-35.0N 131-25-12.7W SEISMIC DATA
1168 LINE 35	3 253 87 18:13:03 7779874 635999 70-05-28.6N 131-25-11.5W SEISMIC DATA
1169 LINE 35	3 253 87 18:15:03 7779677 636023 70-05-22.2N 131-25-10.3W SEISMIC DATA
1170 LINE 35	3 253 87 18:17:03 7779565 635969 70-05-18.7N 131-25-16.0W SEISMIC DATA
1171 LINE 35	3 253 87 18:19:03 7779343 635998 70-05-11.5N 131-25-14.5W SEISMIC DATA
1172 LINE 35	3 253 87 18:21:03 7779148 636057 70-05-05.1N 131-25-10.0W SEISMIC DATA
1173 LINE 35	3 253 87 18:23:03 7778969 636086 70-04-59.3N 131-25-08.3W SEISMIC DATA
1174 LINE 35	3 253 87 18:25:03 7778779 636061 70-04-53.2N 131-25-11.7W SEISMIC DATA
1175 LINE 35	3 253 87 18:27:03 7778596 636061 70-04-47.3N 131-25-12.7W SEISMIC DATA
1176 LINE 35	3 253 87 18:29:03 7778409 636062 70-04-41.3N 131-25-13.6W SEISMIC DATA
1177 LINE 35	3 253 87 18:31:04 7778220 636062 70-04-35.2N 131-25-14.7W SEISMIC DATA
1178 LINE 35	3 253 87 18:33:04 7778038 636140 70-04-29.2N 131-25-08.3W SEISMIC DATA
1179 LINE 35	3 253 87 18:35:04 7777848 636071 70-04-23.2N 131-25-15.9W SEISMIC DATA
1180 LINE 35	3 253 87 18:37:04 7777658 636113 70-04-17.0N 131-25-13.0W SEISMIC DATA
1181 LINE 35	3 253 87 18:39:04 7777466 636123 70-04-10.8N 131-25-13.1W SEISMIC DATA
1182 LINE 35	3 253 87 18:41:04 7777279 636159 70-04-04.7N 131-25-10.8W SEISMIC DATA
1183 LINE 35	3 253 87 18:43:04 7777096 636162 70-03-58.8N 131-25-11.5W SEISMIC DATA
1184 LINE 35	3 253 87 18:45:04 7776929 636168 70-03-53.4N 131-25-11.9W SEISMIC DATA
1185 LINE 35	3 253 87 18:47:04 7776728 636190 70-03-46.9N 131-25-10.9W SEISMIC DATA
1186 LINE 35	3 253 87 18:49:04 7776528 636212 70-03-40.4N 131-25-09.9W SEISMIC DATA
1187 LINE 35	3 253 87 18:51:04 7776315 636182 70-03-33.6N 131-25-13.9W SEISMIC DATA
1188 LINE 35	3 253 87 18:53:04 7776150 636227 70-03-28.2N 131-25-10.6W SEISMIC DATA
1189 LINE 35	3 253 87 18:55:04 7775965 636245 70-03-22.2N 131-25-09.9W SEISMIC DATA
1190 LINE 35	3 253 87 18:57:05 7775773 636259 70-03-16.0N 131-25-09.7W SEISMIC DATA
1191 LINE 35	3 253 87 18:59:05 7775579 636273 70-03-09.7N 131-25-09.4W SEISMIC DATA
1192 LINE 35	3 253 87 19:01:05 7775387 636278 70-03-03.5N 131-25-10.0W SEISMIC DATA
1193 LINE 35	3 253 87 19:03:05 7775194 636283 70-02-57.3N 131-25-10.6W SEISMIC DATA
1194 LINE 35	3 253 87 19:05:05 7774997 636297 70-02-50.9N 131-25-10.4W SEISMIC DATA
1195 LINE 35	3 253 87 19:07:05 7774803 636285 70-02-44.7N 131-25-12.6W SEISMIC DATA
1196 LINE 35	3 253 87 19:09:05 7774599 636287 70-02-38.1N 131-25-13.6W SEISMIC DATA



1197 LINE 35	3 253 87 19:11:05 7774425 636286 70-02-32.5N 131-25-14.6W SEISMIC DATA
1198 LINE 35	3 253 87 19:13:05 7774205 636300 70-02-25.4N 131-25-14.5W SEISMIC DATA
1199 LINE 35	3 253 87 19:15:05 7774017 636313 70-02-19.3N 131-25-14.3W SEISMIC DATA
1200 LINE 35	3 253 87 19:17:05 7773806 636329 70-02-12.5N 131-25-14.0W SEISMIC DATA
1201 LINE 35	3 253 87 19:19:05 7773593 636338 70-02-05.6N 131-25-14.3W SEISMIC DATA
1202 LINE 35	3 253 87 19:21:05 7773393 636323 70-01-59.2N 131-25-16.8W SEISMIC DATA
1203 LINE 35	3 253 87 19:23:06 7773205 636340 70-01-53.1N 131-25-16.3W SEISMIC DATA
1204 LINE 35	3 253 87 19:25:06 7773001 636350 70-01-46.5N 131-25-16.5W SEISMIC DATA
1205 LINE 35	3 253 87 19:27:06 7772794 636368 70-01-39.8N 131-25-15.9W SEISMIC DATA
1206 LINE 35	3 253 87 19:29:06 7772592 636361 70-01-33.3N 131-25-17.7W SEISMIC DATA
1207 LINE 35	3 253 87 19:31:06 7772378 636370 70-01-26.4N 131-25-18.0W SEISMIC DATA
1208 LINE 35	3 253 87 19:33:06 7772175 636398 70-01-19.8N 131-25-16.5W SEISMIC DATA
1209 LINE 35	3 253 87 19:35:06 7771988 636433 70-01-13.7N 131-25-14.3W SEISMIC DATA
1210 LINE 35	3 253 87 19:37:06 7771883 636400 70-01-10.4N 131-25-18.0W SEISMIC DATA
1211 LINE 35	3 253 87 19:39:06 7771556 636438 70-00-59.8N 131-25-16.2W SEISMIC DATA
1212 LINE 35	3 253 87 19:41:06 7771343 636451 70-00-52.9N 131-25-16.1W SEISMIC DATA
1213 LINE 35	3 253 87 19:43:06 7771127 636477 70-00-45.9N 131-25-14.9W SEISMIC DATA
1214 LINE 35	3 253 87 19:45:06 7770911 636493 70-00-38.9N 131-25-14.6W SEISMIC DATA
1215 LINE 35	3 253 87 19:47:06 7770689 636517 70-00-31.7N 131-25-13.5W SEISMIC DATA
1216 LINE 35	3 253 87 19:49:06 7770466 636525 70-00-24.5N 131-25-14.0W SEISMIC DATA
1217 LINE 35	3 253 87 19:51:07 7770251 636519 70-00-17.6N 131-25-15.8W SEISMIC DATA
1218 LINE 35	3 253 87 19:53:07 7770031 636572 70-00-10.4N 131-25-12.0W SEISMIC DATA
1219 LINE 35	3 253 87 19:55:07 7769807 636563 70-00-03.2N 131-25-14.1W SEISMIC DATA
1220 LINE 35	3 253 87 19:57:07 7769577 636561 69-59-55.8N 131-25-15.6W SEISMIC DATA
1221 LINE 35	3 253 87 19:59:07 7769355 636580 69-59-48.6N 131-25-15.0W SEISMIC DATA
1222 LINE 35	3 253 87 20:01:07 7769015 636653 69-59-37.5N 131-25-10.0W SEISMIC DATA
1223 LINE 35	3 253 87 20:03:07 7768923 636630 69-59-34.6N 131-25-12.7W SEISMIC DATA
1224 LINE 35	3 253 87 20:05:07 7768698 636655 69-59-27.3N 131-25-11.6W SEISMIC DATA
1225 LINE 35	3 253 87 20:07:07 7768485 636667 69-59-20.4N 131-25-11.6W SEISMIC DATA
1226 LINE 35	3 253 87 20:09:07 7768260 636703 69-59-13.1N 131-25-09.5W SEISMIC DATA
1227 LINE 35	3 253 87 20:11:07 7768039 636735 69-59-05.9N 131-25-07.7W SEISMIC DATA
1228 LINE 35	3 253 87 20:13:07 7767822 636747 69-58-58.9N 131-25-07.8W SEISMIC DATA
1229 LINE 35	3 253 87 20:15:07 7767590 636766 69-58-51.4N 131-25-07.3W SEISMIC DATA
1230 LINE 35	3 253 87 20:17:08 7767370 636719 69-58-44.4N 131-25-12.9W SEISMIC DATA
1231 LINE 35	3 253 87 20:19:08 7767143 636757 69-58-37.0N 131-25-10.6W SEISMIC DATA
1232 LINE 35	3 253 87 20:21:08 7766905 636831 69-58-29.2N 131-25-04.9W SEISMIC DATA
1233 LINE 35	3 253 87 20:23:08 7766590 636803 69-58-19.1N 131-25-09.3W SEISMIC DATA
1234 LINE 35	3 253 87 20:25:08 7766392 636763 69-58-12.8N 131-25-14.2W SEISMIC DATA
1235 LINE 35	3 253 87 20:27:08 7766129 636769 69-58-04.3N 131-25-15.1W SEISMIC DATA
1236 LINE 35	3 253 87 20:29:08 7765888 636798 69-57-56.5N 131-25-13.7W SEISMIC DATA
1237 LINE 35	3 253 87 20:31:08 7765654 636781 69-57-49.0N 131-25-16.5W SEISMIC DATA
1238 LINE 36	3 253 87 20:36:02 7765584 637068 69-57-46.2N 131-24-50.0W SEISMIC DATA
1239 LINE 36	3 253 87 20:38:02 7765675 637189 69-57-48.9N 131-24-38.1W SEISMIC DATA
1240 LINE 36	3 253 87 20:40:02 7765759 637297 69-57-51.4N 131-24-27.5W SEISMIC DATA
1241 LINE 36	3 253 87 20:42:02 7765841 637470 69-57-53.7N 131-24-10.8W SEISMIC DATA
1242 LINE 36	3 253 87 20:44:02 7765962 637584 69-57-57.4N 131-23-59.4W SEISMIC DATA
1243 LINE 36	3 253 87 20:46:02 7766055 637736 69-58-00.1N 131-23-44.6W SEISMIC DATA
1244 LINE 36	3 253 87 20:48:02 7766139 637889 69-58-02.5N 131-23-29.7W SEISMIC DATA
1245 LINE 36	3 253 87 20:50:02 7766237 638023 69-58-05.4N 131-23-16.6W SEISMIC DATA
1246 LINE 36	3 253 87 20:52:02 7766329 638160 69-58-08.1N 131-23-03.2W SEISMIC DATA
1247 LINE 36	3 253 87 20:54:02 7766433 638298 69-58-11.2N 131-22-49.7W SEISMIC DATA
1248 LINE 36	3 253 87 20:56:02 7766516 638433 69-58-13.6N 131-22-36.5W SEISMIC DATA
1249 LINE 36	3 253 87 20:58:02 7766567 638568 69-58-15.0N 131-22-23.5W SEISMIC DATA
1250 LINE 36	3 253 87 21:00:03 7766712 638706 69-58-19.4N 131-22-09.8W SEISMIC DATA
1251 LINE 36	3 253 87 21:02:03 7766780 638855 69-58-21.3N 131-21-55.4W SEISMIC DATA
1252 LINE 36	3 253 87 21:04:03 7766813 639043 69-58-22.0N 131-21-37.5W SEISMIC DATA
1253 LINE 36	3 253 87 21:06:03 7766917 639177 69-58-25.1N 131-21-24.3W SEISMIC DATA
1254 LINE 36	3 253 87 21:08:03 7766967 639347 69-58-26.4N 131-21-08.1W SEISMIC DATA
1255 LINE 36	3 253 87 21:10:03 7767000 639480 69-58-27.2N 131-20-55.4W SEISMIC DATA
1256 LINE 36	3 253 87 21:12:03 7767129 639606 69-58-31.1N 131-20-42.8W SEISMIC DATA

1257 LINE 36	3 253 87 21:14:03 7767165 639745 69-58-32.0N 131-20-29.5W SEISMIC DATA
1258 LINE 36	3 253 87 21:16:03 7767281 639868 69-58-35.5N 131-20-17.3W SEISMIC DATA
1259 LINE 36	3 253 87 21:18:03 7767346 640015 69-58-37.3N 131-20-03.1W SEISMIC DATA
1260 LINE 36	3 253 87 21:20:03 7767408 640164 69-58-39.0N 131-19-48.8W SEISMIC DATA
1261 LINE 36	3 253 87 21:22:03 7767469 640312 69-58-40.7N 131-19-34.5W SEISMIC DATA
1262 LINE 36	3 253 87 21:24:03 7767531 640460 69-58-42.4N 131-19-20.3W SEISMIC DATA
1263 LINE 36	3 253 87 21:26:03 7767626 640593 69-58-45.2N 131-19-07.2W SEISMIC DATA
1264 LINE 36	3 253 87 21:28:04 7767733 640721 69-58-48.4N 131-18-54.6W SEISMIC DATA
1265 LINE 36	3 253 87 21:30:04 7767846 640849 69-58-51.8N 131-18-41.9W SEISMIC DATA
1266 LINE 36	3 253 87 21:32:04 7767910 640982 69-58-53.6N 131-18-29.0W SEISMIC DATA
1267 LINE 36	3 253 87 21:34:04 7767957 641142 69-58-54.8N 131-18-13.7W SEISMIC DATA
1268 LINE 36	3 253 87 21:36:04 7768035 641296 69-58-57.0N 131-17-58.8W SEISMIC DATA
1269 LINE 36	3 253 87 21:38:04 7768135 641410 69-58-60.0N 131-17-47.5W SEISMIC DATA
1270 LINE 36	3 253 87 21:40:04 7768187 641556 69-59-01.4N 131-17-33.5W SEISMIC DATA
1271 LINE 36	3 253 87 21:42:04 7768263 641677 69-59-03.6N 131-17-21.6W SEISMIC DATA
1272 LINE 36	3 253 87 21:44:04 7768375 641789 69-59-07.0N 131-17-10.5W SEISMIC DATA
1273 LINE 36	3 253 87 21:46:04 7768464 641912 69-59-09.6N 131-16-58.4W SEISMIC DATA
1274 LINE 36	3 253 87 21:48:04 7768580 641995 69-59-13.2N 131-16-49.9W SEISMIC DATA
1275 LINE 36	3 253 87 21:50:04 7768629 642136 69-59-14.5N 131-16-36.4W SEISMIC DATA
1276 LINE 36	3 253 87 21:52:04 7768782 642252 69-59-19.2N 131-16-24.6W SEISMIC DATA
1277 LINE 36	3 253 87 21:54:04 7768884 642340 69-59-22.3N 131-16-15.7W SEISMIC DATA
1278 LINE 36	3 253 87 21:56:04 7769003 642453 69-59-25.9N 131-16-04.4W SEISMIC DATA
1279 LINE 36	3 253 87 21:58:05 7769093 642562 69-59-28.6N 131-15-53.6W SEISMIC DATA
1280 LINE 36	3 253 87 22:00:05 7769214 642662 69-59-32.3N 131-15-43.5W SEISMIC DATA
1281 LINE 37	3 253 87 23:09:02 7777690 651473 70-03-47.3N 131-01-02.7W SEISMIC DATA
1282 LINE 37	3 253 87 23:11:02 7777469 651367 70-03-40.4N 131-01-14.1W SEISMIC DATA
1283 LINE 37	3 253 87 23:13:02 7777150 651329 70-03-30.2N 131-01-19.6W SEISMIC DATA
1284 LINE 37	3 253 87 23:15:02 7776887 651242 70-03-21.9N 131-01-29.5W SEISMIC DATA
1285 LINE 37	3 253 87 23:17:02 7776604 651193 70-03-12.9N 131-01-35.8W SEISMIC DATA
1286 LINE 37	3 253 87 23:19:02 7776334 651100 70-03-04.4N 131-01-46.3W SEISMIC DATA
1287 LINE 37	3 253 87 23:21:02 7776068 651018 70-02-56.0N 131-01-55.6W SEISMIC DATA
1288 LINE 37	3 253 87 23:23:02 7775804 650934 70-02-47.7N 131-02-05.2W SEISMIC DATA
1289 LINE 37	3 253 87 23:25:02 7775512 650875 70-02-38.4N 131-02-12.5W SEISMIC DATA
1290 LINE 37	3 253 87 23:27:02 7775201 650876 70-02-28.4N 131-02-14.4W SEISMIC DATA
1291 LINE 37	3 253 87 23:29:02 7774943 650872 70-02-20.1N 131-02-16.3W SEISMIC DATA
1292 LINE 37	3 253 87 23:31:02 7774722 650853 70-02-13.0N 131-02-19.5W SEISMIC DATA
1293 LINE 37	3 253 87 23:33:02 7774444 650886 70-02-04.0N 131-02-18.1W SEISMIC DATA
1294 LINE 37	3 253 87 23:35:03 7774122 650899 70-01-53.6N 131-02-18.8W SEISMIC DATA
1295 LINE 37	3 253 87 23:37:03 7773875 650925 70-01-45.6N 131-02-17.9W SEISMIC DATA
1296 LINE 37	3 253 87 23:39:03 7773568 650877 70-01-35.8N 131-02-24.3W SEISMIC DATA
1297 LINE 37	3 253 87 23:41:03 7773337 650763 70-01-28.6N 131-02-36.4W SEISMIC DATA
1298 LINE 37	3 253 87 23:43:03 7773094 650694 70-01-20.9N 131-02-44.4W SEISMIC DATA
1299 LINE 37	3 253 87 23:45:03 7772824 650658 70-01-12.3N 131-02-49.5W SEISMIC DATA
1300 LINE 37	3 253 87 23:47:03 7772555 650620 70-01-03.7N 131-02-54.7W SEISMIC DATA
1301 LINE 37	3 253 87 23:49:03 7772323 650551 70-00-56.4N 131-03-02.6W SEISMIC DATA
1302 LINE 37	3 253 87 23:51:03 7772068 650490 70-00-48.3N 131-03-09.9W SEISMIC DATA
1303 LINE 37	3 253 87 23:53:03 7771809 650430 70-00-40.1N 131-03-17.1W SEISMIC DATA
1304 LINE 37	3 253 87 23:55:03 7771554 650370 70-00-32.0N 131-03-24.3W SEISMIC DATA
1305 LINE 37	3 253 87 23:57:03 7771297 650332 70-00-23.8N 131-03-29.5W SEISMIC DATA
1306 LINE 37	3 253 87 23:59:04 7771036 650281 70-00-15.5N 131-03-35.9W SEISMIC DATA
1307 LINE 37	3 254 87 00:01:04 7770812 650221 70-00-08.4N 131-03-42.9W SEISMIC DATA
1308 LINE 37	3 254 87 00:03:04 7770590 650161 70-00-01.4N 131-03-49.9W SEISMIC DATA
1309 LINE 37	3 254 87 00:05:04 7770366 650101 69-59-54.3N 131-03-56.9W SEISMIC DATA
1310 LINE 37	3 254 87 00:07:04 7770145 650041 69-59-47.3N 131-04-03.9W SEISMIC DATA
1311 LINE 37	3 254 87 00:09:04 7769920 649981 69-59-40.2N 131-04-10.9W SEISMIC DATA
1312 LINE 37	3 254 87 00:11:04 7769699 649921 69-59-33.2N 131-04-17.9W SEISMIC DATA
1313 LINE 37	3 254 87 00:13:04 7769475 649861 69-59-26.1N 131-04-24.9W SEISMIC DATA
1314 LINE 37	3 254 87 00:15:04 7769254 649800 69-59-19.1N 131-04-31.9W SEISMIC DATA
1315 LINE 37	3 254 87 00:17:04 7769003 649761 69-59-11.1N 131-04-37.1W SEISMIC DATA
1316 LINE 37	3 254 87 00:19:04 7768749 649721 69-59-03.0N 131-04-42.4W SEISMIC DATA

1317 LINE 37	3 254 87 00:21:05 7768495 649682 69-58-54.9N 131-04-47.6W SEISMIC DATA
1318 LINE 37	3 254 87 00:23:05 7768244 649643 69-58-46.9N 131-04-52.8W SEISMIC DATA
1319 LINE 37	3 254 87 00:25:05 7767990 649603 69-58-38.8N 131-04-58.1W SEISMIC DATA
1320 LINE 37	3 254 87 00:27:05 7767739 649564 69-58-30.8N 131-05-03.3W SEISMIC DATA
1321 LINE 37	3 254 87 00:29:05 7767485 649525 69-58-22.7N 131-05-08.5W SEISMIC DATA
1322 LINE 37	3 254 87 00:31:05 7767234 649486 69-58-14.7N 131-05-13.7W SEISMIC DATA
1323 LINE 37	3 254 87 00:33:05 7766980 649447 69-58-06.6N 131-05-18.9W SEISMIC DATA
1324 LINE 37	3 254 87 00:35:06 7766743 649393 69-57-59.1N 131-05-25.4W SEISMIC DATA
1325 LINE 37	3 254 87 00:37:06 7766509 649365 69-57-51.6N 131-05-29.4W SEISMIC DATA
1326 LINE 37	3 254 87 00:39:06 7766230 649334 69-57-42.7N 131-05-34.0W SEISMIC DATA
1327 LINE 37	3 254 87 00:41:06 7765975 649278 69-57-34.6N 131-05-40.8W SEISMIC DATA
1328 LINE 37	3 254 87 00:43:06 7765650 649297 69-57-24.1N 131-05-41.0W SEISMIC DATA
1329 LINE 37	3 254 87 00:45:06 7765451 649237 69-57-17.8N 131-05-47.8W SEISMIC DATA
1330 LINE 37	3 254 87 00:47:06 7765252 649178 69-57-11.5N 131-05-54.5W SEISMIC DATA
1331 LINE 37	3 254 87 00:49:06 7765052 649119 69-57-05.2N 131-06-01.3W SEISMIC DATA
1332 LINE 37	3 254 87 00:51:06 7764853 649059 69-56-58.9N 131-06-08.1W SEISMIC DATA
1333 LINE 37	3 254 87 00:53:06 7764653 648999 69-56-52.6N 131-06-14.9W SEISMIC DATA
1334 LINE 37	3 254 87 00:55:06 7764451 648941 69-56-46.2N 131-06-21.6W SEISMIC DATA
1335 LINE 37	3 254 87 00:57:06 7764251 648881 69-56-39.9N 131-06-28.4W SEISMIC DATA
1336 LINE 37	3 254 87 00:59:06 7764159 648847 69-56-37.0N 131-06-32.2W SEISMIC DATA
0001 LINE 38 .. KARLUK	3 254 87 15:43:03 7775436 651951 70-02-33.7N 131-00-31.6W SEISMIC DATA
0002 LINE 38 .. KARLUK	3 254 87 15:45:03 7775707 652005 70-02-42.3N 131-00-24.8W SEISMIC DATA
0003 LINE 38 .. KARLUK	3 254 87 15:47:03 7775981 652060 70-02-51.0N 131-00-17.9W SEISMIC DATA
0004 LINE 38 .. KARLUK	3 254 87 15:49:03 7776254 652115 70-02-59.7N 131-00-11.0W SEISMIC DATA
0005 LINE 38 .. KARLUK	3 254 87 15:51:03 7776552 652153 70-03-09.2N 131-00-05.6W SEISMIC DATA
0006 LINE 38 .. KARLUK	3 254 87 15:53:03 7776695 652292 70-03-13.5N 130-59-51.6W SEISMIC DATA
0007 LINE 38 .. KARLUK	3 254 87 15:55:03 7777009 652350 70-03-23.5N 130-59-44.2W SEISMIC DATA
0008 LINE 38 .. KARLUK	3 254 87 15:57:04 7777326 652409 70-03-33.6N 130-59-36.7W SEISMIC DATA
0009 LINE 38 .. KARLUK	3 254 87 15:59:04 7777638 652465 70-03-43.5N 130-59-29.4W SEISMIC DATA
0010 LINE 38 .. KARLUK	3 254 87 16:01:04 7777952 652523 70-03-53.5N 130-59-22.0W SEISMIC DATA
0011 LINE 38 .. KARLUK	3 254 87 16:03:04 7778266 652581 70-04-03.5N 130-59-14.6W SEISMIC DATA
0012 LINE 38 .. KARLUK	3 254 87 16:05:04 7778581 652640 70-04-13.5N 130-59-07.1W SEISMIC DATA
0013 LINE 38 .. KARLUK	3 254 87 16:07:04 7778827 652791 70-04-21.1N 130-58-51.3W SEISMIC DATA
0014 LINE 38 .. KARLUK	3 254 87 16:09:04 7779199 652920 70-04-32.8N 130-58-36.8W SEISMIC DATA
0015 LINE 38 .. KARLUK	3 254 87 16:11:04 7779470 653087 70-04-41.2N 130-58-19.3W SEISMIC DATA
0016 LINE 38 .. KARLUK	3 254 87 16:13:04 7779739 653255 70-04-49.5N 130-58-01.8W SEISMIC DATA
0017 LINE 38 .. KARLUK	3 254 87 16:15:04 7780011 653422 70-04-57.9N 130-57-44.3W SEISMIC DATA
0018 LINE 38 .. KARLUK	3 254 87 16:17:04 7780461 653557 70-05-12.1N 130-57-28.7W SEISMIC DATA
0019 LINE 38 .. KARLUK	3 254 87 16:19:04 7780794 653700 70-05-22.5N 130-57-13.1W SEISMIC DATA
0020 LINE 38 .. KARLUK	3 254 87 16:21:04 7781188 653653 70-05-35.3N 130-57-15.1W SEISMIC DATA
0021 LINE 38 .. KARLUK	3 254 87 16:23:04 7781579 653606 70-05-48.0N 130-57-17.1W SEISMIC DATA
0022 LINE 38 .. KARLUK	3 254 87 16:25:04 7781909 653611 70-05-58.6N 130-57-14.5W SEISMIC DATA
0023 LINE 38 .. KARLUK	3 254 87 16:27:04 7782280 653589 70-06-10.6N 130-57-14.3W SEISMIC DATA
0024 LINE 39 - KARLUK	3 254 87 16:31:12 7781937 653057 70-06-00.7N 130-58-06.7W SEISMIC DATA
0025 LINE 39 - KARLUK	3 254 87 16:33:13 7781585 652659 70-05-50.2N 130-58-46.5W SEISMIC DATA
0026 LINE 39 - KARLUK	3 254 87 16:35:13 7781163 652290 70-05-37.4N 130-59-24.0W SEISMIC DATA
0027 LINE 39 - KARLUK	3 254 87 16:37:13 7780892 651851 70-05-29.6N 131-00-07.2W SEISMIC DATA
0028 LINE 39 - KARLUK	3 254 87 16:39:13 7780522 651459 70-05-18.5N 131-00-46.5W SEISMIC DATA
0029 LINE 39 - KARLUK	3 254 87 16:41:13 7780172 651049 70-05-08.1N 131-01-27.4W SEISMIC DATA
0030 LINE 39 - KARLUK	3 254 87 16:43:13 7779831 650635 70-04-58.0N 131-02-08.6W SEISMIC DATA
0031 LINE 39 - KARLUK	3 254 87 16:45:13 7779471 650252 70-04-47.2N 131-02-47.0W SEISMIC DATA
0032 LINE 39 - KARLUK	3 254 87 16:47:13 7779082 649858 70-04-35.5N 131-03-26.6W SEISMIC DATA
0033 LINE 39 - KARLUK	3 254 87 16:49:13 7778690 649465 70-04-23.7N 131-04-06.1W SEISMIC DATA
0034 LINE 39 - KARLUK	3 254 87 16:51:13 7778371 649041 70-04-14.3N 131-04-48.1W SEISMIC DATA
0035 LINE 39 - KARLUK	3 254 87 16:53:13 7778027 648661 70-04-04.0N 131-05-26.1W SEISMIC DATA
0036 LINE 39 - KARLUK	3 254 87 16:55:13 7777638 648264 70-03-52.3N 131-06-05.9W SEISMIC DATA
0037 LINE 39 - KARLUK	3 254 87 16:57:13 7777249 647867 70-03-40.6N 131-06-45.7W SEISMIC DATA
0038 LINE 39 - KARLUK	3 254 87 16:59:13 7776911 647440 70-03-30.6N 131-07-28.0W SEISMIC DATA
0039 LINE 39 - KARLUK	3 254 87 17:01:13 7776481 647117 70-03-17.4N 131-08-01.1W SEISMIC DATA
0040 LINE 39 - KARLUK	3 254 87 17:03:14 7776168 646632 70-03-08.3N 131-08-48.7W SEISMIC DATA

0041 LINE 39 - KARLUK 3 254 87 17:05:14 7775798 646278 70-02-57.1N 131-09-24.3W SEISMIC DATA  
0042 LINE 39 - KARLUK 3 254 87 17:07:14 7775442 645904 70-02-46.4N 131-10-01.7W SEISMIC DATA  
0043 LINE 39 - KARLUK 3 254 87 17:09:14 7775044 645499 70-02-34.4N 131-10-42.2W SEISMIC DATA  
0044 LINE 39 - KARLUK 3 254 87 17:11:14 7774656 645114 70-02-22.7N 131-11-20.8W SEISMIC DATA  
0045 LINE 39 - KARLUK 3 254 87 17:13:14 7774290 644710 70-02-11.7N 131-12-01.1W SEISMIC DATA  
0046 LINE 39 - KARLUK 3 254 87 17:15:14 7773930 644313 70-02-00.9N 131-12-40.6W SEISMIC DATA  
0047 LINE 39 - KARLUK 3 254 87 17:17:14 7773520 643959 70-01-48.4N 131-13-16.4W SEISMIC DATA  
0048 LINE 39 - KARLUK 3 254 87 17:19:14 7773128 643552 70-01-36.6N 131-13-57.0W SEISMIC DATA  
0049 LINE 39 - KARLUK 3 254 87 17:21:14 7772704 643126 70-01-23.8N 131-14-39.6W SEISMIC DATA  
0050 LINE 39 - KARLUK 3 254 87 17:23:14 7772317 642784 70-01-12.0N 131-15-14.1W SEISMIC DATA  
0051 LINE 39 - KARLUK 3 254 87 17:25:14 7771929 642440 70-01-00.2N 131-15-48.7W SEISMIC DATA  
0052 LINE 39 - KARLUK 3 254 87 17:27:14 7771702 642075 70-00-53.6N 131-16-24.4W SEISMIC DATA  
0053 LINE 39 - KARLUK 3 254 87 17:29:16 7771424 641794 70-00-45.2N 131-16-52.5W SEISMIC DATA  
0054 LINE 39 - KARLUK 3 254 87 17:31:16 7771050 641409 70-00-33.9N 131-17-30.9W SEISMIC DATA  
0055 LINE 39 - KARLUK 3 254 87 17:33:16 7770655 641048 70-00-21.9N 131-18-07.1W SEISMIC DATA  
0056 LINE 39 - KARLUK 3 254 87 17:35:17 7770302 640641 70-00-11.3N 131-18-47.5W SEISMIC DATA  
0057 LINE 39 - KARLUK 3 254 87 17:37:17 7769889 640343 69-59-58.6N 131-19-17.9W SEISMIC DATA  
0058 LINE 39 - KARLUK 3 254 87 17:39:17 7769514 639983 69-59-47.2N 131-19-53.9W SEISMIC DATA  
0059 LINE 39 - KARLUK 3 254 87 17:41:17 7769179 639571 69-59-37.2N 131-20-34.5W SEISMIC DATA  
0060 LINE 39 - KARLUK 3 254 87 17:43:17 7768784 639255 69-59-25.1N 131-21-06.5W SEISMIC DATA  
0061 LINE 39 - KARLUK 3 254 87 17:45:17 7768408 638885 69-59-13.7N 131-21-43.4W SEISMIC DATA  
0062 LINE 39 - KARLUK 3 254 87 17:47:17 7768068 638498 69-59-03.5N 131-22-21.7W SEISMIC DATA  
0063 LINE 39 - KARLUK 3 254 87 17:49:17 7767713 638112 69-58-52.8N 131-23-00.0W SEISMIC DATA  
0064 LINE 39 - KARLUK 3 254 87 17:51:17 7767370 637712 69-58-42.5N 131-23-39.5W SEISMIC DATA  
0065 LINE 39 - KARLUK 3 254 87 17:53:17 7766971 637317 69-58-30.4N 131-24-18.9W SEISMIC DATA  
0066 LINE 39 - KARLUK 3 254 87 17:55:18 7766686 636914 69-58-22.0N 131-24-58.3W SEISMIC DATA  
0067 LINE 39 - KARLUK 3 254 87 17:57:18 7766338 636527 69-58-11.5N 131-25-36.6W SEISMIC DATA  
0068 LINE 39 - KARLUK 3 254 87 17:59:18 7766007 636121 69-58-01.6N 131-26-16.6W SEISMIC DATA  
0069 LINE 39 - KARLUK 3 254 87 18:01:18 7765662 635737 69-57-51.2N 131-26-54.6W SEISMIC DATA  
0070 LINE 40 .. KARLUK 3 254 87 18:03:18 7765235 635388 69-57-38.1N 131-27-29.7W SEISMIC DATA  
0071 LINE 40 .. KARLUK 3 254 87 18:05:18 7764926 635046 69-57-28.8N 131-28-03.5W SEISMIC DATA  
0072 LINE 40 .. KARLUK 3 254 87 18:07:18 7764542 634688 69-57-17.1N 131-28-39.3W SEISMIC DATA  
0073 LINE 40 .. KARLUK 3 254 87 18:09:38 7764178 635684 69-57-03.5N 131-27-07.7W SEISMIC DATA  
0074 LINE 40 .. KARLUK 3 254 87 18:09:25 7764216 635636 69-57-04.8N 131-27-12.0W SEISMIC DATA  
0075 LINE 40 .. KARLUK 3 254 87 18:40:02 7764290 635577 69-57-07.3N 131-27-17.1W SEISMIC DATA  
0076 LINE 40 .. KARLUK 3 254 87 18:40:20 7764315 635537 69-57-08.2N 131-27-20.8W SEISMIC DATA  
0077 LINE 40 .. KARLUK 3 254 87 18:40:39 7764365 635546 69-57-09.8N 131-27-19.6W SEISMIC DATA  
0078 LINE 40 .. KARLUK 3 254 87 18:41:01 7764406 635488 69-57-11.2N 131-27-24.9W SEISMIC DATA  
0079 LINE 40 .. KARLUK 3 254 87 18:41:19 7764449 635485 69-57-12.6N 131-27-24.9W SEISMIC DATA  
0080 LINE 40 .. KARLUK 3 254 87 18:41:42 7764495 635473 69-57-14.1N 131-27-25.8W SEISMIC DATA  
0081 LINE 40 .. KARLUK 3 254 87 18:42:04 7764548 635535 69-57-15.7N 131-27-19.7W SEISMIC DATA  
0082 LINE 40 .. KARLUK 3 254 87 18:42:20 7764566 635372 69-57-16.6N 131-27-34.9W SEISMIC DATA  
0083 LINE 40 .. KARLUK 3 254 87 18:42:29 7764581 635349 69-57-17.1N 131-27-37.0W SEISMIC DATA  
0084 LINE 40 .. KARLUK 3 254 87 18:42:39 7764595 635330 69-57-17.6N 131-27-38.7W SEISMIC DATA  
0085 LINE 40 .. KARLUK 3 254 87 18:42:53 7764626 635324 69-57-18.6N 131-27-39.1W SEISMIC DATA  
0086 LINE 40 .. KARLUK 3 254 87 18:43:11 7764665 635310 69-57-19.9N 131-27-40.2W SEISMIC DATA  
0087 LINE 40 .. KARLUK 3 254 87 18:43:33 7764698 635282 69-57-21.0N 131-27-42.6W SEISMIC DATA  
0088 LINE 40 .. KARLUK 3 254 87 18:43:57 7764745 635245 69-57-22.6N 131-27-45.8W SEISMIC DATA  
0089 LINE 40 .. KARLUK 3 254 87 18:44:17 7764783 635207 69-57-23.9N 131-27-49.2W SEISMIC DATA  
0090 LINE 40 .. KARLUK 3 254 87 18:44:37 7764822 635181 69-57-25.2N 131-27-51.4W SEISMIC DATA  
0091 LINE 40 .. KARLUK 3 254 87 18:44:57 7764858 635150 69-57-26.4N 131-27-54.1W SEISMIC DATA  
0092 LINE 40 .. KARLUK 3 254 87 18:45:19 7764896 635115 69-57-27.7N 131-27-57.2W SEISMIC DATA  
0093 LINE 40 .. KARLUK 3 254 87 18:45:40 7764941 635092 69-57-29.2N 131-27-59.1W SEISMIC DATA  
0094 LINE 40 .. KARLUK 3 254 87 18:46:01 7764986 635063 69-57-30.7N 131-28-01.6W SEISMIC DATA  
0095 LINE 40 .. KARLUK 3 254 87 18:46:21 7765029 635051 69-57-32.1N 131-28-02.5W SEISMIC DATA  
0096 LINE 40 .. KARLUK 3 254 87 18:46:43 7765073 635013 69-57-33.6N 131-28-05.8W SEISMIC DATA  
0097 LINE 40 .. KARLUK 3 254 87 18:47:03 7765108 634968 69-57-34.8N 131-28-09.9W SEISMIC DATA  
0098 LINE 40 .. KARLUK 3 254 87 18:47:22 7765147 634954 69-57-36.1N 131-28-11.0W SEISMIC DATA  
0099 LINE 40 .. KARLUK 3 254 87 18:47:44 7765193 634931 69-57-37.6N 131-28-12.9W SEISMIC DATA  
0100 LINE 40 .. KARLUK 3 254 87 18:48:06 7765237 634897 69-57-39.1N 131-28-15.8W SEISMIC DATA

