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RELOCATION OF EARTHQUAKES OFFSHORE VANCOUVER ISLAND

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ABSTRACT

This report presents 350 relocated epicentres for earthquakes west of Vancouver Island and the input data used. The earthquakes occurred in the years 1965-1983 and are in the magnitude range 3-5. A newly derived velocity model is used together with arrival times for a limited set of station-phase combinations. Time corrections for these combinations were derived from joint-hypocentre locations of earthquakes in specific regions using independently located reference events. We suggest an algorithm for routine location of offshore earthquakes with which we were able to reliably locate about sixty per cent of the events occurring during the period of time investigated.

The tectonically complex region west of Vancouver Island (Fig. 1) is very active seismically, but the epicentres in the Canadian Earthquake Epicentre File (CEEF) are scattered with no clear pattern to explain the current tectonic features (Fig. 2). It may be that the boundaries in this rapidly changing tectonic regime are diffuse or that the scatter in the seismicity is due to uncertainty in the location process. These matters were investigated by Wahlström and Rogers (1990). In this report we present the input and solution data from their study and outline the technique used.

Using a new travel-time model for Pn- and Sn-waves and a restricted set of recording stations (Table 1; Fig. 1), joint-hypocentre processing (Dewey, 1981) of earthquakes of magnitude (ML) 3 and greater in different subregions offshore Vancouver Island generated a new set of locations, and a set of station-phase time corrections for each region (Table 1). The master event used in the computer run for each region was previously located from ocean-bottom seismograph array, or teleseismic, arrival-time data. The derived time corrections were then used in individual-event locations of more earthquakes. Events with only P phases were omitted. For events with unusual location, seismograms were reinspected sometimes leading to reinterpretation of phases with a new relocation or in a few cases omission of the event as a result.

In total, 350 out of 600 earthquakes in the years 1965-1983 were computer relocated (list below and Fig. 3). We noted a sharp

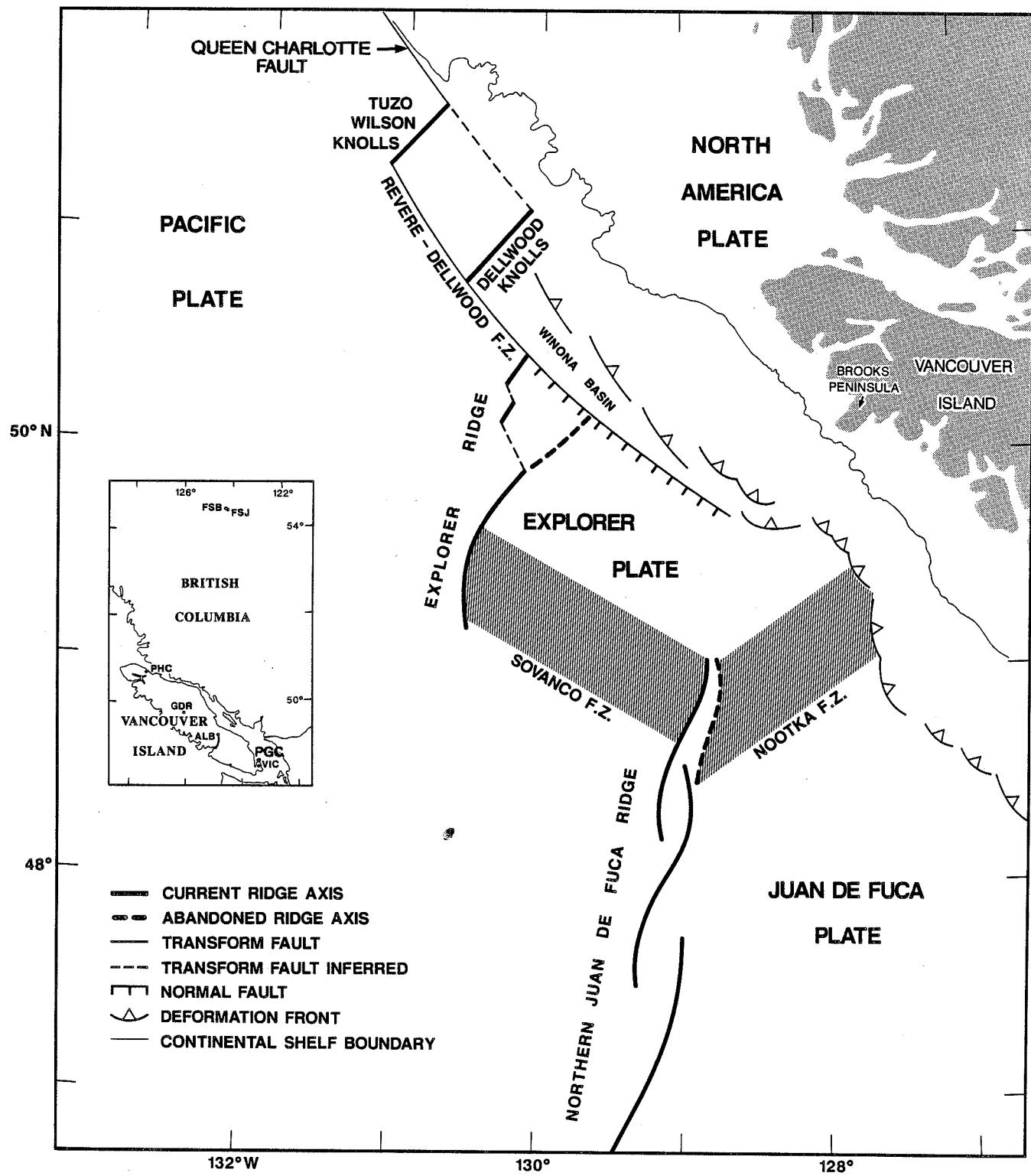


Fig. 1. Main tectonic features of the northern Juan de Fuca - Explorer ridge - plate system. Inset shows locations of seismograph stations used in this study (cf. Table 1).

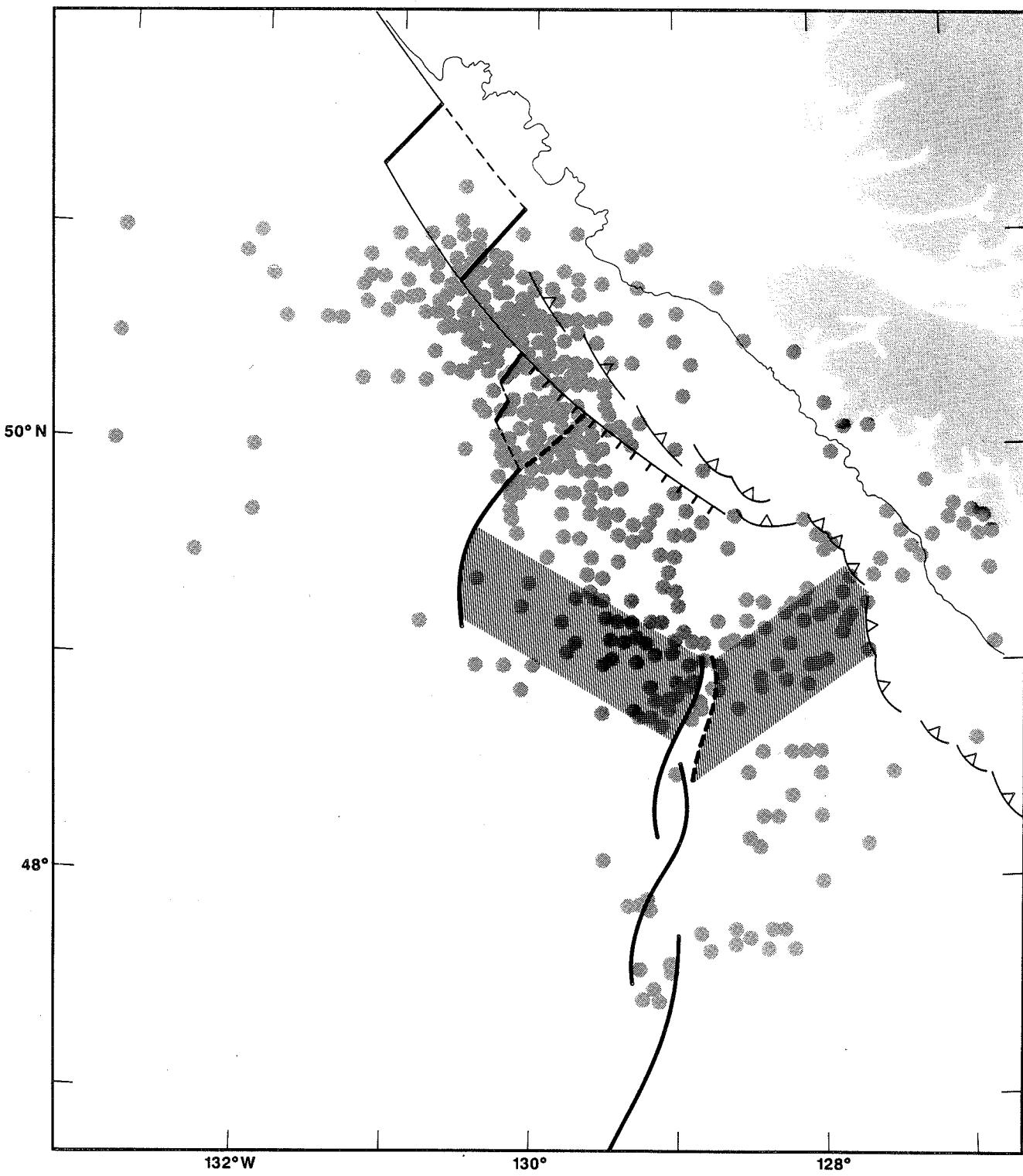


Fig. 2. 600 earthquakes of magnitude 3 and greater in 1965-1983 from the Canadian Earthquake Epicentre File. Only offshore events between 46 N - 51 N and 126 W - 133 W are shown. Many dots represent more than one event.

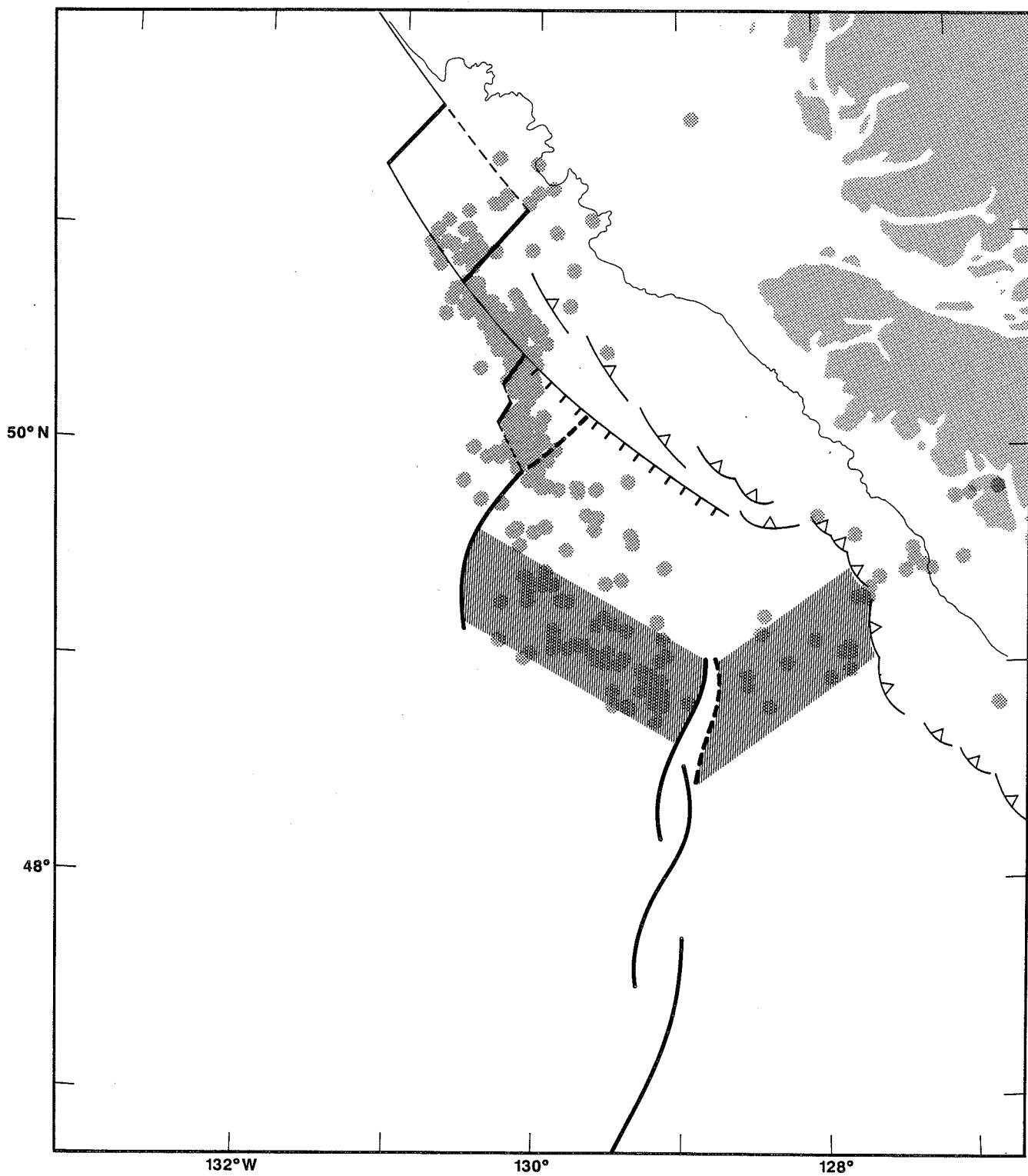


Fig. 3. 350 relocated epicentres using the "OBS" travel-time model, reliable station-phase combinations and separate sets of regional time corrections. Many dots represent more than one event.

decrease in the number of listed earthquakes in the years 1969-1971 which we suspect is an implication of inconsistency in the existing data base (Canadian Earthquake Epicentre File) rather than of an actual drop in seismicity. Almost one third of the solutions are based on only two stations (P and S at one station; P and/or S at the other station) but we believe they are reasonably accurate since the epicentres fall within clusters of seismicity and, where an event occurs in an earthquake sequence, the epicentre location generally is similar to those determined for members of the sequence with three or more station readings.

We apply the following joint-hypocentre location algorithm:

1. Keep the focal depth fixed at 5 km and use only the station-phase combinations of Table 1. At least one station should have both Pn and Sn data.
2. Use the "OBS" model (Wahlström and Rogers, 1990): $Pn\ tt = 4.6 + d/7.81$ and $Sn\ tt = 6.5 + d/4.43$, where tt is travel time in s and d is distance in km, and the time corrections for region 1, to make a preliminary location. Regional time corrections are given in Table 1.
3. If the solution is north of 49.7 N this is the final solution.

If the solution is south of 49.7 N and west of 128.8 W, derive final solution from OBS model and time corrections for region 3.

If the solution is south of 49.7 N and east of 128.8 W, exclude possible Sn data at FSB, FSJ and GDR (cf. Table 1) and derive

final solution from OBS model and time corrections for region 4.

TABLE 1. Reliable station-phase combinations
with time corrections (in s) generated from joint-hypocentre
processing for various subregions (to be added to arrival times)

Station	Phase	Subregion and time correction			Remark
		1	3	4	
ALB	Pn	0.2	5.3	5.4	
FSB*)	Pn	0.0	3.3	4.4	opened April 1979
FSB*)	Sn	-0.3	3.3		
FSJ	Pn	0.0	3.3	4.4	closed April 1979
FSJ	Sn	-0.3	3.3		
GDR	Pn	0.4	5.1	4.2	opened April 1978
GDR	Sn	0.0	4.3		
PGC*)	Pn	-0.5	6.0	5.6	opened March 1978
PHC	Pn	0.2	3.5	5.6	
PHC	Sn	0.3	3.7	3.1	
VIC	Pn	-0.5	6.0	5.6	closed March 1978

*) FSB and PGC corrections were not derived from the joint-hypocentre processing but were assumed to be the same as those for the nearby FSJ and VIC stations, respectively.
There are no computer-located earthquakes in subregions 2 and 5 (see Wahlström and Rogers, 1990).

The list below shows the new locations together with the input arrival times. The entries and formats are those of the CEEF. The list is organized according to subregions, with "ADDITIONS" referring to relocated events from subregion 2 for subregion 1, and to events outside the respective solid-line rectangle of Fig. 6 in Wahlström and Rogers (1990) for subregions 3 and 4. See Wahlström and Rogers (1990) for detail.

ACKNOWLEDGEMENT

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REFERENCES

- Dewey, J. W. (1971). Seismicity studies with the method of joint hypocentre determination, Ph.D. Dissertation, University of California, Berkeley.
- Wahlström, R., and G. C. Rogers (1990). Location of earthquakes west of Vancouver Island. Canadian Journal of Earth Sciences (submitted).

RELOCATED EARTHQUAKES WEST OF VANCOUVER ISLAND IN 1965-1983, ML=3 OR GREATER
 (MAGNITUDES HAVE NOT BEEN COMPUTED)

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 ALB 6709081156P 57143 0.20
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 PHC E 0203KM 071 50 01 010 0000000 00ML00MN
 ALB 6709082344P 45039 0.20
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 ALB 6709091445P 46269 0.20
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 VIC 6709091445P 46426 -0.50
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 PHC E 0195KM 080 50 01 007 0000000 00ML00MN
 ALB 6709231311P 12514 0.20
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 VIC 6709231311P 13085 -0.50
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 FSJ 6806180537P 39042 0.00
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 PHC E 0203KM 070 50 01 008 0000000 00ML00MN
 ALB 7204150511P 11580 0.20
 ALB E 0393KM 05 019 101 50 0000000 00ML00MN
 FSJ 7204150511P 12284 0.00
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 PHC E 0198KM 080 50 01 -007 0000000 00ML00MN
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 VIC 7206131840P 41490 -0.50
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FSJ 7207100036P 37426 0.00
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 VIC 7304170216P 17219 -0.50

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 PHC E 0190KM 084 50 01 014 0000000 00ML00MN
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 VIC E 0520KM 04 021 106 50 0000000 00ML00MN
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 FSJ 7310111213P 15040 0.00
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 VIC 7411232352P 53500 -0.50
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 VIC 7411261429P 30520 -0.50
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 FSJ 7501291616P 18180 0.00
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 FSJ 7501291743P 26230 0.00
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FSJ	7502182021P			22270		0.00			0000000	00ML00MN	
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VIC	SE	0553KM	13	014	113	50			0000000	00ML00MN	
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FSJ	7503202036P	38112		0.00							
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 FSJ 7507221737P 38510 0.00
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 PHC E 0208KM 084 50 07 -011 0000000 00ML00MN
 ALB 7509080837P 38033 0.20
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 ALB 7512110703P 04062 0.20
 ALB E 0381KM 18 132 100 50 0000000 00ML00MN
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 VIC E 0505KM 02 -048 106 50 0000000 00ML00MN
 FSJ 7512110703P 04365 0.00
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 ALB 7512111037P 38420 0.20
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 FSJ 7512111617P 19140 0.00
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 PHC E 0212KM 00 000 069 50
 PHC 7512120214P 0.30 15245
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 PHC E 0208KM 30 -125 072 50
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 PHC E 0208KM 072 50 01 -020 0000000 00ML00MN

PHC	E 0198KM	075 50	05 065	0000000 00ML00MN
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ALB	E 0399KM 10	093 104 50		0000000 00ML00MN
VIC	7601020336P	37280 -0.50		
VIC	E 0526KM 13	-107 109 50		0000000 00ML00MN
FSJ	7601020336P	37410 0.00		
FSJ	NE 0614KM 16	117 038 50		0000000 00ML00MN
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FSJ	7602280040P	41215 0.00		
FSJ	NE 0547KM 00	000 046 50		0000000 00ML00MN
FSJ	7602280040P	-0.30	42170	
FSJ	NE 0547KM	046 50	00 000	0000000 00ML00MN
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PHC	7606081938P	0.30	39400	
PHC	E 0200KM	083 50	06 013	0000000 00ML00MN
ALB	7606081938P	39460 0.20		
ALB	E 0414KM 00	-002 108 50		0000000 00ML00MN
FSJ	7606081938P	40100 0.00		
FSJ	NE 0597KM 20	022 040 50		0000000 00ML00MN
FSJ	7606081938P	-0.30	41100	
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PHC	7608170344P	0.30	45190	
PHC	E 0206KM	084 50	01 012	0000000 00ML00MN
ALB	7608170344P	45250 0.20		
ALB	E 0420KM 08	040 108 50		0000000 00ML00MN
VIC	7608170344P	45410 -0.50		
VIC	E 0549KM 35	-084 112 50		0000000 00ML00MN
FSJ	7608170344P	45480 0.00		
FSJ	NE 0599KM 02	022 041 50		0000000 00ML00MN
FSJ	7608170344P	-0.30	46480	
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PHC	E 0198KM 23	036 084 50		0000000 00ML00MN
PHC	7608260643P	0.30	43590	
PHC	E 0198KM	084 50	02 011	0000000 00ML00MN
ALB	7608260643P	44053 0.20		
ALB	E 0413KM 05	-017 108 50		0000000 00ML00MN
VIC	7608260643P	44225 -0.50		
VIC	E 0542KM 10	-024 112 50		0000000 00ML00MN
FSJ	7608260643P	44290 0.00		
FSJ	NE 0593KM 07	020 041 50		0000000 00ML00MN
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PHC	E 0202KM 13	027 085 50		0000000 00ML00MN
PHC	7609241322P	0.30	22500	
PHC	E 0202KM	085 50	00 -003	0000000 00ML00MN
ALB	7609241322P	22560 0.20		
ALB	E 0418KM 33	-043 109 50		0000000 00ML00MN
VIC	7609241322P	23140 -0.50		
VIC	E 0548KM 13	027 112 50		0000000 00ML00MN
FSJ	7609241322P	23190 0.00		
FSJ	NE 0593KM 01	-007 041 50		0000000 00ML00MN
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PHC	7611092017P	0.30	18025				
PHC	E 0186KM	083 50	04 -030	0000000	00ML00MN		
ALB	7611092017P	18105 0.20		0000000	00ML00MN		
ALB	E 0401KM	00 -002 109 50		0000000	00ML00MN		
VIC	7611092017P	18275 -0.50		0000000	00ML00MN		
VIC	SE 0531KM	04 -032 113 50		0000000	00ML00MN		
FSJ	7611092017P	18340 0.00		0000000	00ML00MN		
FSJ	NE 0586KM	11 -052 040 50		0000000	00ML00MN		
FSJ	7611092017P	-0.30	19340				
FSJ	NE 0586KM	040 50	01 016	0000000	00ML00MN		
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PHC	7611101619P	20180 0.20					
PHC	E 0204KM	15 003 086 50		0000000	00ML00MN		
PHC	7611101619P	0.30	20395				
PHC	E 0204KM	086 50	05 -002	0000000	00ML00MN		
FSJ	7611101619P	21080 0.00					
FSJ	NE 0593KM	15 -003 041 50		0000000	00ML00MN		
FSJ	7611101619P	-0.30	22080				
FSJ	NE 0593KM	041 50	05 002	0000000	00ML00MN		
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PHC	7612311805P	05594 0.20					
PHC	E 0193KM	01 011 081 50		0000000	00ML00MN		
PHC	7612311805P	0.30	06200				
PHC	E 0193KM	081 50	05 023	0000000	00ML00MN		
ALB	7612311805P	06260 0.20					
ALB	E 0405KM	14 -037 107 50		0000000	00ML00MN		
FSJ	7612311805P	06515 0.00					
FSJ	NE 0596KM	16 039 040 50		0000000	00ML00MN		
FSJ	7612311805P	-0.30	07510				
FSJ	NE 0596KM	040 50	13 -036	0000000	00ML00MN		
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PHC	E 0224KM	00 000 099 50		0000000	00ML00MN		
PHC	7702070216P	0.30	17320				
PHC	E 0224KM	099 50	00 000	0000000	00ML00MN		
FSJ	7702070216P	17530 0.00					
FSJ	NE 0570KM	00 000 046 50		0000000	00ML00MN		
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PHC	E 0200KM	35 -014 085 50		0000000	00ML00MN		
PHC	7703060111P	0.30	12495				
PHC	E 0200KM	085 50	00 001	0000000	00ML00MN		
ALB	7703060111P	12560 0.20					
ALB	E 0416KM	13 008 108 50		0000000	00ML00MN		
FSJ	7703060111P	13190 0.00					
FSJ	NE 0593KM	01 002 041 50		0000000	00ML00MN		
FSJ	7703060111P	-0.30	14190				
FSJ	NE 0593KM	041 50	00 001	0000000	00ML00MN		
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PHC	E 0201KM	07 -014 083 50		0000000	00ML00MN		
PHC	7703150615P	0.30	16010				
PHC	E 0201KM	083 50	07 014	0000000	00ML00MN		
ALB	7703150615P	16070 0.20					
ALB	E 0414KM	02 008 108 50		0000000	00ML00MN		
VIC	7703150615P	16240 -0.50					
VIC	E 0543KM	09 -015 112 50		0000000	00ML00MN		
FSJ	7703150615P	16310 0.00					
FSJ	NE 0598KM	23 025 040 50		0000000	00ML00MN		
FSJ	7703150615P	-0.30	17310				
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PHC	E 0210KM	14 052 085 50		0000000	00ML00MN		
PHC	7703161546P	0.30	47150				
PHC	E 0210KM	085 50	01 -014	0000000	00ML00MN		
ALB	7703161546P	47210 0.20					
ALB	E 0425KM	15 053 108 50		0000000	00ML00MN		
VIC	7703161546P	47370 -0.50					