0101 LINE 40 .. KARLUK 3 254 87 18:48:26 7765276 634868 69-57-40.4N 131-28-18.4W SEISMIC DATA  
 0102 LINE 40 .. KARLUK 3 254 87 18:48:46 7765311 634840 69-57-41.6N 131-28-20.8W SEISMIC DATA  
 0103 LINE 40 .. KARLUK 3 254 87 18:49:07 7765360 634822 69-57-43.2N 131-28-22.2W SEISMIC DATA  
 0104 LINE 40 .. KARLUK 3 254 87 18:49:27 7765405 634802 69-57-44.7N 131-28-23.9W SEISMIC DATA  
 0105 LINE 40 .. KARLUK 3 254 87 18:49:49 7765447 634761 69-57-46.1N 131-28-27.5W SEISMIC DATA  
 0106 LINE 40 .. KARLUK 3 254 87 18:50:08 7765486 634742 69-57-47.4N 131-28-29.1W SEISMIC DATA  
 0107 LINE 40 .. KARLUK 3 254 87 18:50:30 7765531 634716 69-57-48.9N 131-28-31.3W SEISMIC DATA  
 0108 LINE 40 .. KARLUK 3 254 87 18:50:52 7765573 634694 69-57-50.3N 131-28-33.1W SEISMIC DATA  
 0109 LINE 40 .. KARLUK 3 254 87 18:51:14 7765618 634665 69-57-51.8N 131-28-35.6W SEISMIC DATA  
 0110 LINE 40 .. KARLUK 3 254 87 18:51:36 7765664 634648 69-57-53.3N 131-28-36.9W SEISMIC DATA  
 0111 LINE 40 .. KARLUK 3 254 87 18:51:58 7765704 634604 69-57-54.7N 131-28-40.8W SEISMIC DATA  
 0112 LINE 40 .. KARLUK 3 254 87 18:52:17 7765743 634580 69-57-56.0N 131-28-42.9W SEISMIC DATA  
 0113 LINE 40 .. KARLUK 3 254 87 18:52:38 7765785 634553 69-57-57.4N 131-28-45.2W SEISMIC DATA  
 0114 LINE 40 .. KARLUK 3 254 87 18:52:59 7765834 634531 69-57-59.0N 131-28-47.0W SEISMIC DATA  
 0115 LINE 41 .. KARLUK 3 254 87 18:54:28 7765895 634573 69-58-00.9N 131-28-42.7W SEISMIC DATA  
 0116 LINE 41 .. KARLUK 3 254 87 18:55:03 7765814 634619 69-57-58.2N 131-28-38.8W SEISMIC DATA  
 0117 LINE 41 .. KARLUK 3 254 87 18:55:25 7765769 634652 69-57-56.7N 131-28-36.0W SEISMIC DATA  
 0118 LINE 41 .. KARLUK 3 254 87 18:55:44 7765727 634675 69-57-55.3N 131-28-34.0W SEISMIC DATA  
 0119 LINE 41 .. KARLUK 3 254 87 18:56:04 7765688 634699 69-57-54.0N 131-28-32.0W SEISMIC DATA  
 0120 LINE 41 .. KARLUK 3 254 87 18:56:26 7765650 634729 69-57-52.7N 131-28-29.4W SEISMIC DATA  
 0121 LINE 41 .. KARLUK 3 254 87 18:56:48 7765605 634760 69-57-51.2N 131-28-26.7W SEISMIC DATA  
 0122 LINE 41 .. KARLUK 3 254 87 18:57:08 7765560 634792 69-57-49.7N 131-28-24.0W SEISMIC DATA  
 0123 LINE 41 .. KARLUK 3 254 87 18:57:28 7765521 634815 69-57-48.4N 131-28-22.0W SEISMIC DATA  
 0124 LINE 41 .. KARLUK 3 254 87 18:57:49 7765479 634839 69-57-47.0N 131-28-20.0W SEISMIC DATA  
 0125 LINE 41 .. KARLUK 3 254 87 18:58:10 7765437 634864 69-57-45.6N 131-28-17.9W SEISMIC DATA  
 0126 LINE 41 .. KARLUK 3 254 87 18:58:32 7765396 634903 69-57-44.2N 131-28-14.4W SEISMIC DATA  
 0127 LINE 41 .. KARLUK 3 254 87 18:58:51 7765351 634925 69-57-42.7N 131-28-12.6W SEISMIC DATA  
 0128 LINE 41 .. KARLUK 3 254 87 18:59:11 7765312 634950 69-57-41.4N 131-28-10.5W SEISMIC DATA  
 0129 LINE 41 .. KARLUK 3 254 87 18:59:32 7765273 634977 69-57-40.1N 131-28-08.1W SEISMIC DATA  
 0130 LINE 41 .. KARLUK 3 254 87 18:59:54 7765228 635000 69-57-38.6N 131-28-06.2W SEISMIC DATA  
 0131 LINE 41 .. KARLUK 3 254 87 19:00:16 7765186 635030 69-57-37.2N 131-28-03.6W SEISMIC DATA  
 0132 LINE 41 .. KARLUK 3 254 87 19:00:36 7765148 635066 69-57-35.9N 131-28-00.5W SEISMIC DATA  
 0133 LINE 41 .. KARLUK 3 254 87 19:00:56 7765108 635083 69-57-34.6N 131-27-59.1W SEISMIC DATA  
 0134 LINE 41 .. KARLUK 3 254 87 19:01:17 7765060 635108 69-57-33.0N 131-27-57.0W SEISMIC DATA  
 0135 LINE 41 .. KARLUK 3 254 87 19:01:38 7765018 635126 69-57-31.6N 131-27-55.5W SEISMIC DATA  
 0136 LINE 41 .. KARLUK 3 254 87 19:02:00 7764973 635154 69-57-30.1N 131-27-53.1W SEISMIC DATA  
 0137 LINE 41 .. KARLUK 3 254 87 19:02:22 7764925 635182 69-57-28.5N 131-27-50.8W SEISMIC DATA  
 0138 LINE 41 .. KARLUK 3 254 87 19:02:41 7764886 635204 69-57-27.2N 131-27-48.9W SEISMIC DATA  
 0139 LINE 41 .. KARLUK 3 254 87 19:03:03 7764847 635240 69-57-25.9N 131-27-45.7W SEISMIC DATA  
 0140 LINE 41 .. KARLUK 3 254 87 19:03:24 7764802 635253 69-57-24.4N 131-27-44.8W SEISMIC DATA  
 0141 LINE 41 .. KARLUK 3 254 87 19:03:47 7764757 635281 69-57-22.9N 131-27-42.4W SEISMIC DATA  
 0142 LINE 41 .. KARLUK 3 254 87 19:04:07 7764718 635310 69-57-21.6N 131-27-39.9W SEISMIC DATA  
 0143 LINE 41 .. KARLUK 3 254 87 19:04:28 7764673 635344 69-57-20.1N 131-27-36.9W SEISMIC DATA  
 0144 LINE 41 .. KARLUK 3 254 87 19:04:47 7764635 635371 69-57-18.8N 131-27-34.6W SEISMIC DATA  
 0145 LINE 41 .. KARLUK 3 254 87 19:05:08 7764599 635399 69-57-17.6N 131-27-32.2W SEISMIC DATA  
 0146 LINE 41 .. KARLUK 3 254 87 19:05:30 7764558 635436 69-57-16.2N 131-27-28.9W SEISMIC DATA  
 0147 LINE 41 .. KARLUK 3 254 87 19:05:50 7764516 635462 69-57-14.8N 131-27-26.7W SEISMIC DATA  
 0148 LINE 41 .. KARLUK 3 254 87 19:06:10 7764470 635476 69-57-13.3N 131-27-25.6W SEISMIC DATA  
 0149 LINE 41 .. KARLUK 3 254 87 19:06:32 7764428 635509 69-57-11.9N 131-27-22.8W SEISMIC DATA  
 0150 LINE 41 .. KARLUK 3 254 87 19:06:52 7764390 635544 69-57-10.6N 131-27-19.7W SEISMIC DATA  
 0151 LINE 41 .. KARLUK 3 254 87 19:07:12 7764349 635577 69-57-09.2N 131-27-16.8W SEISMIC DATA  
 0152 LINE 41 .. KARLUK 3 254 87 19:07:31 7764310 635600 69-57-07.9N 131-27-14.9W SEISMIC DATA  
 0153 LINE 41 .. KARLUK 3 254 87 19:07:52 7764267 635621 69-57-06.5N 131-27-13.1W SEISMIC DATA  
 0154 LINE 41 .. KARLUK 3 254 87 19:08:13 7764219 635642 69-57-04.9N 131-27-11.4W SEISMIC DATA  
 0155 LINE 41 .. KARLUK 3 254 87 19:08:33 7764180 635671 69-57-03.6N 131-27-08.9W SEISMIC DATA  
 0156 LINE 41 .. KARLUK 3 254 87 19:08:55 7764135 635692 69-57-02.1N 131-27-07.2W SEISMIC DATA  
 0157 35-1 3 254 87 19:36:28 7765347 636937 69-57-38.8N 131-25-03.6W GRAB SAMPLE  
 0158 35-2 3 254 87 19:43:24 7765424 636822 69-57-41.5N 131-25-14.0W GRAB SAMPLE  
 0159 35-3 3 254 87 19:50:12 7766173 636782 69-58-05.7N 131-25-13.6W GRAB SAMPLE  
 0160 35-4 & 5 3 254 87 19:57:37 7766893 636733 69-58-29.0N 131-25-14.2W GRAB SAMPLE

0161 35-6 3 254 87 20:05:33 7768020 636685 69-59-05.4N 131-25-12.5W GRAB SAMPLE  
 0162 35-7 3 254 87 20:17:08 7770182 636557 70-00-15.3N 131-25-12.6W GRAB SAMPLE  
 0163 35-8 3 254 87 20:39:12 7774936 636325 70-02-48.9N 131-25-08.1W GRAB SAMPLE  
 0164 LINE 42 .. KARLUK 3 254 87 21:10:01 7776067 637028 70-03-24.0N 131-23-55.5W SEISMIC DATA  
 0165 LINE 42 .. KARLUK 3 254 87 21:12:01 7776060 636802 70-03-24.2N 131-24-16.8W SEISMIC DATA  
 0166 LINE 42 .. KARLUK 3 254 87 21:15:01 7776046 636464 70-03-24.4N 131-24-48.8W SEISMIC DATA  
 0167 LINE 42 .. KARLUK 3 254 87 21:17:01 7776038 636216 70-03-24.6N 131-25-12.3W SEISMIC DATA  
 0168 LINE 42 .. KARLUK 3 254 87 21:19:01 7776018 635981 70-03-24.4N 131-25-34.6W SEISMIC DATA  
 0169 LINE 42 .. KARLUK 3 254 87 21:21:01 7776000 635779 70-03-24.2N 131-25-53.7W SEISMIC DATA  
 0170 LINE 42 .. KARLUK 3 254 87 21:23:01 7775989 635537 70-03-24.3N 131-26-16.6W SEISMIC DATA  
 0171 LINE 42 .. KARLUK 3 254 87 21:25:01 7775972 635302 70-03-24.2N 131-26-38.9W SEISMIC DATA  
 0172 LINE 42 .. KARLUK 3 254 87 21:27:01 7775952 635068 70-03-24.0N 131-27-01.1W SEISMIC DATA  
 0173 LINE 42 .. KARLUK 3 254 87 21:29:01 7775945 634836 70-03-24.2N 131-27-23.0W SEISMIC DATA  
 0174 LINE 42 .. KARLUK 3 254 87 21:31:01 7775931 634607 70-03-24.2N 131-27-44.7W SEISMIC DATA  
 0175 LINE 42 .. KARLUK 3 254 87 21:33:01 7775911 634373 70-03-24.0N 131-28-06.9W SEISMIC DATA  
 0176 LINE 42 .. KARLUK 3 254 87 21:35:02 7775901 634147 70-03-24.1N 131-28-28.3W SEISMIC DATA  
 0177 LINE 42 .. KARLUK 3 254 87 21:37:02 7775885 633912 70-03-24.0N 131-28-50.6W SEISMIC DATA  
 0178 LINE 42 .. KARLUK 3 254 87 21:39:02 7775872 633689 70-03-24.0N 131-29-11.7W SEISMIC DATA  
 0179 LINE 42 .. KARLUK 3 254 87 21:41:02 7775864 633437 70-03-24.2N 131-29-35.5W SEISMIC DATA  
 0180 LINE 42 .. KARLUK 3 254 87 21:43:02 7775855 633227 70-03-24.3N 131-29-55.4W SEISMIC DATA  
 0181 LINE 42 .. KARLUK 3 254 87 21:45:02 7775844 632993 70-03-24.4N 131-30-17.5W SEISMIC DATA  
 0182 LINE 42 .. KARLUK 3 254 87 21:47:02 7775831 632762 70-03-24.4N 131-30-39.4W SEISMIC DATA  
 0183 LINE 42 .. KARLUK 3 254 87 21:49:02 7775825 632543 70-03-24.6N 131-31-00.1W SEISMIC DATA  
 0184 LINE 42 .. KARLUK 3 254 87 21:51:02 7775800 632323 70-03-24.2N 131-31-21.0W SEISMIC DATA  
 0185 LINE 42 .. KARLUK 3 254 87 21:53:02 7775784 632099 70-03-24.1N 131-31-42.2W SEISMIC DATA  
 0186 LINE 42 .. KARLUK 3 254 87 21:55:03 7775763 631893 70-03-23.8N 131-32-01.8W SEISMIC DATA  
 0187 LINE 42 .. KARLUK 3 254 87 21:57:03 7775751 631688 70-03-23.8N 131-32-21.2W SEISMIC DATA  
 0188 LINE 42 .. KARLUK 3 254 87 21:59:03 7775767 631482 70-03-24.7N 131-32-40.6W SEISMIC DATA  
 0189 LINE 42 .. KARLUK 3 254 87 21:59:20 7775772 631453 70-03-24.9N 131-32-43.3W SEISMIC DATA  
 0190 LINE 42 .. KARLUK 3 254 87 22:00:26 7775781 631339 70-03-25.4N 131-32-54.0W SEISMIC DATA  
 0191 LINE 42 .. KARLUK 3 254 87 22:01:23 7775791 631241 70-03-25.9N 131-33-03.2W SEISMIC DATA  
 0192 LINE 42 .. KARLUK 3 254 87 22:02:27 7775800 631131 70-03-26.4N 131-33-13.5W SEISMIC DATA  
 0193 LINE 42 .. KARLUK 3 254 87 22:03:26 7775810 631030 70-03-26.9N 131-33-23.0W SEISMIC DATA  
 0194 LINE 42 .. KARLUK 3 254 87 22:04:30 7775792 630934 70-03-26.5N 131-33-32.2W SEISMIC DATA  
 0195 LINE 42 .. KARLUK 3 254 87 22:05:47 7775733 630819 70-03-24.8N 131-33-43.3W SEISMIC DATA  
 0196 LINE 42 .. KARLUK 3 254 87 22:06:43 7775715 630720 70-03-24.4N 131-33-52.8W SEISMIC DATA  
 0197 LINE 42 .. KARLUK 3 254 87 22:07:44 7775697 630615 70-03-24.0N 131-34-02.8W SEISMIC DATA  
 0198 LINE 42 .. KARLUK 3 254 87 22:08:38 7775689 630530 70-03-23.9N 131-34-10.9W SEISMIC DATA  
 0199 LINE 42 .. KARLUK 3 254 87 22:09:38 7775666 630412 70-03-23.4N 131-34-22.1W SEISMIC DATA  
 0200 LINE 42 .. KARLUK 3 254 87 22:10:13 7775666 630352 70-03-23.5N 131-34-27.8W SEISMIC DATA  
 0201 LINE 42 .. KARLUK 3 254 87 22:11:12 7775659 630272 70-03-23.4N 131-34-35.4W SEISMIC DATA  
 0202 LINE 42 .. KARLUK 3 254 87 22:12:07 7775647 630175 70-03-23.2N 131-34-44.6W SEISMIC DATA  
 0203 LINE 42 .. KARLUK 3 254 87 22:13:07 7775651 630074 70-03-23.5N 131-34-54.1W SEISMIC DATA  
 0204 LINE 42 .. KARLUK 3 254 87 22:14:05 7775658 629977 70-03-23.9N 131-35-03.2W SEISMIC DATA  
 0205 LINE 42 .. KARLUK 3 254 87 22:15:03 7775659 629884 70-03-24.1N 131-35-12.0W SEISMIC DATA  
 0206 LINE 42 .. KARLUK 3 254 87 22:16:03 7775662 629787 70-03-24.4N 131-35-21.1W SEISMIC DATA  
 0207 LINE 42 .. KARLUK 3 254 87 22:17:05 7775656 629672 70-03-24.4N 131-35-32.0W SEISMIC DATA  
 0208 LINE 42 .. KARLUK 3 254 87 22:18:11 7775650 629565 70-03-24.4N 131-35-42.2W SEISMIC DATA  
 0209 LINE 42 .. KARLUK 3 254 87 22:19:17 7775650 629451 70-03-24.6N 131-35-52.9W SEISMIC DATA  
 0210 LINE 42 .. KARLUK 3 254 87 22:20:18 7775647 629352 70-03-24.7N 131-36-02.3W SEISMIC DATA  
 0211 LINE 42 .. KARLUK 3 254 87 22:21:28 7775631 629224 70-03-24.4N 131-36-14.4W SEISMIC DATA  
 0212 LINE 42 .. KARLUK 3 254 87 22:22:28 7775628 629124 70-03-24.5N 131-36-23.9W SEISMIC DATA  
 0213 LINE 42 .. KARLUK 3 254 87 22:23:24 7775620 629025 70-03-24.4N 131-36-33.3W SEISMIC DATA  
 0214 LINE 42 .. KARLUK 3 254 87 22:24:21 7775614 628925 70-03-24.4N 131-36-42.8W SEISMIC DATA  
 0215 LINE 42 .. KARLUK 3 254 87 22:25:12 7775606 628833 70-03-24.3N 131-36-51.5W SEISMIC DATA  
 0216 LINE 42 .. KARLUK 3 254 87 22:26:11 7775604 628733 70-03-24.4N 131-37-00.9W SEISMIC DATA  
 0217 LINE 42 .. KARLUK 3 254 87 22:27:13 7775591 628620 70-03-24.2N 131-37-11.7W SEISMIC DATA  
 0218 LINE 42 .. KARLUK 3 254 87 22:28:05 7775593 628538 70-03-24.4N 131-37-19.4W SEISMIC DATA  
 0219 LINE 42 .. KARLUK 3 254 87 22:29:10 7775580 628420 70-03-24.2N 131-37-30.6W SEISMIC DATA  
 0220 LINE 42 .. KARLUK 3 254 87 22:30:13 7775564 628306 70-03-23.9N 131-37-41.5W SEISMIC DATA

0221 LINE 42 .. KARLUK 3 254 87 22:31:04 7775559 628214 70-03-23.9N 131-37-50.2W SEISMIC DATA  
0222 LINE 42 .. KARLUK 3 254 87 22:31:55 7775558 628126 70-03-24.0N 131-37-58.5W SEISMIC DATA  
0223 LINE 42 .. KARLUK 3 254 87 22:32:48 7775549 628034 70-03-23.9N 131-38-07.2W SEISMIC DATA  
0224 LINE 42 .. KARLUK 3 254 87 22:33:44 7775538 627937 70-03-23.7N 131-38-16.4W SEISMIC DATA  
0225 LINE 42 .. KARLUK 3 254 87 22:34:38 7775520 627848 70-03-23.3N 131-38-24.9W SEISMIC DATA  
0226 LINE 42 .. KARLUK 3 254 87 22:35:51 7775492 627677 70-03-22.7N 131-38-41.2W SEISMIC DATA  
0227 LINE 42 .. KARLUK 3 254 87 22:36:22 7775493 627638 70-03-22.8N 131-38-44.9W SEISMIC DATA  
0228 LINE 42 .. KARLUK 3 254 87 22:37:20 7775484 627532 70-03-22.7N 131-38-54.9W SEISMIC DATA  
0229 LINE 42 .. KARLUK 3 254 87 22:38:18 7775463 627424 70-03-22.2N 131-39-05.2W SEISMIC DATA  
0230 LINE 42 .. KARLUK 3 254 87 22:39:13 7775455 627330 70-03-22.1N 131-39-14.2W SEISMIC DATA  
0231 LINE 42 .. KARLUK 3 254 87 22:40:05 7775443 627231 70-03-21.9N 131-39-23.6W SEISMIC DATA  
0232 LINE 42 .. KARLUK 3 254 87 22:40:57 7775432 627136 70-03-21.7N 131-39-32.6W SEISMIC DATA  
0233 LINE 42 .. KARLUK 3 254 87 22:41:52 7775420 627031 70-03-21.5N 131-39-42.6W SEISMIC DATA  
0234 LINE 42 .. KARLUK 3 254 87 22:42:46 7775421 626938 70-03-21.7N 131-39-51.3W SEISMIC DATA  
0235 LINE 42 .. KARLUK 3 254 87 22:43:45 7775406 626834 70-03-21.4N 131-40-01.2W SEISMIC DATA  
0236 LINE 42 .. KARLUK 3 254 87 22:44:44 7775404 626739 70-03-21.5N 131-40-10.2W SEISMIC DATA  
0237 LINE 42 .. KARLUK 3 254 87 22:45:44 7775391 626618 70-03-21.3N 131-40-21.7W SEISMIC DATA  
0238 LINE 42 .. KARLUK 3 254 87 22:46:42 7775389 626519 70-03-21.4N 131-40-31.1W SEISMIC DATA  
0239 LINE 42 .. KARLUK 3 254 87 22:47:42 7775386 626411 70-03-21.5N 131-40-41.3W SEISMIC DATA  
0240 LINE 42 .. KARLUK 3 254 87 22:48:34 7775386 626309 70-03-21.7N 131-40-50.9W SEISMIC DATA  
0241 LINE 42 .. KARLUK 3 254 87 22:49:25 7775397 626224 70-03-22.2N 131-40-58.9W SEISMIC DATA  
0242 LINE 42 .. KARLUK 3 254 87 22:50:24 7775392 626135 70-03-22.2N 131-41-07.3W SEISMIC DATA  
0243 LINE 42 .. KARLUK 3 254 87 22:51:52 7775394 625996 70-03-22.5N 131-41-20.4W SEISMIC DATA  
0244 LINE 42 .. KARLUK 3 254 87 22:52:57 7775401 625897 70-03-22.9N 131-41-29.7W SEISMIC DATA  
0245 LINE 43 .. KARLUK 3 254 87 22:59:38 7775600 625908 70-03-29.3N 131-41-27.7W SEISMIC DATA  
0246 LINE 43 .. KARLUK 3 254 87 23:00:26 7775508 625916 70-03-26.3N 131-41-27.4W SEISMIC DATA  
0247 LINE 43 .. KARLUK 3 254 87 23:01:21 7775397 625943 70-03-22.7N 131-41-25.4W SEISMIC DATA  
0248 LINE 43 .. KARLUK 3 254 87 23:02:11 7775293 625970 70-03-19.3N 131-41-23.4W SEISMIC DATA  
0249 LINE 43 .. KARLUK 3 254 87 23:02:57 7775195 625976 70-03-16.1N 131-41-23.3W SEISMIC DATA  
0250 LINE 43 .. KARLUK 3 254 87 23:03:41 7775106 626000 70-03-13.2N 131-41-21.5W SEISMIC DATA  
0251 LINE 43 .. KARLUK 3 254 87 23:04:28 7775007 626017 70-03-10.0N 131-41-20.4W SEISMIC DATA  
0252 LINE 43 .. KARLUK 3 254 87 23:05:15 7774909 626033 70-03-06.8N 131-41-19.4W SEISMIC DATA  
0253 LINE 43 .. KARLUK 3 254 87 23:06:01 7774823 626049 70-03-04.0N 131-41-18.3W SEISMIC DATA  
0254 LINE 43 .. KARLUK 3 254 87 23:06:50 7774725 626064 70-03-00.8N 131-41-17.4W SEISMIC DATA  
0255 LINE 43 .. KARLUK 3 254 87 23:07:40 7774586 626087 70-02-56.3N 131-41-16.0W SEISMIC DATA  
0256 LINE 43 .. KARLUK 3 254 87 23:08:14 7774509 626094 70-02-53.8N 131-41-15.7W SEISMIC DATA  
0257 LINE 43 .. KARLUK 3 254 87 23:08:57 7774422 626098 70-02-51.0N 131-41-15.8W SEISMIC DATA  
0258 LINE 43 .. KARLUK 3 254 87 23:09:44 7774358 626066 70-02-49.0N 131-41-19.1W SEISMIC DATA  
0259 LINE 43 .. KARLUK 3 254 87 23:10:43 7774228 626067 70-02-44.8N 131-41-19.7W SEISMIC DATA  
0260 LINE 43 .. KARLUK 3 254 87 23:11:29 7774132 626066 70-02-41.7N 131-41-20.3W SEISMIC DATA  
0261 LINE 43 .. KARLUK 3 254 87 23:12:14 7774035 626056 70-02-38.6N 131-41-21.7W SEISMIC DATA  
0262 LINE 43 .. KARLUK 3 254 87 23:13:00 7773948 626059 70-02-35.8N 131-41-21.9W SEISMIC DATA  
0263 LINE 43 .. KARLUK 3 254 87 23:13:55 7773830 626055 70-02-32.0N 131-41-22.9W SEISMIC DATA  
0264 LINE 43 .. KARLUK 3 254 87 23:14:47 7773713 626058 70-02-28.2N 131-41-23.2W SEISMIC DATA  
0265 LINE 43 .. KARLUK 3 254 87 23:15:32 7773616 626048 70-02-25.1N 131-41-24.6W SEISMIC DATA  
0266 LINE 43 .. KARLUK 3 254 87 23:16:18 7773530 626066 70-02-22.3N 131-41-23.4W SEISMIC DATA  
0267 LINE 43 .. KARLUK 3 254 87 23:17:08 7773421 626068 70-02-18.8N 131-41-23.7W SEISMIC DATA  
0268 LINE 43 .. KARLUK 3 254 87 23:17:55 7773320 626078 70-02-15.5N 131-41-23.3W SEISMIC DATA  
0269 LINE 43 .. KARLUK 3 254 87 23:18:43 7773221 626087 70-02-12.3N 131-41-23.0W SEISMIC DATA  
0270 LINE 43 .. KARLUK 3 254 87 23:19:31 7773109 626085 70-02-08.7N 131-41-23.7W SEISMIC DATA  
0271 LINE 43 .. KARLUK 3 254 87 23:20:14 7773030 626109 70-02-06.1N 131-41-21.9W SEISMIC DATA  
0272 LINE 43 .. KARLUK 3 254 87 23:21:03 7772909 626110 70-02-02.2N 131-41-22.4W SEISMIC DATA  
0273 LINE 43 .. KARLUK 3 254 87 23:21:42 7772841 626130 70-01-60.0N 131-41-20.9W SEISMIC DATA  
0274 LINE 43 .. KARLUK 3 254 87 23:22:34 7772724 626134 70-01-56.2N 131-41-21.1W SEISMIC DATA  
0275 LINE 43 .. KARLUK 3 254 87 23:23:16 7772641 626152 70-01-53.5N 131-41-19.8W SEISMIC DATA  
0276 LINE 43 .. KARLUK 3 254 87 23:24:02 7772533 626171 70-01-50.0N 131-41-18.6W SEISMIC DATA  
0277 LINE 43 .. KARLUK 3 254 87 23:24:47 7772430 626157 70-01-46.7N 131-41-20.4W SEISMIC DATA  
0278 LINE 43 .. KARLUK 3 254 87 23:25:33 7772342 626183 70-01-43.8N 131-41-18.4W SEISMIC DATA  
0279 LINE 43 .. KARLUK 3 254 87 23:26:19 7772236 626188 70-01-40.4N 131-41-18.5W SEISMIC DATA  
0280 LINE 43 .. KARLUK 3 254 87 23:27:02 7772147 626196 70-01-37.5N 131-41-18.2W SEISMIC DATA



0281 LINE 43 .. KARLUK 3 254 87 23:27:53 7772031 626183 70-01-33.8N 131-41-20.0W SEISMIC DATA  
0282 LINE 43 .. KARLUK 3 254 87 23:28:34 7771942 626195 70-01-30.9N 131-41-19.3W SEISMIC DATA  
0283 LINE 43 .. KARLUK 3 254 87 23:29:20 7771840 626196 70-01-27.6N 131-41-19.0W SEISMIC DATA  
0284 LINE 43 .. KARLUK 3 254 87 23:30:06 7771740 626196 70-01-24.4N 131-41-20.3W SEISMIC DATA  
0285 LINE 43 .. KARLUK 3 254 87 23:30:53 7771635 626205 70-01-21.0N 131-41-20.0W SEISMIC DATA  
0286 LINE 43 .. KARLUK 3 254 87 23:31:38 7771537 626214 70-01-17.8N 131-41-19.6W SEISMIC DATA  
0287 LINE 43 .. KARLUK 3 254 87 23:32:26 7771431 626212 70-01-14.4N 131-41-20.4W SEISMIC DATA  
0288 LINE 43 .. KARLUK 3 254 87 23:33:11 7771332 626222 70-01-11.2N 131-41-19.9W SEISMIC DATA  
0289 LINE 43 .. KARLUK 3 254 87 23:33:53 7771251 626262 70-01-08.5N 131-41-16.6W SEISMIC DATA  
0290 LINE 43 .. KARLUK 3 254 87 23:34:39 7771115 626227 70-01-04.2N 131-41-20.6W SEISMIC DATA  
0291 LINE 43 .. KARLUK 3 254 87 23:34:55 7771078 626235 70-01-03.0N 131-41-20.0W SEISMIC DATA  
0292 LINE 43 .. KARLUK 3 254 87 23:35:21 7771051 626244 70-01-02.1N 131-41-19.3W SEISMIC DATA  
0293 LINE 43 .. KARLUK 3 254 87 23:36:14 7770943 626254 70-00-58.6N 131-41-18.9W SEISMIC DATA  
0294 LINE 43 .. KARLUK 3 254 87 23:37:02 7770847 626262 70-00-55.5N 131-41-18.6W SEISMIC DATA  
0295 LINE 43 .. KARLUK 3 254 87 23:37:48 7770748 626266 70-00-52.3N 131-41-18.8W SEISMIC DATA  
0296 LINE 43 .. KARLUK 3 254 87 23:38:35 7770652 626276 70-00-49.2N 131-41-18.3W SEISMIC DATA  
0297 LINE 43 .. KARLUK 3 254 87 23:39:22 7770554 626291 70-00-46.0N 131-41-17.4W SEISMIC DATA  
0298 LINE 43 .. KARLUK 3 254 87 23:40:09 7770461 626294 70-00-43.0N 131-41-17.6W SEISMIC DATA  
0299 LINE 43 .. KARLUK 3 254 87 23:40:58 7770359 626308 70-00-39.7N 131-41-16.8W SEISMIC DATA  
0300 LINE 43 .. KARLUK 3 254 87 23:41:48 7770251 626313 70-00-36.2N 131-41-16.9W SEISMIC DATA  
0301 LINE 43 .. KARLUK 3 254 87 23:42:36 7770149 626312 70-00-32.9N 131-41-17.5W SEISMIC DATA  
0302 LINE 43 .. KARLUK 3 254 87 23:43:23 7770047 626322 70-00-29.6N 131-41-17.1W SEISMIC DATA  
0303 LINE 43 .. KARLUK 3 254 87 23:44:07 7769960 626327 70-00-26.8N 131-41-17.1W SEISMIC DATA  
0304 LINE 43 .. KARLUK 3 254 87 23:44:57 7769864 626330 70-00-23.7N 131-41-17.3W SEISMIC DATA  
0305 LINE 43 .. KARLUK 3 254 87 23:45:47 7769726 626352 70-00-19.2N 131-41-15.9W SEISMIC DATA  
0306 LINE 43 .. KARLUK 3 254 87 23:46:16 7769625 626380 70-00-15.9N 131-41-13.8W SEISMIC DATA  
0307 LINE 43 .. KARLUK 3 254 87 23:46:44 7769520 626385 70-00-12.5N 131-41-13.9W SEISMIC DATA  
0308 LINE 43 .. KARLUK 3 254 87 23:47:12 7769617 626355 70-00-15.7N 131-41-16.2W SEISMIC DATA  
0309 LINE 43 .. KARLUK 3 254 87 23:48:18 7769472 626362 70-00-11.0N 131-41-16.3W SEISMIC DATA  
0310 LINE 43 .. KARLUK 3 254 87 23:49:03 7769392 626370 70-00-08.4N 131-41-15.9W SEISMIC DATA  
0311 LINE 43 .. KARLUK 3 254 87 23:49:56 7769277 626381 70-00-04.7N 131-41-15.5W SEISMIC DATA  
0312 LINE 43 .. KARLUK 3 254 87 23:50:46 7769172 626390 70-00-01.3N 131-41-15.2W SEISMIC DATA  
0313 LINE 43 .. KARLUK 3 254 87 23:51:30 7769064 626393 69-59-57.8N 131-41-15.4W SEISMIC DATA  
0314 LINE 43 .. KARLUK 3 254 87 23:52:14 7768972 626414 69-59-54.8N 131-41-13.9W SEISMIC DATA  
0315 LINE 43 .. KARLUK 3 254 87 23:52:57 7768870 626422 69-59-51.5N 131-41-13.7W SEISMIC DATA  
0316 LINE 43 .. KARLUK 3 254 87 23:53:06 7768848 626424 69-59-50.8N 131-41-13.6W SEISMIC DATA  
0317 LINE 43 .. KARLUK 3 254 87 23:53:25 7768805 626428 69-59-49.4N 131-41-13.5W SEISMIC DATA  
0318 LINE 43 .. KARLUK 3 254 87 23:54:20 7768675 626438 69-59-45.2N 131-41-13.2W SEISMIC DATA  
0319 LINE 43 .. KARLUK 3 254 87 23:55:00 7768586 626448 69-59-42.3N 131-41-12.7W SEISMIC DATA  
0320 LINE 43 .. KARLUK 3 254 87 23:55:43 7768490 626450 69-59-39.2N 131-41-13.0W SEISMIC DATA  
0321 LINE 43 .. KARLUK 3 254 87 23:56:28 7768391 626450 69-59-36.0N 131-41-13.5W SEISMIC DATA  
0322 LINE 43 .. KARLUK 3 254 87 23:57:16 7768285 626451 69-59-32.6N 131-41-14.0W SEISMIC DATA  
0323 LINE 43 .. KARLUK 3 254 87 23:57:46 7768220 626450 69-59-30.5N 131-41-14.4W SEISMIC DATA  
0324 LINE 43 .. KARLUK 3 254 87 23:58:12 7768164 626450 69-59-28.7N 131-41-14.7W SEISMIC DATA  
0325 LINE 43 .. KARLUK 3 254 87 23:58:51 7768080 626450 69-59-26.0N 131-41-15.1W SEISMIC DATA  
0326 LINE 43 .. KARLUK 3 254 87 23:59:40 7767976 626466 69-59-22.6N 131-41-14.1W SEISMIC DATA  
0327 LINE 43 .. KARLUK 3 255 87 00:00:26 7767877 626470 69-59-19.4N 131-41-14.3W SEISMIC DATA  
0328 LINE 43 .. KARLUK 3 255 87 00:01:10 7767783 626468 69-59-16.4N 131-41-14.9W SEISMIC DATA  
0329 LINE 43 .. KARLUK 3 255 87 00:01:59 7767669 626478 69-59-12.7N 131-41-14.6W SEISMIC DATA  
0330 LINE 43 .. KARLUK 3 255 87 00:02:45 7767561 626487 69-59-09.2N 131-41-14.3W SEISMIC DATA  
0331 LINE 43 .. KARLUK 3 255 87 00:03:34 7767444 626496 69-59-05.4N 131-41-14.0W SEISMIC DATA  
0332 LINE 43 .. KARLUK 3 255 87 00:04:12 7767354 626503 69-59-02.5N 131-41-13.8W SEISMIC DATA  
0333 LINE 43 .. KARLUK 3 255 87 00:05:07 7767224 626515 69-58-58.3N 131-41-13.4W SEISMIC DATA  
0334 LINE 43 .. KARLUK 3 255 87 00:05:36 7767088 626526 69-58-53.9N 131-41-13.0W SEISMIC DATA  
0335 LINE 43 .. KARLUK 3 255 87 00:05:57 7766996 626542 69-58-50.9N 131-41-12.0W SEISMIC DATA  
0336 LINE 43 .. KARLUK 3 255 87 00:06:20 7767186 626498 69-58-57.1N 131-41-15.2W SEISMIC DATA  
0337 LINE 43 .. KARLUK 3 255 87 00:11:04 7766564 626536 69-58-37.0N 131-41-14.8W SEISMIC DATA  
0338 LINE 43 .. KARLUK 3 255 87 00:11:50 7766465 626541 69-58-33.8N 131-41-14.8W SEISMIC DATA  
0339 LINE 43 .. KARLUK 3 255 87 00:12:37 7766379 626554 69-58-31.0N 131-41-14.0W SEISMIC DATA  
0340 LINE 43 .. KARLUK 3 255 87 00:13:27 7766274 626561 69-58-27.6N 131-41-13.9W SEISMIC DATA



0341 LINE 43 .. KARLUK 3 255 87 00:14:17 7766163 626569 69-58-24.0N 131-41-13.7W SEISMIC DATA  
0342 LINE 43 .. KARLUK 3 255 87 00:15:03 7766058 626574 69-58-20.6N 131-41-13.8W SEISMIC DATA  
0343 LINE 43 .. KARLUK 3 255 87 00:15:48 7765949 626574 69-58-17.1N 131-41-14.3W SEISMIC DATA  
0344 LINE 43 .. KARLUK 3 255 87 00:16:32 7765856 626582 69-58-14.1N 131-41-14.1W SEISMIC DATA  
0345 LINE 43 .. KARLUK 3 255 87 00:16:51 7765816 626585 69-58-12.8N 131-41-14.0W SEISMIC DATA  
0346 LINE 43 .. KARLUK 3 255 87 00:17:10 7765779 626587 69-58-11.6N 131-41-14.0W SEISMIC DATA  
0347 LINE 43 .. KARLUK 3 255 87 00:17:28 7765739 626590 69-58-10.3N 131-41-13.9W SEISMIC DATA  
0348 LINE 43 .. KARLUK 3 255 87 00:17:47 7765702 626593 69-58-09.1N 131-41-13.8W SEISMIC DATA  
0349 LINE 43 .. KARLUK 3 255 87 00:18:05 7765662 626595 69-58-07.8N 131-41-13.8W SEISMIC DATA  
0350 LINE 43 .. KARLUK 3 255 87 00:19:01 7765544 626605 69-58-04.0N 131-41-13.5W SEISMIC DATA  
0351 LINE 43 .. KARLUK 3 255 87 00:21:01 7765294 626623 69-57-55.9N 131-41-13.1W SEISMIC DATA  
0352 LINE 43 .. KARLUK 3 255 87 00:23:01 7765044 626642 69-57-47.8N 131-41-12.6W SEISMIC DATA  
0353 LINE 43 .. KARLUK 3 255 87 00:25:01 7764790 626660 69-57-39.6N 131-41-12.2W SEISMIC DATA  
0354 LINE 43 .. KARLUK 3 255 87 00:27:01 7764540 626679 69-57-31.5N 131-41-11.7W SEISMIC DATA  
0355 LINE 43 .. KARLUK 3 255 87 00:29:01 7764308 626703 69-57-24.0N 131-41-10.6W SEISMIC DATA  
0356 LINE 43 .. KARLUK 3 255 87 00:31:01 7764055 626722 69-57-15.8N 131-41-10.1W SEISMIC DATA  
0357 LINE 43 .. KARLUK 3 255 87 00:33:01 7763827 626744 69-57-08.4N 131-41-09.2W SEISMIC DATA  
0358 LINE 43 .. KARLUK 3 255 87 00:35:01 7763493 626769 69-56-57.6N 131-41-08.6W SEISMIC DATA  
0359 LINE 43 .. KARLUK 3 255 87 00:37:01 7763340 626763 69-56-52.7N 131-41-09.9W SEISMIC DATA  
0360 LINE 43 .. KARLUK 3 255 87 00:39:01 7763145 626770 69-56-46.4N 131-41-10.3W SEISMIC DATA  
0361 LINE 43 .. KARLUK 3 255 87 00:41:01 7762860 626781 69-56-37.2N 131-41-10.7W SEISMIC DATA  
0362 LINE 43 .. KARLUK 3 255 87 00:43:01 7762643 626783 69-56-30.2N 131-41-11.6W SEISMIC DATA  
0363 LINE 43 .. KARLUK 3 255 87 00:45:01 7762467 626796 69-56-24.5N 131-41-11.3W SEISMIC DATA  
0364 LINE 43 .. KARLUK 3 255 87 00:47:01 7762288 626816 69-56-18.7N 131-41-10.3W SEISMIC DATA  
0365 LINE 43 .. KARLUK 3 255 87 00:49:01 7762484 626769 69-56-25.1N 131-41-13.7W SEISMIC DATA  
0366 LINE 43 .. KARLUK 3 255 87 00:51:01 7761976 626830 69-56-08.6N 131-41-10.6W SEISMIC DATA  
0367 LINE 43 .. KARLUK 3 255 87 00:53:02 7761464 626891 69-55-52.0N 131-41-07.5W SEISMIC DATA  
0368 LINE 43 .. KARLUK 3 255 87 00:55:02 7760958 626951 69-55-35.6N 131-41-04.4W SEISMIC DATA  
0369 LINE 43 .. KARLUK 3 255 87 00:57:02 7760450 627012 69-55-19.1N 131-41-01.3W SEISMIC DATA  
0370 LINE 43 .. KARLUK 3 255 87 00:59:02 7760244 626990 69-55-12.5N 131-41-04.4W SEISMIC DATA  
0371 LINE 43 .. KARLUK 3 255 87 01:01:02 7760039 626932 69-55-06.0N 131-41-10.9W SEISMIC DATA  
0372 LINE 43 .. KARLUK 3 255 87 01:03:02 7759694 626927 69-54-54.9N 131-41-13.1W SEISMIC DATA  
0373 LINE 43 .. KARLUK 3 255 87 01:05:02 7759442 626924 69-54-46.8N 131-41-14.7W SEISMIC DATA  
0374 LINE 43 .. KARLUK 3 255 87 01:07:02 7759203 626918 69-54-39.1N 131-41-16.5W SEISMIC DATA  
0375 LINE 43 .. KARLUK 3 255 87 01:09:02 7758947 626939 69-54-30.8N 131-41-15.8W SEISMIC DATA  
0376 LINE 43 .. KARLUK 3 255 87 01:11:02 7758682 626976 69-54-22.2N 131-41-13.7W SEISMIC DATA  
0377 LINE 43 .. KARLUK 3 255 87 01:13:02 7758463 627000 69-54-15.1N 131-41-12.6W SEISMIC DATA  
0378 LINE 43 .. KARLUK 3 255 87 01:15:02 7758177 627047 69-54-05.8N 131-41-09.6W SEISMIC DATA  
0379 LINE 43 .. KARLUK 3 255 87 01:17:02 7757934 627085 69-53-57.9N 131-41-07.3W SEISMIC DATA  
0380 LINE 43 .. KARLUK 3 255 87 01:19:02 7757675 627119 69-53-49.5N 131-41-05.4W SEISMIC DATA  
0381 LINE 43 .. KARLUK 3 255 87 01:21:02 7757401 627163 69-53-40.6N 131-41-02.7W SEISMIC DATA  
0382 LINE 43 .. KARLUK 3 255 87 01:23:02 7757141 627175 69-53-32.2N 131-41-02.9W SEISMIC DATA  
0383 LINE 43 .. KARLUK 3 255 87 01:25:02 7756890 627169 69-53-24.1N 131-41-04.7W SEISMIC DATA  
0384 LINE 43 .. KARLUK 3 255 87 01:27:03 7756635 627164 69-53-15.9N 131-41-06.5W SEISMIC DATA  
0385 LINE 43 .. KARLUK 3 255 87 01:29:03 7756324 627217 69-53-05.8N 131-41-03.1W SEISMIC DATA  
0386 LINE 43 .. KARLUK 3 255 87 01:31:03 7756034 627245 69-52-56.4N 131-41-02.0W SEISMIC DATA  
0387 LINE 43 .. KARLUK 3 255 87 01:33:03 7755761 627250 69-52-47.6N 131-41-02.9W SEISMIC DATA  
0388 LINE 43 .. KARLUK 3 255 87 01:35:03 7755556 627235 69-52-41.0N 131-41-05.4W SEISMIC DATA  
0389 LINE 43 .. KARLUK 3 255 87 01:37:03 7755312 627249 69-52-33.1N 131-41-05.3W SEISMIC DATA  
0390 LINE 43 .. KARLUK 3 255 87 01:39:03 7755062 627291 69-52-25.0N 131-41-02.6W SEISMIC DATA  
0391 LINE 44 .. KARLUK 3 255 87 01:51:08 7754855 625568 69-52-21.3N 131-43-44.9W SEISMIC DATA  
0392 LINE 44 .. KARLUK 3 255 87 01:53:08 7754834 625018 69-52-21.6N 131-44-36.5W SEISMIC DATA  
0393 LINE 44 .. KARLUK 3 255 87 01:55:09 7754253 624705 69-52-03.4N 131-45-08.7W SEISMIC DATA  
0394 LINE 44 .. KARLUK 3 255 87 01:57:09 7753841 624361 69-51-50.7N 131-45-42.9W SEISMIC DATA  
0395 LINE 44 .. KARLUK 3 255 87 01:59:09 7753446 623996 69-51-38.6N 131-46-19.0W SEISMIC DATA  
0396 LINE 44 .. KARLUK 3 255 87 02:01:09 7753028 623662 69-51-25.7N 131-46-52.3W SEISMIC DATA  
0397 LINE 44 .. KARLUK 3 255 87 02:03:09 7752721 623421 69-51-16.2N 131-47-16.4W SEISMIC DATA  
0398 LINE 44 .. KARLUK 3 255 87 02:05:09 7752356 623159 69-51-04.9N 131-47-42.7W SEISMIC DATA  
0399 LINE 44 .. KARLUK 3 255 87 02:07:09 7751995 622895 69-50-53.7N 131-48-09.1W SEISMIC DATA  
0400 LINE 44 .. KARLUK 3 255 87 02:09:09 7751630 622633 69-50-42.4N 131-48-35.4W SEISMIC DATA

0401 LINE 44 .. KARLUK 3 255 87 02:12:36 7751116 621992 69-50-26.9N 131-49-37.8W SEISMIC DATA  
0402 LINE 44 .. KARLUK 3 255 87 02:14:36 7750684 621682 69-50-13.5N 131-50-08.9W SEISMIC DATA  
0403 LINE 44 .. KARLUK 3 255 87 02:16:36 7750301 621342 69-50-01.7N 131-50-42.5W SEISMIC DATA  
0404 LINE 44 .. KARLUK 3 255 87 02:18:36 7749887 620971 69-49-49.0N 131-51-19.2W SEISMIC DATA  
0405 LINE 44 .. KARLUK 3 255 87 02:20:36 7749539 620655 69-49-38.3N 131-51-50.3W SEISMIC DATA  
0406 LINE 44 .. KARLUK 3 255 87 02:22:36 7749167 620301 69-49-26.9N 131-52-25.2W SEISMIC DATA  
0407 LINE 44 .. KARLUK 3 255 87 02:24:36 7748811 619953 69-49-16.0N 131-52-59.4W SEISMIC DATA  
0408 LINE 44 .. KARLUK 3 255 87 02:31:02 7747527 618976 69-48-36.2N 131-54-36.7W SEISMIC DATA  
0409 LINE 44 .. KARLUK 3 255 87 02:33:02 7747197 618648 69-48-26.1N 131-55-08.8W SEISMIC DATA  
0410 LINE 44 .. KARLUK 3 255 87 02:35:02 7746747 618343 69-48-12.1N 131-55-39.4W SEISMIC DATA  
0411 LINE 44 .. KARLUK 3 255 87 02:37:02 7746411 618005 69-48-01.8N 131-56-12.5W SEISMIC DATA  
0412 LINE 44 .. KARLUK 3 255 87 02:39:02 7746073 617699 69-47-51.4N 131-56-42.7W SEISMIC DATA  
0413 LINE 44 .. KARLUK 3 255 87 02:41:02 7745633 617393 69-47-37.7N 131-57-13.2W SEISMIC DATA  
0414 LINE 44 .. KARLUK 3 255 87 02:43:02 7745257 617081 69-47-26.1N 131-57-44.1W SEISMIC DATA  
0415 LINE 44 .. KARLUK 3 255 87 02:45:02 7744988 616664 69-47-18.1N 131-58-24.2W SEISMIC DATA  
0416 LINE 44 .. KARLUK 3 255 87 02:47:02 7744495 616470 69-47-02.5N 131-58-44.6W SEISMIC DATA  
0417 LINE 44 .. KARLUK 3 255 87 02:49:02 7744114 616166 69-46-50.7N 131-59-14.7W SEISMIC DATA  
0418 LINE 44 .. KARLUK 3 255 87 02:51:02 7743725 615888 69-46-38.6N 131-59-42.4W SEISMIC DATA  
0419 LINE 44 .. KARLUK 3 255 87 02:53:02 7743340 615565 69-46-26.7N 132-00-14.2W SEISMIC DATA  
0420 LINE 44 .. KARLUK 3 255 87 02:55:02 7742943 615266 69-46-14.4N 132-00-43.9W SEISMIC DATA  
0421 LINE 44 .. KARLUK 3 255 87 02:57:04 7742513 615028 69-46-00.9N 132-01-08.0W SEISMIC DATA  
0422 LINE 44 .. KARLUK 3 255 87 02:59:04 7742029 615159 69-45-45.1N 132-00-58.0W SEISMIC DATA  
0423 LINE 44 .. KARLUK 3 255 87 03:01:04 7741557 615277 69-45-29.7N 132-00-49.2W SEISMIC DATA  
0424 LINE 44 .. KARLUK 3 255 87 03:03:04 7741059 615307 69-45-13.6N 132-00-48.7W SEISMIC DATA  
0425 LINE 44 .. KARLUK 3 255 87 03:05:04 7740563 615246 69-44-57.7N 132-00-56.6W SEISMIC DATA  
0426 LINE 44 .. KARLUK 3 255 87 03:07:04 7740069 615166 69-44-41.9N 132-01-06.3W SEISMIC DATA  
0428 LINE 45 .. KARLUK 3 255 87 16:10:55 7740296 613261 69-44-52.2N 132-04-02.5W SEISMIC DATA  
0429 LINE 45 .. KARLUK 3 255 87 16:12:55 7740141 612924 69-44-47.7N 132-04-34.6W SEISMIC DATA  
0430 LINE 45 .. KARLUK 3 255 87 16:14:55 7740023 612549 69-44-44.5N 132-05-10.0W SEISMIC DATA  
0431 LINE 45 .. KARLUK 3 255 87 16:16:55 7739880 612211 69-44-40.4N 132-05-42.1W SEISMIC DATA  
0432 LINE 45 .. KARLUK 3 255 87 16:17:55 7739828 612023 69-44-39.0N 132-05-59.8W SEISMIC DATA  
0433 LINE 45 .. KARLUK 3 255 87 16:18:55 7739727 611869 69-44-36.0N 132-06-14.6W SEISMIC DATA  
0434 LINE 45 .. KARLUK 3 255 87 16:19:55 7739654 611696 69-44-33.9N 132-06-31.0W SEISMIC DATA  
0435 LINE 45 .. KARLUK 3 255 87 16:20:55 7739587 611518 69-44-32.0N 132-06-47.9W SEISMIC DATA  
0436 LINE 45 .. KARLUK 3 255 87 16:21:55 7739522 611339 69-44-30.2N 132-07-04.8W SEISMIC DATA  
0437 LINE 45 .. KARLUK 3 255 87 16:22:55 7739458 611168 69-44-28.4N 132-07-21.0W SEISMIC DATA  
0438 LINE 45 .. KARLUK 3 255 87 16:23:55 7739364 611000 69-44-25.6N 132-07-37.0W SEISMIC DATA  
0439 LINE 45 .. KARLUK 3 255 87 16:24:55 7739290 610828 69-44-23.5N 132-07-53.4W SEISMIC DATA  
0440 LINE 45 .. KARLUK 3 255 87 16:25:55 7739211 610658 69-44-21.2N 132-08-09.5W SEISMIC DATA  
0441 LINE 45 .. KARLUK 3 255 87 16:26:55 7739129 610490 69-44-18.8N 132-08-25.5W SEISMIC DATA  
0442 LINE 45 .. KARLUK 3 255 87 16:27:55 7739047 610324 69-44-16.4N 132-08-41.3W SEISMIC DATA  
0443 LINE 45 .. KARLUK 3 255 87 16:28:55 7738976 610140 69-44-14.4N 132-08-58.7W SEISMIC DATA  
0444 LINE 45 .. KARLUK 3 255 87 16:29:56 7738903 609970 69-44-12.3N 132-09-14.9W SEISMIC DATA  
0445 LINE 45 .. KARLUK 3 255 87 16:30:56 7738827 609796 69-44-10.1N 132-09-31.4W SEISMIC DATA  
0446 LINE 45 .. KARLUK 3 255 87 16:31:56 7738739 609642 69-44-07.5N 132-09-46.1W SEISMIC DATA  
0447 LINE 45 .. KARLUK 3 255 87 16:32:56 7738680 609455 69-44-05.9N 132-10-03.7W SEISMIC DATA  
0448 LINE 45 .. KARLUK 3 255 87 16:33:56 7738601 609285 69-44-03.6N 132-10-19.9W SEISMIC DATA  
0449 LINE 45 .. KARLUK 3 255 87 16:34:56 7738525 609121 69-44-01.4N 132-10-35.5W SEISMIC DATA  
0450 LINE 45 .. KARLUK 3 255 87 16:35:56 7738458 608940 69-43-59.5N 132-10-52.6W SEISMIC DATA  
0451 LINE 45 .. KARLUK 3 255 87 16:36:56 7738373 608786 69-43-57.0N 132-11-07.3W SEISMIC DATA  
0452 LINE 45 .. KARLUK 3 255 87 16:37:56 7738312 608599 69-43-55.3N 132-11-24.9W SEISMIC DATA  
0453 LINE 45 .. KARLUK 3 255 87 16:38:56 7738251 608423 69-43-53.6N 132-11-41.6W SEISMIC DATA  
0454 LINE 45 .. KARLUK 3 255 87 16:39:56 7738169 608254 69-43-51.2N 132-11-57.6W SEISMIC DATA  
0455 LINE 45 .. KARLUK 3 255 87 16:40:56 7738090 608086 69-43-48.9N 132-12-13.6W SEISMIC DATA  
0456 LINE 45 .. KARLUK 3 255 87 16:41:57 7738000 607938 69-43-46.2N 132-12-27.7W SEISMIC DATA  
0457 LINE 45 .. KARLUK 3 255 87 16:42:57 7737933 607762 69-43-44.3N 132-12-44.4W SEISMIC DATA  
0458 LINE 45 .. KARLUK 3 255 87 16:43:57 7737869 607588 69-43-42.5N 132-13-00.8W SEISMIC DATA  
0459 LINE 45 .. KARLUK 3 255 87 16:44:57 7737793 607422 69-43-40.3N 132-13-16.6W SEISMIC DATA  
0460 LINE 45 .. KARLUK 3 255 87 16:45:57 7737729 607252 69-43-38.5N 132-13-32.7W SEISMIC DATA  
0461 LINE 45 .. KARLUK 3 255 87 16:46:57 7737657 607086 69-43-36.4N 132-13-48.4W SEISMIC DATA

0462 LINE 45 .. KARLUK 3 255 87 16:47:57 7737611 606966 69-43-35.1N 132-13-59.8W SEISMIC DATA  
 0463 LINE 45 .. KARLUK 3 255 87 16:48:57 7737569 606862 69-43-33.9N 132-14-09.6W SEISMIC DATA  
 0464 LINE 45 .. KARLUK 3 255 87 16:49:57 7737521 606761 69-43-32.5N 132-14-19.2W SEISMIC DATA  
 0465 LINE 45 .. KARLUK 3 255 87 16:50:57 7737482 606653 69-43-31.4N 132-14-29.4W SEISMIC DATA  
 0466 LINE 45 .. KARLUK 3 255 87 16:51:57 7737440 606542 69-43-30.2N 132-14-39.9W SEISMIC DATA  
 0467 LINE 45 .. KARLUK 3 255 87 16:52:57 7737398 606435 69-43-29.0N 132-14-50.0W SEISMIC DATA  
 0468 LINE 45 .. KARLUK 3 255 87 16:53:57 7737345 606302 69-43-27.5N 132-15-02.6W SEISMIC DATA  
 0469 LINE 45 .. KARLUK 3 255 87 16:54:58 7737283 606166 69-43-25.7N 132-15-15.5W SEISMIC DATA  
 0470 LINE 45 .. KARLUK 3 255 87 16:55:58 7737227 606027 69-43-24.1N 132-15-28.7W SEISMIC DATA  
 0471 LINE 45 .. KARLUK 3 255 87 16:56:58 7737169 605888 69-43-22.4N 132-15-41.8W SEISMIC DATA  
 0472 LINE 45 .. KARLUK 3 255 87 16:57:58 7737113 605750 69-43-20.8N 132-15-54.9W SEISMIC DATA  
 0473 LINE 45 .. KARLUK 3 255 87 16:58:58 7737042 605614 69-43-18.7N 132-16-07.8W SEISMIC DATA  
 0474 LINE 45 .. KARLUK 3 255 87 16:59:58 7736980 605479 69-43-16.9N 132-16-20.6W SEISMIC DATA  
 0475 LINE 45 .. KARLUK 3 255 87 17:00:58 7736903 605361 69-43-14.6N 132-16-31.9W SEISMIC DATA  
 0476 LINE 45 .. KARLUK 3 255 87 17:01:58 7736829 605224 69-43-12.4N 132-16-45.0W SEISMIC DATA  
 0477 LINE 45 .. KARLUK 3 255 87 17:02:58 7736785 605088 69-43-11.2N 132-16-57.8W SEISMIC DATA  
 0478 LINE 45 .. KARLUK 3 255 87 17:03:58 7736742 604953 69-43-10.0N 132-17-10.5W SEISMIC DATA  
 0479 9-1 3 255 87 17:58:01 7735892 607964 69-42-38.2N 132-12-34.3W GRAB SAMPLE  
 0480 9-2 3 255 87 18:16:50 7739252 607782 69-44-26.8N 132-12-36.9W GRAB SAMPLE  
 0481 9-3 3 255 87 18:30:51 7742008 607695 69-45-55.8N 132-12-33.3W GRAB SAMPLE  
 0482 NO SAMPLE 3 255 87 18:34:14 7741844 607920 69-45-50.2N 132-12-13.0W  
 0483 9-4 3 255 87 18:48:06 7745470 607521 69-47-47.7N 132-12-34.7W GRAB SAMPLE  
 0484 NO SAMPLE 3 255 87 18:55:54 7746613 607410 69-48-24.7N 132-12-40.2W  
 0485 9-5 3 255 87 18:56:08 7746634 607402 69-48-25.4N 132-12-40.9W GRAB SAMPLE  
 0486 9-6 3 255 87 19:06:22 7748377 607408 69-49-21.6N 132-12-32.9W GRAB SAMPLE  
 0487 9-7 3 255 87 19:21:57 7751675 607231 69-51-08.2N 132-12-35.3W GRAB SAMPLE  
 0488 NO SAMPLE 3 255 87 19:38:59 7755031 607090 69-52-56.6N 132-12-34.1W  
 0489 9-8 3 255 87 19:39:55 7755313 607011 69-53-05.8N 132-12-40.3W GRAB SAMPLE  
 0490 LINE 46 .. KARLUK 3 255 87 20:18:04 7752413 607219 69-51-32.0N 132-12-33.3W SEISMIC DATA  
 0491 LINE 46 .. KARLUK 3 255 87 20:18:28 7752514 607188 69-51-35.3N 132-12-35.7W SEISMIC DATA  
 0492 LINE 46 .. KARLUK 3 255 87 20:18:59 7752604 607180 69-51-38.2N 132-12-36.1W SEISMIC DATA  
 0493 LINE 46 .. KARLUK 3 255 87 20:19:33 7752672 607189 69-51-40.4N 132-12-35.0W SEISMIC DATA  
 0494 LINE 46 .. KARLUK 3 255 87 20:20:23 7752756 607197 69-51-43.1N 132-12-33.9W SEISMIC DATA  
 0495 LINE 46 .. KARLUK 3 255 87 20:22:46 7753067 607209 69-51-53.1N 132-12-31.4W SEISMIC DATA  
 0496 LINE 46 .. KARLUK 3 255 87 20:23:30 7753175 607207 69-51-56.6N 132-12-31.1W SEISMIC DATA  
 0497 LINE 46 .. KARLUK 3 255 87 20:24:11 7753250 607203 69-51-59.0N 132-12-31.2W SEISMIC DATA  
 0498 LINE 46 .. KARLUK 3 255 87 20:24:59 7753361 607189 69-52-02.6N 132-12-32.0W SEISMIC DATA  
 0499 LINE 46 .. KARLUK 3 255 87 20:25:43 7753450 607179 69-52-05.5N 132-12-32.6W SEISMIC DATA  
 0500 LINE 46 .. KARLUK 3 255 87 20:26:23 7753533 607169 69-52-08.2N 132-12-33.2W SEISMIC DATA  
 0501 LINE 46 .. KARLUK 3 255 87 20:29:22 7753894 607124 69-52-19.9N 132-12-35.8W SEISMIC DATA  
 0502 LINE 46 .. KARLUK 3 255 87 20:30:06 7753953 607129 69-52-21.8N 132-12-35.1W SEISMIC DATA  
 0503 LINE 46 .. KARLUK 3 255 87 20:30:59 7754132 607104 69-52-27.6N 132-12-36.7W SEISMIC DATA  
 0504 LINE 46 .. KARLUK 3 255 87 20:31:38 7754249 607088 69-52-31.4N 132-12-37.7W SEISMIC DATA  
 0505 LINE 46 .. KARLUK 3 255 87 20:32:13 7754327 607091 69-52-33.9N 132-12-37.1W SEISMIC DATA  
 0506 LINE 46 .. KARLUK 3 255 87 20:32:50 7754383 607087 69-52-35.7N 132-12-37.2W SEISMIC DATA  
 0507 LINE 46 .. KARLUK 3 255 87 20:33:35 7754460 607087 69-52-38.2N 132-12-36.9W SEISMIC DATA  
 0508 LINE 46 .. KARLUK 3 255 87 20:34:24 7754603 607083 69-52-42.8N 132-12-36.6W SEISMIC DATA  
 0509 LINE 46 .. KARLUK 3 255 87 20:35:03 7754652 607084 69-52-44.4N 132-12-36.3W SEISMIC DATA  
 0510 LINE 46 .. KARLUK 3 255 87 20:35:55 7754604 607114 69-52-42.8N 132-12-33.7W SEISMIC DATA  
 0511 LINE 46 .. KARLUK 3 255 87 20:37:45 7754883 607107 69-52-51.8N 132-12-33.2W SEISMIC DATA  
 0512 LINE 46 .. KARLUK 3 255 87 20:39:01 7755025 607099 69-52-56.4N 132-12-33.3W SEISMIC DATA  
 0513 LINE 46 .. KARLUK 3 255 87 20:40:01 7755219 607072 69-53-02.7N 132-12-35.0W SEISMIC DATA  
 0514 LINE 46 .. KARLUK 3 255 87 20:41:01 7755417 607045 69-53-09.1N 132-12-36.7W SEISMIC DATA  
 0515 LINE 46 .. KARLUK 3 255 87 20:42:01 7755488 607057 69-53-11.4N 132-12-35.3W SEISMIC DATA  
 0516 LINE 46 .. KARLUK 3 255 87 20:43:01 7755536 607076 69-53-12.9N 132-12-33.3W SEISMIC DATA  
 0517 LINE 46 .. KARLUK 3 255 87 20:44:01 7755666 607065 69-53-17.1N 132-12-33.8W SEISMIC DATA  
 0518 LINE 46 .. KARLUK 3 255 87 20:45:01 7755792 607057 69-53-21.2N 132-12-34.0W SEISMIC DATA  
 0519 LINE 46 .. KARLUK 3 255 87 20:46:01 7755968 607031 69-53-26.9N 132-12-35.6W SEISMIC DATA  
 0520 LINE 46 .. KARLUK 3 255 87 20:47:01 7756089 607038 69-53-30.8N 132-12-34.5W SEISMIC DATA  
 0521 LINE 46 .. KARLUK 3 255 87 20:48:01 7756241 607025 69-53-35.7N 132-12-35.0W SEISMIC DATA

0522 LINE 46 .. KARLUK 3 255 87 20:49:01 7756356 607029 69-53-39.4N 132-12-34.2W SEISMIC DATA  
0523 LINE 46 .. KARLUK 3 255 87 20:50:01 7756357 607053 69-53-39.4N 132-12-31.9W SEISMIC DATA  
0524 LINE 46 .. KARLUK 3 255 87 20:51:01 7756502 607044 69-53-44.1N 132-12-32.1W SEISMIC DATA  
0525 LINE 46 .. KARLUK 3 255 87 20:52:01 7756605 607047 69-53-47.4N 132-12-31.4W SEISMIC DATA  
0526 LINE 46 .. KARLUK 3 255 87 20:53:02 7756746 607027 69-53-52.0N 132-12-32.7W SEISMIC DATA  
0527 LINE 46 .. KARLUK 3 255 87 20:54:02 7756861 607032 69-53-55.7N 132-12-31.7W SEISMIC DATA  
0528 LINE 46 .. KARLUK 3 255 87 20:55:02 7757049 606999 69-54-01.8N 132-12-34.0W SEISMIC DATA  
0529 LINE 46 .. KARLUK 3 255 87 20:56:02 7757157 606989 69-54-05.3N 132-12-34.5W SEISMIC DATA  
0530 LINE 46 .. KARLUK 3 255 87 20:57:02 7757302 606975 69-54-10.0N 132-12-35.2W SEISMIC DATA  
0531 LINE 46 .. KARLUK 3 255 87 20:58:02 7757450 606959 69-54-14.8N 132-12-36.0W SEISMIC DATA  
0532 LINE 46 .. KARLUK 3 255 87 20:59:02 7757595 606945 69-54-19.5N 132-12-36.7W SEISMIC DATA  
0533 LINE 46 .. KARLUK 3 255 87 21:00:02 7757741 606931 69-54-24.2N 132-12-37.4W SEISMIC DATA  
0534 LINE 46 .. KARLUK 3 255 87 21:01:02 7757889 606916 69-54-29.0N 132-12-38.2W SEISMIC DATA  
0535 LINE 46 .. KARLUK 3 255 87 21:02:02 7758034 606902 69-54-33.7N 132-12-38.9W SEISMIC DATA  
0536 LINE 46 .. KARLUK 3 255 87 21:03:02 7758182 606886 69-54-38.5N 132-12-39.7W SEISMIC DATA  
0537 LINE 46 .. KARLUK 3 255 87 21:04:02 7758327 606872 69-54-43.2N 132-12-40.4W SEISMIC DATA  
0538 LINE 46 .. KARLUK 3 255 87 21:05:03 7758475 606858 69-54-48.0N 132-12-41.1W SEISMIC DATA  
0539 LINE 46 .. KARLUK 3 255 87 21:06:03 7758624 606843 69-54-52.8N 132-12-41.9W SEISMIC DATA  
0540 LINE 46 .. KARLUK 3 255 87 21:07:03 7758769 606829 69-54-57.5N 132-12-42.6W SEISMIC DATA  
0541 LINE 46 .. KARLUK 3 255 87 21:08:03 7758914 606814 69-55-02.2N 132-12-43.4W SEISMIC DATA  
0542 LINE 46 .. KARLUK 3 255 87 21:09:03 7759062 606799 69-55-07.0N 132-12-44.1W SEISMIC DATA  
0543 LINE 46 .. KARLUK 3 255 87 21:10:03 7759207 606785 69-55-11.7N 132-12-44.8W SEISMIC DATA  
0544 LINE 46 .. KARLUK 3 255 87 21:11:03 7759352 606770 69-55-16.4N 132-12-45.6W SEISMIC DATA  
0545 LINE 46 .. KARLUK 3 255 87 21:12:03 7759500 606756 69-55-21.2N 132-12-46.3W SEISMIC DATA  
0546 LINE 46 .. KARLUK 3 255 87 21:13:03 7759597 606776 69-55-24.3N 132-12-44.0W SEISMIC DATA  
0547 LINE 46 .. KARLUK 3 255 87 21:14:03 7759821 606776 69-55-31.5N 132-12-43.0W SEISMIC DATA  
0548 LINE 46 .. KARLUK 3 255 87 21:15:03 7759961 606789 69-55-36.0N 132-12-41.2W SEISMIC DATA  
0549 LINE 46 .. KARLUK 3 255 87 21:16:03 7760104 606802 69-55-40.6N 132-12-39.4W SEISMIC DATA  
0550 LINE 46 .. KARLUK 3 255 87 21:17:03 7760244 606813 69-55-45.1N 132-12-37.7W SEISMIC DATA  
0551 LINE 46 .. KARLUK 3 255 87 21:18:03 7760384 606826 69-55-49.6N 132-12-35.9W SEISMIC DATA  
0552 LINE 46 .. KARLUK 3 255 87 21:19:04 7760528 606839 69-55-54.2N 132-12-34.1W SEISMIC DATA  
0553 LINE 46 .. KARLUK 3 255 87 21:20:04 7760668 606852 69-55-58.7N 132-12-32.3W SEISMIC DATA  
0554 LINE 46 .. KARLUK 3 255 87 21:21:04 7760882 606847 69-56-05.6N 132-12-31.8W SEISMIC DATA  
0555 LINE 46 .. KARLUK 3 255 87 21:22:04 7760993 606843 69-56-09.2N 132-12-31.7W SEISMIC DATA  
0556 LINE 46 .. KARLUK 3 255 87 21:23:04 7760973 606874 69-56-08.5N 132-12-28.9W SEISMIC DATA  
0557 LINE 46 .. KARLUK 3 255 87 21:24:04 7761045 606884 69-56-10.8N 132-12-27.6W SEISMIC DATA  
0558 LINE 46 .. KARLUK 3 255 87 21:25:04 7761196 606879 69-56-15.7N 132-12-27.4W SEISMIC DATA  
0559 LINE 46 .. KARLUK 3 255 87 21:26:04 7761317 606874 69-56-19.6N 132-12-27.4W SEISMIC DATA  
0560 LINE 46 .. KARLUK 3 255 87 21:27:04 7761484 606863 69-56-25.0N 132-12-27.7W SEISMIC DATA  
0561 LINE 46 .. KARLUK 3 255 87 21:28:04 7761571 606863 69-56-27.8N 132-12-27.3W SEISMIC DATA  
0562 LINE 46 .. KARLUK 3 255 87 21:29:04 7761824 606845 69-56-36.0N 132-12-27.9W SEISMIC DATA  
0563 LINE 46 .. KARLUK 3 255 87 21:30:04 7761864 606828 69-56-37.3N 132-12-29.4W SEISMIC DATA  
0564 LINE 46 .. KARLUK 3 255 87 21:31:05 7761863 606818 69-56-37.3N 132-12-30.3W SEISMIC DATA  
0565 LINE 46 .. KARLUK 3 255 87 21:32:05 7762059 606811 69-56-43.6N 132-12-30.1W SEISMIC DATA  
0566 LINE 46 .. KARLUK 3 255 87 21:33:05 7762262 606792 69-56-50.2N 132-12-31.0W SEISMIC DATA  
0567 LINE 46 .. KARLUK 3 255 87 21:34:05 7762351 606766 69-56-53.1N 132-12-33.1W SEISMIC DATA  
0568 LINE 46 .. KARLUK 3 255 87 21:35:05 7762426 606767 69-56-55.5N 132-12-32.7W SEISMIC DATA  
0569 LINE 46 .. KARLUK 3 255 87 21:36:05 7762500 606757 69-56-57.9N 132-12-33.3W SEISMIC DATA  
0570 LINE 46 .. KARLUK 3 255 87 21:37:05 7762716 606743 69-57-04.9N 132-12-33.7W SEISMIC DATA  
0571 LINE 46 .. KARLUK 3 255 87 21:38:05 7762867 606731 69-57-09.8N 132-12-34.2W SEISMIC DATA  
0572 LINE 46 .. KARLUK 3 255 87 21:39:05 7762898 606722 69-57-10.8N 132-12-34.9W SEISMIC DATA  
0573 LINE 46 .. KARLUK 3 255 87 21:40:05 7763007 606724 69-57-14.3N 132-12-34.2W SEISMIC DATA  
0574 LINE 46 .. KARLUK 3 255 87 21:41:05 7763214 606717 69-57-21.0N 132-12-34.0W SEISMIC DATA  
0575 LINE 46 .. KARLUK 3 255 87 21:42:05 7763338 606709 69-57-25.0N 132-12-34.2W SEISMIC DATA  
0576 LINE 46 .. KARLUK 3 255 87 21:43:05 7763474 606711 69-57-29.4N 132-12-33.4W SEISMIC DATA  
0577 LINE 46 .. KARLUK 3 255 87 21:44:05 7763595 606706 69-57-33.3N 132-12-33.4W SEISMIC DATA  
0578 LINE 46 .. KARLUK 3 255 87 21:45:06 7763704 606702 69-57-36.8N 132-12-33.3W SEISMIC DATA  
0579 LINE 46 .. KARLUK 3 255 87 21:46:06 7763800 606708 69-57-39.9N 132-12-32.3W SEISMIC DATA  
0580 LINE 46 .. KARLUK 3 255 87 21:47:06 7763967 606689 69-57-45.3N 132-12-33.4W SEISMIC DATA  
0581 LINE 46 .. KARLUK 3 255 87 21:48:06 7764090 606677 69-57-49.3N 132-12-34.0W SEISMIC DATA