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 FSJ 7703161546P 47430 0.00
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 PHC 7704031845P 0.30 46360
 PHC E 0206KM 083 50 0000000 00ML00MN
 ALB 7704031845P 46404 0.20
 ALB E 0418KM 28 -079 107 50 0000000 00ML00MN
 VIC 7704031845P 46585 -0.50
 VIC E 0547KM 01 011 111 50 0000000 00ML00MN
 FSJ 7704031845P 47055 0.00
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 PHC E 0207KM 082 50 0000000 00ML00MN
 ALB 7704251549P 50260 0.20
 ALB E 0419KM 05 -037 107 50 0000000 00ML00MN
 VIC 7704251549P 50430 -0.50
 VIC E 0547KM 10 -055 111 50 0000000 00ML00MN
 FSJ 7704251549P 50510 0.00
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 PHC 7705201505P 0.30 06345
 PHC E 0197KM 068 50 15 000 0000000 00ML00MN
 FSJ 7705201505P 07090 0.00
 FSJ NE 0626KM 00 000 036 50 0000000 00ML00MN
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 PHC E 0225KM 00 000 095 50 0000000 00ML00MN
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 FSJ NE 0582KM 15 000 045 50 0000000 00ML00MN
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 PHC E 0220KM 095 50 04 -013 0000000 00ML00MN
 ALB 7707090804P 05190 0.20
 ALB E 0448KM 30 035 112 50 0000000 00ML00MN
 VIC 7707090804P 05360 -0.50
 VIC SE 0579KM 05 -014 115 50 0000000 00ML00MN
 FSJ 7707090804P 05355 0.00
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 PHC E 0206KM 077 50 00 -003 0000000 00ML00MN
 ALB 7712250721P 21525 0.20
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 VIC 7712250721P 22090 -0.50
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 FSJ 7712250721P 22190 0.00
 FSJ NE 0616KM 01 -005 039 50 0000000 00ML00MN

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PHC 7801112028P 0.30 29309
PHC E 0206KM 083 50 05 -009
ALB 7801112028P 29365 0.20
ALB E 0419KM 04 -008 107 50
VIC 7801112028P 29540 -0.50
VIC E 0548KM 23 019 111 50
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VIC SE 0545KM 18 072 113 50
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ALB SE 0468KM 03 010 113 50
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ALB E 0402KM 11 -040 107 50
PGC 7803261940P 4048 -0.50
PGC E 0522KM 21 054 110 50
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GDR 7805071357P 57540 0.40
GDR E 0337KM 02 011 106 50
ALB 7805071357P 58074 0.20
ALB E 0441KM 00 006 109 50
PGC 7805071357P 58235 -0.50
PGC E 0562KM 00 -001 111 50
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PHC E 0233KM 11 -119 100 50
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ALB SE 0465KM 02 -045 114 50
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 PHC 7805261929P 29495 0.20
 PHC E 0240KM 40 054 097 50
 GDR 7805261929P 30045 0.40
 GDR E 0364KM 06 -020 110 50
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 ALB E 0469KM 12 -029 112 50
 FSJ 7805261929P -0.30 31325 0000000 00ML00MN
 FSJ NE 0585KM 046 50 02 -012 0000000 00ML00MN
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 PHC 7805262001P 02284 0.20
 PHC E 0237KM 15 -054 096 50
 FSJ 7805262001P -0.30 04130 0000000 00ML00MN
 FSJ NE 0587KM 046 50 05 -030 0000000 00ML00MN
 FSJ 7805262001P 03145 0.00
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 PHC 7810070455P 55416 0.20
 PHC E 0207KM 05 021 089 50
 GDR 7810070455P 55564 0.40
 GDR E 0324KM 06 023 107 50
 ALB 7810070455P 56100 0.20
 ALB E 0428KM 13 035 110 50
 PGC 7810070455P 56254 -0.50
 PGC E 0549KM 21 -044 112 50
 FSJ 7810070455P -0.30 57300 0000000 00ML00MN
 FSJ NE 0587KM 042 50 06 022 0000000 00ML00MN
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 FSJ NE 0587KM 15 -036 042 50
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 PHC E 0201KM 082 50 00 -001 0000000 00ML00MN
 PHC 7811011104P 05084 0.20
 PHC E 0201KM 02 018 082 50 0000000 00ML00MN
 GDR 7811011104P 05223 0.40
 GDR E 0311KM 03 024 103 50
 ALB 7811011104P 05360 0.20
 ALB E 0414KM 19 062 107 50
 PGC 7811011104P 05505 -0.50
 PGC E 0534KM 46 -096 110 50
 FSJ 7811011104P -0.30 07000 0000000 00ML00MN
 FSJ NE 0600KM 040 50 00 -010 0000000 00ML00MN
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 PHC E 0212KM 088 50 12 036 0000000 00ML00MN
 PHC 7811111744P 44595 0.20
 PHC E 0212KM 02 014 088 50 0000000 00ML00MN
 GDR 7811111744P 0.00 45480 0000000 00ML00MN
 GDR E 0327KM 106 50 00 -006 0000000 00ML00MN
 GDR 7811111744P 45140 0.40
 GDR E 0327KM 00 002 106 50 0000000 00ML00MN
 ALB 7811111744P 45270 0.20
 ALB E 0431KM 18 -042 109 50
 PGC 7811111744P 45435 -0.50
 PGC E 0552KM 01 -008 111 50 0000000 00ML00MN

FSJ 7811111744P -0.30 46480
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 FSJ 7811111744P 45490 0.00
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 PHC 7902160126P 26550 0.20
 PHC E 0209KM 05 005 068 50 0000000 00ML00MN
 GDR 7902160126P 27060 0.40
 GDR E 0297KM 16 -009 094 50 0000000 00ML00MN
 FSJ 7902160126P -0.30 28540
 FSJ NE 0636KM 037 50 13 -009 0000000 00ML00MN
 FSJ 7902160126P 27500 0.00
 FSJ NE 0636KM 09 007 037 50 0000000 00ML00MN
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 PHC E 0205KM 069 50 00 -003 0000000 00ML00MN
 PHC 7902160301P 02200 0.20
 PHC E 0205KM 31 -036 069 50 0000000 00ML00MN
 GDR 7902160301P 02320 0.40
 GDR E 0296KM 16 026 095 50 0000000 00ML00MN
 FSJ 7902160301P -0.30 04190
 FSJ NE 0631KM 037 50 03 011 0000000 00ML00MN
 FSJ 7902160301P 03152 0.00
 FSJ NE 0631KM 00 002 037 50 0000000 00ML00MN
 Z
 +49.783-130.30301ML=0.0 1309437 13031979 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 7903131309P 0.30 10410
 PHC NE 0229KM 062 50 30 000 0000000 00ML00MN
 PHC 7903131309P 10170 0.20
 PHC NE 0229KM 00 000 062 50 0000000 00ML00MN
 FSJ 7903131309P 11130 0.00
 FSJ NE 0664KM 00 000 036 50 0000000 00ML00MN
 Z
 +50.002-130.27001ML=0.0 1351169 14031979 00.1450.286 0.0 6 6 01.74 2 5.00 0 8MN=0.0
 PHC 7903141351P 0.30 52090
 PHC E 0217KM 068 50 19 -237 0000000 00ML00MN
 PHC 7903141351P 51478 0.20
 PHC E 0217KM 02 -079 068 50 0000000 00ML00MN
 GDR 7903141351P 0.00 52340
 GDR E 0304KM 093 50 23 262 0000000 00ML00MN
 GDR 7903141351P 51580 0.40
 GDR E 0304KM 08 -157 093 50 0000000 00ML00MN
 FSJ 7903141351P -0.30 53490
 FSJ NE 0644KM 037 50 01 060 0000000 00ML00MN
 FSJ 7903141351P 52450 0.00
 FSJ NE 0644KM 07 150 037 50 0000000 00ML00MN
 Z
 +50.026-130.01501ML=0.0 1429472 14031979 00.0170.035 0.0 6 6 00.21 2 5.00 0 8MN=0.0
 PHC 7903141429P 0.30 30380
 PHC NE 0199KM 067 50 23 032 0000000 00ML00MN
 PHC 7903141429P 30166 0.20
 PHC NE 0199KM 00 -004 067 50 0000000 00ML00MN
 GDR 7903141429P 0.00 30575
 GDR E 0286KM 094 50 04 -013 0000000 00ML00MN
 GDR 7903141429P 30275 0.40
 GDR E 0286KM 02 -009 094 50 0000000 00ML00MN
 FSJ 7903141429P -0.30 32155
 FSJ NE 0630KM 036 50 19 -029 0000000 00ML00MN
 FSJ 7903141429P 31124 0.00
 FSJ NE 0630KM 12 023 036 50 0000000 00ML00MN
 Z
 +49.936-130.02701ML=0.0 1436219 14031979 00.0460.093 0.0 5 5 00.39 2 5.00 0 8MN=0.0
 PHC 7903141436P 0.30 37135
 PHC NE 0204KM 064 50 01 009 0000000 00ML00MN
 PHC 7903141436P 36518 0.20
 PHC NE 0204KM 01 -010 064 50 0000000 00ML00MN
 GDR 7903141436P 37016 0.40
 GDR E 0286KM 28 -066 092 50 0000000 00ML00MN
 PGC 7903141436P 3731 -0.50
 PGC E 0500KM 20 056 104 50 0000000 00ML00MN
 FSJ 7903141436P 37480 0.00

FSJ	NE 0639KM 01	011 036 50						0000000 00ML00MN
	Z							
+49.997	-130.07401ML=0.0	1513303 14031979	00.0330.072	0.0	6	6	00.35 2 5.00	0 8MN=0.0
PHC	7903141513P	0.30	14220					
PHC	NE 0204KM	066 50	01 008				0000000 00ML00MN	
PHC	7903141513P	14003 0.20						
PHC	NE 0204KM 01	-008 066 50					0000000 00ML00MN	
GDR	7903141513P	14105 0.40						
GDR	E 0290KM 39	-068 093 50					0000000 00ML00MN	
ALB	7903141513P	14240 0.20						
ALB	E 0388KM 01	012 100 50					0000000 00ML00MN	
PGC	7903141514P	1440 -0.50						
PGC	E 0504KM 18	047 105 50					0000000 00ML00MN	
FSJ	7903141513P	14560 0.00						
FSJ	NE 0636KM 01	010 036 50					0000000 00ML00MN	
	Z							
+49.986	-130.03701ML=0.0	1546046 14031979	00.0170.024	0.0	4	4	00.08 2 5.00	0 8MN=0.0
PHC	7903141546P	0.30	46557					
PHC	NE 0202KM	066 50	01 -002				0000000 00ML00MN	
PHC	7903141546P	46345 0.20						
PHC	NE 0202KM 29	014 066 50					0000000 00ML00MN	
GDR	7903141546P	46450 0.40						
GDR	E 0287KM 06	-006 093 50					0000000 00ML00MN	
FSJ	7903141546P	47300 0.00						
FSJ	NE 0635KM 05	-006 036 50					0000000 00ML00MN	
	Z							
+50.394	-130.18501ML=0.0	1059300 08111979	00.0280.049	0.0	5	5	00.23 2 5.00	0 8MN=0.0
PHC	7911081059P	0.30	60203					
PHC	E 0198KM	079 50	00 001				0000000 00ML00MN	
PHC	7911081059P	59592 0.20						
PHC	E 0198KM 02	-011 079 50					0000000 00ML00MN	
ALB	7911081059P	60262 0.20						
ALB	E 0405KM 29	039 106 50					0000000 00ML00MN	
PGC	7911081059P	60415 -0.50						
PGC	E 0525KM 19	-032 109 50					0000000 00ML00MN	
FSB	7911081059P	60516 0.00						
FSB	NE 0604KM 00	003 039 50					0000000 00ML00MN	
	Z							
+50.530	-130.30701ML=0.0	0148139 12121979	00.0770.112	0.0	4	4	00.40 2 5.00	0 8MN=0.0
PHC	7912120148P	0.30	49055					
PHC	E 0205KM	083 50	01 -011				0000000 00ML00MN	
PHC	7912120148P	48447 0.20						
PHC	E 0205KM 29	067 083 50					0000000 00ML00MN	
ALB	7912120148P	49110 0.20						
ALB	E 0418KM 08	-035 107 50					0000000 00ML00MN	
FSB	7912120148P	49345 0.00						
FSB	NE 0598KM 03	-021 040 50					0000000 00ML00MN	
	Z							
+50.841	-130.50501ML=0.0	1401549 19061980	00.0330.096	0.0	7	7	00.55 2 5.00	0 8MN=0.0
PHC	8006191401P	0.30	02492					
PHC	E 0217KM	093 50	04 -033				0000000 00ML00MN	
PHC	8006191401P	02266 0.20						
PHC	E 0217KM 00	-009 093 50					0000000 00ML00MN	
GDR	8006191401P	02420 0.40						
GDR	E 0338KM 00	002 109 50					0000000 00ML00MN	
ALB	8006191401P	02550 0.20						
ALB	E 0443KM 09	-052 111 50					0000000 00ML00MN	
PGC	8006191402P	03128 -0.50						
PGC	SE 0564KM 36	105 113 50					0000000 00ML00MN	
FSB	8006191401P	-0.30	04130					
FSB	NE 0582KM	044 50	08 050				0000000 00ML00MN	
FSB	8006191401P	03130 0.00						
FSB	NE 0582KM 13	-062 044 50					0000000 00ML00MN	
	Z							
+50.912	-130.72201ML=0.0	0344210 12071980	00.0170.049	0.0	7	7	00.28 2 5.00	0 8MN=0.0
PHC	8007120344P	0.30	45190					
PHC	E 0233KM	094 50	05 -020				0000000 00ML00MN	
PHC	8007120344P	44550 0.20						
PHC	E 0233KM 04	018 094 50					0000000 00ML00MN	
GDR	8007120344P	45100 0.40						
GDR	E 0355KM 09	-027 109 50					0000000 00ML00MN	
ALB	8007120344P	45238 0.20						
ALB	E 0460KM 00	-003 111 50					0000000 00ML00MN	
PGC	8007120344P	45405 -0.50						
PGC	SE 0581KM 24	044 113 50					0000000 00ML00MN	

FSB	8007120344P	-0.30	46400					
FSB	NE 0587KM	045 50	09 026	0000000	00ML00MN			
FSB	8007120344P	45400 0.00						
FSB	NE 0587KM 18 -037	045 50		0000000	00ML00MN			
	Z							
+50.246-130.13901ML=0.0	0342475	02101980 00.0330.064	0.0 6 6	00.33 2 5.00	0 8MN=0.0			
PHC	8010020342P	0.30	43380					
PHC	E 0199KM	074 50	00 003	0000000	00ML00MN			
PHC	8010020342P	43170 0.20						
PHC	E 0199KM 01	008 074 50		0000000	00ML00MN			
GDR	8010020342P	43290 0.40						
GDR	E 0297KM 10 -033	098 50		0000000	00ML00MN			
ALB	8010020342P	43420 0.20						
ALB	E 0398KM 14 -039	104 50		0000000	00ML00MN			
PGC	8010020343P	43589 -0.50						
PGC	E 0517KM 35 061	108 50		0000000	00ML00MN			
FSB	8010020342P	44105 0.00		0000000	00ML00MN			
FSB	NE 0615KM 00 001	038 50		0000000	00ML00MN			
	Z							
+50.752-130.42401ML=0.0	0754012	06111980 00.0250.042	0.0 5 5	00.19 2 5.00	0 8MN=0.0			
PHC	8011060754P	0.30	54545					
PHC	E 0212KM	090 50	01 006	0000000	00ML00MN			
PHC	8011060754P	54318 0.20						
PHC	E 0212KM 39 -038	090 50		0000000	00ML00MN			
GDR	8011060754P	54472 0.40						
GDR	E 0330KM 01 006	107 50		0000000	00ML00MN			
PGC	8011060754P	5517 -0.50						
PGC	E 0555KM 07 016	112 50		0000000	00ML00MN			
FSB	8011060754P	55204 0.00		0000000	00ML00MN			
FSB	NE 0585KM 03 010	043 50		0000000	00ML00MN			
	Z							
+50.758-130.51501ML=0.0	0455166	09111980 00.0150.037	0.0 5 5	00.17 2 5.00	0 8MN=0.0			
PHC	8011090455P	0.30	56112					
PHC	E 0218KM	090 50	07 -014	0000000	00ML00MN			
PHC	8011090455P	55486 0.20						
PHC	E 0218KM 07 014	090 50		0000000	00ML00MN			
GDR	8011090455P	56035 0.40						
GDR	E 0336KM 03 009	107 50		0000000	00ML00MN			
FSB	8011090455P	-0.30	57360					
FSB	NE 0589KM	043 50	10 016	0000000	00ML00MN			
FSB	8011090455P	56360 0.00		0000000	00ML00MN			
FSB	NE 0589KM 23 -025	043 50		0000000	00ML00MN			
	Z							
+50.729-130.53501ML=0.0	0855530	11111980 00.0110.027	0.0 5 5	00.12 2 5.00	0 8MN=0.0			
PHC	8011110855P	0.30	56480					
PHC	E 0219KM	089 50	00 -002	0000000	00ML00MN			
PHC	8011110855P	56248 0.20						
PHC	E 0219KM 24 -019	089 50		0000000	00ML00MN			
GDR	8011110855P	56400 0.40						
GDR	E 0337KM 22 018	107 50		0000000	00ML00MN			
FSB	8011110855P	-0.30	58130					
FSB	NE 0592KM	043 50	02 006	0000000	00ML00MN			
FSB	8011110855P	57130 0.00		0000000	00ML00MN			
FSB	NE 0592KM 01 -003	043 50		0000000	00ML00MN			
	Z							
+50.526-130.20301ML=0.0	2247019	31121980 00.0230.067	0.0 7 7	00.38 2 5.00	0 8MN=0.0			
PHC	8012312247P	0.30	47520					
PHC	E 0197KM	083 50	00 005	0000000	00ML00MN			
PHC	8012312247P	47315 0.20						
PHC	E 0197KM 12 043	083 50		0000000	00ML00MN			
GDR	8012312247P	47446 0.40						
GDR	E 0308KM 14 -045	104 50		0000000	00ML00MN			
ALB	8012312247P	47590 0.20						
ALB	E 0411KM 23 059	108 50		0000000	00ML00MN			
PGC	8012312247P	4814 -0.50						
PGC	E 0531KM 18 -051	111 50		0000000	00ML00MN			
FSB	8012312247P	-0.30	49220					
FSB	NE 0594KM	040 50	02 -017	0000000	00ML00MN			
FSB	8012312247P	48222 0.00		0000000	00ML00MN			
FSB	NE 0594KM 00 008	040 50		0000000	00ML00MN			
	Z							
+50.540-130.18401ML=0.0	0216597	08011981 00.0310.085	0.0 6 6	00.45 2 5.00	0 8MN=0.0			
PHC	8101080217P	0.30	17496					
PHC	E 0196KM	084 50	02 022	0000000	00ML00MN			
PHC	8101080217P	17293 0.20						

PHC	E	0196KM	21	065	084	50		0000000	00ML00MN
GDR		8101080217P		17425		0.40			
GDR	E	0307KM	02	-020	104	50		0000000	00ML00MN
ALB		8101080217P		17555		0.20			
ALB	E	0410KM	17	-058	108	50		0000000	00ML00MN
FSB		8101080217P				-0.30	19190		
FSB	NE	0592KM			040	50	11 -047	0000000	00ML00MN
FSB		8101080217P		18200		0.00			
FSB	NE	0592KM	07	038	040	50		0000000	00ML00MN
	Z								
+50.011-130.40201ML=0.0 0620091 09011981 00.0360.109 0.0 7 7 00.57 2 5.00 0 8MN=0.0									
PHC		8101090620P		0.30		21060			
PHC	E	0225KM		069	50		08 050	0000000	00ML00MN
PHC		8101090620P		20415		0.20			
PHC	E	0225KM	05	-040	069	50		0000000	00ML00MN
GDR		8101090620P		20521		0.40			
GDR	E	0314KM	26	-092	093	50		0000000	00ML00MN
ALB		8101090620P		21061		0.20			
ALB	E	0411KM	05	039	099	50		0000000	00ML00MN
PGC		8101090620P		21215		-0.50			
PGC	E	0528KM	01	018	104	50		0000000	00ML00MN
FSB		8101090620P				-0.30	22410		
FSB	NE	0647KM		037	50		08 -051	0000000	00ML00MN
FSB		8101090620P		21370		0.00			
FSB	NE	0647KM	18	077	037	50		0000000	00ML00MN
	Z								
+50.753-130.51401ML=0.0 2233458 17011981 00.0050.012 0.0 5 5 00.05 2 5.00 0 8MN=0.0									
PHC		8101172233P		0.30		34405			
PHC	E	0218KM		090	50		06 004	0000000	00ML00MN
PHC		8101172233P		34175		0.20			
PHC	E	0218KM	17	-007	090	50		0000000	00ML00MN
GDR		8101172233P		34325		0.40			
GDR	E	0336KM	00	000	107	50		0000000	00ML00MN
FSB		8101172233P				-0.30	36050		
FSB	NE	0589KM		043	50		07 -004	0000000	00ML00MN
FSB		8101172233P		35055		0.00			
FSB	NE	0589KM	20	008	043	50		0000000	00ML00MN
	Z								
+50.556-130.22701ML=0.0 0119413 22011981 00.0520.081 0.0 6 6 00.48 2 5.00 0 8MN=0.0									
PHC		8101220119P		0.30		20310			
PHC	E	0199KM		084	50		16 -062	0000000	00ML00MN
PHC		8101220119P		20106		0.20			
PHC	E	0199KM	00	-001	084	50		0000000	00ML00MN
GDR		8101220119P				0.00	20580		
GDR	E	0310KM		105	50		29 082	0000000	00ML00MN
GDR		8101220119P		20244		0.40			
GDR	E	0310KM	05	-034	105	50		0000000	00ML00MN
PGC		8101220120P		2054		-0.50			
PGC	E	0534KM	03	-024	111	50		0000000	00ML00MN
FSB		8101220119P		21017		0.00			
FSB	NE	0592KM	07	040	040	50		0000000	00ML00MN
	Z								
+50.569-130.33901ML=0.0 1803254 29011981 00.0120.031 0.0 8 8 00.22 2 5.00 0 8MN=0.0									
PHC		8101291803P		0.30		04177			
PHC	E	0206KM		085	50		08 020	0000000	00ML00MN
PHC		8101291803P		03560		0.20			
PHC	E	0206KM	14	027	085	50		0000000	00ML00MN
GDR		8101291803P				0.00	04430		
GDR	E	0319KM		104	50		03 -012	0000000	00ML00MN
GDR		8101291803P		04101		0.40			
GDR	E	0319KM	08	020	104	50		0000000	00ML00MN
ALB		8101291803P		04232		0.20			
ALB	E	0421KM	01	-007	108	50		0000000	00ML00MN
PGC		8101291803P		0439		-0.50			
PGC	E	0542KM	29	-038	111	50		0000000	00ML00MN
FSB		8101291803P				-0.30	05460		
FSB	NE	0596KM		041	50		12 -025	0000000	00ML00MN
FSB		8101291803P		04461		0.00			
FSB	NE	0596KM	04	015	041	50		0000000	00ML00MN
	Z								
+50.439-130.09201ML=0.0 0233295 12051981 00.0620.096 0.0 6 6 00.59 2 5.00 0 8MN=0.0									
PHC		8105120233P		0.30		34185			
PHC	E	0191KM		080	50		03 034	0000000	00ML00MN
PHC		8105120233P		33585		0.20			
PHC	E	0191KM	10	060	080	50		0000000	00ML00MN

GDR	8105120233P	0.00	34420			
GDR	E 0298KM	103 50	12 -065	0000000	00ML00MN	
GDR	8105120233P	34122 0.40				
GDR	E 0298KM	17 077 103 50		0000000	00ML00MN	
PGC	8105120233P	34403 -0.50				
PGC	E 0520KM	07 -048 110 50		0000000	00ML00MN	
FSB	8105120233P	34495 0.00				
FSB	NE 0596KM	10 -058 039 50		0000000	00ML00MN	
Z						
+50.	728-130.49701ML=0.0	2105459 11091981 00.1130.166 0.0	4 4	00.55 2 5.00	0	8MN=0.0
PHC	8109112105P	0.30	06405			
PHC	E 0217KM	089 50	01 013	0000000	00ML00MN	
PHC	8109112105P	06167 0.20				
PHC	E 0217KM	27 -091 089 50		0000000	00ML00MN	
GDR	8109112105P	06330 0.40				
GDR	E 0334KM	10 056 107 50		0000000	00ML00MN	
FSB	8109112105P	07060 0.00				
FSB	NE 0591KM	02 023 043 50		0000000	00ML00MN	
Z						
+50.	995-130.63101ML=0.0	0414430 13091981 00.0160.027 0.0	4 4	00.08 2 5.00	0	8MN=0.0
PHC	8109130414P	0.30	15400			
PHC	E 0228KM	097 50	00 002	0000000	00ML00MN	
PHC	8109130414P	15160 0.20				
PHC	E 0228KM	27 -013 097 50		0000000	00ML00MN	
GDR	8109130414P	15320 0.40				
GDR	E 0353KM	12 009 111 50		0000000	00ML00MN	
FSB	8109130414P	16010 0.00				
FSB	NE 0576KM	01 003 045 50		0000000	00ML00MN	
Z						
+50.	750-130.64601ML=0.0	1751170 29101981 00.0150.039 0.0	5 5	00.18 2 5.00	0	8MN=0.0
PHC	8110291751P	0.30	52137			
PHC	E 0227KM	090 50	07 -015	0000000	00ML00MN	
PHC	8110291751P	51501 0.20				
PHC	E 0227KM	01 005 090 50		0000000	00ML00MN	
GDR	8110291751P	52051 0.40				
GDR	E 0345KM	10 017 106 50		0000000	00ML00MN	
FSB	8110291751P	-0.30	53380			
FSB	NE 0596KM	043 50	11 018	0000000	00ML00MN	
FSB	8110291751P	52373 0.00				
FSB	NE 0596KM	21 -026 043 50		0000000	00ML00MN	
Z						
+50.	436-130.20001ML=0.0	0218472 20111981 00.0000.000 0.0	3 3	00.00 2 5.00	0	8MN=0.0
PHC	8111200218P	0.30	19375			
PHC	E 0199KM	080 50	00 000	0000000	00ML00MN	
PHC	8111200218P	19165 0.20				
PHC	E 0199KM	15 000 080 50		0000000	00ML00MN	
GDR	8111200218P	19300 0.40				
GDR	E 0306KM	15 000 102 50		0000000	00ML00MN	
Z						
+50.	532-130.22601ML=0.0	1244083 11011982 00.0170.040 0.0	5 5	00.19 2 5.00	0	8MN=0.0
PHC	8201111244P	0.30	44586			
PHC	E 0199KM	083 50	04 -011	0000000	00ML00MN	
PHC	8201111244P	44380 0.20				
PHC	E 0199KM	29 032 083 50		0000000	00ML00MN	
GDR	8201111244P	44516 0.40				
GDR	E 0310KM	02 -009 104 50		0000000	00ML00MN	
FSB	8201111244P	-0.30	46288			
FSB	NE 0594KM	040 50	02 009	0000000	00ML00MN	
FSB	8201111244P	45284 0.00				
FSB	NE 0594KM	12 -021 040 50		0000000	00ML00MN	
Z						
+50.	426-130.44401ML=0.0	0745407 13021982 00.0070.011 0.0	5 5	00.05 2 5.00	0	8MN=0.0
PHC	8202130745P	0.30	46350			
PHC	E 0216KM	081 50	01 002	0000000	00ML00MN	
PHC	8202130745P	46122 0.20				
PHC	E 0216KM	30 -009 081 50		0000000	00ML00MN	
GDR	8202130745P	46257 0.40				
GDR	E 0322KM	02 -002 101 50		0000000	00ML00MN	
PGC	8202130745P	4655 -0.50				
PGC	E 0544KM	13 006 109 50		0000000	00ML00MN	
FSB	8202130745P	47035 0.00				
FSB	NE 0613KM	04 003 040 50		0000000	00ML00MN	
Z						
+50.	534-130.29501ML=0.0	2246370 27021982 00.0000.000 0.0	3 3	00.00 2 5.00	0	8MN=0.0
PHC	8202272246P	0.30	47285			