0582 LINE 46 .. KARLUK 3 255 87 21:49:06 7764236 606672 69-57-54.0N 132-12-33.8W SEISMIC DATA  
0583 LINE 46 .. KARLUK 3 255 87 21:50:06 7764309 606656 69-57-56.4N 132-12-35.0W SEISMIC DATA  
0584 LINE 46 .. KARLUK 3 255 87 21:51:06 7764405 606637 69-57-59.5N 132-12-36.4W SEISMIC DATA  
0585 LINE 46 .. KARLUK 3 255 87 21:52:06 7764650 606647 69-58-07.4N 132-12-34.4W SEISMIC DATA  
0586 LINE 46 .. KARLUK 3 255 87 21:53:06 7764742 606626 69-58-10.4N 132-12-36.0W SEISMIC DATA  
0587 LINE 46 .. KARLUK 3 255 87 21:54:06 7764826 606622 69-58-13.1N 132-12-36.0W SEISMIC DATA  
0588 LINE 46 .. KARLUK 3 255 87 21:55:06 7764965 606619 69-58-17.6N 132-12-35.7W SEISMIC DATA  
0589 LINE 46 .. KARLUK 3 255 87 21:56:06 7765104 606614 69-58-22.1N 132-12-35.5W SEISMIC DATA  
0590 LINE 46 .. KARLUK 3 255 87 21:57:06 7765244 606611 69-58-26.6N 132-12-35.2W SEISMIC DATA  
0591 LINE 46 .. KARLUK 3 255 87 21:58:06 7765383 606607 69-58-31.1N 132-12-35.0W SEISMIC DATA  
0592 LINE 46 .. KARLUK 3 255 87 21:59:06 7765470 606605 69-58-33.9N 132-12-34.8W SEISMIC DATA  
0593 LINE 46 .. KARLUK 3 255 87 22:00:07 7765631 606605 69-58-39.1N 132-12-34.1W SEISMIC DATA  
0594 LINE 46 .. KARLUK 3 255 87 22:01:07 7765718 606607 69-58-41.9N 132-12-33.5W SEISMIC DATA  
0595 LINE 46 .. KARLUK 3 255 87 22:02:07 7765911 606610 69-58-48.1N 132-12-32.4W SEISMIC DATA  
0596 LINE 46 .. KARLUK 3 255 87 22:03:07 7765991 606608 69-58-50.7N 132-12-32.3W SEISMIC DATA  
0597 LINE 46 .. KARLUK 3 255 87 22:04:07 7766112 606606 69-58-54.6N 132-12-31.9W SEISMIC DATA  
0598 LINE 46 .. KARLUK 3 255 87 22:05:07 7766233 606605 69-58-58.5N 132-12-31.5W SEISMIC DATA  
0599 LINE 46 .. KARLUK 3 255 87 22:06:07 7766357 606604 69-59-02.5N 132-12-31.1W SEISMIC DATA  
0600 LINE 46 .. KARLUK 3 255 87 22:07:07 7766478 606602 69-59-06.4N 132-12-30.7W SEISMIC DATA  
0601 LINE 46 .. KARLUK 3 255 87 22:08:07 7766602 606601 69-59-10.4N 132-12-30.3W SEISMIC DATA  
0602 LINE 46 .. KARLUK 3 255 87 22:09:07 7766723 606600 69-59-14.3N 132-12-29.9W SEISMIC DATA  
0603 LINE 46 .. KARLUK 3 255 87 22:10:07 7766847 606598 69-59-18.3N 132-12-29.5W SEISMIC DATA  
0604 LINE 46 .. KARLUK 3 255 87 22:11:07 7766968 606597 69-59-22.2N 132-12-29.1W SEISMIC DATA  
0605 LINE 46 .. KARLUK 3 255 87 22:12:07 7766981 606621 69-59-22.6N 132-12-26.8W SEISMIC DATA  
0606 LINE 46 .. KARLUK 3 255 87 22:13:07 7767234 606584 69-59-30.8N 132-12-29.2W SEISMIC DATA  
0607 LINE 46 .. KARLUK 3 255 87 22:14:07 7767345 606575 69-59-34.4N 132-12-29.5W SEISMIC DATA  
0608 LINE 46 .. KARLUK 3 255 87 22:15:08 7767484 606570 69-59-38.9N 132-12-29.4W SEISMIC DATA  
0609 LINE 46 .. KARLUK 3 255 87 22:16:08 7767608 606557 69-59-42.9N 132-12-30.1W SEISMIC DATA  
0610 LINE 46 .. KARLUK 3 255 87 22:17:08 7767731 606543 69-59-46.9N 132-12-30.9W SEISMIC DATA  
0611 LINE 46 .. KARLUK 3 255 87 22:18:08 7767855 606530 69-59-50.9N 132-12-31.6W SEISMIC DATA  
0612 LINE 46 .. KARLUK 3 255 87 22:19:08 7767978 606516 69-59-54.9N 132-12-32.4W SEISMIC DATA  
0613 LINE 46 .. KARLUK 3 255 87 22:20:08 7768102 606503 69-59-58.9N 132-12-33.1W SEISMIC DATA  
0614 LINE 46 .. KARLUK 3 255 87 22:21:08 7768225 606488 70-00-02.9N 132-12-33.9W SEISMIC DATA  
0615 9-9 3 255 87 22:41:20 7768848 606482 70-00-23.0N 132-12-31.8W GRAB SAMPLE  
0616 LINE 47 .. KARLUK 3 255 87 22:58:29 7767807 605616 69-59-50.7N 132-13-57.9W SEISMIC DATA  
0617 LINE 47 .. KARLUK 3 255 87 22:59:03 7767695 605546 69-59-47.2N 132-14-04.9W SEISMIC DATA  
0618 LINE 47 .. KARLUK 3 255 87 23:00:03 7767506 605418 69-59-41.3N 132-14-17.8W SEISMIC DATA  
0619 LINE 47 .. KARLUK 3 255 87 23:01:03 7767296 605297 69-59-34.7N 132-14-30.1W SEISMIC DATA  
0620 LINE 47 .. KARLUK 3 255 87 23:02:03 7766959 605189 69-59-24.0N 132-14-41.7W SEISMIC DATA  
0621 LINE 47 .. KARLUK 3 255 87 23:03:03 7766741 605095 69-59-17.1N 132-14-51.5W SEISMIC DATA  
0622 LINE 47 .. KARLUK 3 255 87 23:04:03 7766523 605002 69-59-10.2N 132-15-01.2W SEISMIC DATA  
0623 LINE 47 .. KARLUK 3 255 87 23:05:03 7766305 604907 69-59-03.3N 132-15-11.0W SEISMIC DATA  
0624 LINE 47 .. KARLUK 3 255 87 23:06:03 7766083 604814 69-58-56.3N 132-15-20.7W SEISMIC DATA  
0625 LINE 47 .. KARLUK 3 255 87 23:07:03 7765865 604720 69-58-49.4N 132-15-30.5W SEISMIC DATA  
0626 LINE 47 .. KARLUK 3 255 87 23:08:03 7765647 604627 69-58-42.5N 132-15-40.2W SEISMIC DATA  
0627 LINE 47 .. KARLUK 3 255 87 23:09:04 7765423 604532 69-58-35.4N 132-15-50.1W SEISMIC DATA  
0628 LINE 47 .. KARLUK 3 255 87 23:10:04 7765204 604438 69-58-28.5N 132-15-59.8W SEISMIC DATA  
0629 LINE 47 .. KARLUK 3 255 87 23:11:04 7764986 604344 69-58-21.6N 132-16-09.6W SEISMIC DATA  
0630 LINE 47 .. KARLUK 3 255 87 23:12:04 7764768 604250 69-58-14.7N 132-16-19.3W SEISMIC DATA  
0631 LINE 47 .. KARLUK 3 255 87 23:13:04 7764547 604157 69-58-07.7N 132-16-29.0W SEISMIC DATA  
0632 LINE 47 .. KARLUK 3 255 87 23:14:04 7764328 604063 69-58-00.8N 132-16-38.8W SEISMIC DATA  
0633 LINE 47 .. KARLUK 3 255 87 23:15:04 7764110 603969 69-57-53.9N 132-16-48.5W SEISMIC DATA  
0634 LINE 47 .. KARLUK 3 255 87 23:16:04 7763892 603876 69-57-47.0N 132-16-58.2W SEISMIC DATA  
0635 LINE 47 .. KARLUK 3 255 87 23:30:00 7760839 602570 69-56-10.4N 132-19-13.6W SEISMIC DATA  
0636 LINE 47 .. KARLUK 3 255 87 23:31:00 7760620 602477 69-56-03.5N 132-19-23.3W SEISMIC DATA  
0637 LINE 47 .. KARLUK 3 255 87 23:32:00 7760428 602393 69-55-57.4N 132-19-32.0W SEISMIC DATA  
0638 LINE 47 .. KARLUK 3 255 87 23:33:00 7760235 602308 69-55-51.3N 132-19-40.7W SEISMIC DATA  
0639 LINE 47 .. KARLUK 3 255 87 23:34:00 7760042 602224 69-55-45.2N 132-19-49.4W SEISMIC DATA  
0640 LINE 47 .. KARLUK 3 255 87 23:35:00 7759849 602140 69-55-39.1N 132-19-58.1W SEISMIC DATA  
0641 LINE 47 .. KARLUK 3 255 87 23:36:00 7759656 602057 69-55-33.0N 132-20-06.7W SEISMIC DATA

0642 LINE 47 .. KARLUK 3 255 87 23:37:01 7759460 601970 69-55-26.8N 132-20-15.6W SEISMIC DATA  
 0643 LINE 47 .. KARLUK 3 255 87 23:38:01 7759212 601898 69-55-18.9N 132-20-23.4W SEISMIC DATA  
 0644 LINE 47 .. KARLUK 3 255 87 23:39:01 7758964 601826 69-55-11.0N 132-20-31.2W SEISMIC DATA  
 0645 LINE 47 .. KARLUK 3 256 87 00:17:14 7749848 599100 69-50-20.8N 132-25-23.2W SEISMIC DATA  
 0646 LINE 47 .. KARLUK 3 256 87 00:18:14 7749600 599029 69-50-12.9N 132-25-30.8W SEISMIC DATA  
 0647 LINE 47 .. KARLUK 3 256 87 00:26:50 7747511 598384 69-49-06.4N 132-26-39.3W SEISMIC DATA  
 0648 LINE 47 .. KARLUK 3 256 87 00:28:02 7747215 598297 69-48-57.0N 132-26-48.6W SEISMIC DATA  
 0649 LINE 47 .. KARLUK 3 256 87 00:44:52 7743259 596653 69-46-51.6N 132-29-37.3W SEISMIC DATA  
 0650 LINE 47 .. KARLUK 3 256 87 00:55:17 7741029 595261 69-45-41.5N 132-31-55.5W SEISMIC DATA  
 0651 LINE 47 .. KARLUK 3 256 87 00:56:44 7740634 595087 69-45-29.0N 132-32-13.2W SEISMIC DATA  
 0652 LINE 47 .. KARLUK 3 256 87 00:57:41 7740424 594963 69-45-22.4N 132-32-25.5W SEISMIC DATA  
 0653 LINE 47 .. KARLUK 3 256 87 00:58:41 7740188 594874 69-45-14.9N 132-32-34.7W SEISMIC DATA  
 0654 LINE 47 .. KARLUK 3 256 87 00:59:41 7739946 594779 69-45-07.2N 132-32-44.4W SEISMIC DATA  
 0655 LINE 47 .. KARLUK 3 256 87 01:00:42 7739709 594686 69-44-59.7N 132-32-54.0W SEISMIC DATA  
 0656 LINE 47 .. KARLUK 3 256 87 01:01:42 7739479 594590 69-44-52.4N 132-33-03.8W SEISMIC DATA  
 0657 LINE 47 .. KARLUK 3 256 87 01:02:42 7739246 594500 69-44-45.0N 132-33-13.0W SEISMIC DATA  
 0658 LINE 47 .. KARLUK 3 256 87 01:03:42 7739013 594410 69-44-37.6N 132-33-22.3W SEISMIC DATA  
 0659 LINE 47 .. KARLUK 3 256 87 01:04:42 7738786 594316 69-44-30.4N 132-33-31.9W SEISMIC DATA  
 0660 LINE 47 .. KARLUK 3 256 87 01:05:42 7738562 594216 69-44-23.3N 132-33-42.0W SEISMIC DATA  
 0661 LINE 47 .. KARLUK 3 256 87 01:06:42 7738318 594150 69-44-15.5N 132-33-49.1W SEISMIC DATA  
 0662 LINE 47 .. KARLUK 3 256 87 01:07:42 7738091 594075 69-44-08.3N 132-33-56.9W SEISMIC DATA  
 0663 LINE 47 .. KARLUK 3 256 87 01:08:42 7737850 594015 69-44-00.6N 132-34-03.4W SEISMIC DATA  
 0664 LINE 47 .. KARLUK 3 256 87 01:09:42 7737621 593954 69-43-53.3N 132-34-09.9W SEISMIC DATA  
 0665 LINE 47 .. KARLUK 3 256 87 01:10:42 7737392 593883 69-43-46.0N 132-34-17.3W SEISMIC DATA  
 0666 LINE 47 .. KARLUK 3 256 87 01:11:42 7737178 593808 69-43-39.2N 132-34-27.0W SEISMIC DATA  
 0667 LINE 47 .. KARLUK 3 256 87 01:12:42 7736960 593688 69-43-32.3N 132-34-37.1W SEISMIC DATA  
 0668 LINE 47 .. KARLUK 3 256 87 01:13:42 7736745 593585 69-43-25.5N 132-34-47.4W SEISMIC DATA  
 0669 LINE 47 .. KARLUK 3 256 87 01:14:43 7736527 593482 69-43-18.6N 132-34-57.8W SEISMIC DATA  
 0670 LINE 47 .. KARLUK 3 256 87 01:15:43 7736303 593383 69-43-11.5N 132-35-07.9W SEISMIC DATA  
 0671 LINE 47 .. KARLUK 3 256 87 01:16:43 7736082 593282 69-43-04.5N 132-35-18.1W SEISMIC DATA  
 0672 LINE 47 .. KARLUK 3 256 87 01:17:43 7735858 593180 69-42-57.4N 132-35-28.4W SEISMIC DATA  
 0674 LINE 48 3 257 87 18:36:10 7732356 584656 69-41-14.8N 132-48-52.5W SEISMIC DATA  
 0675 LINE 48 3 257 87 18:37:10 7732180 584686 69-41-09.1N 132-48-50.3W SEISMIC DATA  
 0676 LINE 48 3 257 87 18:38:10 7732016 584674 69-41-03.8N 132-48-52.0W SEISMIC DATA  
 0677 LINE 48 3 257 87 18:39:10 7731857 584668 69-40-58.7N 132-48-53.1W SEISMIC DATA  
 0678 LINE 48 3 257 87 18:40:10 7731693 584664 69-40-53.4N 132-48-54.0W SEISMIC DATA  
 0679 LINE 48 3 257 87 18:41:10 7731526 584673 69-40-48.0N 132-48-53.7W SEISMIC DATA  
 0680 LINE 48 3 257 87 18:42:11 7731368 584678 69-40-42.9N 132-48-53.8W SEISMIC DATA  
 0681 LINE 48 3 257 87 18:43:11 7731204 584685 69-40-37.6N 132-48-53.7W SEISMIC DATA  
 0682 LINE 48 3 257 87 18:44:11 7731033 584682 69-40-32.1N 132-48-54.5W SEISMIC DATA  
 0683 LINE 48 3 257 87 18:45:11 7730866 584678 69-40-26.7N 132-48-55.4W SEISMIC DATA  
 0684 LINE 48 3 257 87 18:46:11 7730705 584692 69-40-21.5N 132-48-54.7W SEISMIC DATA  
 0685 LINE 48 3 257 87 18:47:11 7730541 584704 69-40-16.2N 132-48-54.1W SEISMIC DATA  
 0686 LINE 48 3 257 87 18:48:11 7730371 584724 69-40-10.7N 132-48-52.8W SEISMIC DATA  
 0687 LINE 48 3 257 87 18:49:11 7730210 584730 69-40-05.5N 132-48-52.8W SEISMIC DATA  
 0688 LINE 48 3 257 87 18:50:11 7730045 584699 69-40-00.2N 132-48-56.2W SEISMIC DATA  
 0689 LINE 48 3 257 87 18:51:11 7729883 584689 69-39-55.0N 132-48-57.7W SEISMIC DATA  
 0690 LINE 48 3 257 87 18:52:12 7729716 584696 69-39-49.6N 132-48-57.6W SEISMIC DATA  
 0691 LINE 48 3 257 87 18:53:12 7729550 584724 69-39-44.2N 132-48-55.5W SEISMIC DATA  
 0692 LINE 48 3 257 87 18:54:12 7729386 584741 69-39-38.9N 132-48-54.5W SEISMIC DATA  
 0693 LINE 48 3 257 87 18:55:12 7729216 584744 69-39-33.4N 132-48-54.8W SEISMIC DATA  
 0694 LINE 48 3 257 87 18:56:12 7729052 584768 69-39-28.1N 132-48-53.1W SEISMIC DATA  
 0695 LINE 48 3 257 87 18:57:12 7728922 584761 69-39-23.9N 132-48-54.2W SEISMIC DATA  
 0696 87-15-1 3 257 87 21:32:21 7728909 584757 69-39-23.5N 132-48-54.6W GRAB SAMPLE  
 0697 NO SAMPLE 3 257 87 21:36:25 7728998 584719 69-39-26.4N 132-48-57.8W  
 0698 87-15-2 3 257 87 21:36:47 7729004 584706 69-39-26.6N 132-48-59.0W GRAB SAMPLE  
 0699 87-15-3 3 257 87 21:42:01 7728989 584727 69-39-26.1N 132-48-57.1W GRAB SAMPLE  
 0700 87-15-4 3 257 87 21:44:35 7729147 584726 69-39-31.2N 132-48-56.7W GRAB SAMPLE  
 0701 87-15-5 3 257 87 21:50:18 7729776 584723 69-39-51.5N 132-48-54.9W GRAB SAMPLE  
 0702 87-15-6 3 257 87 21:55:02 7730207 584707 69-40-05.4N 132-48-54.9W GRAB SAMPLE

0703 87-15-7	3 257 87 21:59:46 7730671 584696 69-40-20.4N 132-48-54.4W GRAB SAMPLE
0704 87-15-8	3 257 87 22:05:42 7730875 584686 69-40-27.0N 132-48-54.7W GRAB SAMPLE
0705 NO SAMPLE	3 257 87 22:08:59 7731080 584687 69-40-33.6N 132-48-53.9W
0706 87-15-9	3 257 87 22:09:56 7731114 584694 69-40-34.7N 132-48-53.1W GRAB SAMPLE
0707 87-15-10	3 257 87 22:15:01 7731594 584678 69-40-50.2N 132-48-53.0W GRAB SAMPLE
0708 LINE 49	3 257 87 22:35:51 7731740 584842 69-40-54.7N 132-48-37.3W SEISMIC DATA
0709 LINE 49	3 257 87 22:36:17 7731804 584744 69-40-56.9N 132-48-46.2W SEISMIC DATA
0710 LINE 49	3 257 87 22:36:42 7731829 584655 69-40-57.8N 132-48-54.4W SEISMIC DATA
0711 LINE 49	3 257 87 22:37:09 7731816 584552 69-40-57.5N 132-49-04.0W SEISMIC DATA
0712 LINE 49	3 257 87 22:37:35 7731809 584453 69-40-57.4N 132-49-13.2W SEISMIC DATA
0713 LINE 49	3 257 87 22:38:01 7731800 584351 69-40-57.2N 132-49-22.7W SEISMIC DATA
0714 LINE 49	3 257 87 22:38:27 7731787 584246 69-40-56.9N 132-49-32.5W SEISMIC DATA
0715 LINE 49	3 257 87 22:38:51 7731780 584146 69-40-56.8N 132-49-41.8W SEISMIC DATA
0716 LINE 49	3 257 87 22:39:15 7731770 584049 69-40-56.6N 132-49-50.8W SEISMIC DATA
0717 LINE 49	3 257 87 22:39:40 7731764 583947 69-40-56.5N 132-50-00.3W SEISMIC DATA
0718 LINE 49	3 257 87 22:40:06 7731757 583845 69-40-56.4N 132-50-09.8W SEISMIC DATA
0719 LINE 49	3 257 87 22:40:31 7731750 583742 69-40-56.3N 132-50-19.4W SEISMIC DATA
0720 LINE 49	3 257 87 22:40:55 7731753 583642 69-40-56.5N 132-50-28.7W SEISMIC DATA
0721 LINE 49	3 257 87 22:41:21 7731755 583537 69-40-56.7N 132-50-38.4W SEISMIC DATA
0722 LINE 49	3 257 87 22:41:45 7731749 583436 69-40-56.6N 132-50-47.8W SEISMIC DATA
0723 LINE 49	3 257 87 22:42:10 7731751 583338 69-40-56.8N 132-50-56.9W SEISMIC DATA
0724 LINE 49	3 257 87 22:42:35 7731748 583235 69-40-56.8N 132-51-06.5W SEISMIC DATA
0725 LINE 49	3 257 87 22:43:00 7731744 583132 69-40-56.8N 132-51-16.0W SEISMIC DATA
0726 LINE 49	3 257 87 22:43:24 7731741 583032 69-40-56.8N 132-51-25.3W SEISMIC DATA
0727 LINE 49	3 257 87 22:43:48 7731737 582932 69-40-56.8N 132-51-34.6W SEISMIC DATA
0728 LINE 49	3 257 87 22:44:13 7731743 582832 69-40-57.1N 132-51-43.9W SEISMIC DATA
0729 LINE 49	3 257 87 22:44:37 7731745 582729 69-40-57.3N 132-51-53.4W SEISMIC DATA
0730 LINE 49	3 257 87 22:45:01 7731751 582633 69-40-57.6N 132-52-02.3W SEISMIC DATA
0731 LINE 49	3 257 87 22:45:26 7731757 582532 69-40-57.9N 132-52-11.7W SEISMIC DATA
0732 LINE 49	3 257 87 22:45:50 7731763 582434 69-40-58.2N 132-52-20.8W SEISMIC DATA
0733 LINE 49	3 257 87 22:46:14 7731763 582333 69-40-58.3N 132-52-30.1W SEISMIC DATA
0734 LINE 49	3 257 87 22:46:39 7731759 582231 69-40-58.3N 132-52-39.6W SEISMIC DATA
0735 LINE 49	3 257 87 22:47:04 7731762 582130 69-40-58.5N 132-52-49.0W SEISMIC DATA
0736 LINE 49	3 257 87 22:47:28 7731761 582031 69-40-58.6N 132-52-58.2W SEISMIC DATA
0737 LINE 49	3 257 87 22:47:51 7731761 581935 69-40-58.7N 132-53-07.1W SEISMIC DATA
0738 LINE 49	3 257 87 22:48:16 7731764 581835 69-40-58.9N 132-53-16.4W SEISMIC DATA
0739 LINE 49	3 257 87 22:48:41 7731763 581730 69-40-59.0N 132-53-26.1W SEISMIC DATA
0740 LINE 49	3 257 87 22:49:04 7731757 581633 69-40-58.9N 132-53-35.1W SEISMIC DATA
0741 LINE 49	3 257 87 22:49:27 7731751 581541 69-40-58.8N 132-53-43.7W SEISMIC DATA
0742 LINE 49	3 257 87 22:49:52 7731753 581443 69-40-59.0N 132-53-52.8W SEISMIC DATA
0743 LINE 49	3 257 87 22:50:16 7731750 581344 69-40-59.0N 132-54-02.0W SEISMIC DATA
0744 LINE 49	3 257 87 22:50:41 7731753 581242 69-40-59.2N 132-54-11.5W SEISMIC DATA
0745 LINE 49	3 257 87 22:51:04 7731749 581146 69-40-59.2N 132-54-20.4W SEISMIC DATA
0746 LINE 49	3 257 87 22:51:28 7731749 581050 69-40-59.3N 132-54-29.3W SEISMIC DATA
0747 LINE 49	3 257 87 22:51:53 7731746 580944 69-40-59.3N 132-54-39.1W SEISMIC DATA
0748 LINE 49	3 257 87 22:52:18 7731745 580844 69-40-59.4N 132-54-48.4W SEISMIC DATA
0749 LINE 49	3 257 87 22:52:43 7731745 580743 69-40-59.5N 132-54-57.8W SEISMIC DATA
0750 LINE 49	3 257 87 22:53:07 7731745 580646 69-40-59.6N 132-55-06.8W SEISMIC DATA
0751 LINE 49	3 257 87 22:53:31 7731741 580546 69-40-59.6N 132-55-16.1W SEISMIC DATA
0752 LINE 49	3 257 87 22:53:57 7731741 580439 69-40-59.7N 132-55-26.0W SEISMIC DATA
0753 LINE 49	3 257 87 22:54:21 7731744 580343 69-40-59.9N 132-55-34.9W SEISMIC DATA
0754 LINE 49	3 257 87 22:54:47 7731743 580239 69-40-60.0N 132-55-44.6W SEISMIC DATA
0755 LINE 49	3 257 87 22:55:13 7731737 580133 69-40-59.9N 132-55-54.5W SEISMIC DATA
0756 LINE 49	3 257 87 22:55:37 7731739 580033 69-41-00.1N 132-56-03.7W SEISMIC DATA
0757 LINE 49	3 257 87 22:56:01 7731739 579936 69-41-00.2N 132-56-12.7W SEISMIC DATA
0758 LINE 49	3 257 87 22:56:26 7731742 579836 69-41-00.4N 132-56-22.0W SEISMIC DATA
0759 LINE 49	3 257 87 22:56:50 7731742 579737 69-41-00.5N 132-56-31.2W SEISMIC DATA
0760 LINE 49	3 257 87 22:57:15 7731742 579634 69-41-00.6N 132-56-40.8W SEISMIC DATA
0761 LINE 49	3 257 87 22:57:40 7731741 579536 69-41-00.7N 132-56-49.9W SEISMIC DATA
0762 LINE 49	3 257 87 22:58:05 7731741 579432 69-41-00.8N 132-56-59.5W SEISMIC DATA



0763 LINE 49	3 257 87 22:58:29 7731738 579333 69-41-00.8N 132-57-08.7W SEISMIC DATA
0764 LINE 49	3 257 87 22:58:52 7731741 579241 69-41-01.0N 132-57-17.3W SEISMIC DATA
0765 LINE 49	3 257 87 22:59:17 7731740 579139 69-41-01.1N 132-57-26.7W SEISMIC DATA
0766 LINE 49	3 257 87 22:59:40 7731740 579042 69-41-01.2N 132-57-35.7W SEISMIC DATA
0767 LINE 49	3 257 87 23:00:05 7731740 578947 69-41-01.3N 132-57-44.6W SEISMIC DATA
0768 LINE 49	3 257 87 23:00:30 7731737 578842 69-41-01.3N 132-57-54.3W SEISMIC DATA
0769 LINE 49	3 257 87 23:00:54 7731736 578743 69-41-01.4N 132-58-03.5W SEISMIC DATA
0770 LINE 49	3 257 87 23:01:17 7731736 578648 69-41-01.5N 132-58-12.3W SEISMIC DATA
0771 LINE 49	3 257 87 23:01:41 7731742 578550 69-41-01.8N 132-58-21.4W SEISMIC DATA
0772 LINE 49	3 257 87 23:02:06 7731742 578451 69-41-01.9N 132-58-30.6W SEISMIC DATA
0773 LINE 49	3 257 87 23:02:31 7731745 578349 69-41-02.1N 132-58-40.1W SEISMIC DATA
0774 LINE 49	3 257 87 23:02:55 7731745 578248 69-41-02.2N 132-58-49.4W SEISMIC DATA
0775 LINE 49	3 257 87 23:03:20 7731745 578145 69-41-02.3N 132-58-59.0W SEISMIC DATA
0776 LINE 49	3 257 87 23:03:45 7731744 578042 69-41-02.4N 132-59-08.6W SEISMIC DATA
0777 LINE 49	3 257 87 23:04:09 7731750 577946 69-41-02.7N 132-59-17.5W SEISMIC DATA
0778 LINE 49	3 257 87 23:04:34 7731750 577843 69-41-02.8N 132-59-27.0W SEISMIC DATA
0779 LINE 49	3 257 87 23:04:58 7731759 577744 69-41-03.2N 132-59-36.2W SEISMIC DATA
0780 LINE 49	3 257 87 23:05:23 7731750 577645 69-41-03.0N 132-59-45.4W SEISMIC DATA
0781 LINE 49	3 257 87 23:05:48 7731756 577542 69-41-03.3N 132-59-55.0W SEISMIC DATA
0782 LINE 49	3 257 87 23:06:12 7731749 577441 69-41-03.2N 133-00-04.4W SEISMIC DATA
0783 LINE 49	3 257 87 23:06:37 7731746 577340 69-41-03.2N 133-00-13.7W SEISMIC DATA
0784 LINE 49	3 257 87 23:07:01 7731752 577242 69-41-03.5N 133-00-22.8W SEISMIC DATA
0785 LINE 49	3 257 87 23:07:26 7731743 577139 69-41-03.3N 133-00-32.4W SEISMIC DATA
0786 LINE 49	3 257 87 23:07:51 7731736 577039 69-41-03.2N 133-00-41.7W SEISMIC DATA
0787 LINE 49	3 257 87 23:08:15 7731730 576937 69-41-03.1N 133-00-51.2W SEISMIC DATA
0788 LINE 49	3 257 87 23:08:40 7731727 576838 69-41-03.1N 133-01-00.4W SEISMIC DATA
0789 LINE 49	3 257 87 23:09:04 7731739 576734 69-41-03.6N 133-01-10.0W SEISMIC DATA
0790 LINE 49	3 257 87 23:09:28 7731739 576637 69-41-03.7N 133-01-19.0W SEISMIC DATA
0791 LINE 49	3 257 87 23:09:52 7731732 576533 69-41-03.6N 133-01-28.7W SEISMIC DATA
0792 LINE 49	3 257 87 23:10:15 7731742 576440 69-41-04.0N 133-01-37.3W SEISMIC DATA
0793 LINE 49	3 257 87 23:10:39 7731741 576339 69-41-04.1N 133-01-46.7W SEISMIC DATA
0794 LINE 49	3 257 87 23:11:03 7731738 576236 69-41-04.1N 133-01-56.3W SEISMIC DATA
0795 LINE 49	3 257 87 23:11:27 7731741 576137 69-41-04.3N 133-02-05.5W SEISMIC DATA
0796 LINE 49	3 257 87 23:11:50 7731750 576040 69-41-04.7N 133-02-14.4W SEISMIC DATA
0797 LINE 49	3 257 87 23:12:14 7731756 575940 69-41-05.0N 133-02-23.7W SEISMIC DATA
0798 LINE 49	3 257 87 23:12:39 7731753 575837 69-41-05.0N 133-02-33.3W SEISMIC DATA
0799 LINE 49	3 257 87 23:13:04 7731756 575731 69-41-05.2N 133-02-43.1W SEISMIC DATA
0800 LINE 49	3 257 87 23:13:28 7731768 575635 69-41-05.7N 133-02-52.0W SEISMIC DATA
0801 LINE 49	3 257 87 23:13:53 7731762 575530 69-41-05.6N 133-03-01.8W SEISMIC DATA
0802 LINE 49	3 257 87 23:14:17 7731759 575428 69-41-05.6N 133-03-11.2W SEISMIC DATA
0803 LINE 49	3 257 87 23:14:42 7731758 575325 69-41-05.7N 133-03-20.8W SEISMIC DATA
0804 LINE 49	3 257 87 23:15:05 7731758 575225 69-41-05.8N 133-03-30.1W SEISMIC DATA
0805 LINE 49	3 257 87 23:15:29 7731761 575126 69-41-06.0N 133-03-39.3W SEISMIC DATA
0806 LINE 49	3 257 87 23:15:53 7731755 575024 69-41-05.9N 133-03-48.8W SEISMIC DATA
0807 LINE 49	3 257 87 23:16:17 7731758 574927 69-41-06.1N 133-03-57.8W SEISMIC DATA
0808 LINE 49	3 257 87 23:16:41 7731752 574823 69-41-06.0N 133-04-07.4W SEISMIC DATA
0809 LINE 49	3 257 87 23:17:04 7731746 574721 69-41-05.9N 133-04-16.9W SEISMIC DATA
0810 LINE 49	3 257 87 23:19:24 7731860 574727 69-41-09.6N 133-04-16.0W SEISMIC DATA
0811 LINE 49	3 257 87 23:19:50 7731988 574734 69-41-13.7N 133-04-15.0W SEISMIC DATA
0812 LINE 50	3 257 87 23:20:13 7732087 574745 69-41-16.9N 133-04-13.7W SEISMIC DATA
0813 LINE 50	3 257 87 23:20:35 7732187 574751 69-41-20.1N 133-04-12.8W SEISMIC DATA
0814 LINE 50	3 257 87 23:20:57 7732295 574757 69-41-23.6N 133-04-12.0W SEISMIC DATA
0815 LINE 50	3 257 87 23:21:17 7732373 574760 69-41-26.1N 133-04-11.5W SEISMIC DATA
0816 LINE 50	3 257 87 23:21:42 7732485 574770 69-41-29.7N 133-04-10.2W SEISMIC DATA
0817 LINE 50	3 257 87 23:22:04 7732584 574780 69-41-32.9N 133-04-09.0W SEISMIC DATA
0818 LINE 50	3 257 87 23:22:27 7732683 574777 69-41-36.1N 133-04-09.0W SEISMIC DATA
0819 LINE 50	3 257 87 23:22:50 7732779 574779 69-41-39.2N 133-04-08.5W SEISMIC DATA
0820 LINE 50	3 257 87 23:23:13 7732888 574782 69-41-42.7N 133-04-07.9W SEISMIC DATA
0821 LINE 50	3 257 87 23:23:35 7732987 574779 69-41-45.9N 133-04-07.9W SEISMIC DATA
0822 LINE 50	3 257 87 23:23:56 7733083 574783 69-41-49.0N 133-04-07.2W SEISMIC DATA



0823 LINE 50	3 257 87 23:24:18 7733176 574780 69-41-52.0N 133-04-07.2W SEISMIC DATA
0824 LINE 50	3 257 87 23:24:42 7733285 574792 69-41-55.5N 133-04-05.8W SEISMIC DATA
0825 LINE 50	3 257 87 23:25:04 7733375 574794 69-41-58.4N 133-04-05.4W SEISMIC DATA
0826 LINE 50	3 257 87 23:25:29 7733481 574797 69-42-01.8N 133-04-04.8W SEISMIC DATA
0827 LINE 50	3 257 87 23:25:55 7733595 574793 69-42-05.5N 133-04-04.8W SEISMIC DATA
0828 LINE 50	3 257 87 23:26:18 7733707 574795 69-42-09.1N 133-04-04.3W SEISMIC DATA
0829 LINE 50	3 257 87 23:26:40 7733791 574800 69-42-11.8N 133-04-03.6W SEISMIC DATA
0830 LINE 50	3 257 87 23:27:03 7733893 574800 69-42-15.1N 133-04-03.3W SEISMIC DATA
0831 LINE 50	3 257 87 23:27:27 7733995 574805 69-42-18.4N 133-04-02.5W SEISMIC DATA
0832 LINE 50	3 257 87 23:27:49 7734095 574815 69-42-21.6N 133-04-01.3W SEISMIC DATA
0833 LINE 50	3 257 87 23:28:09 7734185 574816 69-42-24.5N 133-04-00.9W SEISMIC DATA
0834 LINE 50	3 257 87 23:28:31 7734278 574817 69-42-27.5N 133-04-00.6W SEISMIC DATA
0835 LINE 50	3 257 87 23:28:52 7734368 574814 69-42-30.4N 133-04-00.6W SEISMIC DATA
0836 LINE 50	3 257 87 23:29:17 7734476 574806 69-42-33.9N 133-04-01.0W SEISMIC DATA
0837 LINE 50	3 257 87 23:29:40 7734575 574800 69-42-37.1N 133-04-01.3W SEISMIC DATA
0838 LINE 50	3 257 87 23:30:05 7734686 574794 69-42-40.7N 133-04-01.5W SEISMIC DATA
0839 LINE 50	3 257 87 23:30:28 7734792 574804 69-42-44.1N 133-04-00.3W SEISMIC DATA
0840 LINE 50	3 257 87 23:30:50 7734888 574805 69-42-47.2N 133-03-59.9W SEISMIC DATA
0841 LINE 50	3 257 87 23:31:12 7734984 574799 69-42-50.3N 133-04-00.2W SEISMIC DATA
0842 LINE 51	3 257 87 23:33:42 7734953 574806 69-42-49.3N 133-03-59.6W SEISMIC DATA
0843 LINE 51	3 257 87 23:34:02 7734943 574892 69-42-48.9N 133-03-51.6W SEISMIC DATA
0844 LINE 51	3 257 87 23:34:25 7734943 574991 69-42-48.8N 133-03-42.4W SEISMIC DATA
0845 LINE 51	3 257 87 23:34:47 7734931 575086 69-42-48.3N 133-03-33.6W SEISMIC DATA
0846 LINE 51	3 257 87 23:35:10 7734925 575183 69-42-48.0N 133-03-24.6W SEISMIC DATA
0847 LINE 51	3 257 87 23:35:33 7734934 575285 69-42-48.2N 133-03-15.1W SEISMIC DATA
0848 LINE 51	3 257 87 23:35:58 7734938 575393 69-42-48.2N 133-03-05.1W SEISMIC DATA
0849 LINE 51	3 257 87 23:36:21 7734944 575494 69-42-48.3N 133-02-55.7W SEISMIC DATA
0850 LINE 51	3 257 87 23:36:44 7734944 575591 69-42-48.2N 133-02-46.6W SEISMIC DATA
0851 LINE 51	3 257 87 23:37:07 7734954 575697 69-42-48.4N 133-02-36.8W SEISMIC DATA
0852 LINE 51	3 257 87 23:37:29 7734950 575787 69-42-48.2N 133-02-28.4W SEISMIC DATA
0853 LINE 51	3 257 87 23:37:52 7734941 575886 69-42-47.8N 133-02-19.2W SEISMIC DATA
0854 LINE 51	3 257 87 23:38:16 7734944 575990 69-42-47.8N 133-02-09.5W SEISMIC DATA
0855 LINE 51	3 257 87 23:38:38 7734944 576086 69-42-47.7N 133-02-00.6W SEISMIC DATA
0856 LINE 51	3 257 87 23:39:00 7734938 576176 69-42-47.4N 133-01-52.3W SEISMIC DATA
0857 LINE 51	3 257 87 23:39:23 7734944 576279 69-42-47.5N 133-01-42.7W SEISMIC DATA
0858 LINE 51	3 257 87 23:39:46 7734944 576377 69-42-47.4N 133-01-33.6W SEISMIC DATA
0859 LINE 51	3 257 87 23:40:09 7734948 576471 69-42-47.4N 133-01-24.8W SEISMIC DATA
0860 LINE 51	3 257 87 23:40:33 7734948 576575 69-42-47.3N 133-01-15.1W SEISMIC DATA
0861 LINE 51	3 257 87 23:40:56 7734957 576682 69-42-47.5N 133-01-05.2W SEISMIC DATA
0862 LINE 51	3 257 87 23:41:19 7734954 576776 69-42-47.3N 133-00-56.4W SEISMIC DATA
0863 LINE 51	3 257 87 23:41:42 7734961 576878 69-42-47.4N 133-00-46.9W SEISMIC DATA
0864 LINE 51	3 257 87 23:42:06 7734958 576980 69-42-47.2N 133-00-37.5W SEISMIC DATA
0865 LINE 51	3 257 87 23:42:31 7734965 577092 69-42-47.3N 133-00-27.0W SEISMIC DATA
0866 LINE 51	3 257 87 23:42:53 7734961 577186 69-42-47.1N 133-00-18.3W SEISMIC DATA
0867 LINE 51	3 257 87 23:43:17 7734968 577292 69-42-47.2N 133-00-08.4W SEISMIC DATA
0868 LINE 51	3 257 87 23:43:40 7734974 577393 69-42-47.3N 132-59-59.0W SEISMIC DATA
0869 LINE 51	3 257 87 23:44:02 7734974 577487 69-42-47.2N 132-59-50.3W SEISMIC DATA
0870 LINE 51	3 257 87 23:44:25 7734978 577589 69-42-47.2N 132-59-40.8W SEISMIC DATA
0871 LINE 51	3 257 87 23:44:48 7734978 577689 69-42-47.1N 132-59-31.5W SEISMIC DATA
0872 LINE 51	3 257 87 23:45:12 7734982 577797 69-42-47.1N 132-59-21.4W SEISMIC DATA
0873 LINE 51	3 257 87 23:45:34 7734985 577895 69-42-47.1N 132-59-12.3W SEISMIC DATA
0874 LINE 51	3 257 87 23:45:57 7734988 577997 69-42-47.1N 132-59-02.8W SEISMIC DATA
0875 LINE 51	3 257 87 23:46:19 7734988 578092 69-42-47.0N 132-58-54.0W SEISMIC DATA
0876 LINE 51	3 257 87 23:46:41 7734991 578191 69-42-47.0N 132-58-44.8W SEISMIC DATA
0877 LINE 51	3 257 87 23:47:05 7734992 578295 69-42-46.9N 132-58-35.1W SEISMIC DATA
0878 LINE 51	3 257 87 23:47:27 7734998 578398 69-42-47.0N 132-58-25.5W SEISMIC DATA
0879 LINE 51	3 257 87 23:47:50 7735005 578496 69-42-47.1N 132-58-16.4W SEISMIC DATA
0880 LINE 51	3 257 87 23:48:13 7735005 578598 69-42-47.0N 132-58-06.9W SEISMIC DATA
0881 LINE 51	3 257 87 23:48:36 7735012 578704 69-42-47.1N 132-57-57.0W SEISMIC DATA
0882 LINE 51	3 257 87 23:48:59 7735015 578804 69-42-47.1N 132-57-47.7W SEISMIC DATA