PHC	E 0204KM	083 50	00 000	0000000 00ML00MN
PHC	8202272246P	47070 0.20		0000000 00ML00MN
PHC	E 0204KM 00	000 083 50		0000000 00ML00MN
GDR	8202272246P	47210 0.40		0000000 00ML00MN
GDR	E 0315KM 30	000 104 50		0000000 00ML00MN
Z				
+50.646-130.41401ML=0.0	0006519 12041982	00.0240.034 0.0	4 4	00.12 2 5.00 0 8MN=0.0
PHC	8204120006P	0.30 07450		
PHC	E 0211KM	087 50	01 -003	0000000 00ML00MN
PHC	8204120006P	07230 0.20		0000000 00ML00MN
PHC	E 0211KM 28	019 087 50		0000000 00ML00MN
GDR	8204120006P	07372 0.40		0000000 00ML00MN
GDR	E 0326KM 10	-011 106 50		0000000 00ML00MN
FSB	8204120006P	08120 0.00		
FSB	NE 0593KM 02	-005 042 50		0000000 00ML00MN
Z				
+50.388-130.14301ML=0.0	1321478 14041982	00.0070.009 0.0	4 4	00.02 2 5.00 0 8MN=0.0
PHC	8204141321P	0.30 22375		
PHC	E 0196KM	079 50	00 000	0000000 00ML00MN
PHC	8204141321P	22168 0.20		0000000 00ML00MN
PHC	E 0196KM 01	001 079 50		0000000 00ML00MN
GDR	8204141321P	22300 0.40		0000000 00ML00MN
GDR	E 0300KM 25	-003 101 50		0000000 00ML00MN
PGC	8204141322P	22593 -0.50		0000000 00ML00MN
PGC	E 0522KM 14	002 109 50		0000000 00ML00MN
VIC	8204141321P			
VIC	E 0530KM	111 50		0000000 00ML00MN
Z				
+50.413-130.14601ML=0.0	1149181 15051982	00.0520.063 0.0	4 4	00.13 2 5.00 0 8MN=0.0
PHC	8205151149P	49470 0.20		
PHC	E 0195KM 00	-003 079 50		0000000 00ML00MN
PHC	8205151149P	0.30 50077		
PHC	E 0195KM	079 50	00 000	0000000 00ML00MN
GDR	8205151149P	50006 0.40		0000000 00ML00MN
GDR	E 0301KM 23	019 102 50		0000000 00ML00MN
ALB	8205151149P	50135 0.20		0000000 00ML00MN
ALB	E 0403KM 17	-016 106 50		0000000 00ML00MN
Z				
+50.480-130.25401ML=0.0	1844583 15051982	00.0170.018 0.0	4 4	00.04 2 5.00 0 8MN=0.0
PHC	8205151844P	45280 0.20		
PHC	E 0202KM 00	-001 082 50		0000000 00ML00MN
PHC	8205151844P	0.30 45493		
PHC	E 0202KM	082 50	00 000	0000000 00ML00MN
GDR	8205151844P	45418 0.40		0000000 00ML00MN
GDR	E 0310KM 23	006 103 50		0000000 00ML00MN
ALB	8205151844P	45550 0.20		0000000 00ML00MN
ALB	E 0413KM 17	-005 107 50		0000000 00ML00MN
Z				
+50.471-130.20401ML=0.0	1848487 15051982	00.0780.087 0.0	4 4	00.18 2 5.00 0 8MN=0.0
PHC	8205151848P	49180 0.20		
PHC	E 0198KM 00	-004 081 50		0000000 00ML00MN
PHC	8205151848P	0.30 49390		
PHC	E 0198KM	081 50	00 000	0000000 00ML00MN
GDR	8205151848P	49320 0.40		0000000 00ML00MN
GDR	E 0307KM 23	028 103 50		0000000 00ML00MN
ALB	8205151848P	49448 0.20		0000000 00ML00MN
ALB	E 0409KM 17	-023 107 50		0000000 00ML00MN
Z				
+50.531-130.22201ML=0.0	1903592 15051982	00.0000.000 0.0	3 3	00.00 2 5.00 0 8MN=0.0
PHC	8205151904P	04285 0.20		
PHC	E 0199KM 15	000 083 50		0000000 00ML00MN
PHC	8205151904P	0.30 04495		
PHC	E 0199KM	083 50	00 000	0000000 00ML00MN
GDR	8205151904P	04425 0.40		0000000 00ML00MN
GDR	E 0309KM 15	000 104 50		0000000 00ML00MN
Z				
+50.473-130.19501ML=0.0	1916209 15051982	00.0000.000 0.0	3 3	00.00 2 5.00 0 8MN=0.0
PHC	8205151916P	16501 0.20		
PHC	E 0198KM 00	000 081 50		0000000 00ML00MN
PHC	8205151916P	0.30 17110		
PHC	E 0198KM	081 50	00 000	0000000 00ML00MN
GDR	8205151916P	17038 0.40		0000000 00ML00MN
GDR	E 0306KM 00	000 103 50		0000000 00ML00MN
Z				
+50.399-130.21901ML=0.0	2130207 15051982	00.0000.000 0.0	3 3	00.00 2 5.00 0 8MN=0.0

PHC 8205152130P 30503 0.20
 PHC E 0201KM 15 000 079 50 0000000 00ML00MN
 PHC 8205152130P 0.30 31115
 PHC E 0201KM 079 50 15 000 0000000 00ML00MN
 GDR 8205152130P 31036 0.40
 GDR E 0306KM 00 000 101 50 0000000 00ML00MN
 Z
 +50.399-130.18901ML=0.0 2153037 15051982 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 8205152153P 53330 0.20
 PHC E 0199KM 00 000 079 50 0000000 00ML00MN
 PHC 8205152153P 0.30 53540
 PHC E 0199KM 079 50 00 000 0000000 00ML00MN
 GDR 8205152153P 53463 0.40
 GDR E 0304KM 00 000 101 50 0000000 00ML00MN
 Z
 +50.330-130.13701ML=0.0 2155172 15051982 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 8205152155P 55463 0.20
 PHC E 0197KM 00 000 077 50 0000000 00ML00MN
 PHC 8205152155P 0.30 56071
 PHC E 0197KM 077 50 00 000 0000000 00ML00MN
 GDR 8205152155P 55592 0.40
 GDR E 0299KM 00 000 100 50 0000000 00ML00MN
 Z
 +50.492-130.21401ML=0.0 2216007 15051982 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 8205152216P 16300 0.20
 PHC E 0199KM 05 000 082 50 0000000 00ML00MN
 PHC 8205152216P 0.30 16510
 PHC E 0199KM 082 50 20 000 0000000 00ML00MN
 GDR 8205152216P 16438 0.40
 GDR E 0308KM 05 000 103 50 0000000 00ML00MN
 Z
 +50.472-130.16601ML=0.0 0504513 16051982 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 8205160504P 05203 0.20
 PHC E 0196KM 00 000 081 50 0000000 00ML00MN
 PHC 8205160504P 0.30 05410
 PHC E 0196KM 081 50 00 000 0000000 00ML00MN
 GDR 8205160504P 05340 0.40
 GDR E 0304KM 00 000 103 50 0000000 00ML00MN
 Z
 +50.490-130.14001ML=0.0 2235108 16051982 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 8205162235P 35395 0.20
 PHC E 0193KM 00 000 082 50 0000000 00ML00MN
 PHC 8205162235P 0.30 36000
 PHC E 0193KM 082 50 00 000 0000000 00ML00MN
 GDR 8205162235P 35533 0.40
 GDR E 0303KM 00 000 104 50 0000000 00ML00MN
 Z
 +50.655-130.42701ML=0.0 1027031 17051982 00.0130.011 0.0 4 4 00.02 2 5.00 0 8MN=0.0
 PHC 8205171027P 27342 0.20
 PHC E 0212KM 00 000 087 50 0000000 00ML00MN
 PHC 8205171027P 0.30 27565
 PHC E 0212KM 087 50 00 000 0000000 00ML00MN
 GDR 8205171027P 27487 0.40
 GDR E 0327KM 23 -004 106 50 0000000 00ML00MN
 ALB 8205171027P 28022 0.20
 ALB E 0430KM 17 003 109 50 0000000 00ML00MN
 Z
 +50.530-130.27601ML=0.0 2026493 30051982 00.0570.058 0.0 4 4 00.13 2 5.00 0 8MN=0.0
 PHC 8205302026P 27191 0.20
 PHC E 0202KM 00 -003 083 50 0000000 00ML00MN
 PHC 8205302026P 0.30 27405
 PHC E 0202KM 083 50 00 000 0000000 00ML00MN
 GDR 8205302026P 27333 0.40
 GDR E 0313KM 23 019 104 50 0000000 00ML00MN
 ALB 8205302026P 27463 0.20
 ALB E 0416KM 17 -016 108 50 0000000 00ML00MN
 Z
 +50.975-130.52101ML=0.0 2240583 03061982 00.0240.040 0.0 4 4 00.12 2 5.00 0 8MN=0.0
 PHC 8206032240P 41302 0.20
 PHC E 0220KM 27 -020 097 50 0000000 00ML00MN
 PHC 8206032240P 0.30 41535
 PHC E 0220KM 097 50 00 003 0000000 00ML00MN
 GDR 8206032240P 41463 0.40
 GDR E 0345KM 12 013 111 50 0000000 00ML00MN
 FSB 8206032240P 42158 0.00

FSB	NE 0572KM 01	004 045 50		0000000 00ML00MN
	Z			
+50.536-130.23401ML=0.0	2026127	05061982 00.0070.017	0.0 5 5	00.08 2 5.00 0 8MN=0.0
PHC 8206052026P	26422	0.20		
PHC E 0199KM 18	010 083 50		0000000 00ML00MN	
PHC 8206052026P	0.30	27032		
PHC E 0199KM	083 50	01 003	0000000 00ML00MN	
GDR 8206052026P	26560	0.40		
GDR E 0310KM 22	-012 104 50		0000000 00ML00MN	
FSB 8206052026P	27330	0.00		
FSB NE 0594KM 03	004 040 50		0000000 00ML00MN	
FSB 8206052026P	-0.30	28330		
FSB NE 0594KM	040 50	06 -006	0000000 00ML00MN	
	Z			
+50.942-130.55401ML=0.0	0052124	06061982 00.0040.007	0.0 4 4	00.02 2 5.00 0 8MN=0.0
PHC 8206060052P	52447	0.20		
PHC E 0222KM 27	-003 096 50		0000000 00ML00MN	
PHC 8206060052P	0.30	53080		
PHC E 0222KM	096 50	00 000	0000000 00ML00MN	
GDR 8206060052P	53004	0.40		
GDR E 0345KM 11	002 110 50		0000000 00ML00MN	
FSB 8206060052P	53304	0.00		
FSB NE 0576KM 01	001 044 50		0000000 00ML00MN	
	Z			
+50.457-130.20201ML=0.0	1107110	08061982 00.0110.029	0.0 6 6	00.15 2 5.00 0 8MN=0.0
PHC 8206081107P	07406	0.20		
PHC E 0198KM 36	029 081 50		0000000 00ML00MN	
PHC 8206081107P	0.30	08013		
PHC E 0198KM	081 50	00 002	0000000 00ML00MN	
GDR 8206081107P	07539	0.40		
GDR E 0306KM 00	-002 103 50		0000000 00ML00MN	
ALB 8206081107P	08070	0.20		
ALB E 0408KM 19	-021 107 50		0000000 00ML00MN	
FSB 8206081107P	08320	0.00		
FSB NE 0600KM 00	002 039 50		0000000 00ML00MN	
FSB 8206081107P	-0.30	09325		
FSB NE 0600KM	039 50	04 -010	0000000 00ML00MN	
	Z			
+50.499-130.22601ML=0.0	1156210	08061982 00.0060.017	0.0 4 4	00.05 2 5.00 0 8MN=0.0
PHC 8206081156P	56505	0.20		
PHC E 0199KM 24	008 082 50		0000000 00ML00MN	
PHC 8206081156P	0.30	57115		
PHC E 0199KM	082 50	00 000	0000000 00ML00MN	
GDR 8206081156P	57042	0.40		
GDR E 0309KM 15	-006 103 50		0000000 00ML00MN	
FSB 8206081156P	-0.30	58420		
FSB NE 0597KM	040 50	01 -002	0000000 00ML00MN	
	Z			
+50.386-130.18101ML=0.0	1453293	08061982 00.0350.081	0.0 5 5	00.37 2 5.00 0 8MN=0.0
PHC 8206081453P	53585	0.20		
PHC E 0198KM 01	-012 079 50		0000000 00ML00MN	
PHC 8206081453P	0.30	54193		
PHC E 0198KM	079 50	06 -029	0000000 00ML00MN	
GDR 8206081453P	54123	0.40		
GDR E 0303KM 15	045 101 50		0000000 00ML00MN	
FSB 8206081453P	54505	0.00		
FSB NE 0605KM 15	-046 039 50		0000000 00ML00MN	
FSB 8206081453P	-0.30	55525		
FSB NE 0605KM	039 50	13 042	0000000 00ML00MN	
	Z			
+50.449-130.20801ML=0.0	1518039	08061982 00.0130.021	0.0 5 5	00.10 2 5.00 0 8MN=0.0
PHC 8206081518P	18332	0.20		
PHC E 0199KM 04	-006 081 50		0000000 00ML00MN	
PHC 8206081518P	0.30	18543		
PHC E 0199KM	081 50	00 000	0000000 00ML00MN	
GDR 8206081518P	18470	0.40		
GDR E 0306KM 30	017 102 50		0000000 00ML00MN	
ALB 8206081518P	19000	0.20		
ALB E 0409KM 16	-012 107 50		0000000 00ML00MN	
FSB 8206081518P	19250	0.00		
FSB NE 0601KM 00	001 039 50		0000000 00ML00MN	
	Z			
+50.440-130.23301ML=0.0	1525392	08061982 00.0020.002	0.0 4 4	00.01 2 5.00 0 8MN=0.0
PHC 8206081525P	26088	0.20		
PHC E 0201KM 28	001 080 50		0000000 00ML00MN	

PHC	8206081525P	0.30	26300			
PHC	E 0201KM	080 50	01 000	0000000	00ML00MN	
GDR	8206081525P	26223	0.40			
GDR	E 0308KM	08 -001 102 50		0000000	00ML00MN	
FSB	8206081525P	27005	0.00			
FSB	NE 0603KM	03 000 039 50		0000000	00ML00MN	
Z						
+50.412-130.15401ML=0.0 1540558 08061982 00.0180.025 0.0 4 4 00.09 2 5.00 0 8MN=0.0						
PHC	8206081540P	41246	0.20			
PHC	E 0196KM	28 -015 079 50		0000000	00ML00MN	
PHC	8206081540P		0.30	41455		
PHC	E 0196KM		079 50	01 002	0000000	00ML00MN
GDR	8206081540P	41382	0.40			
GDR	E 0302KM	08 008 102 50		0000000	00ML00MN	
FSB	8206081540P	42170	0.00			
FSB	NE 0601KM	03 005 039 50		0000000	00ML00MN	
Z						
+50.941-130.47001ML=0.0 0300368 19071982 00.0340.060 0.0 5 5 00.25 2 5.00 0 8MN=0.0						
PHC	8207190300P	01084	0.20			
PHC	E 0216KM	01 007 096 50		0000000	00ML00MN	
PHC	8207190300P		0.30	01310		
PHC	E 0216KM		096 50	00 -002	0000000	00ML00MN
GDR	8207190300P	01244	0.40			
GDR	E 0340KM	23 038 111 50		0000000	00ML00MN	
ALB	8207190300P	01372	0.20			
ALB	SE 0445KM	26 -041 113 50		0000000	00ML00MN	
FSB	8207190300P	01542	0.00			
FSB	NE 0572KM	00 -002 044 50		0000000	00ML00MN	
Z						
+50.953-130.47701ML=0.0 0351436 19071982 00.0060.010 0.0 4 4 00.03 2 5.00 0 8MN=0.0						
PHC	8207190351P	52152	0.20			
PHC	E 0216KM	27 -005 096 50		0000000	00ML00MN	
PHC	8207190351P		0.30	52380		
PHC	E 0216KM		096 50	00 001	0000000	00ML00MN
GDR	8207190351P	52310	0.40			
GDR	E 0341KM	11 003 111 50		0000000	00ML00MN	
FSB	8207190351P	53010	0.00			
FSB	NE 0572KM	01 001 044 50		0000000	00ML00MN	
Z						
+50.941-130.52501ML=0.0 0456252 19071982 00.0260.042 0.0 4 4 00.13 2 5.00 0 8MN=0.0						
PHC	8207190456P	56570	0.20			
PHC	E 0220KM	27 -021 096 50		0000000	00ML00MN	
PHC	8207190456P		0.30	57203		
PHC	E 0220KM		096 50	00 003	0000000	00ML00MN
GDR	8207190456P	57130	0.40			
GDR	E 0343KM	11 014 110 50		0000000	00ML00MN	
FSB	8207190456P	57430	0.00			
FSB	NE 0575KM	01 004 044 50		0000000	00ML00MN	
Z						
+50.940-130.52601ML=0.0 0641194 19071982 00.0040.006 0.0 4 4 00.02 2 5.00 0 8MN=0.0						
PHC	8207190641P	41514	0.20			
PHC	E 0220KM	27 -003 096 50		0000000	00ML00MN	
PHC	8207190641P		0.30	42145		
PHC	E 0220KM		096 50	00 000	0000000	00ML00MN
GDR	8207190641P	42071	0.40			
GDR	E 0343KM	11 002 110 50		0000000	00ML00MN	
FSB	8207190641P	42372	0.00			
FSB	NE 0575KM	01 001 044 50		0000000	00ML00MN	
Z						
+50.981-130.49001ML=0.0 0714418 19071982 00.0140.023 0.0 4 4 00.07 2 5.00 0 8MN=0.0						
PHC	8207190714P	15135	0.20			
PHC	E 0218KM	27 -011 097 50		0000000	00ML00MN	
PHC	8207190714P		0.30	15365		
PHC	E 0218KM		097 50	00 001	0000000	00ML00MN
GDR	8207190714P	15295	0.40			
GDR	E 0343KM	12 007 111 50		0000000	00ML00MN	
FSB	8207190714P	15590	0.00			
FSB	NE 0570KM	01 002 045 50		0000000	00ML00MN	
Z						
+50.944-130.54001ML=0.0 0718356 19071982 00.0030.005 0.0 4 4 00.02 2 5.00 0 8MN=0.0						
PHC	8207190718P	19078	0.20			
PHC	E 0221KM	27 -003 096 50		0000000	00ML00MN	
PHC	8207190718P		0.30	19310		
PHC	E 0221KM		096 50	00 000	0000000	00ML00MN
GDR	8207190718P	19235	0.40			

GDR E 0345KM 12 002 110 50 0000000 00ML00MN
 FSB 8207190718P 19535 0.00
 FSB NE 0575KM 01 001 044 50 0000000 00ML00MN
 Z
 +50.957-130.54201ML=0.0 0808386 19071982 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 8207190808P 09108 0.20
 PHC E 0221KM 00 000 096 50 0000000 00ML00MN
 PHC 8207190808P 0.30 09340
 PHC E 0221KM 096 50 00 000 0000000 00ML00MN
 GDR 8207190808P 09265 0.40
 GDR E 0345KM 00 000 111 50 0000000 00ML00MN
 Z
 +50.983-130.44401ML=0.0 1323251 19071982 00.0040.006 0.0 4 4 00.02 2 5.00 0 8MN=0.0
 PHC 8207191323P 23565 0.20
 PHC E 0215KM 27 -003 097 50 0000000 00ML00MN
 PHC 8207191323P 0.30 24191
 PHC E 0215KM 097 50 00 000 0000000 00ML00MN
 GDR 8207191323P 24124 0.40
 GDR E 0340KM 12 002 111 50 0000000 00ML00MN
 FSB 8207191323P 24420 0.00
 FSB NE 0567KM 01 001 044 50 0000000 00ML00MN
 Z
 +50.957-130.44001ML=0.0 1740067 19071982 00.0110.018 0.0 4 4 00.05 2 5.00 0 8MN=0.0
 PHC 8207191740P 40379 0.20
 PHC E 0214KM 27 -009 096 50 0000000 00ML00MN
 PHC 8207191740P 0.30 41005
 PHC E 0214KM 096 50 00 001 0000000 00ML00MN
 GDR 8207191740P 40538 0.40
 GDR E 0338KM 11 006 111 50 0000000 00ML00MN
 FSB 8207191740P 41238 0.00
 FSB NE 0569KM 01 002 044 50 0000000 00ML00MN
 Z
 +50.451-130.05801ML=0.0 2005443 03091982 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 8209032005P 06123 0.20
 PHC E 0188KM 00 000 080 50 0000000 00ML00MN
 PHC 8209032005P 0.30 06323
 PHC E 0188KM 080 50 30 000 0000000 00ML00MN
 GDR 8209032005P 06259 0.40
 GDR E 0296KM 00 000 103 50 0000000 00ML00MN
 Z
 +50.552-130.26901ML=0.0 0739430 05091982 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 8209050739P 40127 0.20
 PHC E 0202KM 00 000 084 50 0000000 00ML00MN
 PHC 8209050739P 0.30 40340
 PHC E 0202KM 084 50 30 000 0000000 00ML00MN
 FSB 8209050739P 41033 0.00
 FSB NE 0595KM 00 000 040 50 0000000 00ML00MN
 Z
 +50.499-130.25101ML=0.0 0227521 11101982 00.0060.008 0.0 4 4 00.03 2 5.00 0 8MN=0.0
 PHC 8210110227P 28217 0.20
 PHC E 0201KM 28 -005 082 50 0000000 00ML00MN
 PHC 8210110227P 0.30 28430
 PHC E 0201KM 082 50 01 001 0000000 00ML00MN
 GDR 8210110227P 28356 0.40
 GDR E 0311KM 09 003 103 50 0000000 00ML00MN
 FSB 8210110227P 29129 0.00
 FSB NE 0598KM 02 001 040 50 0000000 00ML00MN
 Z
 +50.485-130.21201ML=0.0 0553297 11101982 00.0110.015 0.0 4 4 00.05 2 5.00 0 8MN=0.0
 PHC 8210110553P 53590 0.20
 PHC E 0199KM 28 -009 082 50 0000000 00ML00MN
 PHC 8210110553P 0.30 54201
 PHC E 0199KM 082 50 01 001 0000000 00ML00MN
 GDR 8210110553P 54129 0.40
 GDR E 0308KM 09 005 103 50 0000000 00ML00MN
 FSB 8210110553P 54505 0.00
 FSB NE 0598KM 03 003 040 50 0000000 00ML00MN
 Z
 +50.491-130.19401ML=0.0 2000325 23101982 00.0260.043 0.0 5 5 00.20 2 5.00 0 8MN=0.0
 PHC 8210232000P 01019 0.20
 PHC E 0197KM 12 022 082 50 0000000 00ML00MN
 PHC 8210232000P 0.30 01225
 PHC E 0197KM 082 50 01 -005 0000000 00ML00MN
 GDR 8210232000P 01157 0.40
 GDR E 0306KM 12 022 103 50 0000000 00ML00MN