0883 LINE 51	3 257 87 23:49:22 7735018 578906 69-42-47.1N 132-57-38.2W SEISMIC DATA
0884 LINE 51	3 257 87 23:49:46 7735016 579013 69-42-46.9N 132-57-28.3W SEISMIC DATA
0885 LINE 51	3 257 87 23:50:09 7735019 579114 69-42-46.9N 132-57-18.9W SEISMIC DATA
0886 LINE 51	3 257 87 23:50:32 7735022 579214 69-42-46.9N 132-57-09.6W SEISMIC DATA
0887 LINE 51	3 257 87 23:50:55 7735026 579318 69-42-46.9N 132-56-59.9W SEISMIC DATA
0888 LINE 51	3 257 87 23:51:17 7735026 579412 69-42-46.8N 132-56-51.1W SEISMIC DATA
0889 LINE 51	3 257 87 23:51:41 7735023 579517 69-42-46.6N 132-56-41.4W SEISMIC DATA
0890 LINE 51	3 257 87 23:52:04 7735030 579618 69-42-46.7N 132-56-32.0W SEISMIC DATA
0891 LINE 51	3 257 87 23:52:27 7735030 579720 69-42-46.6N 132-56-22.5W SEISMIC DATA
0892 LINE 51	3 257 87 23:52:49 7735033 579819 69-42-46.6N 132-56-13.3W SEISMIC DATA
0893 LINE 51	3 257 87 23:53:12 7735034 579922 69-42-46.5N 132-56-03.7W SEISMIC DATA
0894 LINE 51	3 257 87 23:53:34 7735034 580020 69-42-46.4N 132-55-54.6W SEISMIC DATA
0895 LINE 51	3 257 87 23:53:57 7735031 580124 69-42-46.2N 132-55-44.9W SEISMIC DATA
0896 LINE 51	3 257 87 23:54:19 7735025 580217 69-42-45.9N 132-55-36.3W SEISMIC DATA
0897 LINE 51	3 257 87 23:54:42 7735026 580321 69-42-45.8N 132-55-26.6W SEISMIC DATA
0898 LINE 51	3 257 87 23:55:04 7735026 580420 69-42-45.7N 132-55-17.4W SEISMIC DATA
0899 LINE 51	3 257 87 23:55:28 7735026 580525 69-42-45.6N 132-55-07.7W SEISMIC DATA
0900 LINE 51	3 257 87 23:55:51 7735030 580627 69-42-45.6N 132-54-58.2W SEISMIC DATA
0901 LINE 51	3 257 87 23:56:13 7735030 580728 69-42-45.5N 132-54-48.8W SEISMIC DATA
0902 LINE 51	3 257 87 23:56:35 7735037 580828 69-42-45.6N 132-54-39.5W SEISMIC DATA
0903 LINE 51	3 257 87 23:56:58 7735040 580922 69-42-45.6N 132-54-30.7W SEISMIC DATA
0904 LINE 51	3 257 87 23:59:34 7735073 580606 69-42-47.0N 132-55-00.0W SEISMIC DATA
0905 LINE 51	3 257 87 23:59:57 7735061 580713 69-42-46.5N 132-54-50.1W SEISMIC DATA
0906 LINE 51	3 258 87 00:00:20 7735064 580812 69-42-46.5N 132-54-40.9W SEISMIC DATA
0907 LINE 51	3 258 87 00:00:42 7735068 580914 69-42-46.5N 132-54-31.4W SEISMIC DATA
0908 LINE 51	3 258 87 00:01:05 7735068 581014 69-42-46.4N 132-54-22.1W SEISMIC DATA
0909 LINE 51	3 258 87 00:01:27 7735074 581115 69-42-46.5N 132-54-12.7W SEISMIC DATA
0910 LINE 51	3 258 87 00:01:50 7735072 581216 69-42-46.3N 132-54-03.3W SEISMIC DATA
0911 LINE 51	3 258 87 00:02:13 7735075 581317 69-42-46.3N 132-53-53.9W SEISMIC DATA
0912 LINE 51	3 258 87 00:02:36 7735079 581420 69-42-46.3N 132-53-44.3W SEISMIC DATA
0913 LINE 51	3 258 87 00:02:59 7735079 581522 69-42-46.2N 132-53-34.8W SEISMIC DATA
0914 LINE 51	3 258 87 00:03:21 7735080 581623 69-42-46.1N 132-53-25.4W SEISMIC DATA
0915 LINE 51	3 258 87 00:03:43 7735077 581718 69-42-45.9N 132-53-16.6W SEISMIC DATA
0916 LINE 51	3 258 87 00:04:06 7735077 581822 69-42-45.8N 132-53-06.9W SEISMIC DATA
0917 LINE 51	3 258 87 00:04:29 7735075 581925 69-42-45.6N 132-52-57.4W SEISMIC DATA
0918 LINE 51	3 258 87 00:04:52 7735078 582028 69-42-45.6N 132-52-47.8W SEISMIC DATA
0919 LINE 51	3 258 87 00:05:15 7735075 582128 69-42-45.4N 132-52-38.5W SEISMIC DATA
0920 LINE 51	3 258 87 00:05:37 7735076 582227 69-42-45.3N 132-52-29.3W SEISMIC DATA
0921 LINE 51	3 258 87 00:06:00 7735073 582326 69-42-45.1N 132-52-20.1W SEISMIC DATA
0922 LINE 51	3 258 87 00:06:22 7735077 582428 69-42-45.1N 132-52-10.6W SEISMIC DATA
0923 LINE 51	3 258 87 00:06:45 7735077 582527 69-42-45.0N 132-52-01.4W SEISMIC DATA
0924 LINE 51	3 258 87 00:07:08 7735077 582628 69-42-44.9N 132-51-52.0W SEISMIC DATA
0925 LINE 51	3 258 87 00:07:30 7735084 582730 69-42-45.0N 132-51-42.5W SEISMIC DATA
0926 LINE 51	3 258 87 00:07:53 7735094 582832 69-42-45.2N 132-51-33.0W SEISMIC DATA
0927 LINE 51	3 258 87 00:08:15 7735100 582929 69-42-45.3N 132-51-23.9W SEISMIC DATA
0928 LINE 51	3 258 87 00:08:37 7735107 583032 69-42-45.4N 132-51-14.3W SEISMIC DATA
0929 LINE 51	3 258 87 00:08:59 7735110 583126 69-42-45.4N 132-51-05.6W SEISMIC DATA
0930 LINE 51	3 258 87 00:09:21 7735123 583230 69-42-45.7N 132-50-55.9W SEISMIC DATA
0931 LINE 51	3 258 87 00:09:44 7735127 583329 69-42-45.7N 132-50-46.7W SEISMIC DATA
0932 LINE 51	3 258 87 00:10:06 7735127 583431 69-42-45.6N 132-50-37.2W SEISMIC DATA
0933 LINE 51	3 258 87 00:10:29 7735128 583533 69-42-45.5N 132-50-27.7W SEISMIC DATA
0934 LINE 51	3 258 87 00:10:51 7735128 583633 69-42-45.4N 132-50-18.4W SEISMIC DATA
0935 LINE 51	3 258 87 00:11:13 7735125 583730 69-42-45.2N 132-50-09.4W SEISMIC DATA
0936 LINE 51	3 258 87 00:11:36 7735123 583830 69-42-45.0N 132-50-00.1W SEISMIC DATA
0937 LINE 51	3 258 87 00:11:58 7735126 583930 69-42-45.0N 132-49-50.8W SEISMIC DATA
0938 LINE 51	3 258 87 00:12:21 7735124 584030 69-42-44.8N 132-49-41.5W SEISMIC DATA
0939 LINE 51	3 258 87 00:12:44 7735127 584131 69-42-44.8N 132-49-32.1W SEISMIC DATA
0940 LINE 51	3 258 87 00:13:07 7735125 584232 69-42-44.6N 132-49-22.7W SEISMIC DATA
0941 LINE 51	3 258 87 00:13:29 7735128 584333 69-42-44.6N 132-49-13.3W SEISMIC DATA
0942 LINE 51	3 258 87 00:13:52 7735126 584432 69-42-44.4N 132-49-04.1W SEISMIC DATA

0943 LINE 51	3 258 87 00:14:15 7735129 584533 69-42-44.4N 132-48-54.7W SEISMIC DATA
0944 LINE 51	3 258 87 00:14:37 7735127 584632 69-42-44.2N 132-48-45.5W SEISMIC DATA
0945 LINE 51	3 258 87 00:15:00 7735133 584731 69-42-44.3N 132-48-36.3W SEISMIC DATA
0946 LINE 51	3 258 87 00:15:22 7735131 584832 69-42-44.1N 132-48-26.9W SEISMIC DATA
0947 LINE 51	3 258 87 00:15:45 7735134 584934 69-42-44.1N 132-48-17.4W SEISMIC DATA
0948 LINE 51	3 258 87 00:16:08 7735129 585035 69-42-43.8N 132-48-08.1W SEISMIC DATA
0949 LINE 51	3 258 87 00:16:31 7735132 585135 69-42-43.8N 132-47-58.8W SEISMIC DATA
0950 LINE 51	3 258 87 00:16:54 7735136 585239 69-42-43.8N 132-47-49.1W SEISMIC DATA
0951 LINE 51	3 258 87 00:17:17 7735140 585338 69-42-43.8N 132-47-39.9W SEISMIC DATA
0952 LINE 51	3 258 87 00:17:40 7735140 585440 69-42-43.7N 132-47-30.4W SEISMIC DATA
0953 LINE 51	3 258 87 00:18:03 7735138 585541 69-42-43.5N 132-47-21.0W SEISMIC DATA
0954 LINE 51	3 258 87 00:18:26 7735135 585642 69-42-43.3N 132-47-11.6W SEISMIC DATA
0955 LINE 51	3 258 87 00:18:48 7735151 585741 69-42-43.7N 132-47-02.4W SEISMIC DATA
0956 LINE 51	3 258 87 00:19:11 7735158 585842 69-42-43.8N 132-46-53.0W SEISMIC DATA
0957 LINE 51	3 258 87 00:19:33 7735161 585940 69-42-43.8N 132-46-43.8W SEISMIC DATA
0958 LINE 51	3 258 87 00:19:56 7735171 586038 69-42-44.0N 132-46-34.7W SEISMIC DATA
0959 LINE 51	3 258 87 00:20:18 7735172 586137 69-42-43.9N 132-46-25.5W SEISMIC DATA
0960 LINE 51	3 258 87 00:20:41 7735175 586238 69-42-43.9N 132-46-16.1W SEISMIC DATA
0961 LINE 51	3 258 87 00:21:03 7735182 586334 69-42-44.0N 132-46-07.1W SEISMIC DATA
0962 LINE 51	3 258 87 00:21:27 7735177 586440 69-42-43.7N 132-45-57.3W SEISMIC DATA
0963 LINE 51	3 258 87 00:21:50 7735183 586542 69-42-43.8N 132-45-47.8W SEISMIC DATA
0964 LINE 51	3 258 87 00:22:12 7735190 586642 69-42-43.9N 132-45-38.5W SEISMIC DATA
0965 LINE 51	3 258 87 00:22:34 7735191 586736 69-42-43.8N 132-45-29.7W SEISMIC DATA
0966 LINE 51	3 258 87 00:22:57 7735194 586837 69-42-43.8N 132-45-20.3W SEISMIC DATA
0967 LINE 51	3 258 87 00:23:19 7735195 586937 69-42-43.7N 132-45-11.0W SEISMIC DATA
0968 LINE 51	3 258 87 00:23:42 7735198 587037 69-42-43.7N 132-45-01.7W SEISMIC DATA
0969 LINE 51	3 258 87 00:24:04 7735196 587135 69-42-43.5N 132-44-52.6W SEISMIC DATA
0970 LINE 51	3 258 87 00:24:26 7735199 587232 69-42-43.5N 132-44-43.6W SEISMIC DATA
0971 LINE 51	3 258 87 00:24:48 7735197 587329 69-42-43.3N 132-44-34.6W SEISMIC DATA
0972 LINE 51	3 258 87 00:25:11 7735197 587429 69-42-43.2N 132-44-25.3W SEISMIC DATA
0973 LINE 51	3 258 87 00:25:34 7735195 587528 69-42-43.0N 132-44-16.1W SEISMIC DATA
0974 LINE 51	3 258 87 00:25:57 7735192 587630 69-42-42.8N 132-44-06.6W SEISMIC DATA
0975 LINE 51	3 258 87 00:26:19 7735199 587729 69-42-42.9N 132-43-57.4W SEISMIC DATA
0976 LINE 51	3 258 87 00:26:41 7735203 587828 69-42-42.9N 132-43-48.2W SEISMIC DATA
0977 LINE 51	3 258 87 00:27:04 7735210 587929 69-42-43.0N 132-43-38.8W SEISMIC DATA
0978 LINE 51	3 258 87 00:27:26 7735213 588024 69-42-43.0N 132-43-29.9W SEISMIC DATA
0979 LINE 51	3 258 87 00:27:48 7735214 588124 69-42-42.9N 132-43-20.6W SEISMIC DATA
0980 LINE 51	3 258 87 00:28:11 7735221 588220 69-42-43.0N 132-43-11.7W SEISMIC DATA
0981 LINE 51	3 258 87 00:28:34 7735218 588322 69-42-42.8N 132-43-02.2W SEISMIC DATA
0982 LINE 51	3 258 87 00:28:57 7735222 588425 69-42-42.8N 132-42-52.6W SEISMIC DATA
0983 LINE 51	3 258 87 00:29:20 7735226 588523 69-42-42.8N 132-42-43.5W SEISMIC DATA
0984 LINE 51	3 258 87 00:29:42 7735223 588623 69-42-42.6N 132-42-34.2W SEISMIC DATA
0985 LINE 51	3 258 87 00:30:05 7735227 588722 69-42-42.6N 132-42-25.0W SEISMIC DATA
0986 LINE 51	3 258 87 00:30:28 7735231 588823 69-42-42.6N 132-42-15.6W SEISMIC DATA
0987 LINE 51	3 258 87 00:30:52 7735229 588928 69-42-42.4N 132-42-05.9W SEISMIC DATA
0988 LINE 51	3 258 87 00:31:15 7735232 589030 69-42-42.4N 132-41-56.4W SEISMIC DATA
0989 LINE 51	3 258 87 00:31:37 7735236 589126 69-42-42.4N 132-41-47.4W SEISMIC DATA
0990 LINE 51	3 258 87 00:32:00 7735240 589226 69-42-42.4N 132-41-38.1W SEISMIC DATA
0991 LINE 51	3 258 87 00:32:23 7735234 589325 69-42-42.1N 132-41-28.9W SEISMIC DATA
0992 LINE 51	3 258 87 00:32:45 7735235 589427 69-42-42.0N 132-41-19.5W SEISMIC DATA
0993 LINE 51	3 258 87 00:33:08 7735242 589526 69-42-42.1N 132-41-10.2W SEISMIC DATA
0994 LINE 51	3 258 87 00:33:31 7735249 589624 69-42-42.2N 132-41-01.1W SEISMIC DATA
0995 LINE 51	3 258 87 00:33:54 7735253 589729 69-42-42.2N 132-40-51.3W SEISMIC DATA
0996 LINE 51	3 258 87 00:34:17 7735253 589831 69-42-42.1N 132-40-41.8W SEISMIC DATA
0997 LINE 51	3 258 87 00:34:40 7735263 589931 69-42-42.3N 132-40-32.5W SEISMIC DATA
0998 LINE 51	3 258 87 00:35:03 7735270 590031 69-42-42.4N 132-40-23.2W SEISMIC DATA
0999 LINE 51	3 258 87 00:35:25 7735268 590129 69-42-42.2N 132-40-14.1W SEISMIC DATA
1000 LINE 51	3 258 87 00:35:48 7735275 590228 69-42-42.3N 132-40-04.9W SEISMIC DATA
1001 LINE 51	3 258 87 00:36:12 7735276 590331 69-42-42.2N 132-39-55.3W SEISMIC DATA
1002 LINE 51	3 258 87 00:36:34 7735279 590431 69-42-42.2N 132-39-46.0W SEISMIC DATA

1003 LINE 51	3 258 87 00:36:57 7735286 590527 69-42-42.3N 132-39-37.0W SEISMIC DATA
1004 LINE 51	3 258 87 00:37:20 7735290 590625 69-42-42.3N 132-39-27.9W SEISMIC DATA
1005 LINE 51	3 258 87 00:37:43 7735288 590727 69-42-42.1N 132-39-18.4W SEISMIC DATA
1006 LINE 51	3 258 87 00:38:06 7735285 590830 69-42-41.9N 132-39-08.9W SEISMIC DATA
1007 LINE 51	3 258 87 00:38:29 7735280 590927 69-42-41.6N 132-38-59.9W SEISMIC DATA
1008 LINE 51	3 258 87 00:38:52 7735284 591027 69-42-41.6N 132-38-50.6W SEISMIC DATA
1009 LINE 51	3 258 87 00:39:15 7735278 591126 69-42-41.3N 132-38-41.4W SEISMIC DATA
1010 LINE 51	3 258 87 00:39:38 7735285 591229 69-42-41.4N 132-38-31.8W SEISMIC DATA
1011 LINE 51	3 258 87 00:40:02 7735295 591332 69-42-41.6N 132-38-22.2W SEISMIC DATA
1012 LINE 51	3 258 87 00:40:26 7735296 591434 69-42-41.5N 132-38-12.7W SEISMIC DATA
1013 LINE 51	3 258 87 00:40:49 7735300 591535 69-42-41.5N 132-38-03.3W SEISMIC DATA
1014 LINE 51	3 258 87 00:41:12 7735307 591636 69-42-41.6N 132-37-53.9W SEISMIC DATA
1015 LINE 51	3 258 87 00:41:36 7735311 591734 69-42-41.6N 132-37-44.8W SEISMIC DATA
1016 LINE 51	3 258 87 00:41:59 7735312 591837 69-42-41.5N 132-37-35.2W SEISMIC DATA
1017 LINE 51	3 258 87 00:42:22 7735309 591932 69-42-41.3N 132-37-26.4W SEISMIC DATA
1018 LINE 51	3 258 87 00:42:45 7735313 592028 69-42-41.3N 132-37-17.4W SEISMIC DATA
1019 LINE 51	3 258 87 00:43:10 7735314 592137 69-42-41.2N 132-37-07.3W SEISMIC DATA
1020 LINE 51	3 258 87 00:43:33 7735315 592236 69-42-41.1N 132-36-58.1W SEISMIC DATA
1021 LINE 51	3 258 87 00:43:56 7735313 592337 69-42-40.9N 132-36-48.7W SEISMIC DATA
1022 LINE 51	3 258 87 00:44:20 7735308 592437 69-42-40.6N 132-36-39.4W SEISMIC DATA
1023 LINE 51	3 258 87 00:44:43 7735305 592535 69-42-40.4N 132-36-30.3W SEISMIC DATA
1024 LINE 51	3 258 87 00:45:06 7735306 592636 69-42-40.3N 132-36-20.9W SEISMIC DATA
1025 LINE 51	3 258 87 00:45:28 7735313 592730 69-42-40.4N 132-36-12.2W SEISMIC DATA
1026 LINE 51	3 258 87 00:45:52 7735323 592832 69-42-40.6N 132-36-02.7W SEISMIC DATA
1027 LINE 51	3 258 87 00:46:14 7735324 592931 69-42-40.5N 132-35-53.5W SEISMIC DATA
1028 LINE 51	3 258 87 00:46:37 7735325 593031 69-42-40.4N 132-35-44.2W SEISMIC DATA
1029 LINE 51	3 258 87 00:47:00 7735328 593125 69-42-40.4N 132-35-35.4W SEISMIC DATA
1030 LINE 51	3 258 87 00:47:23 7735335 593225 69-42-40.5N 132-35-26.1W SEISMIC DATA
1031 LINE 51	3 258 87 00:47:47 7735336 593327 69-42-40.4N 132-35-16.6W SEISMIC DATA
1032 LINE 51	3 258 87 00:48:10 7735340 593427 69-42-40.4N 132-35-07.3W SEISMIC DATA
1033 LINE 51	3 258 87 00:48:34 7735344 593528 69-42-40.4N 132-34-57.9W SEISMIC DATA
1034 LINE 51	3 258 87 00:48:57 7735354 593628 69-42-40.6N 132-34-48.6W SEISMIC DATA
1035 LINE 51	3 258 87 00:49:21 7735352 593728 69-42-40.4N 132-34-39.3W SEISMIC DATA
1036 LINE 51	3 258 87 00:49:45 7735353 593827 69-42-40.3N 132-34-30.1W SEISMIC DATA
1037 LINE 51	3 258 87 00:50:08 7735351 593929 69-42-40.1N 132-34-20.6W SEISMIC DATA
1038 LINE 51	3 258 87 00:50:32 7735352 594026 69-42-40.0N 132-34-11.6W SEISMIC DATA
0001 LINE 52	3 258 87 14:21:42 7751615 604933 69-51-09.6N 132-16-10.5W SEISMIC DATA
0002 LINE 52	3 258 87 14:22:37 7751555 604849 69-51-07.8N 132-16-18.6W SEISMIC DATA
0003 LINE 52	3 258 87 14:23:29 7751508 604763 69-51-06.4N 132-16-26.9W SEISMIC DATA
0004 LINE 52	3 258 87 14:24:22 7751467 604669 69-51-05.2N 132-16-35.8W SEISMIC DATA
0005 LINE 52	3 258 87 14:25:14 7751426 604582 69-51-04.0N 132-16-44.1W SEISMIC DATA
0006 LINE 52	3 258 87 14:26:07 7751375 604498 69-51-02.5N 132-16-52.2W SEISMIC DATA
0007 LINE 52	3 258 87 14:27:02 7751325 604408 69-51-01.0N 132-17-00.8W SEISMIC DATA
0008 LINE 52	3 258 87 14:27:57 7751277 604316 69-50-59.6N 132-17-09.6W SEISMIC DATA
0009 LINE 52	3 258 87 14:28:50 7751230 604231 69-50-58.2N 132-17-17.8W SEISMIC DATA
0010 LINE 52	3 258 87 14:29:44 7751177 604147 69-50-56.6N 132-17-25.9W SEISMIC DATA
0011 LINE 52	3 258 87 14:30:31 7751127 604073 69-50-55.1N 132-17-33.0W SEISMIC DATA
0012 LINE 52	3 258 87 14:31:10 7751087 604013 69-50-53.9N 132-17-38.8W SEISMIC DATA
0013 LINE 52	3 258 87 14:31:48 7751050 603953 69-50-52.8N 132-17-44.5W SEISMIC DATA
0014 LINE 52	3 258 87 14:33:23 7750954 603805 69-50-49.9N 132-17-58.8W SEISMIC DATA
0015 LINE 52	3 258 87 14:34:17 7750912 603706 69-50-48.7N 132-18-08.2W SEISMIC DATA
0016 LINE 52	3 258 87 14:35:08 7750874 603616 69-50-47.6N 132-18-16.8W SEISMIC DATA
0017 LINE 52	3 258 87 14:36:00 7750827 603528 69-50-46.2N 132-18-25.2W SEISMIC DATA
0018 LINE 52	3 258 87 14:36:53 7750777 603447 69-50-44.7N 132-18-33.0W SEISMIC DATA
0019 LINE 52	3 258 87 14:37:48 7750714 603362 69-50-42.8N 132-18-41.2W SEISMIC DATA
0020 LINE 52	3 258 87 14:38:40 7750661 603277 69-50-41.2N 132-18-49.4W SEISMIC DATA
0021 LINE 52	3 258 87 14:39:33 7750610 603189 69-50-39.7N 132-18-57.8W SEISMIC DATA
0022 LINE 52	3 258 87 14:40:25 7750554 603106 69-50-38.0N 132-19-05.8W SEISMIC DATA
0023 LINE 52	3 258 87 14:41:18 7750510 603017 69-50-36.7N 132-19-14.3W SEISMIC DATA
0024 LINE 52	3 258 87 14:42:10 7750462 602925 69-50-35.3N 132-19-23.1W SEISMIC DATA

0025 LINE 52	3 258 87 14:43:01 7750418 602840 69-50-34.0N 132-19-31.2W SEISMIC DATA
0026 LINE 52	3 258 87 14:43:54 7750371 602747 69-50-32.6N 132-19-40.1W SEISMIC DATA
0027 LINE 52	3 258 87 14:44:45 7750324 602664 69-50-31.2N 132-19-48.1W SEISMIC DATA
0028 LINE 52	3 258 87 14:45:38 7750267 602580 69-50-29.5N 132-19-56.1W SEISMIC DATA
0029 LINE 52	3 258 87 14:46:30 7750217 602490 69-50-28.0N 132-20-04.8W SEISMIC DATA
0030 LINE 52	3 258 87 14:47:21 7750166 602405 69-50-26.5N 132-20-12.9W SEISMIC DATA
0031 LINE 52	3 258 87 14:48:13 7750113 602319 69-50-24.9N 132-20-21.2W SEISMIC DATA
0032 LINE 52	3 258 87 14:49:04 7750053 602286 69-50-23.0N 132-20-24.5W SEISMIC DATA
0033 LINE 52	3 258 87 14:50:39 7750123 602406 69-50-25.1N 132-20-13.0W SEISMIC DATA
0034 LINE 52	3 258 87 14:51:39 7750179 602483 69-50-26.8N 132-20-05.6W SEISMIC DATA
0035 LINE 52	3 258 87 14:52:43 7750220 602571 69-50-28.0N 132-19-57.2W SEISMIC DATA
0036 LINE 52	3 258 87 14:53:53 7750265 602679 69-50-29.3N 132-19-46.9W SEISMIC DATA
0037 LINE 52	3 258 87 14:54:53 7750303 602767 69-50-30.4N 132-19-38.5W SEISMIC DATA
0038 LINE 52	3 258 87 14:55:59 7750345 602867 69-50-31.6N 132-19-29.0W SEISMIC DATA
0039 LINE 52	3 258 87 15:03:00 7750272 602760 69-50-29.4N 132-19-39.3W SEISMIC DATA
0040 LINE 52	3 258 87 15:03:50 7750213 602683 69-50-27.6N 132-19-46.7W SEISMIC DATA
0041 LINE 52	3 258 87 15:04:44 7750144 602605 69-50-25.5N 132-19-54.3W SEISMIC DATA
0042 LINE 52	3 258 87 15:05:36 7750085 602526 69-50-23.7N 132-20-01.9W SEISMIC DATA
0043 LINE 52	3 258 87 15:06:29 7750023 602447 69-50-21.8N 132-20-09.6W SEISMIC DATA
0044 LINE 52	3 258 87 15:07:20 7749957 602374 69-50-19.8N 132-20-16.7W SEISMIC DATA
0045 LINE 52	3 258 87 15:08:13 7749895 602292 69-50-17.9N 132-20-24.6W SEISMIC DATA
0046 LINE 52	3 258 87 15:09:05 7749842 602209 69-50-16.3N 132-20-32.6W SEISMIC DATA
0047 LINE 52	3 258 87 15:09:56 7749776 602135 69-50-14.3N 132-20-39.7W SEISMIC DATA
0048 LINE 52	3 258 87 15:10:48 7749717 602052 69-50-12.5N 132-20-47.7W SEISMIC DATA
0049 LINE 52	3 258 87 15:11:40 7749661 601973 69-50-10.8N 132-20-55.4W SEISMIC DATA
0050 LINE 52	3 258 87 15:12:34 7749592 601893 69-50-08.7N 132-21-03.1W SEISMIC DATA
0051 LINE 52	3 258 87 15:13:25 7749542 601811 69-50-07.2N 132-21-11.0W SEISMIC DATA
0052 LINE 52	3 258 87 15:14:17 7749474 601742 69-50-05.1N 132-21-17.7W SEISMIC DATA
0053 LINE 52	3 258 87 15:15:13 7749397 601681 69-50-02.7N 132-21-23.7W SEISMIC DATA
0054 LINE 52	3 258 87 15:16:11 7749308 601626 69-49-59.9N 132-21-29.2W SEISMIC DATA
0055 LINE 52	3 258 87 15:17:08 7749219 601574 69-49-57.1N 132-21-34.4W SEISMIC DATA
0056 LINE 52	3 258 87 15:18:04 7749130 601525 69-49-54.3N 132-21-39.4W SEISMIC DATA
0057 LINE 52	3 258 87 15:18:57 7749065 601453 69-49-52.3N 132-21-46.4W SEISMIC DATA
0058 LINE 52	3 258 87 15:19:53 7748972 601403 69-49-49.4N 132-21-51.4W SEISMIC DATA
0059 LINE 52	3 258 87 15:20:48 7748886 601347 69-49-46.7N 132-21-57.0W SEISMIC DATA
0060 LINE 52	3 258 87 15:21:41 7748812 601286 69-49-44.4N 132-22-03.0W SEISMIC DATA
0061 LINE 52	3 258 87 15:22:36 7748732 601222 69-49-41.9N 132-22-09.3W SEISMIC DATA
0062 LINE 52	3 258 87 15:23:29 7748658 601155 69-49-39.6N 132-22-15.9W SEISMIC DATA
0063 LINE 52	3 258 87 15:24:22 7748581 601092 69-49-37.2N 132-22-22.1W SEISMIC DATA
0064 LINE 52	3 258 87 15:25:16 7748507 601028 69-49-34.9N 132-22-28.3W SEISMIC DATA
0065 LINE 52	3 258 87 15:26:12 7748429 600961 69-49-32.5N 132-22-34.9W SEISMIC DATA
0066 LINE 52	3 258 87 15:27:07 7748346 600902 69-49-29.9N 132-22-40.8W SEISMIC DATA
0067 LINE 52	3 258 87 15:28:01 7748269 600840 69-49-27.5N 132-22-46.9W SEISMIC DATA
0068 LINE 52	3 258 87 15:28:55 7748186 600781 69-49-24.9N 132-22-52.7W SEISMIC DATA
0069 LINE 52	3 258 87 15:29:48 7748109 600721 69-49-22.5N 132-22-58.6W SEISMIC DATA
0070 LINE 52	3 258 87 15:30:43 7748026 600661 69-49-19.9N 132-23-04.6W SEISMIC DATA
0071 LINE 52	3 258 87 15:31:36 7747946 600599 69-49-17.4N 132-23-10.7W SEISMIC DATA
0072 LINE 52	3 258 87 15:32:30 7747869 600540 69-49-15.0N 132-23-16.5W SEISMIC DATA
0073 LINE 52	3 258 87 15:33:24 7747803 600455 69-49-13.0N 132-23-24.7W SEISMIC DATA
0074 LINE 52	3 258 87 15:34:13 7747771 600359 69-49-12.1N 132-23-33.8W SEISMIC DATA
0075 LINE 52	3 258 87 15:35:02 7747745 600262 69-49-11.4N 132-23-42.9W SEISMIC DATA
0076 LINE 52	3 258 87 15:35:51 7747698 600179 69-49-10.0N 132-23-50.9W SEISMIC DATA
0077 LINE 52	3 258 87 15:36:43 7747645 600091 69-49-08.4N 132-23-59.3W SEISMIC DATA
0078 LINE 52	3 258 87 15:37:34 7747601 600001 69-49-07.1N 132-24-07.9W SEISMIC DATA
0079 LINE 52	3 258 87 15:38:25 7747551 599917 69-49-05.6N 132-24-15.9W SEISMIC DATA
0080 LINE 52	3 258 87 15:39:17 7747494 599832 69-49-03.9N 132-24-24.1W SEISMIC DATA
0081 LINE 52	3 258 87 15:40:09 7747438 599750 69-49-02.2N 132-24-32.0W SEISMIC DATA
0082 LINE 52	3 258 87 15:41:00 7747388 599663 69-49-00.7N 132-24-40.3W SEISMIC DATA
0083 LINE 52	3 258 87 15:41:52 7747331 599577 69-48-59.0N 132-24-48.6W SEISMIC DATA
0084 LINE 52	3 258 87 15:42:43 7747281 599491 69-48-57.5N 132-24-56.8W SEISMIC DATA

0085 LINE 52	3 258 87 15:43:34 7747228 599401 69-48-55.9N 132-25-05.4W SEISMIC DATA
0086 LINE 52	3 258 87 15:44:24 7747172 599320 69-48-54.2N 132-25-13.2W SEISMIC DATA
0087 LINE 52	3 258 87 15:45:15 7747116 599240 69-48-52.5N 132-25-20.9W SEISMIC DATA
0088 LINE 52	3 258 87 15:46:06 7747062 599151 69-48-50.9N 132-25-29.4W SEISMIC DATA
0089 LINE 52	3 258 87 15:46:56 7747006 599066 69-48-49.2N 132-25-37.6W SEISMIC DATA
0090 LINE 52	3 258 87 15:47:47 7746956 598981 69-48-47.7N 132-25-45.7W SEISMIC DATA
0091 LINE 52	3 258 87 15:48:38 7746893 598897 69-48-45.8N 132-25-53.8W SEISMIC DATA
0092 LINE 52	3 258 87 15:49:28 7746837 598814 69-48-44.1N 132-26-01.8W SEISMIC DATA
0093 LINE 52	3 258 87 15:50:17 7746784 598733 69-48-42.5N 132-26-09.5W SEISMIC DATA
0094 LINE 52	3 258 87 15:51:08 7746731 598648 69-48-40.9N 132-26-17.7W SEISMIC DATA
0095 LINE 52	3 258 87 15:51:59 7746672 598567 69-48-39.1N 132-26-25.5W SEISMIC DATA
0096 LINE 52	3 258 87 15:52:49 7746619 598484 69-48-37.5N 132-26-33.4W SEISMIC DATA
0097 LINE 52	3 258 87 15:53:40 7746566 598401 69-48-35.9N 132-26-41.4W SEISMIC DATA
0098 LINE 52	3 258 87 15:54:31 7746509 598319 69-48-34.2N 132-26-49.3W SEISMIC DATA
0099 LINE 52	3 258 87 15:55:23 7746447 598236 69-48-32.3N 132-26-57.3W SEISMIC DATA
0100 LINE 52	3 258 87 15:56:14 7746385 598159 69-48-30.4N 132-27-04.7W SEISMIC DATA
0101 LINE 52	3 258 87 15:57:05 7746332 598072 69-48-28.8N 132-27-13.0W SEISMIC DATA
0102 LINE 52	3 258 87 15:57:56 7746275 597989 69-48-27.1N 132-27-21.0W SEISMIC DATA
0103 LINE 52	3 258 87 15:58:46 7746213 597911 69-48-25.2N 132-27-28.5W SEISMIC DATA
0104 LINE 52	3 258 87 15:59:39 7746198 597777 69-48-24.9N 132-27-41.1W SEISMIC DATA
0105 LINE 52	3 258 87 16:00:15 7746141 597740 69-48-23.1N 132-27-44.8W SEISMIC DATA
0106 LINE 52	3 258 87 16:01:06 7746034 597691 69-48-19.7N 132-27-49.7W SEISMIC DATA
0107 LINE 52	3 258 87 16:01:18 7746059 597642 69-48-20.6N 132-27-54.2W SEISMIC DATA
0108 LINE 52	3 258 87 16:02:04 7746034 597549 69-48-19.9N 132-28-03.0W SEISMIC DATA
0109 LINE 52	3 258 87 16:02:54 7745975 597469 69-48-18.1N 132-28-10.7W SEISMIC DATA
0110 LINE 52	3 258 87 16:03:44 7745907 597401 69-48-16.0N 132-28-17.3W SEISMIC DATA
0111 LINE 52	3 258 87 16:04:37 7745841 597320 69-48-14.0N 132-28-25.1W SEISMIC DATA
0112 LINE 52	3 258 87 16:05:30 7745788 597230 69-48-12.4N 132-28-33.7W SEISMIC DATA
0113 LINE 52	3 258 87 16:06:19 7745744 597145 69-48-11.1N 132-28-41.8W SEISMIC DATA
0114 LINE 52	3 258 87 16:07:09 7745682 597069 69-48-09.2N 132-28-49.2W SEISMIC DATA
0115 LINE 52	3 258 87 16:08:00 7745629 596987 69-48-07.6N 132-28-57.0W SEISMIC DATA
0116 LINE 52	3 258 87 16:08:52 7745573 596902 69-48-05.9N 132-29-05.2W SEISMIC DATA
0117 LINE 52	3 258 87 16:09:44 7745511 596823 69-48-04.0N 132-29-12.8W SEISMIC DATA
0118 LINE 52	3 258 87 16:10:37 7745446 596743 69-48-02.0N 132-29-20.5W SEISMIC DATA
0119 LINE 52	3 258 87 16:11:28 7745386 596662 69-48-00.2N 132-29-28.3W SEISMIC DATA
0120 LINE 52	3 258 87 16:12:18 7745342 596570 69-47-58.9N 132-29-37.0W SEISMIC DATA
0121 LINE 52	3 258 87 16:13:05 7745290 596492 69-47-57.3N 132-29-44.5W SEISMIC DATA
0122 LINE 52	3 258 87 16:13:47 7745238 596435 69-47-55.7N 132-29-50.0W SEISMIC DATA
0123 LINE 52	3 258 87 16:14:38 7745175 596358 69-47-53.8N 132-29-57.5W SEISMIC DATA
0124 LINE 52	3 258 87 16:15:30 7745122 596270 69-47-52.2N 132-30-05.9W SEISMIC DATA
0125 LINE 52	3 258 87 16:16:25 7745063 596176 69-47-50.4N 132-30-14.9W SEISMIC DATA
0126 LINE 52	3 258 87 16:17:13 7745016 596095 69-47-49.0N 132-30-22.6W SEISMIC DATA
0127 LINE 52	3 258 87 16:18:04 7744966 596009 69-47-47.5N 132-30-30.8W SEISMIC DATA
0128 LINE 52	3 258 87 16:18:56 7744913 595921 69-47-45.9N 132-30-39.2W SEISMIC DATA
0129 LINE 52	3 258 87 16:19:46 7744863 595836 69-47-44.4N 132-30-47.4W SEISMIC DATA
0130 LINE 52	3 258 87 16:20:37 7744807 595753 69-47-42.7N 132-30-55.3W SEISMIC DATA
0131 LINE 52	3 258 87 16:21:28 7744750 595670 69-47-41.0N 132-31-03.3W SEISMIC DATA
0132 LINE 52	3 258 87 16:22:17 7744698 595588 69-47-39.4N 132-31-11.1W SEISMIC DATA
0133 LINE 52	3 258 87 16:23:09 7744641 595505 69-47-37.7N 132-31-19.1W SEISMIC DATA
0134 LINE 52	3 258 87 16:24:00 7744582 595424 69-47-35.9N 132-31-26.9W SEISMIC DATA
0135 LINE 52	3 258 87 16:24:51 7744526 595340 69-47-34.2N 132-31-34.9W SEISMIC DATA
0136 LINE 52	3 258 87 16:25:41 7744476 595255 69-47-32.7N 132-31-43.0W SEISMIC DATA
0137 LINE 52	3 258 87 16:26:32 7744423 595172 69-47-31.1N 132-31-51.0W SEISMIC DATA
0138 LINE 52	3 258 87 16:27:24 7744361 595091 69-47-29.2N 132-31-58.8W SEISMIC DATA
0139 LINE 52	3 258 87 16:28:15 7744308 595004 69-47-27.6N 132-32-07.1W SEISMIC DATA
0140 LINE 52	3 258 87 16:29:06 7744252 594921 69-47-25.9N 132-32-15.0W SEISMIC DATA
0141 LINE 52	3 258 87 16:29:57 7744196 594841 69-47-24.2N 132-32-22.7W SEISMIC DATA
0142 LINE 52	3 258 87 16:30:50 7744137 594757 69-47-22.4N 132-32-30.8W SEISMIC DATA
0143 LINE 52	3 258 87 16:31:42 7744087 594670 69-47-20.9N 132-32-39.1W SEISMIC DATA
0144 LINE 52	3 258 87 16:32:34 7744034 594583 69-47-19.3N 132-32-47.4W SEISMIC DATA

0145 LINE 52	3 258 87 16:33:26 7743978 594502 69-47-17.6N 132-32-55.2W SEISMIC DATA
0146 LINE 52	3 258 87 16:34:18 7743922 594417 69-47-15.9N 132-33-03.3W SEISMIC DATA
0147 LINE 52	3 258 87 16:35:10 7743866 594334 69-47-14.2N 132-33-11.2W SEISMIC DATA
0148 LINE 52	3 258 87 16:36:02 7743806 594251 69-47-12.4N 132-33-19.2W SEISMIC DATA
0149 LINE 52	3 258 87 16:36:53 7743750 594169 69-47-10.7N 132-33-27.1W SEISMIC DATA
0150 LINE 52	3 258 87 16:37:45 7743700 594083 69-47-09.2N 132-33-35.3W SEISMIC DATA
0151 LINE 52	3 258 87 16:38:36 7743648 594001 69-47-07.6N 132-33-43.1W SEISMIC DATA
0152 LINE 52	3 258 87 16:39:31 7743588 593916 69-47-05.8N 132-33-51.3W SEISMIC DATA
0153 LINE 52	3 258 87 16:40:23 7743532 593833 69-47-04.1N 132-33-59.2W SEISMIC DATA
0154 LINE 52	3 258 87 16:41:17 7743479 593744 69-47-02.5N 132-34-07.7W SEISMIC DATA
0155 LINE 52	3 258 87 16:42:09 7743426 593663 69-47-00.9N 132-34-15.5W SEISMIC DATA
0156 LINE 52	3 258 87 16:43:01 7743370 593580 69-46-59.2N 132-34-23.4W SEISMIC DATA
0157 LINE 52	3 258 87 16:43:54 7743314 593495 69-46-57.5N 132-34-31.5W SEISMIC DATA
0158 LINE 52	3 258 87 16:44:47 7743258 593413 69-46-55.8N 132-34-39.4W SEISMIC DATA
0159 LINE 52	3 258 87 16:45:39 7743202 593328 69-46-54.1N 132-34-47.5W SEISMIC DATA
0160 LINE 52	3 258 87 16:46:31 7743146 593243 69-46-52.4N 132-34-55.7W SEISMIC DATA
0161 LINE 52	3 258 87 16:47:24 7743093 593156 69-46-50.8N 132-35-04.0W SEISMIC DATA
0162 LINE 52	3 258 87 16:48:16 7743040 593071 69-46-49.2N 132-35-12.1W SEISMIC DATA
0163 LINE 52	3 258 87 16:49:06 7742987 592994 69-46-47.6N 132-35-19.5W SEISMIC DATA
0164 LINE 52	3 258 87 16:49:59 7742928 592910 69-46-45.8N 132-35-27.5W SEISMIC DATA
0165 LINE 52	3 258 87 16:50:51 7742872 592824 69-46-44.1N 132-35-35.7W SEISMIC DATA
0166 LINE 52	3 258 87 16:51:43 7742816 592740 69-46-42.4N 132-35-43.8W SEISMIC DATA
0167 LINE 52	3 258 87 16:52:35 7742763 592653 69-46-40.8N 132-35-52.1W SEISMIC DATA
0168 LINE 52	3 258 87 16:53:26 7742710 592568 69-46-39.2N 132-36-00.2W SEISMIC DATA
0169 LINE 52	3 258 87 16:54:17 7742660 592481 69-46-37.7N 132-36-08.5W SEISMIC DATA
0170 LINE 52	3 258 87 16:55:09 7742604 592396 69-46-36.0N 132-36-16.6W SEISMIC DATA
0171 LINE 52	3 258 87 16:55:59 7742551 592313 69-46-34.4N 132-36-24.6W SEISMIC DATA
0172 LINE 52	3 258 87 16:56:50 7742495 592229 69-46-32.7N 132-36-32.6W SEISMIC DATA
0173 LINE 52	3 258 87 16:57:40 7742446 592145 69-46-31.2N 132-36-40.6W SEISMIC DATA
0174 LINE 52	3 258 87 16:58:33 7742390 592058 69-46-29.5N 132-36-48.9W SEISMIC DATA
0175 LINE 52	3 258 87 16:59:23 7742334 591979 69-46-27.8N 132-36-56.5W SEISMIC DATA
0176 LINE 52	3 258 87 17:00:14 7742275 591896 69-46-26.0N 132-37-04.4W SEISMIC DATA
0177 LINE 52	3 258 87 17:01:06 7742219 591814 69-46-24.3N 132-37-12.3W SEISMIC DATA
0178 LINE 52	3 258 87 17:01:57 7742166 591729 69-46-22.7N 132-37-20.4W SEISMIC DATA
0179 LINE 52	3 258 87 17:02:49 7742113 591645 69-46-21.1N 132-37-28.4W SEISMIC DATA
0180 LINE 52	3 258 87 17:03:41 7742063 591558 69-46-19.6N 132-37-36.7W SEISMIC DATA
0181 LINE 52	3 258 87 17:04:33 7742004 591474 69-46-17.8N 132-37-44.8W SEISMIC DATA
0182 LINE 52	3 258 87 17:05:25 7741948 591389 69-46-16.1N 132-37-52.9W SEISMIC DATA
0183 LINE 52	3 258 87 17:06:15 7741892 591305 69-46-14.4N 132-38-00.9W SEISMIC DATA
0184 LINE 52	3 258 87 17:07:06 7741836 591223 69-46-12.7N 132-38-08.8W SEISMIC DATA
0185 LINE 52	3 258 87 17:07:57 7741780 591141 69-46-11.0N 132-38-16.6W SEISMIC DATA
0186 LINE 52	3 258 87 17:08:48 7741727 591054 69-46-09.4N 132-38-24.9W SEISMIC DATA
0187 LINE 52	3 258 87 17:09:39 7741674 590969 69-46-07.8N 132-38-33.0W SEISMIC DATA
0188 LINE 52	3 258 87 17:10:30 7741622 590886 69-46-06.2N 132-38-40.9W SEISMIC DATA
0189 LINE 52	3 258 87 17:11:21 7741569 590804 69-46-04.6N 132-38-48.8W SEISMIC DATA
0190 LINE 52	3 258 87 17:12:12 7741510 590722 69-46-02.8N 132-38-56.6W SEISMIC DATA
0191 LINE 52	3 258 87 17:13:04 7741451 590639 69-46-01.0N 132-39-04.6W SEISMIC DATA
0192 LINE 52	3 258 87 17:13:55 7741395 590553 69-45-59.3N 132-39-12.8W SEISMIC DATA
0193 LINE 52	3 258 87 17:14:46 7741339 590469 69-45-57.6N 132-39-20.8W SEISMIC DATA
0194 LINE 52	3 258 87 17:15:36 7741286 590388 69-45-56.0N 132-39-28.6W SEISMIC DATA
0195 LINE 52	3 258 87 17:16:27 7741236 590303 69-45-54.5N 132-39-36.7W SEISMIC DATA
0196 LINE 52	3 258 87 17:17:18 7741186 590212 69-45-53.0N 132-39-45.3W SEISMIC DATA
0197 LINE 52	3 258 87 17:18:10 7741130 590126 69-45-51.3N 132-39-53.5W SEISMIC DATA
0198 LINE 52	3 258 87 17:19:01 7741072 590045 69-45-49.5N 132-40-01.3W SEISMIC DATA
0199 LINE 52	3 258 87 17:19:51 7741013 589963 69-45-47.7N 132-40-09.1W SEISMIC DATA
0200 LINE 52	3 258 87 17:20:42 7740960 589877 69-45-46.1N 132-40-17.3W SEISMIC DATA
0201 LINE 52	3 258 87 17:21:32 7740907 589798 69-45-44.5N 132-40-24.9W SEISMIC DATA
0202 LINE 52	3 258 87 17:22:24 7740854 589711 69-45-42.9N 132-40-33.2W SEISMIC DATA
0203 LINE 52	3 258 87 17:23:15 7740795 589628 69-45-41.1N 132-40-41.1W SEISMIC DATA
0204 LINE 52	3 258 87 17:24:06 7740739 589545 69-45-39.4N 132-40-49.0W SEISMIC DATA



0205 LINE 52	3 258 87 17:24:56 7740680 589462 69-45-37.6N 132-40-57.0W SEISMIC DATA
0206 LINE 52	3 258 87 17:25:46 7740625 589379 69-45-35.9N 132-41-04.9W SEISMIC DATA
0207 LINE 52	3 258 87 17:26:37 7740575 589293 69-45-34.4N 132-41-13.1W SEISMIC DATA
0208 LINE 52	3 258 87 17:27:27 7740525 589207 69-45-32.9N 132-41-21.3W SEISMIC DATA
0209 LINE 52	3 258 87 17:28:18 7740472 589120 69-45-31.3N 132-41-29.6W SEISMIC DATA
0210 LINE 52	3 258 87 17:29:08 7740413 589038 69-45-29.5N 132-41-37.4W SEISMIC DATA
0211 LINE 52	3 258 87 17:29:59 7740357 588955 69-45-27.8N 132-41-45.4W SEISMIC DATA
0212 LINE 52	3 258 87 17:30:49 7740305 588872 69-45-26.2N 132-41-53.3W SEISMIC DATA
0213 LINE 52	3 258 87 17:31:40 7740252 588786 69-45-24.6N 132-42-01.5W SEISMIC DATA
0214 LINE 52	3 258 87 17:32:31 7740196 588702 69-45-22.9N 132-42-09.5W SEISMIC DATA
0215 LINE 52	3 258 87 17:33:20 7740137 588619 69-45-21.1N 132-42-17.4W SEISMIC DATA
0216 LINE 52	3 258 87 17:34:10 7740081 588538 69-45-19.4N 132-42-25.2W SEISMIC DATA
0217 LINE 52	3 258 87 17:35:01 7740028 588451 69-45-17.8N 132-42-33.5W SEISMIC DATA
0218 LINE 52	3 258 87 17:35:51 7739979 588364 69-45-16.3N 132-42-41.7W SEISMIC DATA
0219 LINE 52	3 258 87 17:36:42 7739923 588279 69-45-14.6N 132-42-49.8W SEISMIC DATA
0220 LINE 52	3 258 87 17:37:31 7739867 588198 69-45-12.9N 132-42-57.6W SEISMIC DATA
0221 LINE 52	3 258 87 17:38:21 7739811 588114 69-45-11.2N 132-43-05.6W SEISMIC DATA
0222 LINE 52	3 258 87 17:39:11 7739758 588028 69-45-09.6N 132-43-13.8W SEISMIC DATA
0223 LINE 52	3 258 87 17:40:02 7739706 587944 69-45-08.0N 132-43-21.8W SEISMIC DATA
0224 LINE 52	3 258 87 17:40:53 7739644 587865 69-45-06.1N 132-43-29.4W SEISMIC DATA
0225 LINE 52	3 258 87 17:41:44 7739582 587781 69-45-04.2N 132-43-37.4W SEISMIC DATA
0226 LINE 52	3 258 87 17:42:35 7739529 587696 69-45-02.6N 132-43-45.5W SEISMIC DATA
0227 LINE 52	3 258 87 17:43:25 7739476 587613 69-45-01.0N 132-43-53.4W SEISMIC DATA
0228 LINE 52	3 258 87 17:44:15 7739420 587530 69-44-59.3N 132-44-01.3W SEISMIC DATA
0229 LINE 52	3 258 87 17:45:04 7739359 587451 69-44-57.4N 132-44-08.9W SEISMIC DATA
0230 LINE 52	3 258 87 17:45:55 7739309 587361 69-44-55.9N 132-44-17.5W SEISMIC DATA
0231 LINE 52	3 258 87 17:46:45 7739256 587276 69-44-54.3N 132-44-25.6W SEISMIC DATA
0232 LINE 52	3 258 87 17:47:36 7739200 587191 69-44-52.6N 132-44-33.7W SEISMIC DATA
0233 LINE 52	3 258 87 17:48:25 7739144 587108 69-44-50.9N 132-44-41.6W SEISMIC DATA
0234 LINE 52	3 258 87 17:49:15 7739092 587026 69-44-49.3N 132-44-49.4W SEISMIC DATA
0235 LINE 52	3 258 87 17:50:06 7739033 586941 69-44-47.5N 132-44-57.5W SEISMIC DATA
0236 LINE 52	3 258 87 17:50:56 7738977 586859 69-44-45.8N 132-45-05.3W SEISMIC DATA
0237 LINE 52	3 258 87 17:51:45 7738924 586773 69-44-44.2N 132-45-13.5W SEISMIC DATA
0238 LINE 52	3 258 87 17:52:36 7738869 586689 69-44-42.5N 132-45-21.5W SEISMIC DATA
0239 LINE 52	3 258 87 17:53:25 7738810 586608 69-44-40.7N 132-45-29.3W SEISMIC DATA
0240 LINE 52	3 258 87 17:54:15 7738757 586525 69-44-39.1N 132-45-37.2W SEISMIC DATA
0241 LINE 52	3 258 87 17:55:07 7738701 586440 69-44-37.4N 132-45-45.3W SEISMIC DATA
0242 LINE 52	3 258 87 17:55:57 7738646 586357 69-44-35.7N 132-45-53.2W SEISMIC DATA
0243 LINE 52	3 258 87 17:56:47 7738593 586276 69-44-34.1N 132-46-00.9W SEISMIC DATA
0244 LINE 52	3 258 87 17:57:39 7738537 586188 69-44-32.4N 132-46-09.3W SEISMIC DATA
0245 LINE 52	3 258 87 17:58:30 7738475 586106 69-44-30.5N 132-46-17.2W SEISMIC DATA
0246 LINE 52	3 258 87 17:59:19 7738426 586022 69-44-29.0N 132-46-25.1W SEISMIC DATA
0247 LINE 52	3 258 87 18:00:10 7738367 585940 69-44-27.2N 132-46-33.0W SEISMIC DATA
0248 LINE 52	3 258 87 18:01:00 7738302 585864 69-44-25.2N 132-46-40.3W SEISMIC DATA
0249 LINE 52	3 258 87 18:01:51 7738249 585780 69-44-23.6N 132-46-48.3W SEISMIC DATA
0250 LINE 52	3 258 87 18:02:42 7738194 585694 69-44-21.9N 132-46-56.5W SEISMIC DATA
0251 LINE 52	3 258 87 18:03:31 7738141 585612 69-44-20.3N 132-47-04.3W SEISMIC DATA
0252 LINE 52	3 258 87 18:04:22 7738085 585527 69-44-18.6N 132-47-12.4W SEISMIC DATA
0253 LINE 52	3 258 87 18:05:10 7738030 585446 69-44-16.9N 132-47-20.1W SEISMIC DATA
0254 LINE 52	3 258 87 18:06:00 7737980 585365 69-44-15.4N 132-47-27.8W SEISMIC DATA
0255 LINE 52	3 258 87 18:06:52 7737918 585279 69-44-13.5N 132-47-36.0W SEISMIC DATA
0256 LINE 52	3 258 87 18:07:41 7737869 585196 69-44-12.0N 132-47-43.9W SEISMIC DATA
0257 LINE 52	3 258 87 18:08:31 7737810 585112 69-44-10.2N 132-47-51.9W SEISMIC DATA
0258 LINE 52	3 258 87 18:09:20 7737757 585031 69-44-08.6N 132-47-59.6W SEISMIC DATA
0259 LINE 52	3 258 87 18:10:11 7737702 584946 69-44-06.9N 132-48-07.7W SEISMIC DATA
0260 LINE 52	3 258 87 18:11:01 7737646 584863 69-44-05.2N 132-48-15.6W SEISMIC DATA
0261 LINE 52	3 258 87 18:11:51 7737596 584777 69-44-03.7N 132-48-23.8W SEISMIC DATA
0262 LINE 52	3 258 87 18:12:41 7737544 584690 69-44-02.1N 132-48-32.1W SEISMIC DATA
0263 LINE 52	3 258 87 18:13:30 7737494 584605 69-44-00.6N 132-48-40.2W SEISMIC DATA
0264 LINE 52	3 258 87 18:14:19 7737442 584525 69-43-59.0N 132-48-47.8W SEISMIC DATA



0265 LINE 52	3 258 87 18:15:10 7737386 584442 69-43-57.3N 132-48-55.7W SEISMIC DATA
0266 LINE 52	3 258 87 18:16:01 7737330 584358 69-43-55.6N 132-49-03.7W SEISMIC DATA
0267 LINE 52	3 258 87 18:16:52 7737274 584274 69-43-53.9N 132-49-11.7W SEISMIC DATA
0268 LINE 52	3 258 87 18:17:42 7737225 584192 69-43-52.4N 132-49-19.5W SEISMIC DATA
0269 LINE 52	3 258 87 18:18:33 7737163 584107 69-43-50.5N 132-49-27.6W SEISMIC DATA
0270 LINE 52	3 258 87 18:19:22 7737117 584023 69-43-49.1N 132-49-35.6W SEISMIC DATA
0271 LINE 52	3 258 87 18:20:13 7737055 583941 69-43-47.2N 132-49-43.4W SEISMIC DATA
0272 LINE 52	3 258 87 18:21:04 7737002 583856 69-43-45.6N 132-49-51.5W SEISMIC DATA
0273 LINE 52	3 258 87 18:21:54 7736947 583772 69-43-43.9N 132-49-59.5W SEISMIC DATA
0274 LINE 52	3 258 87 18:22:46 7736888 583687 69-43-42.1N 132-50-07.6W SEISMIC DATA
0275 LINE 52	3 258 87 18:23:35 7736841 583600 69-43-40.7N 132-50-15.8W SEISMIC DATA
0276 LINE 52	3 258 87 18:24:25 7736789 583515 69-43-39.1N 132-50-23.9W SEISMIC DATA
0277 LINE 52	3 258 87 18:25:16 7736733 583428 69-43-37.4N 132-50-32.2W SEISMIC DATA
0278 LINE 52	3 258 87 18:26:05 7736686 583340 69-43-36.0N 132-50-40.5W SEISMIC DATA
0279 LINE 52	3 258 87 18:26:54 7736631 583256 69-43-34.3N 132-50-48.5W SEISMIC DATA
0280 LINE 52	3 258 87 18:27:44 7736575 583172 69-43-32.6N 132-50-56.5W SEISMIC DATA
0281 LINE 52	3 258 87 18:28:34 7736519 583089 69-43-30.9N 132-51-04.4W SEISMIC DATA
0282 LINE 52	3 258 87 18:29:24 7736470 583007 69-43-29.4N 132-51-12.2W SEISMIC DATA
0283 LINE 52	3 258 87 18:30:15 7736411 582925 69-43-27.6N 132-51-20.0W SEISMIC DATA
0284 LINE 52	3 258 87 18:31:06 7736353 582841 69-43-25.8N 132-51-28.0W SEISMIC DATA
0285 LINE 52	3 258 87 18:31:54 7736300 582760 69-43-24.2N 132-51-35.7W SEISMIC DATA
0286 LINE 52	3 258 87 18:32:43 7736267 582706 69-43-23.2N 132-51-40.9W SEISMIC DATA
0287 LINE 52	3 258 87 18:33:06 7736212 582625 69-43-21.5N 132-51-48.6W SEISMIC DATA
0288 LINE 52	3 258 87 18:33:32 7736192 582591 69-43-20.9N 132-51-51.8W SEISMIC DATA
0289 LINE 52	3 258 87 18:34:22 7736140 582510 69-43-19.3N 132-51-59.5W SEISMIC DATA
0290 LINE 52	3 258 87 18:35:11 7736087 582425 69-43-17.7N 132-52-07.6W SEISMIC DATA
0291 LINE 52	3 258 87 18:36:01 7736038 582341 69-43-16.2N 132-52-15.6W SEISMIC DATA
0292 LINE 52	3 258 87 18:36:52 7735982 582254 69-43-14.5N 132-52-23.8W SEISMIC DATA
0293 LINE 52	3 258 87 18:37:43 7735926 582169 69-43-12.8N 132-52-31.9W SEISMIC DATA
0294 LINE 52	3 258 87 18:38:34 7735867 582085 69-43-11.0N 132-52-39.9W SEISMIC DATA
0295 LINE 52	3 258 87 18:39:25 7735815 581998 69-43-09.4N 132-52-48.2W SEISMIC DATA
0296 LINE 52	3 258 87 18:40:15 7735765 581910 69-43-07.9N 132-52-56.5W SEISMIC DATA
0297 LINE 52	3 258 87 18:41:03 7735716 581829 69-43-06.4N 132-53-04.2W SEISMIC DATA
0298 LINE 52	3 258 87 18:41:53 7735664 581746 69-43-04.8N 132-53-12.1W SEISMIC DATA
0299 LINE 52	3 258 87 18:42:43 7735605 581663 69-43-03.0N 132-53-20.0W SEISMIC DATA
0300 LINE 52	3 258 87 18:43:33 7735549 581580 69-43-01.3N 132-53-27.9W SEISMIC DATA
0301 LINE 52	3 258 87 18:44:23 7735494 581500 69-42-59.6N 132-53-35.5W SEISMIC DATA
0302 LINE 52	3 258 87 18:45:14 7735435 581418 69-42-57.8N 132-53-43.3W SEISMIC DATA
0303 LINE 52	3 258 87 18:46:05 7735383 581333 69-42-56.2N 132-53-51.4W SEISMIC DATA
0304 LINE 52	3 258 87 18:46:57 7735327 581246 69-42-54.5N 132-53-59.7W SEISMIC DATA
0305 LINE 52	3 258 87 18:47:47 7735268 581165 69-42-52.7N 132-54-07.4W SEISMIC DATA
0306 LINE 52	3 258 87 18:48:37 7735210 581082 69-42-50.9N 132-54-15.3W SEISMIC DATA
0307 LINE 52	3 258 87 18:49:27 7735157 580997 69-42-49.3N 132-54-23.4W SEISMIC DATA
0308 LINE 52	3 258 87 18:50:18 7735099 580912 69-42-47.5N 132-54-31.5W SEISMIC DATA
0309 LINE 52	3 258 87 18:51:07 7735043 580833 69-42-45.8N 132-54-39.0W SEISMIC DATA
0310 LINE 52	3 258 87 18:51:57 7734988 580751 69-42-44.1N 132-54-46.8W SEISMIC DATA
0311 LINE 52	3 258 87 18:52:46 7734935 580670 69-42-42.5N 132-54-54.5W SEISMIC DATA
0312 LINE 52	3 258 87 18:53:37 7734877 580583 69-42-40.7N 132-55-02.7W SEISMIC DATA
0313 LINE 52	3 258 87 18:54:26 7734821 580504 69-42-39.0N 132-55-10.3W SEISMIC DATA
0314 LINE 52	3 258 87 18:55:16 7734769 580421 69-42-37.4N 132-55-18.1W SEISMIC DATA
0315 LINE 52	3 258 87 18:56:05 7734713 580336 69-42-35.7N 132-55-26.2W SEISMIC DATA
0316 LINE 52	3 258 87 18:56:53 7734661 580255 69-42-34.1N 132-55-33.9W SEISMIC DATA
0317 LINE 52	3 258 87 18:57:43 7734605 580172 69-42-32.4N 132-55-41.8W SEISMIC DATA
0318 LINE 52	3 258 87 18:58:34 7734550 580088 69-42-30.7N 132-55-49.8W SEISMIC DATA
0319 LINE 52	3 258 87 18:59:25 7734494 580003 69-42-29.0N 132-55-57.9W SEISMIC DATA
0320 LINE 52	3 258 87 19:00:15 7734435 579919 69-42-27.2N 132-56-05.9W SEISMIC DATA
0321 LINE 52	3 258 87 19:01:04 7734383 579837 69-42-25.6N 132-56-13.6W SEISMIC DATA
0322 LINE 52	3 258 87 19:01:55 7734328 579753 69-42-23.9N 132-56-21.6W SEISMIC DATA
0323 LINE 52	3 258 87 19:02:45 7734269 579670 69-42-22.1N 132-56-29.5W SEISMIC DATA
0324 LINE 52	3 258 87 19:03:34 7734217 579588 69-42-20.5N 132-56-37.3W SEISMIC DATA

0325 LINE 52	3 258 87 19:04:25 7734161 579505 69-42-18.8N 132-56-45.2W SEISMIC DATA
0326 LINE 52	3 258 87 19:05:14 7734106 579425 69-42-17.1N 132-56-52.8W SEISMIC DATA
0327 LINE 52	3 258 87 19:06:06 7734050 579337 69-42-15.4N 132-57-01.2W SEISMIC DATA
0328 LINE 52	3 258 87 19:06:53 7733998 579258 69-42-13.8N 132-57-08.7W SEISMIC DATA
0329 LINE 52	3 258 87 19:07:44 7733942 579170 69-42-12.1N 132-57-17.0W SEISMIC DATA
0330 LINE 52	3 258 87 19:08:34 7733890 579089 69-42-10.5N 132-57-24.7W SEISMIC DATA
0331 LINE 52	3 258 87 19:09:26 7733828 579006 69-42-08.6N 132-57-32.6W SEISMIC DATA
0332 LINE 52	3 258 87 19:10:17 7733773 578922 69-42-06.9N 132-57-40.6W SEISMIC DATA
0333 LINE 52	3 258 87 19:11:10 7733714 578832 69-42-05.1N 132-57-49.1W SEISMIC DATA
0334 LINE 52	3 258 87 19:11:59 7733655 578752 69-42-03.3N 132-57-56.7W SEISMIC DATA
0335 LINE 53	3 258 87 19:30:35 7731731 579887 69-41-00.0N 132-56-17.3W SEISMIC DATA
0336 LINE 53	3 258 87 19:31:08 7731901 579846 69-41-05.5N 132-56-20.6W SEISMIC DATA
0337 LINE 53	3 258 87 19:31:30 7732006 579835 69-41-08.9N 132-56-21.3W SEISMIC DATA
0338 LINE 53	3 258 87 19:31:53 7732105 579832 69-41-12.1N 132-56-21.3W SEISMIC DATA
0339 LINE 53	3 258 87 19:32:16 7732204 579828 69-41-15.3N 132-56-21.3W SEISMIC DATA
0340 LINE 53	3 258 87 19:32:39 7732306 579827 69-41-18.6N 132-56-21.1W SEISMIC DATA
0341 LINE 53	3 258 87 19:33:01 7732405 579829 69-41-21.8N 132-56-20.6W SEISMIC DATA
0342 LINE 53	3 258 87 19:33:24 7732505 579834 69-41-25.0N 132-56-19.8W SEISMIC DATA
0343 LINE 53	3 258 87 19:33:47 7732604 579844 69-41-28.2N 132-56-18.6W SEISMIC DATA
0344 LINE 53	3 258 87 19:34:10 7732704 579852 69-41-31.4N 132-56-17.5W SEISMIC DATA
0345 LINE 53	3 258 87 19:34:32 7732803 579853 69-41-34.6N 132-56-17.1W SEISMIC DATA
0346 LINE 53	3 258 87 19:34:55 7732905 579849 69-41-37.9N 132-56-17.2W SEISMIC DATA
0347 LINE 53	3 258 87 19:35:18 7733007 579844 69-41-41.2N 132-56-17.3W SEISMIC DATA
0348 LINE 53	3 258 87 19:35:41 7733106 579842 69-41-44.4N 132-56-17.2W SEISMIC DATA
0349 LINE 53	3 258 87 19:36:04 7733205 579839 69-41-47.6N 132-56-17.2W SEISMIC DATA
0350 LINE 53	3 258 87 19:36:26 7733307 579834 69-41-50.9N 132-56-17.3W SEISMIC DATA
0351 LINE 53	3 258 87 19:36:49 7733410 579833 69-41-54.2N 132-56-17.1W SEISMIC DATA
0352 LINE 53	3 258 87 19:37:11 7733506 579831 69-41-57.3N 132-56-17.0W SEISMIC DATA
0353 LINE 53	3 258 87 19:37:34 7733611 579827 69-42-00.7N 132-56-17.0W SEISMIC DATA
0354 LINE 53	3 258 87 19:37:56 7733707 579825 69-42-03.8N 132-56-16.9W SEISMIC DATA
0355 LINE 53	3 258 87 19:38:19 7733806 579821 69-42-07.0N 132-56-16.9W SEISMIC DATA
0356 LINE 53	3 258 87 19:38:42 7733911 579820 69-42-10.4N 132-56-16.7W SEISMIC DATA
0357 LINE 53	3 258 87 19:39:04 7734007 579817 69-42-13.5N 132-56-16.7W SEISMIC DATA
0358 LINE 53	3 258 87 19:39:26 7734110 579814 69-42-16.8N 132-56-16.6W SEISMIC DATA
0359 LINE 53	3 258 87 19:39:49 7734209 579809 69-42-20.0N 132-56-16.8W SEISMIC DATA
0360 LINE 53	3 258 87 19:40:11 7734311 579807 69-42-23.3N 132-56-16.7W SEISMIC DATA
0361 LINE 53	3 258 87 19:40:34 7734410 579803 69-42-26.5N 132-56-16.7W SEISMIC DATA
0362 LINE 53	3 258 87 19:40:56 7734509 579799 69-42-29.7N 132-56-16.8W SEISMIC DATA
0363 LINE 53	3 258 87 19:41:18 7734614 579800 69-42-33.1N 132-56-16.4W SEISMIC DATA
0364 LINE 53	3 258 87 19:41:40 7734710 579795 69-42-36.2N 132-56-16.5W SEISMIC DATA
0365 LINE 53	3 258 87 19:42:02 7734809 579792 69-42-39.4N 132-56-16.5W SEISMIC DATA
0366 LINE 53	3 258 87 19:42:25 7734911 579787 69-42-42.7N 132-56-16.6W SEISMIC DATA
0367 LINE 53	3 258 87 19:42:47 7735011 579787 69-42-45.9N 132-56-16.3W SEISMIC DATA
0368 LINE 53	3 258 87 19:43:09 7735113 579783 69-42-49.2N 132-56-16.4W SEISMIC DATA
0369 LINE 53	3 258 87 19:43:31 7735209 579781 69-42-52.3N 132-56-16.3W SEISMIC DATA
0370 LINE 53	3 258 87 19:43:54 7735314 579779 69-42-55.7N 132-56-16.1W SEISMIC DATA
0371 LINE 53	3 258 87 19:44:16 7735410 579775 69-42-58.8N 132-56-16.2W SEISMIC DATA
0372 LINE 53	3 258 87 19:44:39 7735512 579768 69-43-02.1N 132-56-16.5W SEISMIC DATA
0373 LINE 53	3 258 87 19:45:01 7735614 579764 69-43-05.4N 132-56-16.6W SEISMIC DATA
0374 LINE 53	3 258 87 19:45:23 7735710 579756 69-43-08.5N 132-56-17.0W SEISMIC DATA
0375 LINE 53	3 258 87 19:45:45 7735815 579748 69-43-11.9N 132-56-17.4W SEISMIC DATA
0376 LINE 53	3 258 87 19:46:07 7735914 579746 69-43-15.1N 132-56-17.3W SEISMIC DATA
0377 LINE 53	3 258 87 19:46:30 7736013 579742 69-43-18.3N 132-56-17.4W SEISMIC DATA
0378 LINE 53	3 258 87 19:46:52 7736116 579737 69-43-21.6N 132-56-17.5W SEISMIC DATA
0379 LINE 53	3 258 87 19:47:14 7736215 579734 69-43-24.8N 132-56-17.5W SEISMIC DATA
0380 LINE 53	3 258 87 19:47:36 7736314 579729 69-43-28.0N 132-56-17.6W SEISMIC DATA
0381 LINE 53	3 258 87 19:47:58 7736416 579724 69-43-31.3N 132-56-17.8W SEISMIC DATA
0382 LINE 53	3 258 87 19:48:20 7736515 579721 69-43-34.5N 132-56-17.7W SEISMIC DATA
0383 LINE 53	3 258 87 19:48:43 7736614 579718 69-43-37.7N 132-56-17.7W SEISMIC DATA
0384 LINE 53	3 258 87 19:49:05 7736719 579714 69-43-41.1N 132-56-17.7W SEISMIC DATA