ALB 8210232000P 01285 0.20
 ALB E 0409KM 24 -031 107 50 0000000 00ML00MN
 FSB 8210232000P 01530 0.00
 FSB NE 0596KM 02 -008 040 50 0000000 00ML00MN
 Z
 +50.063-130.18701ML=0.0 0331263 06011983 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 8301060331P 31570 0.20
 PHC E 0209KM 00 000 069 50 0000000 00ML00MN
 PHC 8301060331P 0.30 32190
 PHC E 0209KM 069 50 00 000 0000000 00ML00MN
 GDR 8301060331P 32083 0.40
 GDR E 0299KM 30 000 094 50 0000000 00ML00MN
 Z
 +50.743-130.49801ML=0.0 0620500 10021983 00.0120.031 0.0 5 5 00.14 2 5.00 0 8MN=0.0
 PHC 8302100620P 21214 0.20
 PHC E 0217KM 29 -024 090 50 0000000 00ML00MN
 PHC 8302100620P 0.30 21445
 PHC E 0217KM 090 50 04 009 0000000 00ML00MN
 GDR 8302100620P 21366 0.40
 GDR E 0335KM 02 007 107 50 0000000 00ML00MN
 FSB 8302100620P 22098 0.00
 FSB NE 0590KM 12 016 043 50 0000000 00ML00MN
 FSB 8302100620P -0.30 23092
 FSB NE 0590KM 043 50 03 -007 0000000 00ML00MN
 Z
 +50.533-130.24801ML=0.0 0902418 15021983 00.0090.025 0.0 6 6 00.13 2 5.00 0 8MN=0.0
 PHC 8302150902P 03115 0.20
 PHC E 0200KM 06 010 083 50 0000000 00ML00MN
 PHC 8302150902P 0.30 03325
 PHC E 0200KM 083 50 04 -008 0000000 00ML00MN
 GDR 8302150902P 03256 0.40
 GDR E 0311KM 22 020 104 50 0000000 00ML00MN
 ALB 8302150902P 03386 0.20
 ALB E 0414KM 15 -016 108 50 0000000 00ML00MN
 FSB 8302150902P 04021 0.00
 FSB NE 0595KM 10 -013 040 50 0000000 00ML00MN
 FSB 8302150902P -0.30 05025
 FSB NE 0595KM 040 50 03 008 0000000 00ML00MN
 Z
 +50.512-130.24701ML=0.0 2040292 27021983 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 8302272040P 40588 0.20
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 PHC 8302272040P 0.30 41200
 PHC E 0201KM 083 50 20 000 0000000 00ML00MN
 GDR 8302272040P 41127 0.40
 GDR E 0311KM -0.5 000 104 50 0000000 00ML00MN
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 PHC E 0216KM 27 018 097 50 0000000 00ML00MN
 PHC 8303132022P 0.30 23490
 PHC E 0216KM 097 50 00 -002 0000000 00ML00MN
 GDR 8303132022P 23420 0.40
 GDR E 0341KM 12 -012 111 50 0000000 00ML00MN
 FSB 8303132022P 24118 0.00
 FSB NE 0569KM 01 -004 044 50 0000000 00ML00MN
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 PHC E 0210KM 00 003 087 50 0000000 00ML00MN
 PHC 8303151124P 0.30 25231
 PHC E 0210KM 087 50 07 -023 0000000 00ML00MN
 GDR 8303151124P 25159 0.40
 GDR E 0325KM 11 030 105 50 0000000 00ML00MN
 FSB 8303151124P 25502 0.00
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 FSB 8303151124P -0.30 26510
 FSB NE 0594KM 042 50 12 030 0000000 00ML00MN
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 +50.737-130.44401ML=0.0 1953511 23031983 00.0110.027 0.0 5 5 00.13 2 5.00 0 8MN=0.0
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 PHC E 0213KM 05 -009 090 50 0000000 00ML00MN
 PHC 8303231953P 0.30 54448
 PHC E 0213KM 090 50 07 011 0000000 00ML00MN
 GDR 8303231953P 54371 0.40

GDR E 0331KM 04 -008 107 50 0000000 00ML00MN
 FSB 8303231953P 55107 0.00 0000000 00ML00MN
 FSB NE 0587KM 23 019 042 50 0000000 00ML00MN
 FSB 8303231953P -0.30 56098 0000000 00ML00MN
 FSB NE 0587KM 042 50 10 -013 0000000 00ML00MN
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 PHC E 0204KM 36 -048 068 50 0000000 00ML00MN
 PHC 8307051124P 0.30 24550 0000000 00ML00MN
 PHC E 0204KM 068 50 0000000 00ML00MN
 GDR 8307051124P 24450 0.40 0000000 00ML00MN
 GDR E 0293KM 11 026 095 50 0000000 00ML00MN
 FSB 8307051124P 25285 0.00 0000000 00ML00MN
 FSB NE 0630KM 03 014 037 50 0000000 00ML00MN
 FSB 8307051124P -0.30 26320 0000000 00ML00MN
 FSB NE 0630KM 037 50 00 005 0000000 00ML00MN
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 +50.710-130.55401ML=0.0 2045527 13071983 00.0190.027 0.0. 4 4 00.09 2 5.00 0 8MN=0.0
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 PHC E 0221KM 27 015 089 50 0000000 00ML00MN
 PHC 8307132045P 0.30 46480 0000000 00ML00MN
 PHC E 0221KM 089 50 01 -002 0000000 00ML00MN
 GDR 8307132045P 46395 0.40 0000000 00ML00MN
 GDR E 0337KM 10 -009 106 50 0000000 00ML00MN
 FSB 8307132045P 47130 0.00 0000000 00ML00MN
 FSB NE 0595KM 02 -004 043 50 0000000 00ML00MN
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 PHC E 0212KM 00 000 089 50 0000000 00ML00MN
 PHC 8307271320P 0.30 21340 0000000 00ML00MN
 PHC E 0212KM 089 50 00 000 0000000 00ML00MN
 GDR 8307271320P 21265 0.40 0000000 00ML00MN
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 PHC E 0211KM 28 002 086 50 0000000 00ML00MN
 PHC 8308281637P 0.30 38498 0000000 00ML00MN
 PHC E 0211KM 086 50 01 000 0000000 00ML00MN
 GDR 8308281637P 38420 0.40 0000000 00ML00MN
 GDR E 0325KM 10 -001 105 50 0000000 00ML00MN
 FSB 8308281637P 39170 0.00 0000000 00ML00MN
 FSB NE 0595KM 02 000 042 50 0000000 00ML00MN
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 +50.792-130.50101ML=0.0 2207108 22091983 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
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 PHC E 0217KM 05 000 091 50 0000000 00ML00MN
 PHC 8309222207P 0.30 08053 0000000 00ML00MN
 PHC E 0217KM 091 50 20 000 0000000 00ML00MN
 GDR 8309222207P 07576 0.40 0000000 00ML00MN
 GDR E 0336KM 05 000 108 50 0000000 00ML00MN
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 +50.874-129.75701ML=0.0 1037166 18101983 00.0630.155 0.0 4 4 00.50 2 5.00 0 8MN=0.0
 PHC 8310181037P 37410 0.20 0000000 00ML00MN
 PHC E 0165KM 15 -062 096 50 0000000 00ML00MN
 PHC 8310181037P 0.30 37597 0000000 00ML00MN
 PHC E 0165KM 096 50 05 035 0000000 00ML00MN
 FSB 8310181037P 38310 0.00 0000000 00ML00MN
 FSB NE 0544KM 15 062 040 50 0000000 00ML00MN
 FSB 8310181037P -0.30 39252 0000000 00ML00MN
 FSB NE 0544KM 040 50 05 -035 0000000 00ML00MN
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 +50.552-130.26901ML=0.0 1312233 12111983 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
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 PHC E 0202KM 00 000 084 50 0000000 00ML00MN
 PHC 8311121312P 0.30 13143 0000000 00ML00MN
 PHC E 0202KM 084 50 15 000 0000000 00ML00MN
 GDR 8311121312P 13071 0.40 0000000 00ML00MN
 GDR E 0313KM 15 000 104 50 0000000 00ML00MN
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 +50.439-130.44901ML=0.0 1537097 07121983 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 8312071537P 37413 0.20 0000000 00ML00MN
 PHC E 0216KM 00 000 081 50 0000000 00ML00MN

PHC	8312071537P	0.30	38040			
PHC	E 0216KM	081 50	00 000	0000000	00ML00MN	
GDR	8312071537P	37548 0.40				
GDR	E 0323KM	00 000 101 50		0000000	00ML00MN	
	Z					
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PHC	E 0189KM	15 -040 075 50		0000000	00ML00MN	
PHC	8312100020P	0.30	21086			
PHC	E 0189KM	075 50	05 023	0000000	00ML00MN	
GDR	8312100020P	21013 0.40		0000000	00ML00MN	
GDR	E 0289KM	15 040 100 50		0000000	00ML00MN	
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GDR	E 0289KM	100 50	05 -023	0000000	00ML00MN	
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+50.636-130.294O1ML=0.0 0518246 28121983 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0						
PHC	8312280518P	18545 0.20				
PHC	E 0203KM	00 000 087 50		0000000	00ML00MN	
PHC	8312280518P	0.30	19159			
PHC	E 0203KM	087 50	00 000	0000000	00ML00MN	
GDR	8312280518P	19090 0.40		0000000	00ML00MN	
GDR	E 0317KM	00 000 106 50				
	Z					

** REGION 1, ADDITIONS **

+51.197-130.253O1ML=0.0 0848313 07021966 00.0190.038 0.0 4 4 00.11 2 5.00 0 8MN=0.0
 PHC 6602070848P 49017 0.20
 PHC E 0206KM 27 018 104 50
 PHC 6602070848P 0.30 49232
 PHC E 0206KM 104 50 01 -003
 FSJ 6602070848P 49449 0.00
 FSJ NE 0543KM 01 -003 046 50
 VIC 6602070848P 49494 -0.50
 VIC SE 0575KM 12 -012 119 50
 Z
 +51.160-130.086O1ML=0.0 1345553 07021966 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 6602071345P 46240 0.20
 PHC E 0193KM 15 000 104 50
 PHC 6602071345P 0.30 46445
 PHC E 0193KM 104 50 15 000
 FSJ 6602071345P 47083 0.00
 FSJ NE 0537KM 00 000 045 50
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 +51.344-130.026O1ML=0.0 1423256 07021966 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 6602071423P 23546 0.20
 PHC E 0196KM 00 000 110 50
 PHC 6602071423P 0.30 24153
 PHC E 0196KM 110 50 00 000
 FSJ 6602071423P 24364 0.00
 FSJ NE 0520KM 30 000 046 50
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 +51.125-130.533O1ML=0.0 1540478 07021966 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 6602071540P 41203 0.20
 PHC E 0223KM 00 000 101 50
 PHC 6602071540P 0.30 41437
 PHC E 0223KM 101 50 00 000
 FSJ 6602071540P 42040 0.00
 FSJ NE 0562KM 00 000 046 50
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 PHC E 0208KM 15 000 103 50
 PHC 6602080048P 0.30 49192
 PHC E 0208KM 103 50 15 000
 FSJ 6602080048P 49411 0.00
 FSJ NE 0548KM 00 000 045 50
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 +51.207-130.021O1ML=0.0 0326341 08021966 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 6602080326P 27024 0.20
 PHC E 0190KM 06 000 106 50
 PHC 6602080326P 0.30 27226
 PHC E 0190KM 106 50 24 000
 FSJ 6602080326P 27462 0.00
 FSJ NE 0530KM 00 000 045 50
 Z