0385 LINE 53	3 258 87 19:49:27 7736815 579708 69-43-44.2N 132-56-18.0W SEISMIC DATA
0386 LINE 53	3 258 87 19:49:49 7736914 579704 69-43-47.4N 132-56-18.1W SEISMIC DATA
0387 LINE 53	3 258 87 19:50:12 7737019 579700 69-43-50.8N 132-56-18.1W SEISMIC DATA
0388 LINE 53	3 258 87 19:50:34 7737122 579693 69-43-54.1N 132-56-18.4W SEISMIC DATA
0389 LINE 53	3 258 87 19:50:55 7737218 579691 69-43-57.2N 132-56-18.3W SEISMIC DATA
0390 LINE 53	3 258 87 19:51:17 7737317 579686 69-44-00.4N 132-56-18.5W SEISMIC DATA
0391 LINE 53	3 258 87 19:51:40 7737422 579683 69-44-03.8N 132-56-18.4W SEISMIC DATA
0392 LINE 53	3 258 87 19:52:02 7737521 579679 69-44-07.0N 132-56-18.5W SEISMIC DATA
0393 LINE 53	3 258 87 19:52:24 7737620 579675 69-44-10.2N 132-56-18.5W SEISMIC DATA
0394 LINE 53	3 258 87 19:52:46 7737719 579671 69-44-13.4N 132-56-18.6W SEISMIC DATA
0395 LINE 53	3 258 87 19:53:08 7737824 579669 69-44-16.8N 132-56-18.5W SEISMIC DATA
0396 LINE 53	3 258 87 19:53:30 7737923 579667 69-44-20.0N 132-56-18.3W SEISMIC DATA
0397 LINE 53	3 258 87 19:53:52 7738020 579669 69-44-23.1N 132-56-17.8W SEISMIC DATA
0398 LINE 53	3 258 87 19:54:15 7738122 579671 69-44-26.4N 132-56-17.3W SEISMIC DATA
0399 LINE 53	3 258 87 19:54:37 7738227 579672 69-44-29.8N 132-56-16.9W SEISMIC DATA
0400 LINE 53	3 258 87 19:54:58 7738323 579670 69-44-32.9N 132-56-16.8W SEISMIC DATA
0401 LINE 53	3 258 87 19:55:21 7738420 579670 69-44-36.0N 132-56-16.5W SEISMIC DATA
0402 LINE 53	3 258 87 19:55:43 7738522 579669 69-44-39.3N 132-56-16.3W SEISMIC DATA
0403 LINE 53	3 258 87 19:56:05 7738627 579666 69-44-42.7N 132-56-16.2W SEISMIC DATA
0404 LINE 53	3 258 87 19:56:27 7738726 579666 69-44-45.9N 132-56-15.9W SEISMIC DATA
0405 LINE 53	3 258 87 19:56:49 7738825 579667 69-44-49.1N 132-56-15.5W SEISMIC DATA
0406 LINE 53	3 258 87 19:57:12 7738925 579664 69-44-52.3N 132-56-15.5W SEISMIC DATA
0407 LINE 53	3 258 87 19:57:34 7739027 579659 69-44-55.6N 132-56-15.6W SEISMIC DATA
0408 LINE 53	3 258 87 19:57:56 7739129 579656 69-44-58.9N 132-56-15.6W SEISMIC DATA
0409 LINE 53	3 258 87 19:58:18 7739228 579654 69-45-02.1N 132-56-15.4W SEISMIC DATA
0410 LINE 53	3 258 87 19:58:40 7739324 579649 69-45-05.2N 132-56-15.6W SEISMIC DATA
0411 LINE 53	3 258 87 19:59:02 7739426 579642 69-45-08.5N 132-56-15.9W SEISMIC DATA
0412 LINE 53	3 258 87 19:59:25 7739528 579635 69-45-11.8N 132-56-16.3W SEISMIC DATA
0413 LINE 53	3 258 87 19:59:47 7739630 579627 69-45-15.1N 132-56-16.7W SEISMIC DATA
0414 LINE 53	3 258 87 20:00:08 7739729 579618 69-45-18.3N 132-56-17.2W SEISMIC DATA
0415 LINE 53	3 258 87 20:00:30 7739828 579609 69-45-21.5N 132-56-17.7W SEISMIC DATA
0416 LINE 53	3 258 87 20:00:52 7739927 579602 69-45-24.7N 132-56-18.1W SEISMIC DATA
0417 LINE 53	3 258 87 20:01:14 7740026 579600 69-45-27.9N 132-56-18.0W SEISMIC DATA
0418 LINE 53	3 258 87 20:01:37 7740125 579596 69-45-31.1N 132-56-18.0W SEISMIC DATA
0419 LINE 53	3 258 87 20:01:58 7740227 579592 69-45-34.4N 132-56-18.1W SEISMIC DATA
0420 LINE 53	3 258 87 20:02:20 7740329 579586 69-45-37.7N 132-56-18.3W SEISMIC DATA
0421 LINE 53	3 258 87 20:02:42 7740425 579582 69-45-40.8N 132-56-18.4W SEISMIC DATA
0422 LINE 53	3 258 87 20:03:04 7740524 579575 69-45-44.0N 132-56-18.7W SEISMIC DATA
0423 LINE 53	3 258 87 20:03:26 7740623 579573 69-45-47.2N 132-56-18.6W SEISMIC DATA
0424 LINE 53	3 258 87 20:03:49 7740722 579572 69-45-50.4N 132-56-18.4W SEISMIC DATA
0425 LINE 53	3 258 87 20:04:11 7740828 579569 69-45-53.8N 132-56-18.3W SEISMIC DATA
0426 LINE 53	3 258 87 20:04:33 7740930 579566 69-45-57.1N 132-56-18.3W SEISMIC DATA
0427 LINE 53	3 258 87 20:04:54 7741026 579559 69-46-00.2N 132-56-18.6W SEISMIC DATA
0428 LINE 53	3 258 87 20:05:16 7741125 579556 69-46-03.4N 132-56-18.6W SEISMIC DATA
0429 LINE 53	3 258 87 20:05:39 7741224 579553 69-46-06.6N 132-56-18.6W SEISMIC DATA
0430 LINE 53	3 258 87 20:06:01 7741326 579550 69-46-09.9N 132-56-18.5W SEISMIC DATA
0431 LINE 53	3 258 87 20:06:23 7741425 579548 69-46-13.1N 132-56-18.4W SEISMIC DATA
0432 LINE 53	3 258 87 20:06:45 7741527 579547 69-46-16.4N 132-56-18.2W SEISMIC DATA
0433 LINE 53	3 258 87 20:07:07 7741630 579548 69-46-19.7N 132-56-17.8W SEISMIC DATA
0434 LINE 53	3 258 87 20:07:29 7741729 579548 69-46-22.9N 132-56-17.4W SEISMIC DATA
0435 LINE 53	3 258 87 20:07:51 7741828 579551 69-46-26.1N 132-56-16.9W SEISMIC DATA
0436 LINE 53	3 258 87 20:08:13 7741928 579551 69-46-29.3N 132-56-16.5W SEISMIC DATA
0437 LINE 53	3 258 87 20:08:36 7742027 579551 69-46-32.5N 132-56-16.2W SEISMIC DATA
0438 LINE 53	3 258 87 20:08:58 7742129 579552 69-46-35.8N 132-56-15.8W SEISMIC DATA
0439 LINE 53	3 258 87 20:09:20 7742231 579552 69-46-39.1N 132-56-15.5W SEISMIC DATA
0440 LINE 53	3 258 87 20:09:42 7742331 579554 69-46-42.3N 132-56-15.0W SEISMIC DATA
0441 LINE 53	3 258 87 20:10:04 7742430 579554 69-46-45.5N 132-56-14.7W SEISMIC DATA
0442 LINE 53	3 258 87 20:10:26 7742529 579553 69-46-48.7N 132-56-14.5W SEISMIC DATA
0443 LINE 53	3 258 87 20:10:49 7742628 579555 69-46-51.9N 132-56-14.0W SEISMIC DATA
0444 LINE 53	3 258 87 20:11:11 7742727 579558 69-46-55.1N 132-56-13.4W SEISMIC DATA

0445 LINE 53	3 258 87 20:11:33 7742830 579556 69-46-58.4N 132-56-13.2W SEISMIC DATA
0446 LINE 53	3 258 87 20:11:56 7742932 579557 69-47-01.7N 132-56-12.8W SEISMIC DATA
0447 LINE 53	3 258 87 20:12:18 7743034 579559 69-47-05.0N 132-56-12.3W SEISMIC DATA
0448 LINE 53	3 258 87 20:12:40 7743133 579548 69-47-08.2N 132-56-13.0W SEISMIC DATA
0449 LINE 53	3 258 87 20:13:02 7743232 579538 69-47-11.4N 132-56-13.6W SEISMIC DATA
0450 LINE 53	3 258 87 20:13:24 7743331 579536 69-47-14.6N 132-56-13.5W SEISMIC DATA
0451 LINE 53	3 258 87 20:13:46 7743430 579529 69-47-17.8N 132-56-13.9W SEISMIC DATA
0452 LINE 53	3 258 87 20:14:08 7743532 579521 69-47-21.1N 132-56-14.3W SEISMIC DATA
0453 LINE 53	3 258 87 20:14:30 7743631 579513 69-47-24.3N 132-56-14.7W SEISMIC DATA
0454 LINE 53	3 258 87 20:14:53 7743733 579509 69-47-27.6N 132-56-14.8W SEISMIC DATA
0455 LINE 53	3 258 87 20:15:15 7743835 579503 69-47-30.9N 132-56-15.0W SEISMIC DATA
0456 LINE 53	3 258 87 20:15:37 7743934 579493 69-47-34.1N 132-56-15.6W SEISMIC DATA
0457 LINE 53	3 258 87 20:15:59 7744036 579486 69-47-37.4N 132-56-16.0W SEISMIC DATA
0458 LINE 53	3 258 87 20:16:21 7744135 579479 69-47-40.6N 132-56-16.3W SEISMIC DATA
0459 LINE 53	3 258 87 20:16:43 7744234 579477 69-47-43.8N 132-56-16.2W SEISMIC DATA
0460 LINE 53	3 258 87 20:17:05 7744333 579474 69-47-47.0N 132-56-16.1W SEISMIC DATA
0461 LINE 53	3 258 87 20:17:27 7744432 579471 69-47-50.2N 132-56-16.1W SEISMIC DATA
0462 LINE 53	3 258 87 20:17:49 7744535 579468 69-47-53.5N 132-56-16.1W SEISMIC DATA
0463 LINE 53	3 258 87 20:18:12 7744634 579462 69-47-56.7N 132-56-16.3W SEISMIC DATA
0464 LINE 53	3 258 87 20:18:35 7744733 579460 69-47-59.9N 132-56-16.2W SEISMIC DATA
0465 LINE 53	3 258 87 20:18:57 7744835 579457 69-48-03.2N 132-56-16.1W SEISMIC DATA
0466 LINE 53	3 258 87 20:19:19 7744937 579456 69-48-06.5N 132-56-15.9W SEISMIC DATA
0467 LINE 53	3 258 87 20:19:42 7745036 579452 69-48-09.7N 132-56-16.0W SEISMIC DATA
0468 LINE 53	3 258 87 20:20:04 7745138 579448 69-48-13.0N 132-56-16.0W SEISMIC DATA
0469 LINE 53	3 258 87 20:20:26 7745241 579445 69-48-16.3N 132-56-16.0W SEISMIC DATA
0470 LINE 53	3 258 87 20:20:47 7745340 579443 69-48-19.5N 132-56-15.9W SEISMIC DATA
0471 LINE 53	3 258 87 20:21:09 7745439 579438 69-48-22.7N 132-56-16.0W SEISMIC DATA
0472 LINE 53	3 258 87 20:21:31 7745541 579433 69-48-26.0N 132-56-16.2W SEISMIC DATA
0473 LINE 53	3 258 87 20:21:53 7745640 579431 69-48-29.2N 132-56-16.0W SEISMIC DATA
0474 LINE 53	3 258 87 20:22:15 7745739 579427 69-48-32.4N 132-56-16.1W SEISMIC DATA
0475 LINE 53	3 258 87 20:22:37 7745838 579421 69-48-35.6N 132-56-16.3W SEISMIC DATA
0476 LINE 53	3 258 87 20:22:59 7745940 579420 69-48-38.9N 132-56-16.1W SEISMIC DATA
0477 LINE 53	3 258 87 20:23:21 7746039 579415 69-48-42.1N 132-56-16.3W SEISMIC DATA
0478 LINE 53	3 258 87 20:23:43 7746141 579409 69-48-45.4N 132-56-16.5W SEISMIC DATA
0479 LINE 53	3 258 87 20:24:04 7746240 579405 69-48-48.6N 132-56-16.6W SEISMIC DATA
0480 LINE 53	3 258 87 20:24:26 7746343 579403 69-48-51.9N 132-56-16.4W SEISMIC DATA
0481 LINE 53	3 258 87 20:24:48 7746442 579399 69-48-55.1N 132-56-16.5W SEISMIC DATA
0482 LINE 53	3 258 87 20:25:10 7746541 579393 69-48-58.3N 132-56-16.7W SEISMIC DATA
0483 LINE 53	3 258 87 20:25:32 7746643 579390 69-49-01.6N 132-56-16.7W SEISMIC DATA
0484 LINE 53	3 258 87 20:25:53 7746742 579384 69-49-04.8N 132-56-16.9W SEISMIC DATA
0485 LINE 53	3 258 87 20:26:15 7746844 579381 69-49-08.1N 132-56-16.9W SEISMIC DATA
0486 LINE 53	3 258 87 20:26:37 7746943 579378 69-49-11.3N 132-56-16.9W SEISMIC DATA
0487 LINE 53	3 258 87 20:26:58 7747042 579375 69-49-14.5N 132-56-16.8W SEISMIC DATA
0488 LINE 53	3 258 87 20:27:20 7747141 579373 69-49-17.7N 132-56-16.7W SEISMIC DATA
0489 LINE 53	3 258 87 20:27:42 7747241 579373 69-49-20.9N 132-56-16.4W SEISMIC DATA
0490 LINE 53	3 258 87 20:28:05 7747340 579370 69-49-24.1N 132-56-16.4W SEISMIC DATA
0491 LINE 53	3 258 87 20:28:27 7747439 579369 69-49-27.3N 132-56-16.1W SEISMIC DATA
0492 LINE 53	3 258 87 20:28:50 7747538 579366 69-49-30.5N 132-56-16.1W SEISMIC DATA
0493 LINE 53	3 258 87 20:29:12 7747640 579364 69-49-33.8N 132-56-16.0W SEISMIC DATA
0494 LINE 53	3 258 87 20:29:34 7747742 579359 69-49-37.1N 132-56-16.1W SEISMIC DATA
0495 LINE 53	3 258 87 20:29:57 7747845 579360 69-49-40.4N 132-56-15.7W SEISMIC DATA
0496 LINE 53	3 258 87 20:30:19 7747944 579356 69-49-43.6N 132-56-15.8W SEISMIC DATA
0497 LINE 53	3 258 87 20:30:41 7748046 579353 69-49-46.9N 132-56-15.7W SEISMIC DATA
0498 LINE 53	3 258 87 20:31:03 7748145 579356 69-49-50.1N 132-56-15.1W SEISMIC DATA
0499 LINE 53	3 258 87 20:31:24 7748244 579352 69-49-53.3N 132-56-15.2W SEISMIC DATA
0500 LINE 53	3 258 87 20:31:46 7748347 579353 69-49-56.6N 132-56-14.8W SEISMIC DATA
0501 LINE 53	3 258 87 20:32:08 7748446 579353 69-49-59.8N 132-56-14.5W SEISMIC DATA
0502 LINE 53	3 258 87 20:32:30 7748545 579349 69-50-03.0N 132-56-14.5W SEISMIC DATA
0503 LINE 53	3 258 87 20:32:52 7748644 579345 69-50-06.2N 132-56-14.6W SEISMIC DATA
0504 LINE 53	3 258 87 20:33:15 7748743 579339 69-50-09.4N 132-56-14.8W SEISMIC DATA

0505 LINE 53	3 258 87 20:33:37 7748845 579336 69-50-12.7N 132-56-14.8W SEISMIC DATA
0506 LINE 53	3 258 87 20:33:59 7748944 579333 69-50-15.9N 132-56-14.8W SEISMIC DATA
0507 LINE 53	3 258 87 20:34:22 7749046 579328 69-50-19.2N 132-56-14.9W SEISMIC DATA
0508 LINE 53	3 258 87 20:34:44 7749145 579324 69-50-22.4N 132-56-15.0W SEISMIC DATA
0509 LINE 53	3 258 87 20:35:06 7749247 579319 69-50-25.7N 132-56-15.1W SEISMIC DATA
0510 LINE 53	3 258 87 20:35:28 7749347 579317 69-50-28.9N 132-56-15.0W SEISMIC DATA
0511 LINE 53	3 258 87 20:35:50 7749449 579311 69-50-32.2N 132-56-15.2W SEISMIC DATA
0512 LINE 53	3 258 87 20:36:12 7749548 579309 69-50-35.4N 132-56-15.1W SEISMIC DATA
0513 LINE 53	3 258 87 20:36:34 7749650 579307 69-50-38.7N 132-56-15.0W SEISMIC DATA
0514 LINE 53	3 258 87 20:36:56 7749749 579304 69-50-41.9N 132-56-14.9W SEISMIC DATA
0515 LINE 53	3 258 87 20:37:18 7749851 579301 69-50-45.2N 132-56-14.9W SEISMIC DATA
0516 LINE 53	3 258 87 20:37:40 7749950 579295 69-50-48.4N 132-56-15.1W SEISMIC DATA
0517 LINE 53	3 258 87 20:38:02 7750050 579295 69-50-51.6N 132-56-14.8W SEISMIC DATA
0518 LINE 53	3 258 87 20:38:24 7750149 579295 69-50-54.8N 132-56-14.5W SEISMIC DATA
0519 LINE 53	3 258 87 20:38:46 7750251 579295 69-50-58.1N 132-56-14.2W SEISMIC DATA
0520 LINE 53	3 258 87 20:39:08 7750353 579292 69-51-01.4N 132-56-14.1W SEISMIC DATA
0521 LINE 53	3 258 87 20:39:30 7750452 579292 69-51-04.6N 132-56-13.8W SEISMIC DATA
0522 LINE 53	3 258 87 20:39:52 7750551 579288 69-51-07.8N 132-56-13.9W SEISMIC DATA
0523 LINE 53	3 258 87 20:40:14 7750651 579292 69-51-11.0N 132-56-13.2W SEISMIC DATA
0524 LINE 54	3 258 87 20:53:53 7749815 577007 69-50-46.5N 132-59-49.6W SEISMIC DATA
0525 87-22-2	3 258 87 20:56:12 7749900 577035 69-50-49.2N 132-59-46.7W GRAB SAMPLE
0526 LINE 54	3 258 87 20:58:10 7749960 577068 69-50-51.1N 132-59-43.5W SEISMIC DATA
0527 LINE 54	3 258 87 20:59:35 7749680 577137 69-50-42.0N 132-59-37.9W SEISMIC DATA
0528 LINE 54	3 258 87 20:59:59 7749580 577126 69-50-38.8N 132-59-39.2W SEISMIC DATA
0529 LINE 54	3 258 87 21:00:24 7749487 577111 69-50-35.8N 132-59-40.9W SEISMIC DATA
0530 LINE 54	3 258 87 21:00:48 7749387 577095 69-50-32.6N 132-59-42.7W SEISMIC DATA
0531 LINE 54	3 258 87 21:01:13 7749287 577076 69-50-29.4N 132-59-44.8W SEISMIC DATA
0532 LINE 54	3 258 87 21:01:38 7749191 577062 69-50-26.3N 132-59-46.4W SEISMIC DATA
0533 LINE 54	3 258 87 21:02:03 7749091 577044 69-50-23.1N 132-59-48.4W SEISMIC DATA
0534 LINE 54	3 258 87 21:02:28 7748991 577026 69-50-19.9N 132-59-50.4W SEISMIC DATA
0535 LINE 54	3 258 87 21:02:53 7748892 577009 69-50-16.7N 132-59-52.3W SEISMIC DATA
0536 LINE 54	3 258 87 21:03:18 7748792 576994 69-50-13.5N 132-59-54.0W SEISMIC DATA
0537 LINE 54	3 258 87 21:03:42 7748692 576983 69-50-10.3N 132-59-55.3W SEISMIC DATA
0538 LINE 54	3 258 87 21:04:07 7748593 576978 69-50-07.1N 132-59-56.1W SEISMIC DATA
0539 LINE 54	3 258 87 21:04:32 7748497 576967 69-50-04.0N 132-59-57.4W SEISMIC DATA
0540 LINE 54	3 258 87 21:04:57 7748394 576961 69-50-00.7N 132-59-58.3W SEISMIC DATA
0541 LINE 54	3 258 87 21:05:22 7748292 576957 69-49-57.4N 132-59-59.0W SEISMIC DATA
0542 LINE 54	3 258 87 21:05:47 7748189 576958 69-49-54.1N 132-59-59.2W SEISMIC DATA
0543 LINE 54	3 258 87 21:06:11 7748087 576957 69-49-50.8N 132-59-59.6W SEISMIC DATA
0544 LINE 54	3 258 87 21:06:35 7747988 576961 69-49-47.6N 132-59-59.5W SEISMIC DATA
0545 LINE 54	3 258 87 21:07:00 7747889 576968 69-49-44.4N 132-59-59.2W SEISMIC DATA
0546 LINE 54	3 258 87 21:07:25 7747784 576975 69-49-41.0N 132-59-58.8W SEISMIC DATA
0547 LINE 54	3 258 87 21:07:49 7747685 576982 69-49-37.8N 132-59-58.5W SEISMIC DATA
0548 LINE 54	3 258 87 21:08:14 7747586 576988 69-49-34.6N 132-59-58.2W SEISMIC DATA
0549 LINE 54	3 258 87 21:08:38 7747484 576992 69-49-31.3N 132-59-58.2W SEISMIC DATA
0550 LINE 54	3 258 87 21:09:03 7747385 576995 69-49-28.1N 132-59-58.2W SEISMIC DATA
0551 LINE 54	3 258 87 21:09:27 7747283 576999 69-49-24.8N 132-59-58.1W SEISMIC DATA
0552 LINE 54	3 258 87 21:09:52 7747180 577003 69-49-21.5N 132-59-58.1W SEISMIC DATA
0553 LINE 54	3 258 87 21:10:16 7747078 577004 69-49-18.2N 132-59-58.3W SEISMIC DATA
0554 LINE 54	3 258 87 21:10:40 7746979 577005 69-49-15.0N 132-59-58.5W SEISMIC DATA
0555 LINE 54	3 258 87 21:11:04 7746880 577004 69-49-11.8N 132-59-58.9W SEISMIC DATA
0556 LINE 54	3 258 87 21:11:28 7746780 577002 69-49-08.6N 132-59-59.4W SEISMIC DATA
0557 LINE 54	3 258 87 21:11:52 7746681 577002 69-49-05.4N 132-59-59.7W SEISMIC DATA
0558 LINE 54	3 258 87 21:12:17 7746579 577002 69-49-02.1N 133-00-00.0W SEISMIC DATA
0559 LINE 54	3 258 87 21:12:41 7746480 577002 69-48-58.9N 133-00-00.3W SEISMIC DATA
0560 LINE 54	3 258 87 21:13:06 7746378 577004 69-48-55.6N 133-00-00.4W SEISMIC DATA
0561 LINE 54	3 258 87 21:13:30 7746275 577005 69-48-52.3N 133-00-00.7W SEISMIC DATA
0562 LINE 54	3 258 87 21:13:54 7746176 577004 69-48-49.1N 133-00-01.1W SEISMIC DATA
0563 LINE 54	3 258 87 21:14:17 7746077 577005 69-48-45.9N 133-00-01.3W SEISMIC DATA
0564 LINE 54	3 258 87 21:14:41 7745978 577005 69-48-42.7N 133-00-01.6W SEISMIC DATA

0565 LINE 54	3 258 87 21:15:06 7745878 577003 69-48-39.5N 133-00-02.1W SEISMIC DATA
0566 LINE 54	3 258 87 21:15:30 7745779 577006 69-48-36.3N 133-00-02.1W SEISMIC DATA
0567 LINE 54	3 258 87 21:15:55 7745677 577012 69-48-33.0N 133-00-01.8W SEISMIC DATA
0568 LINE 54	3 258 87 21:16:20 7745569 577015 69-48-29.5N 133-00-01.9W SEISMIC DATA
0569 LINE 54	3 258 87 21:16:44 7745467 577017 69-48-26.2N 133-00-02.0W SEISMIC DATA
0570 LINE 54	3 258 87 21:17:08 7745368 577019 69-48-23.0N 133-00-02.1W SEISMIC DATA
0571 LINE 54	3 258 87 21:17:32 7745269 577023 69-48-19.8N 133-00-02.1W SEISMIC DATA
0572 LINE 54	3 258 87 21:17:56 7745170 577030 69-48-16.6N 133-00-01.7W SEISMIC DATA
0573 LINE 54	3 258 87 21:18:20 7745074 577033 69-48-13.5N 133-00-01.7W SEISMIC DATA
0574 LINE 54	3 258 87 21:18:45 7744971 577037 69-48-10.2N 133-00-01.7W SEISMIC DATA
0575 LINE 54	3 258 87 21:19:10 7744872 577043 69-48-07.0N 133-00-01.4W SEISMIC DATA
0576 LINE 54	3 258 87 21:19:34 7744770 577050 69-48-03.7N 133-00-01.1W SEISMIC DATA
0577 LINE 54	3 258 87 21:19:59 7744668 577052 69-48-00.4N 133-00-01.2W SEISMIC DATA
0578 LINE 54	3 258 87 21:20:23 7744591 577051 69-47-57.9N 133-00-01.5W SEISMIC DATA
0579 LINE 54	3 258 87 21:21:09 7744582 577078 69-47-57.6N 132-59-59.0W SEISMIC DATA
0580 LINE 54	3 258 87 21:22:01 7744619 577066 69-47-58.8N 133-00-00.0W SEISMIC DATA
0581 87-22-1	3 258 87 21:23:09 7744621 577045 69-47-58.9N 133-00-02.0W GRAB SAMPLE
0582 LINE 54	3 258 87 21:25:29 7744703 577089 69-48-01.5N 132-59-57.6W SEISMIC DATA
0583 LINE 54	3 258 87 21:26:14 7744502 577100 69-47-55.0N 132-59-57.2W SEISMIC DATA
0584 LINE 54	3 258 87 21:26:38 7744400 577094 69-47-51.7N 132-59-58.1W SEISMIC DATA
0585 LINE 54	3 258 87 21:27:02 7744307 577090 69-47-48.7N 132-59-58.7W SEISMIC DATA
0586 LINE 54	3 258 87 21:27:27 7744211 577087 69-47-45.6N 132-59-59.3W SEISMIC DATA
0587 LINE 54	3 258 87 21:27:53 7744105 577082 69-47-42.2N 133-00-00.1W SEISMIC DATA
0588 LINE 54	3 258 87 21:28:19 7744006 577080 69-47-39.0N 133-00-00.6W SEISMIC DATA
0589 LINE 54	3 258 87 21:28:44 7743903 577081 69-47-35.7N 133-00-00.0W SEISMIC DATA
0590 LINE 54	3 258 87 21:29:09 7743804 577080 69-47-32.5N 133-00-01.2W SEISMIC DATA
0591 LINE 54	3 258 87 21:29:34 7743705 577080 69-47-29.3N 133-00-01.5W SEISMIC DATA
0592 LINE 54	3 258 87 21:29:59 7743606 577085 69-47-26.1N 133-00-01.4W SEISMIC DATA
0593 LINE 54	3 258 87 21:30:24 7743501 577088 69-47-22.7N 133-00-01.4W SEISMIC DATA
0594 LINE 54	3 258 87 21:30:49 7743402 577092 69-47-19.5N 133-00-01.3W SEISMIC DATA
0595 LINE 54	3 258 87 21:31:14 7743300 577097 69-47-16.2N 133-00-01.2W SEISMIC DATA
0596 LINE 54	3 258 87 21:31:38 7743200 577098 69-47-13.0N 133-00-01.4W SEISMIC DATA
0597 LINE 54	3 258 87 21:32:03 7743101 577099 69-47-09.8N 133-00-01.6W SEISMIC DATA
0598 LINE 54	3 258 87 21:32:28 7743002 577102 69-47-06.6N 133-00-01.6W SEISMIC DATA
0599 LINE 54	3 258 87 21:32:53 7742900 577111 69-47-03.3N 133-00-01.1W SEISMIC DATA
0600 LINE 54	3 258 87 21:33:18 7742798 577116 69-47-00.0N 133-00-00.9W SEISMIC DATA
0601 LINE 54	3 258 87 21:33:42 7742699 577124 69-46-56.8N 133-00-00.5W SEISMIC DATA
0602 LINE 54	3 258 87 21:34:07 7742597 577126 69-46-53.5N 133-00-00.6W SEISMIC DATA
0603 LINE 54	3 258 87 21:34:31 7742501 577131 69-46-50.4N 133-00-00.4W SEISMIC DATA
0604 LINE 54	3 258 87 21:34:56 7742402 577135 69-46-47.2N 133-00-00.4W SEISMIC DATA
0605 LINE 54	3 258 87 21:35:21 7742300 577137 69-46-43.9N 133-00-00.5W SEISMIC DATA
0606 LINE 54	3 258 87 21:35:46 7742198 577140 69-46-40.6N 133-00-00.5W SEISMIC DATA
0607 LINE 54	3 258 87 21:36:10 7742098 577145 69-46-37.4N 133-00-00.4W SEISMIC DATA
0608 LINE 54	3 258 87 21:36:34 7741999 577149 69-46-34.2N 133-00-00.3W SEISMIC DATA
0609 LINE 54	3 258 87 21:36:59 7741904 577154 69-46-31.1N 133-00-00.1W SEISMIC DATA
0610 LINE 54	3 258 87 21:37:24 7741801 577154 69-46-27.8N 133-00-00.4W SEISMIC DATA
0611 LINE 54	3 258 87 21:37:49 7741699 577159 69-46-24.5N 133-00-00.3W SEISMIC DATA
0612 LINE 54	3 258 87 21:38:13 7741597 577166 69-46-21.2N 132-59-59.9W SEISMIC DATA
0613 LINE 54	3 258 87 21:38:38 7741498 577171 69-46-18.0N 132-59-59.8W SEISMIC DATA
0614 LINE 54	3 258 87 21:39:02 7741402 577177 69-46-14.9N 132-59-59.5W SEISMIC DATA
0615 LINE 54	3 258 87 21:39:28 7741300 577180 69-46-11.6N 132-59-59.5W SEISMIC DATA
0616 LINE 54	3 258 87 21:39:52 7741198 577183 69-46-08.3N 132-59-59.6W SEISMIC DATA
0617 LINE 54	3 258 87 21:40:17 7741096 577185 69-46-05.0N 132-59-59.7W SEISMIC DATA
0618 LINE 54	3 258 87 21:40:41 7740997 577190 69-46-01.8N 132-59-59.5W SEISMIC DATA
0619 LINE 54	3 258 87 21:41:06 7740901 577195 69-45-58.7N 132-59-59.4W SEISMIC DATA
0620 LINE 54	3 258 87 21:41:32 7740798 577196 69-45-55.4N 132-59-59.6W SEISMIC DATA
0621 LINE 54	3 258 87 21:41:57 7740696 577201 69-45-52.1N 132-59-59.4W SEISMIC DATA
0622 LINE 54	3 258 87 21:42:22 7740597 577203 69-45-48.9N 132-59-59.5W SEISMIC DATA
0623 LINE 54	3 258 87 21:42:46 7740498 577207 69-45-45.7N 132-59-59.5W SEISMIC DATA
0624 LINE 54	3 258 87 21:43:12 7740399 577209 69-45-42.5N 132-59-59.6W SEISMIC DATA

0625 LINE 54	3 258 87 21:43:37 7740297 577213 69-45-39.2N 132-59-59.5W SEISMIC DATA
0626 LINE 54	3 258 87 21:44:03 7740191 577217 69-45-35.8N 132-59-59.5W SEISMIC DATA
0627 LINE 54	3 258 87 21:44:27 7740095 577218 69-45-32.7N 132-59-59.7W SEISMIC DATA
0628 LINE 54	3 258 87 21:44:52 7739996 577217 69-45-29.5N 133-00-00.1W SEISMIC DATA
0629 LINE 54	3 258 87 21:45:18 7739891 577215 69-45-26.1N 133-00-00.6W SEISMIC DATA
0630 LINE 54	3 258 87 21:45:43 7739789 577217 69-45-22.8N 133-00-00.7W SEISMIC DATA
0631 LINE 54	3 258 87 21:46:07 7739696 577220 69-45-19.8N 133-00-00.7W SEISMIC DATA
0632 LINE 54	3 258 87 21:46:33 7739593 577220 69-45-16.5N 133-00-01.0W SEISMIC DATA
0633 LINE 54	3 258 87 21:46:58 7739488 577223 69-45-13.1N 133-00-01.1W SEISMIC DATA
0634 LINE 54	3 258 87 21:47:23 7739389 577229 69-45-09.9N 133-00-00.8W SEISMIC DATA
0635 LINE 54	3 258 87 21:47:48 7739290 577229 69-45-06.7N 133-00-01.1W SEISMIC DATA
0636 LINE 54	3 258 87 21:48:13 7739191 577233 69-45-03.5N 133-00-01.0W SEISMIC DATA
0637 LINE 54	3 258 87 21:48:38 7739089 577237 69-45-00.2N 133-00-01.0W SEISMIC DATA
0638 LINE 54	3 258 87 21:49:03 7738986 577239 69-44-56.9N 133-00-01.1W SEISMIC DATA
0639 LINE 54	3 258 87 21:49:28 7738890 577241 69-44-53.8N 133-00-01.2W SEISMIC DATA
0640 LINE 54	3 258 87 21:49:54 7738785 577246 69-44-50.4N 133-00-01.1W SEISMIC DATA
0641 LINE 54	3 258 87 21:50:18 7738683 577248 69-44-47.1N 133-00-01.2W SEISMIC DATA
0642 LINE 54	3 258 87 21:50:43 7738587 577251 69-44-44.0N 133-00-01.2W SEISMIC DATA
0643 LINE 54	3 258 87 21:51:08 7738485 577257 69-44-40.7N 133-00-01.0W SEISMIC DATA
0644 LINE 54	3 258 87 21:51:33 7738383 577259 69-44-37.4N 133-00-01.1W SEISMIC DATA
0645 LINE 54	3 258 87 21:51:57 7738287 577261 69-44-34.3N 133-00-01.2W SEISMIC DATA
0646 LINE 54	3 258 87 21:52:22 7738188 577266 69-44-31.1N 133-00-01.0W SEISMIC DATA
0647 LINE 54	3 258 87 21:52:47 7738086 577273 69-44-27.8N 133-00-00.7W SEISMIC DATA
0648 LINE 54	3 258 87 21:53:12 7737983 577276 69-44-24.5N 133-00-00.7W SEISMIC DATA
0649 LINE 54	3 258 87 21:53:37 7737887 577279 69-44-21.4N 133-00-00.7W SEISMIC DATA
0650 LINE 54	3 258 87 21:54:02 7737785 577283 69-44-18.1N 133-00-00.7W SEISMIC DATA
0651 87-25-1	3 258 87 21:55:16 7737755 577318 69-44-17.1N 132-59-57.5W GRAB SAMPLE
0652 LINE 54	3 258 87 21:57:31 7737873 577314 69-44-20.9N 132-59-57.5W SEISMIC DATA
0653 LINE 54	3 258 87 21:58:48 7737523 577310 69-44-09.6N 132-59-59.0W SEISMIC DATA
0654 LINE 54	3 258 87 21:59:12 7737424 577311 69-44-06.4N 132-59-59.2W SEISMIC DATA
0655 LINE 54	3 258 87 21:59:37 7737324 577306 69-44-03.2N 132-59-59.9W SEISMIC DATA
0656 LINE 54	3 258 87 22:00:01 7737222 577305 69-43-59.9N 133-00-00.3W SEISMIC DATA
0657 LINE 54	3 258 87 22:00:26 7737123 577301 69-43-56.7N 133-00-01.0W SEISMIC DATA
0658 LINE 54	3 258 87 22:00:50 7737026 577300 69-43-53.6N 133-00-01.4W SEISMIC DATA
0659 LINE 54	3 258 87 22:01:15 7736918 577299 69-43-50.1N 133-00-01.8W SEISMIC DATA
0660 LINE 54	3 258 87 22:01:39 7736825 577298 69-43-47.1N 133-00-02.2W SEISMIC DATA
0661 LINE 54	3 258 87 22:02:04 7736723 577297 69-43-43.8N 133-00-02.6W SEISMIC DATA
0662 LINE 54	3 258 87 22:02:28 7736624 577304 69-43-40.6N 133-00-02.3W SEISMIC DATA
0663 LINE 54	3 258 87 22:02:53 7736524 577304 69-43-37.4N 133-00-02.6W SEISMIC DATA
0664 LINE 54	3 258 87 22:03:18 7736422 577309 69-43-34.1N 133-00-02.4W SEISMIC DATA
0665 LINE 54	3 258 87 22:03:43 7736324 577322 69-43-30.9N 133-00-01.5W SEISMIC DATA
0666 LINE 54	3 258 87 22:04:07 7736228 577335 69-43-27.8N 133-00-00.6W SEISMIC DATA
0667 LINE 54	3 258 87 22:04:32 7736123 577341 69-43-24.4N 133-00-00.3W SEISMIC DATA
0668 LINE 54	3 258 87 22:04:57 7736027 577352 69-43-21.3N 132-59-59.6W SEISMIC DATA
0669 LINE 54	3 258 87 22:05:22 7735925 577355 69-43-18.0N 132-59-59.6W SEISMIC DATA
0670 LINE 54	3 258 87 22:05:47 7735829 577366 69-43-14.9N 132-59-58.9W SEISMIC DATA
0671 LINE 54	3 258 87 22:06:12 7735724 577373 69-43-11.5N 132-59-58.6W SEISMIC DATA
0672 LINE 54	3 258 87 22:06:37 7735622 577379 69-43-08.2N 132-59-58.3W SEISMIC DATA
0673 LINE 54	3 258 87 22:07:02 7735526 577388 69-43-05.1N 132-59-57.8W SEISMIC DATA
0674 LINE 54	3 258 87 22:07:27 7735421 577393 69-43-01.7N 132-59-57.6W SEISMIC DATA
0675 LINE 54	3 258 87 22:07:52 7735325 577401 69-42-58.6N 132-59-57.2W SEISMIC DATA
0676 LINE 54	3 258 87 22:08:16 7735220 577409 69-42-55.2N 132-59-56.8W SEISMIC DATA
0677 LINE 54	3 258 87 22:08:40 7735124 577419 69-42-52.1N 132-59-56.1W SEISMIC DATA
0678 LINE 54	3 258 87 22:09:05 7735019 577416 69-42-48.7N 132-59-56.7W SEISMIC DATA
0679 LINE 54	3 258 87 22:09:30 7734919 577411 69-42-45.5N 132-59-57.5W SEISMIC DATA
0680 LINE 54	3 258 87 22:09:54 7734817 577411 69-42-42.2N 132-59-57.8W SEISMIC DATA
0681 LINE 54	3 258 87 22:10:18 7734718 577409 69-42-39.0N 132-59-58.3W SEISMIC DATA
0682 LINE 54	3 258 87 22:10:43 7734615 577408 69-42-35.7N 132-59-58.7W SEISMIC DATA
0683 LINE 54	3 258 87 22:11:07 7734516 577406 69-42-32.5N 132-59-59.2W SEISMIC DATA
0684 LINE 54	3 258 87 22:11:31 7734417 577407 69-42-29.3N 132-59-59.4W SEISMIC DATA



0685 LINE 54	3 258 87 22:11:56 7734315 577406 69-42-26.0N 132-59-59.8W SEISMIC DATA
0686 LINE 54	3 258 87 22:12:20 7734215 577403 69-42-22.8N 133-00-00.4W SEISMIC DATA
0687 LINE 54	3 258 87 22:12:45 7734116 577402 69-42-19.6N 133-00-00.8W SEISMIC DATA
0688 LINE 54	3 258 87 22:13:09 7734017 577399 69-42-16.4N 133-00-01.4W SEISMIC DATA
0689 LINE 54	3 258 87 22:13:33 7733914 577396 69-42-13.1N 133-00-02.0W SEISMIC DATA
0690 LINE 54	3 258 87 22:13:57 7733818 577395 69-42-10.0N 133-00-02.3W SEISMIC DATA
0691 LINE 54	3 258 87 22:14:21 7733716 577398 69-42-06.7N 133-00-02.4W SEISMIC DATA
0692 LINE 54	3 258 87 22:14:46 7733614 577404 69-42-03.4N 133-00-02.1W SEISMIC DATA
0693 LINE 54	3 258 87 22:15:10 7733515 577406 69-42-00.2N 133-00-02.2W SEISMIC DATA
0694 LINE 54	3 258 87 22:15:34 7733413 577410 69-41-56.9N 133-00-02.2W SEISMIC DATA
0695 LINE 54	3 258 87 22:15:59 7733314 577414 69-41-53.7N 133-00-02.1W SEISMIC DATA
0696 LINE 54	3 258 87 22:16:23 7733215 577421 69-41-50.5N 133-00-01.8W SEISMIC DATA
0697 LINE 54	3 258 87 22:16:47 7733109 577424 69-41-47.1N 133-00-01.8W SEISMIC DATA
0698 LINE 54	3 258 87 22:17:11 7733017 577431 69-41-44.1N 133-00-01.4W SEISMIC DATA
0699 LINE 54	3 258 87 22:17:35 7732915 577434 69-41-40.8N 133-00-01.5W SEISMIC DATA
0700 LINE 54	3 258 87 22:17:59 7732809 577438 69-41-37.4N 133-00-01.4W SEISMIC DATA
0701 LINE 54	3 258 87 22:18:23 7732710 577442 69-41-34.2N 133-00-01.3W SEISMIC DATA
0702 LINE 54	3 258 87 22:18:47 7732611 577447 69-41-31.0N 133-00-01.2W SEISMIC DATA
0703 LINE 54	3 258 87 22:19:11 7732509 577452 69-41-27.7N 133-00-01.0W SEISMIC DATA
0704 LINE 54	3 258 87 22:19:35 7732413 577458 69-41-24.6N 133-00-00.8W SEISMIC DATA
0705 LINE 54	3 258 87 22:19:59 7732314 577463 69-41-21.4N 133-00-00.6W SEISMIC DATA
0706 LINE 54	3 258 87 22:20:24 7732206 577468 69-41-17.9N 133-00-00.5W SEISMIC DATA
0707 LINE 54	3 258 87 22:20:48 7732107 577473 69-41-14.7N 133-00-00.3W SEISMIC DATA
0708 LINE 54	3 258 87 22:21:11 7732008 577477 69-41-11.5N 133-00-00.2W SEISMIC DATA
0709 LINE 54	3 258 87 22:21:35 7731909 577484 69-41-08.3N 132-59-59.9W SEISMIC DATA
0710 LINE 54	3 258 87 22:21:59 7731807 577490 69-41-05.0N 132-59-59.6W SEISMIC DATA
0711 LINE 54	3 258 87 22:22:23 7731708 577493 69-41-01.8N 132-59-59.7W SEISMIC DATA
0712 LINE 54	3 258 87 22:22:47 7731605 577492 69-40-58.5N 133-00-00.1W SEISMIC DATA
0713 LINE 54	3 258 87 22:23:10 7731503 577492 69-40-55.2N 133-00-00.4W SEISMIC DATA
0714 LINE 54	3 258 87 22:23:34 7731407 577494 69-40-52.1N 133-00-00.5W SEISMIC DATA
0715 LINE 54	3 258 87 22:23:58 7731305 577496 69-40-48.8N 133-00-00.6W SEISMIC DATA
0716 LINE 54	3 258 87 22:24:21 7731206 577498 69-40-45.6N 133-00-00.7W SEISMIC DATA
0717 LINE 54	3 258 87 22:24:45 7731103 577499 69-40-42.3N 133-00-00.9W SEISMIC DATA
0718 LINE 54	3 258 87 22:25:08 7731004 577502 69-40-39.1N 133-00-01.0W SEISMIC DATA
0719 87-25-2	3 258 87 22:26:32 7730939 577509 69-40-37.0N 133-00-00.5W GRAB SAMPLE
0720 LINE 54	3 258 87 22:28:50 7730976 577492 69-40-38.2N 133-00-02.0W SEISMIC DATA
0721 LINE 54	3 258 87 22:30:32 7730534 577514 69-40-23.9N 133-00-01.3W SEISMIC DATA
0722 LINE 54	3 258 87 22:30:55 7730431 577517 69-40-20.6N 133-00-01.3W SEISMIC DATA
0723 LINE 54	3 258 87 22:31:18 7730329 577522 69-40-17.3N 133-00-01.2W SEISMIC DATA
0724 LINE 54	3 258 87 22:31:40 7730236 577526 69-40-14.3N 133-00-01.1W SEISMIC DATA
0725 LINE 54	3 258 87 22:32:04 7730131 577527 69-40-10.9N 133-00-01.3W SEISMIC DATA
0726 LINE 54	3 258 87 22:32:27 7730032 577530 69-40-07.7N 133-00-01.3W SEISMIC DATA
0727 LINE 54	3 258 87 22:32:50 7729930 577532 69-40-04.4N 133-00-01.4W SEISMIC DATA
0728 LINE 54	3 258 87 22:33:12 7729834 577536 69-40-01.3N 133-00-01.4W SEISMIC DATA
0729 LINE 54	3 258 87 22:33:36 7729728 577537 69-39-57.9N 133-00-01.6W SEISMIC DATA
0730 LINE 54	3 258 87 22:33:59 7729633 577542 69-39-54.8N 133-00-01.4W SEISMIC DATA
0731 LINE 54	3 258 87 22:34:22 7729533 577546 69-39-51.6N 133-00-01.3W SEISMIC DATA
0732 LINE 54	3 258 87 22:34:45 7729425 577550 69-39-48.1N 133-00-01.3W SEISMIC DATA
0733 LINE 54	3 258 87 22:35:08 7729329 577554 69-39-45.0N 133-00-01.2W SEISMIC DATA
0734 LINE 54	3 258 87 22:35:30 7729236 577562 69-39-42.0N 133-00-00.8W SEISMIC DATA
0735 LINE 54	3 258 87 22:35:54 7729131 577569 69-39-38.6N 133-00-00.4W SEISMIC DATA
0736 LINE 54	3 258 87 22:36:18 7729026 577577 69-39-35.2N 133-00-00.0W SEISMIC DATA
0737 LINE 54	3 258 87 22:36:41 7728924 577583 69-39-31.9N 132-59-59.8W SEISMIC DATA
0738 LINE 54	3 258 87 22:37:03 7728828 577588 69-39-28.8N 132-59-59.6W SEISMIC DATA
0739 LINE 54	3 258 87 22:37:26 7728723 577589 69-39-25.4N 132-59-59.8W SEISMIC DATA
0740 LINE 54	3 258 87 22:37:48 7728627 577593 69-39-22.3N 132-59-59.7W SEISMIC DATA
0741 LINE 54	3 258 87 22:38:11 7728525 577596 69-39-19.0N 132-59-59.0W SEISMIC DATA
0742 LINE 54	3 258 87 22:38:33 7728429 577599 69-39-15.9N 132-59-59.0W SEISMIC DATA
0743 LINE 54	3 258 87 22:38:56 7728329 577600 69-39-12.7N 132-59-60.0W SEISMIC DATA
0744 LINE 54	3 258 87 22:39:19 7728224 577600 69-39-09.3N 133-00-00.3W SEISMIC DATA



0745 LINE 54	3 258 87 22:39:42 7728122 577603 69-39-06.0N 133-00-00.3W SEISMIC DATA
0746 LINE 54	3 258 87 22:40:04 7728026 577607 69-39-02.9N 133-00-00.3W SEISMIC DATA
0747 LINE 54	3 258 87 22:40:27 7727936 577608 69-38-60.0N 133-00-00.4W SEISMIC DATA
0748 LINE 54	3 258 87 22:40:51 7727822 577611 69-38-56.3N 133-00-00.5W SEISMIC DATA
0749 LINE 54	3 258 87 22:41:14 7727719 577617 69-38-53.0N 133-00-00.3W SEISMIC DATA
0750 LINE 54	3 258 87 22:41:36 7727617 577621 69-38-49.7N 133-00-00.2W SEISMIC DATA
0751 LINE 54	3 258 87 22:41:59 7727521 577624 69-38-46.6N 133-00-00.2W SEISMIC DATA
0752 LINE 54	3 258 87 22:42:22 7727416 577628 69-38-43.2N 133-00-00.2W SEISMIC DATA
0753 LINE 54	3 258 87 22:42:44 7727314 577633 69-38-39.9N 132-59-60.0W SEISMIC DATA
0754 LINE 54	3 258 87 22:43:06 7727215 577639 69-38-36.7N 132-59-59.8W SEISMIC DATA
0755 LINE 54	3 258 87 22:43:29 7727113 577640 69-38-33.4N 132-59-60.0W SEISMIC DATA
0756 LINE 54	3 258 87 22:43:51 7727020 577645 69-38-30.4N 132-59-59.8W SEISMIC DATA
0757 LINE 54	3 258 87 22:44:14 7726918 577648 69-38-27.1N 132-59-59.8W SEISMIC DATA
0758 LINE 54	3 258 87 22:44:37 7726816 577653 69-38-23.8N 132-59-59.7W SEISMIC DATA
0759 LINE 54	3 258 87 22:44:59 7726716 577657 69-38-20.6N 132-59-59.6W SEISMIC DATA
0760 LINE 54	3 258 87 22:45:22 7726617 577658 69-38-17.4N 132-59-59.8W SEISMIC DATA
0761 LINE 54	3 258 87 22:45:45 7726515 577663 69-38-14.1N 132-59-59.7W SEISMIC DATA
0762 LINE 54	3 258 87 22:46:07 7726413 577666 69-38-10.8N 132-59-59.7W SEISMIC DATA
0763 87-25-3	3 258 87 22:47:04 7726310 577657 69-38-07.5N 133-00-00.8W GRAB SAMPLE
0764 LINE 54	3 258 87 22:48:48 7726318 577603 69-38-07.8N 133-00-05.8W SEISMIC DATA
0765 LINE 54	3 258 87 22:52:16 7725397 577687 69-37-38.0N 133-00-00.8W SEISMIC DATA
0766 LINE 54	3 258 87 22:52:38 7725295 577690 69-37-34.7N 133-00-00.9W SEISMIC DATA
0767 LINE 54	3 258 87 22:53:01 7725193 577695 69-37-31.4N 133-00-00.7W SEISMIC DATA
0768 LINE 54	3 258 87 22:53:23 7725094 577699 69-37-28.2N 133-00-00.6W SEISMIC DATA
0769 LINE 54	3 258 87 22:53:45 7724991 577702 69-37-24.9N 133-00-00.7W SEISMIC DATA
0770 LINE 54	3 258 87 22:54:07 7724896 577706 69-37-21.8N 133-00-00.6W SEISMIC DATA
0771 LINE 54	3 258 87 22:54:30 7724790 577713 69-37-18.4N 133-00-00.3W SEISMIC DATA
0772 LINE 54	3 258 87 22:54:52 7724691 577716 69-37-15.2N 133-00-00.3W SEISMIC DATA
0773 LINE 54	3 258 87 22:55:14 7724595 577720 69-37-12.1N 133-00-00.2W SEISMIC DATA
0774 LINE 54	3 258 87 22:55:36 7724493 577723 69-37-08.8N 133-00-00.2W SEISMIC DATA
0775 LINE 54	3 258 87 22:55:58 7724391 577732 69-37-05.5N 132-59-59.7W SEISMIC DATA
0776 LINE 54	3 258 87 22:56:20 7724286 577734 69-37-02.1N 132-59-59.8W SEISMIC DATA
0777 LINE 54	3 258 87 22:56:42 7724190 577734 69-36-59.0N 133-00-00.1W SEISMIC DATA
0778 LINE 54	3 258 87 22:57:04 7724091 577735 69-36-55.8N 133-00-00.3W SEISMIC DATA
0779 LINE 54	3 258 87 22:57:26 7723988 577738 69-36-52.5N 133-00-00.4W SEISMIC DATA
0780 LINE 54	3 258 87 22:57:47 7723886 577741 69-36-49.2N 133-00-00.4W SEISMIC DATA
0781 LINE 54	3 258 87 22:58:09 7723793 577745 69-36-46.2N 133-00-00.3W SEISMIC DATA
0782 LINE 54	3 258 87 22:58:31 7723694 577747 69-36-43.0N 133-00-00.4W SEISMIC DATA
0783 LINE 54	3 258 87 22:58:53 7723589 577752 69-36-39.6N 133-00-00.3W SEISMIC DATA
0784 LINE 54	3 258 87 22:59:15 7723487 577755 69-36-36.3N 133-00-00.3W SEISMIC DATA
0785 LINE 54	3 258 87 22:59:37 7723388 577756 69-36-33.1N 133-00-00.5W SEISMIC DATA
0786 LINE 54	3 258 87 22:59:59 7723292 577758 69-36-30.0N 133-00-00.6W SEISMIC DATA
0787 LINE 54	3 258 87 23:00:21 7723190 577763 69-36-26.7N 133-00-00.5W SEISMIC DATA
0788 LINE 54	3 258 87 23:00:44 7723087 577766 69-36-23.4N 133-00-00.5W SEISMIC DATA
0789 LINE 54	3 258 87 23:01:06 7722988 577766 69-36-20.2N 133-00-00.8W SEISMIC DATA
0790 LINE 54	3 258 87 23:01:28 7722892 577770 69-36-17.1N 133-00-00.7W SEISMIC DATA
0791 LINE 54	3 258 87 23:01:50 7722784 577773 69-36-13.6N 133-00-00.8W SEISMIC DATA
0792 LINE 54	3 258 87 23:02:12 7722685 577778 69-36-10.4N 133-00-00.6W SEISMIC DATA
0793 LINE 54	3 258 87 23:02:34 7722589 577782 69-36-07.3N 133-00-00.5W SEISMIC DATA
0794 LINE 54	3 258 87 23:02:56 7722490 577785 69-36-04.1N 133-00-00.6W SEISMIC DATA
0795 LINE 54	3 258 87 23:03:19 7722391 577788 69-36-00.9N 133-00-00.6W SEISMIC DATA
0796 LINE 54	3 258 87 23:03:42 7722292 577796 69-35-57.7N 133-00-00.1W SEISMIC DATA
0797 LINE 54	3 258 87 23:04:05 7722190 577798 69-35-54.4N 133-00-00.3W SEISMIC DATA
0798 LINE 54	3 258 87 23:04:28 7722087 577801 69-35-51.1N 133-00-00.3W SEISMIC DATA
0799 LINE 54	3 258 87 23:04:50 7721988 577809 69-35-47.9N 132-59-59.9W SEISMIC DATA
0800 LINE 54	3 258 87 23:05:13 7721886 577816 69-35-44.6N 132-59-59.5W SEISMIC DATA
0801 LINE 54	3 258 87 23:05:36 7721784 577819 69-35-41.3N 132-59-59.6W SEISMIC DATA
0802 LINE 54	3 258 87 23:05:58 7721688 577823 69-35-38.2N 132-59-59.5W SEISMIC DATA
0803 LINE 54	3 258 87 23:06:22 7721586 577828 69-35-34.9N 132-59-59.3W SEISMIC DATA
0804 LINE 54	3 258 87 23:06:44 7721484 577831 69-35-31.6N 132-59-59.4W SEISMIC DATA

0805 LINE 54	3 258 87 23:07:07 7721385 577832 69-35-28.4N 132-59-59.6W SEISMIC DATA
0806 LINE 54	3 258 87 23:07:30 7721289 577829 69-35-25.3N 133-00-00.1W SEISMIC DATA
0807 LINE 54	3 258 87 23:07:53 7721186 577829 69-35-22.0N 133-00-00.4W SEISMIC DATA
0808 LINE 55	3 258 87 23:26:23 7722684 578417 69-36-09.7N 132-59-01.5W
0809 LINE 55	3 258 87 23:34:49 7722678 578420 69-36-09.5N 132-59-01.3W SEISMIC DATA
0810 LINE 55	3 258 87 23:35:18 7722697 578325 69-36-10.2N 132-59-10.0W SEISMIC DATA
0811 LINE 55	3 258 87 23:35:36 7722688 578265 69-36-10.0N 132-59-15.6W SEISMIC DATA
0812 LINE 55	3 258 87 23:35:51 7722684 578213 69-36-09.9N 132-59-20.4W SEISMIC DATA
0813 LINE 55	3 258 87 23:36:06 7722679 578164 69-36-09.8N 132-59-24.9W SEISMIC DATA
0814 LINE 55	3 258 87 23:36:21 7722674 578116 69-36-09.7N 132-59-29.4W SEISMIC DATA
0815 LINE 55	3 258 87 23:36:37 7722673 578065 69-36-09.7N 132-59-34.1W SEISMIC DATA
0816 LINE 55	3 258 87 23:36:52 7722674 578014 69-36-09.8N 132-59-38.8W SEISMIC DATA
0817 LINE 55	3 258 87 23:37:08 7722669 577964 69-36-09.7N 132-59-43.5W SEISMIC DATA
0818 LINE 55	3 258 87 23:37:23 7722668 577913 69-36-09.7N 132-59-48.2W SEISMIC DATA
0819 LINE 55	3 258 87 23:37:38 7722666 577861 69-36-09.7N 132-59-53.0W SEISMIC DATA
0820 LINE 55	3 258 87 23:37:53 7722667 577812 69-36-09.8N 132-59-57.5W SEISMIC DATA
0821 LINE 55	3 258 87 23:38:08 7722672 577761 69-36-10.0N 133-00-02.2W SEISMIC DATA
0822 LINE 55	3 258 87 23:38:23 7722676 577710 69-36-10.2N 133-00-06.9W SEISMIC DATA
0823 LINE 55	3 258 87 23:38:38 7722681 577661 69-36-10.4N 133-00-11.5W SEISMIC DATA
0824 LINE 55	3 258 87 23:38:53 7722686 577612 69-36-10.6N 133-00-16.0W SEISMIC DATA
0825 LINE 55	3 258 87 23:39:08 7722684 577559 69-36-10.6N 133-00-20.9W SEISMIC DATA
0826 LINE 55	3 258 87 23:39:22 7722685 577508 69-36-10.7N 133-00-25.6W SEISMIC DATA
0827 LINE 55	3 258 87 23:39:37 7722684 577459 69-36-10.7N 133-00-30.1W SEISMIC DATA
0828 LINE 55	3 258 87 23:39:52 7722685 577410 69-36-10.8N 133-00-34.7W SEISMIC DATA
0829 LINE 55	3 258 87 23:40:06 7722683 577358 69-36-10.8N 133-00-39.5W SEISMIC DATA
0830 LINE 55	3 258 87 23:40:21 7722682 577308 69-36-10.8N 133-00-44.1W SEISMIC DATA
0831 LINE 55	3 258 87 23:40:36 7722677 577258 69-36-10.7N 133-00-48.7W SEISMIC DATA
0832 LINE 55	3 258 87 23:40:50 7722679 577208 69-36-10.8N 133-00-53.4W SEISMIC DATA
0833 LINE 55	3 258 87 23:41:05 7722677 577157 69-36-10.8N 133-00-58.1W SEISMIC DATA
0834 LINE 55	3 258 87 23:41:19 7722678 577109 69-36-10.9N 133-01-02.5W SEISMIC DATA
0835 LINE 55	3 258 87 23:41:34 7722677 577058 69-36-10.9N 133-01-07.2W SEISMIC DATA
0836 LINE 55	3 258 87 23:41:49 7722678 577006 69-36-11.0N 133-01-12.0W SEISMIC DATA
0837 LINE 55	3 258 87 23:42:04 7722677 576957 69-36-11.0N 133-01-16.6W SEISMIC DATA
0838 LINE 55	3 258 87 23:42:18 7722675 576907 69-36-11.0N 133-01-21.2W SEISMIC DATA
0839 LINE 55	3 258 87 23:42:33 7722677 576856 69-36-11.1N 133-01-25.9W SEISMIC DATA
0840 LINE 55	3 258 87 23:42:47 7722678 576808 69-36-11.2N 133-01-30.4W SEISMIC DATA
0841 LINE 55	3 258 87 23:43:02 7722676 576755 69-36-11.2N 133-01-35.3W SEISMIC DATA
0842 LINE 55	3 258 87 23:43:17 7722681 576705 69-36-11.4N 133-01-39.9W SEISMIC DATA
0843 LINE 55	3 258 87 23:43:31 7722679 576653 69-36-11.4N 133-01-44.7W SEISMIC DATA
0844 LINE 55	3 258 87 23:43:46 7722684 576606 69-36-11.6N 133-01-49.0W SEISMIC DATA
0845 LINE 55	3 258 87 23:44:01 7722685 576553 69-36-11.7N 133-01-53.9W SEISMIC DATA
0846 LINE 55	3 258 87 23:44:15 7722687 576502 69-36-11.8N 133-01-58.6W SEISMIC DATA
0847 LINE 55	3 258 87 23:44:30 7722685 576453 69-36-11.8N 133-02-03.2W SEISMIC DATA
0848 LINE 55	3 258 87 23:44:44 7722684 576402 69-36-11.8N 133-02-07.9W SEISMIC DATA
0849 LINE 55	3 258 87 23:44:58 7722682 576352 69-36-11.8N 133-02-12.5W SEISMIC DATA
0850 LINE 55	3 258 87 23:45:13 7722680 576302 69-36-11.8N 133-02-17.2W SEISMIC DATA
0851 LINE 55	3 258 87 23:45:28 7722679 576251 69-36-11.8N 133-02-21.9W SEISMIC DATA
0852 LINE 55	3 258 87 23:45:42 7722677 576201 69-36-11.8N 133-02-26.5W SEISMIC DATA
0853 LINE 55	3 258 87 23:45:56 7722676 576152 69-36-11.8N 133-02-31.0W SEISMIC DATA
0854 LINE 55	3 258 87 23:46:11 7722674 576101 69-36-11.8N 133-02-35.8W SEISMIC DATA
0855 LINE 55	3 258 87 23:46:25 7722675 576051 69-36-11.9N 133-02-40.4W SEISMIC DATA
0856 LINE 55	3 258 87 23:46:40 7722674 576001 69-36-11.9N 133-02-45.0W SEISMIC DATA
0857 LINE 55	3 258 87 23:46:55 7722675 575950 69-36-12.0N 133-02-49.7W SEISMIC DATA
0858 LINE 56	3 258 87 23:58:57 7722265 575915 69-35-58.8N 133-02-54.2W SEISMIC DATA
0859 LINE 56	3 258 87 23:59:15 7722267 575968 69-35-58.8N 133-02-49.3W SEISMIC DATA
0860 LINE 56	3 258 87 23:59:30 7722268 576013 69-35-58.8N 133-02-45.1W SEISMIC DATA
0861 LINE 56	3 258 87 23:59:45 7722266 576054 69-35-58.7N 133-02-41.3W SEISMIC DATA
0862 LINE 56	3 258 87 23:59:59 7722268 576097 69-35-58.7N 133-02-37.3W SEISMIC DATA
0863 LINE 56	3 259 87 00:00:16 7722272 576147 69-35-58.8N 133-02-32.7W SEISMIC DATA
0864 LINE 56	3 259 87 00:00:30 7722268 576189 69-35-58.6N 133-02-28.8W SEISMIC DATA

0865 LINE 56	3 259 87 00:00:50 7722276 576249 69-35-58.8N 133-02-23.3W SEISMIC DATA
0866 LINE 56	3 259 87 00:01:03 7722271 576287 69-35-58.6N 133-02-19.8W SEISMIC DATA
0867 LINE 56	3 259 87 00:01:22 7722273 576347 69-35-58.6N 133-02-14.2W SEISMIC DATA
0868 LINE 56	3 259 87 00:01:35 7722274 576382 69-35-58.6N 133-02-11.0W SEISMIC DATA
0869 LINE 56	3 259 87 00:01:51 7722272 576428 69-35-58.5N 133-02-06.7W SEISMIC DATA
0870 LINE 56	3 259 87 00:02:03 7722270 576467 69-35-58.4N 133-02-03.1W SEISMIC DATA
0871 LINE 56	3 259 87 00:02:22 7722272 576525 69-35-58.4N 133-01-57.7W SEISMIC DATA
0872 LINE 56	3 259 87 00:02:36 7722273 576565 69-35-58.4N 133-01-54.0W SEISMIC DATA
0873 LINE 56	3 259 87 00:02:54 7722278 576620 69-35-58.5N 133-01-48.9W SEISMIC DATA
0874 LINE 56	3 259 87 00:03:10 7722280 576670 69-35-58.5N 133-01-44.3W SEISMIC DATA
0875 LINE 56	3 259 87 00:03:27 7722278 576718 69-35-58.4N 133-01-39.9W SEISMIC DATA
0876 LINE 56	3 259 87 00:03:43 7722283 576768 69-35-58.5N 133-01-35.2W SEISMIC DATA
0877 LINE 56	3 259 87 00:03:53 7722281 576794 69-35-58.4N 133-01-32.8W SEISMIC DATA
0878 LINE 56	3 259 87 00:04:06 7722282 576833 69-35-58.4N 133-01-29.2W SEISMIC DATA
0879 LINE 56	3 259 87 00:04:18 7722286 576871 69-35-58.5N 133-01-25.7W SEISMIC DATA
0880 LINE 56	3 259 87 00:04:30 7722291 576904 69-35-58.6N 133-01-22.6W SEISMIC DATA
0881 LINE 56	3 259 87 00:04:49 7722286 576956 69-35-58.4N 133-01-17.8W SEISMIC DATA
0882 LINE 56	3 259 87 00:05:14 7722295 577036 69-35-58.6N 133-01-10.4W SEISMIC DATA
0883 LINE 56	3 259 87 00:05:32 7722290 577085 69-35-58.4N 133-01-05.9W SEISMIC DATA
0884 LINE 56	3 259 87 00:05:48 7722292 577136 69-35-58.4N 133-01-01.2W SEISMIC DATA
0885 LINE 56	3 259 87 00:06:05 7722297 577188 69-35-58.5N 133-00-56.4W SEISMIC DATA
0886 LINE 56	3 259 87 00:06:17 7722301 577225 69-35-58.6N 133-00-52.9W SEISMIC DATA
0887 LINE 56	3 259 87 00:06:38 7722300 577288 69-35-58.5N 133-00-47.1W SEISMIC DATA
0888 LINE 56	3 259 87 00:06:55 7722289 577335 69-35-58.1N 133-00-42.8W SEISMIC DATA
0889 LINE 56	3 259 87 00:07:18 7722279 577408 69-35-57.7N 133-00-36.1W SEISMIC DATA
0890 LINE 56	3 259 87 00:07:35 7722281 577457 69-35-57.7N 133-00-31.5W SEISMIC DATA
0891 LINE 56	3 259 87 00:07:59 7722277 577532 69-35-57.5N 133-00-24.6W SEISMIC DATA
0892 LINE 56	3 259 87 00:08:21 7722276 577600 69-35-57.4N 133-00-18.3W SEISMIC DATA
0893 LINE 56	3 259 87 00:08:33 7722274 577633 69-35-57.3N 133-00-15.3W SEISMIC DATA
0894 LINE 56	3 259 87 00:08:47 7722272 577675 69-35-57.2N 133-00-11.4W SEISMIC DATA
0895 LINE 56	3 259 87 00:09:03 7722277 577727 69-35-57.3N 133-00-06.6W SEISMIC DATA
0896 LINE 56	3 259 87 00:09:18 7722282 577774 69-35-57.4N 133-00-02.2W SEISMIC DATA
0897 LINE 56	3 259 87 00:09:35 7722280 577823 69-35-57.3N 132-59-57.7W SEISMIC DATA
0898 LINE 56	3 259 87 00:09:51 7722282 577874 69-35-57.3N 132-59-53.0W SEISMIC DATA
0899 LINE 56	3 259 87 00:10:07 7722284 577925 69-35-57.3N 132-59-48.2W SEISMIC DATA
0900 LINE 56	3 259 87 00:10:23 7722288 577976 69-35-57.4N 132-59-43.5W SEISMIC DATA
0901 LINE 56	3 259 87 00:10:39 7722287 578025 69-35-57.3N 132-59-39.0W SEISMIC DATA
0902 LINE 56	3 259 87 00:10:55 7722292 578075 69-35-57.4N 132-59-34.3W SEISMIC DATA
0903 LINE 56	3 259 87 00:11:11 7722293 578124 69-35-57.4N 132-59-29.8W SEISMIC DATA
0904 LINE 56	3 259 87 00:11:27 7722298 578176 69-35-57.5N 132-59-25.0W SEISMIC DATA
0905 LINE 56	3 259 87 00:11:43 7722303 578227 69-35-57.6N 132-59-20.3W SEISMIC DATA
0906 LINE 56	3 259 87 00:11:59 7722301 578278 69-35-57.5N 132-59-15.5W SEISMIC DATA
0907 LINE 56	3 259 87 00:12:15 7722297 578327 69-35-57.3N 132-59-11.0W SEISMIC DATA
0908 LINE 56	3 259 87 00:12:31 7722289 578378 69-35-57.0N 132-59-06.3W SEISMIC DATA
0909 LINE 56	3 259 87 00:12:47 7722282 578431 69-35-56.7N 132-59-01.5W SEISMIC DATA
0910 LINE 56	3 259 87 00:13:03 7722280 578477 69-35-56.6N 132-58-57.2W SEISMIC DATA
0911 LINE 57	3 259 87 00:33:07 7720751 576077 69-35-09.8N 133-02-43.7W SEISMIC DATA
0912 LINE 57	3 259 87 00:33:24 7720768 576125 69-35-10.3N 133-02-39.2W SEISMIC DATA
0913 LINE 57	3 259 87 00:33:41 7720776 576173 69-35-10.5N 133-02-34.7W SEISMIC DATA
0914 LINE 57	3 259 87 00:33:58 7720775 576225 69-35-10.4N 133-02-29.9W SEISMIC DATA
0915 LINE 57	3 259 87 00:34:15 7720770 576276 69-35-10.2N 133-02-25.2W SEISMIC DATA
0916 LINE 57	3 259 87 00:34:32 7720766 576331 69-35-10.0N 133-02-20.2W SEISMIC DATA
0917 LINE 57	3 259 87 00:34:48 7720761 576382 69-35-09.8N 133-02-15.5W SEISMIC DATA
0918 LINE 57	3 259 87 00:35:05 7720760 576432 69-35-09.7N 133-02-10.8W SEISMIC DATA
0919 LINE 57	3 259 87 00:35:21 7720752 576482 69-35-09.4N 133-02-06.2W SEISMIC DATA
0920 LINE 57	3 259 87 00:35:37 7720748 576535 69-35-09.2N 133-02-01.4W SEISMIC DATA
0921 LINE 57	3 259 87 00:35:53 7720737 576581 69-35-08.8N 133-01-57.1W SEISMIC DATA
0922 LINE 57	3 259 87 00:36:09 7720741 576632 69-35-08.9N 133-01-52.4W SEISMIC DATA
0923 LINE 57	3 259 87 00:36:25 7720749 576683 69-35-09.1N 133-01-47.7W SEISMIC DATA
0924 LINE 57	3 259 87 00:36:41 7720754 576729 69-35-09.2N 133-01-43.4W SEISMIC DATA

0925 LINE 57	3 259 87 00:36:58 7720765 576781 69-35-09.5N 133-01-38.6W SEISMIC DATA
0926 LINE 57	3 259 87 00:37:14 7720776 576830 69-35-09.8N 133-01-34.0W SEISMIC DATA
0927 LINE 57	3 259 87 00:37:30 7720780 576880 69-35-09.9N 133-01-29.4W SEISMIC DATA
0928 LINE 57	3 259 87 00:37:47 7720779 576931 69-35-09.8N 133-01-24.7W SEISMIC DATA
0929 LINE 57	3 259 87 00:38:03 7720774 576982 69-35-09.6N 133-01-20.0W SEISMIC DATA
0930 LINE 57	3 259 87 00:38:20 7720779 577034 69-35-09.7N 133-01-15.1W SEISMIC DATA
0931 LINE 57	3 259 87 00:38:35 7720781 577082 69-35-09.7N 133-01-10.7W SEISMIC DATA
0932 LINE 57	3 259 87 00:38:52 7720782 577137 69-35-09.7N 133-01-05.6W SEISMIC DATA
0933 LINE 57	3 259 87 00:39:08 7720787 577189 69-35-09.8N 133-01-00.8W SEISMIC DATA
0934 LINE 57	3 259 87 00:39:24 7720783 577235 69-35-09.6N 133-00-56.6W SEISMIC DATA
0935 LINE 57	3 259 87 00:39:41 7720784 577290 69-35-09.6N 133-00-51.5W SEISMIC DATA
0936 LINE 57	3 259 87 00:39:56 7720786 577339 69-35-09.6N 133-00-46.9W SEISMIC DATA
0937 LINE 57	3 259 87 00:40:12 7720784 577389 69-35-09.5N 133-00-42.3W SEISMIC DATA
0938 LINE 57	3 259 87 00:40:28 7720786 577441 69-35-09.5N 133-00-37.5W SEISMIC DATA
0939 LINE 57	3 259 87 00:40:43 7720785 577491 69-35-09.4N 133-00-32.9W SEISMIC DATA
0940 LINE 57	3 259 87 00:40:59 7720786 577541 69-35-09.4N 133-00-28.3W SEISMIC DATA
0941 LINE 57	3 259 87 00:41:15 7720788 577595 69-35-09.4N 133-00-23.3W SEISMIC DATA
0942 LINE 57	3 259 87 00:41:30 7720786 577640 69-35-09.3N 133-00-19.1W SEISMIC DATA
0943 LINE 57	3 259 87 00:41:46 7720785 577690 69-35-09.2N 133-00-14.5W SEISMIC DATA
0944 LINE 57	3 259 87 00:42:02 7720783 577739 69-35-09.1N 133-00-10.0W SEISMIC DATA
0945 LINE 57	3 259 87 00:42:18 7720782 577792 69-35-09.0N 133-00-05.1W SEISMIC DATA
0946 LINE 57	3 259 87 00:42:33 7720777 577838 69-35-08.8N 133-00-00.8W SEISMIC DATA