** REGION 3 **

+49.303-130.26301ML=0.0 2255571 02071965 00.0550.125 0.0 4 4 00.35 2 5.00 0 8MN=0.0
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 PHC NE 0256KM 28 -058 051 50
 PHC 6507022255P 3.70 56571 0000000 00ML00MN
 PHC NE 0256KM 051 50 01 008 0000000 00ML00MN
 VIC 6507022255P 57006 6.00
 VIC E 0510KM 02 015 097 50 0000000 00ML00MN
 FSJ 6507022255P 57288 3.30 0000000 00ML00MN
 FSJ NE 0707KM 10 035 033 50 0000000 00ML00MN
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 +49.034-129.58001ML=0.0 1332386 23081965 00.0030.009 0.0 4 4 00.02 2 5.00 0 8MN=0.0
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 PHC NE 0242KM 25 004 039 50 0000000 00ML00MN
 PHC 6508231332P 3.70 33353 0000000 00ML00MN
 PHC NE 0242KM 039 50 00 000 0000000 00ML00MN
 VIC 6508231332P 33352 6.00 0000000 00ML00MN
 VIC E 0457KM 01 -001 095 50 0000000 00ML00MN
 FSJ 6508231332P 34099 3.30 0000000 00ML00MN
 FSJ NE 0707KM 14 -003 029 50 0000000 00ML00MN
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 +49.639-129.60901ML=0.0 1636115 30031966 00.0320.078 0.0 4 4 00.22 2 5.00 0 8MN=0.0
 PHC 6603301636P 36376 3.50 0000000 00ML00MN
 PHC NE 0196KM 28 037 052 50
 PHC 6603301636P 3.70 36578 01 -006 0000000 00ML00MN
 PHC NE 0196KM 052 50
 VIC 6603301636P 37097 6.00 0000000 00ML00MN
 VIC E 0470KM 02 -009 103 50 0000000 00ML00MN
 FSJ 6603301636P 37354 3.30 0000000 00ML00MN
 FSJ NE 0650KM 09 -022 032 50 0000000 00ML00MN
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 +49.131-130.27201ML=0.0 1444587 07091966 00.0500.121 0.0 4 4 00.33 2 5.00 0 8MN=0.0
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 PHC NE 0269KM 27 -054 048 50
 PHC 6609071444P 3.70 46016 00 007 0000000 00ML00MN
 PHC NE 0269KM 048 50
 VIC 6609071444P 46020 6.00 0000000 00ML00MN
 VIC E 0508KM 02 013 095 50 0000000 00ML00MN
 FSJ 6609071444P 46325 3.30 0000000 00ML00MN
 FSJ NE 0723KM 11 034 033 50 0000000 00ML00MN
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 +49.170-129.37901ML=0.0 2030110 04111966 00.0310.100 0.0 4 4 00.24 2 5.00 0 8MN=0.0
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 PHC NE 0221KM 25 -038 039 50
 PHC 6611042030P 3.70 31030 00 004 0000000 00ML00MN
 PHC NE 0221KM 039 50
 VIC 6611042030P 31060 6.00 0000000 00ML00MN
 VIC E 0444KM 01 006 097 50 0000000 00ML00MN
 FSJ 6611042030P 31400 3.30 0000000 00ML00MN
 FSJ NE 0686KM 14 028 029 50 0000000 00ML00MN
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 +49.403-129.96601ML=0.0 0836452 05061967 00.1280.354 0.0 5 5 01.27 2 5.00 0 8MN=0.0
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 PHC NE 0232KM 00 -024 050 50
 PHC 6706050836P 3.70 37396 00 -015 0000000 00ML00MN
 PHC NE 0232KM 050 50
 ALB 6706050836P 37340 5.30 0000000 00ML00MN
 ALB E 0374KM 29 215 090 50 0000000 00ML00MN
 VIC 6706050836P 37442 6.00 0000000 00ML00MN
 VIC E 0490KM 21 -182 099 50 0000000 00ML00MN
 FSJ 6706050836P 38139 3.30 0000000 00ML00MN
 FSJ NE 0686KM 00 005 033 50 0000000 00ML00MN
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 PHC NE 0229KM 26 -170 042 50
 PHC 6708092015P 3.70 16015 00 017 0000000 00ML00MN
 PHC NE 0229KM 042 50
 ALB 6708092015P 15512 5.30 0000000 00ML00MN
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 FSJ 6708092015P 16382 3.30 0000000 00ML00MN
 FSJ NE 0691KM 13 119 030 50 0000000 00ML00MN
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 PHC NE 0191KM 28 -048 053 50
 PHC 6708170022P 3.70 23077
 PHC NE 0191KM 053 50 01 008
 VIC 6708170022P 23208 6.00
 VIC E 0469KM 02 012 104 50
 FSJ 6708170022P 23460 3.30
 FSJ NE 0644KM 09 027 032 50
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 +49.646-130.157O1ML=0.0 1525450 28081967 00.1470.350 0.0 5 5 01.36 2 5.00 0 8MN=0.0
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 PHC NE 0228KM 26 221 058 50
 PHC 6708281525P 3.70 26383
 PHC NE 0228KM 058 50 00 -025
 ALB 6708281525P 26320 5.30
 ALB E 0389KM 14 -161 094 50
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 VIC E 0508KM 03 076 102 50
 FSJ 6708281525P 27107 3.30
 FSJ NE 0671KM 06 -110 035 50
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 +49.041-129.394O1ML=0.0 0155414 18091967 00.0100.034 0.0 4 4 00.08 2 5.00 0 8MN=0.0
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 PHC NE 0233KM 25 -012 037 50
 PHC 6709180155P 3.70 56361
 PHC NE 0233KM 037 50 00 001
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 FSJ 6709180155P 57119 3.30
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 +49.106-129.737O1ML=0.0 1327327 16101967 00.0060.018 0.0 5 5 00.06 2 5.00 0 8MN=0.0
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 PHC NE 0243KM 17 007 042 50
 PHC 6710161327P 3.70 28298
 PHC NE 0243KM 042 50 00 000
 ALB 6710161327P 28174 5.30
 ALB E 0359KM 18 -008 085 50
 VIC 6710161327P 28310 6.00
 VIC E 0469KM 08 005 096 50
 FSJ 6710161327P 29039 3.30
 FSJ NE 0705KM 07 -005 030 50
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 +49.174-129.896O1ML=0.0 2157539 18101967 00.0200.047 0.0 4 4 00.12 2 5.00 0 8MN=0.0
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 PHC NE 0246KM 27 020 045 50
 PHC 6710182157P 3.70 58515
 PHC NE 0246KM 045 50 00 -002
 ALB 6710182157P 58400 5.30
 ALB E 0370KM 02 -005 086 50
 FSJ 6710182157P 59249 3.30
 FSJ NE 0705KM 11 -013 031 50
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 +49.089-129.795O1ML=0.0 0314425 02031968 00.0220.099 0.0 4 4 00.17 2 5.00 0 8MN=0.0
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 PHC NE 0248KM 00 001 042 50
 PHC 6803020314P 3.70 15405
 PHC NE 0248KM 042 50 00 002
 ALB 6803020314P 15275 5.30
 ALB E 0363KM 23 -026 085 50
 VIC 6803020314P 15414 6.00
 VIC E 0473KM 17 022 095 50
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 +48.821-129.371O1ML=0.0 1710208 02031968 00.0280.135 0.0 4 4 00.23 2 5.00 0 8MN=0.0
 PHC 6803021710P 10537 3.50
 PHC NE 0252KM 00 -001 033 50
 PHC 6803021710P 3.70 11198
 PHC NE 0252KM 033 50 00 -005
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PHC NE 0239KM 00 000 032 50 0000000 00ML00MN
 PHC 6809261520P 3.70 21131 0000000 00ML00MN
 PHC NE 0239KM 032 50 00 041 0000000 00ML00MN
 ALB 6809261520P 20537 5.30 0000000 00ML00MN
 ALB E 0323KM 23 -294 081 50 0000000 00ML00MN
 VIC 6809261520P 21120 6.00 0000000 00ML00MN
 VIC E 0428KM 17 253 093 50 0000000 00ML00MN
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 PHC NE 0191KM 00 000 058 50 0000000 00ML00MN
 PHC 6810261234P 3.70 35264 0000000 00ML00MN
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 VIC E 0483KM 00 000 105 50 0000000 00ML00MN
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 PHC NE 0224KM 00 000 033 50 0000000 00ML00MN
 PHC 6811020213P 3.70 14456 0000000 00ML00MN
 PHC NE 0224KM 033 50 00 000 0000000 00ML00MN
 ALB 6811020213P 14322 5.30 0000000 00ML00MN
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 PHC NE 0237KM 25 015 037 50 0000000 00ML00MN
 PHC 6901280324P 3.70 25236 00 -001 0000000 00ML00MN
 PHC NE 0237KM 037 50 00 000 0000000 00ML00MN
 ALB 6901280324P 25100 5.30 0000000 00ML00MN
 ALB E 0338KM 01 -002 083 50 0000000 00ML00MN
 FSJ 6901280324P 25588 3.30 0000000 00ML00MN
 FSJ NE 0703KM 15 -011 028 50 0000000 00ML00MN
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 PHC NE 0263KM 17 -037 045 50 0000000 00ML00MN
 PHC 7205202118P 3.70 19430 01 007 0000000 00ML00MN
 PHC NE 0263KM 045 50 01 007 0000000 00ML00MN
 ALB 7205202118P 19290 5.30 0000000 00ML00MN
 ALB E 0382KM 11 -030 085 50 0000000 00ML00MN
 VIC 7205202118P 19430 6.00 0000000 00ML00MN
 VIC E 0492KM 13 033 095 50 0000000 00ML00MN
 FSJ 7205202118P 20150 3.30 0000000 00ML00MN
 FSJ NE 0721KM 09 026 031 50 0000000 00ML00MN
 Z +48.893-129.47501ML=0.0 2217405 18071972 00.0160.054 0.0 4 4 00.12 2 5.00 0 8MN=0.0
 PHC 7207182217P 18133 3.50 0000000 00ML00MN
 PHC NE 0250KM 24 019 035 50 0000000 00ML00MN
 PHC 7207182217P 3.70 18390 00 -002 0000000 00ML00MN
 PHC NE 0250KM 035 50 00 -002 0000000 00ML00MN
 VIC 7207182217P 18360 6.00 0000000 00ML00MN
 VIC E 0448KM 00 -002 093 50 0000000 00ML00MN
 FSJ 7207182217P 19130 3.30 0000000 00ML00MN
 FSJ NE 0717KM 15 -015 028 50 0000000 00ML00MN
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 PHC NE 0224KM 26 030 042 50 0000000 00ML00MN
 PHC 7210302100P 3.70 01090 00 -004 0000000 00ML00MN
 PHC NE 0224KM 042 50 00 -004 0000000 00ML00MN
 VIC 7210302100P 01130 6.00 0000000 00ML00MN
 VIC E 0457KM 01 -005 098 50 0000000 00ML00MN
 FSJ 7210302100P 01450 3.30 0000000 00ML00MN
 FSJ NE 0686KM 13 -021 030 50 0000000 00ML00MN
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 PHC NE 0232KM 27 -072 047 50 0000000 00ML00MN
 PHC 7212281153P 3.70 54520 01 010 0000000 00ML00MN
 PHC NE 0232KM 047 50 01 010 0000000 00ML00MN
 VIC 7212281153P 54570 6.00 0000000 00ML00MN
 VIC E 0479KM 01 016 098 50 0000000 00ML00MN
 FSJ 7212281153P 55270 3.30 0000000 00ML00MN
 FSJ NE 0689KM 11 046 032 50 0000000 00ML00MN

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 PHC NE 0222KM 28 -072 056 50
 PHC 7407062144P 3.70 45290
 PHC NE 0222KM 056 50 01 012
 VIC 7407062144P 45390 6.00
 VIC E 0499KM 02 021 102 50
 FSJ 7407062144P 46035 3.30
 FSJ NE 0668KM 08 039 034 50
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 +49.307-129.796O1ML=0.0 2148189 14111974 00.0150.041 0.0 4 4 00.11 2 5.00 0 8MN=0.0
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 PHC NE 0230KM 27 -018 047 50
 PHC 7411142148P 3.70 49130
 PHC NE 0230KM 047 50 01 002
 VIC 7411142148P 49180 6.00
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 VIC E 0458KM 00 -003 100 50
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 PHC 7502060624P 3.70 25010
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 PHC 7508070128P 3.70 29390
 PHC NE 0237KM 038 50 18 -065
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 VIC E 0450KM 02 019 095 50
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 VIC E 0451KM 01 -011 097 50 0000000 00ML00MN
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 FSJ NE 0686KM 13 -049 029 50 0000000 00ML00MN
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 PHC NE 0235KM 00 004 033 50 0000000 00ML00MN
 PHC 7605150817P 3.70 18370 0000000 00ML00MN
 PHC NE 0235KM 033 50 20 -042 0000000 00ML00MN
 ALB 7605150817P 18230 5.30 0000000 00ML00MN
 ALB E 0325KM 12 032 082 50 0000000 00ML00MN
 VIC 7605150817P 18355 6.00 0000000 00ML00MN
 VIC E 0432KM 05 -021 094 50 0000000 00ML00MN
 FSJ 7605150817P 19130 3.30 0000000 00ML00MN
 FSJ NE 0703KM 03 -016 027 50 0000000 00ML00MN
 FSJ 7605150817P 3.30 20240 0000000 00ML00MN
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 PHC 7612200445P 3.70 46525 0000000 00ML00MN
 PHC NE 0232KM 033 50 00 -005 0000000 00ML00MN
 ALB 7612200445P 46380 5.30 0000000 00ML00MN
 ALB E 0322KM 00 000 082 50 0000000 00ML00MN
 VIC 7612200445P 46510 6.00 0000000 00ML00MN
 VIC E 0429KM 00 -006 094 50 0000000 00ML00MN
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 ALB 7612201712P 13250 5.30 0000000 00ML00MN
 ALB E 0326KM 15 008 083 50 0000000 00ML00MN
 VIC 7612201712P 13380 6.00 0000000 00ML00MN
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 PHC NE 0235KM 25 -023 039 50 0000000 00ML00MN
 PHC 7612202311P 3.70 11585 00 002 0000000 00ML00MN
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 ALB 7612202311P 11460 5.30 0000000 00ML00MN
 ALB E 0342KM 01 004 085 50 0000000 00ML00MN
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 FSJ NE 0700KM 14 017 029 50 0000000 00ML00MN
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 +49.407-130.08101ML=0.0 1048234 26121976 00.0270.095 0.0 6 6 00.38 2 5.00 0 8MN=0.0
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 PHC NE 0239KM 46 -082 052 50 0000000 00ML00MN
 PHC 7612261048P 3.70 49194 00 -004 0000000 00ML00MN
 PHC NE 0239KM 052 50 0000000 00ML00MN
 ALB 7612261048P 49114 5.30 0000000 00ML00MN
 ALB E 0382KM 03 019 090 50 0000000 00ML00MN
 VIC 7612261048P 49255 6.00 0000000 00ML00MN
 VIC E 0498KM 01 013 099 50 0000000 00ML00MN
 FSJ 7612261048P 49530 3.30 0000000 00ML00MN
 FSJ NE 0690KM 08 033 033 50 0000000 00ML00MN
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 PHC NE 0239KM 14 -083 052 50 0000000 00ML00MN
 PHC 7612261052P 3.70 53450 09 -068 0000000 00ML00MN
 PHC NE 0239KM 052 50 0000000 00ML00MN

ALB 7612261052P 53375 5.30
 ALB E 0384KM 00 -005 090 50
 VIC 7612261052P 53525 6.00
 VIC E 0500KM 12 077 099 50
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 PHC NE 0242KM 33 013 051 50
 PHC 7612261450P 3.70
 PHC NE 0242KM 051 50
 ALB 7612261450P 51300 5.30
 ALB E 0382KM 00 001 089 50
 VIC 7612261450P 51440 6.00
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 ALB 7706060944P 45110 5.30
 ALB E 0386KM 00 006 084 50
 VIC 7706060944P 45235 6.00
 VIC E 0495KM 05 -077 094 50
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 PHC 7707142140P 3.70
 PHC NE 0241KM 041 50
 ALB 7707142140P 41145 5.30
 ALB E 0355KM 25 -115 085 50
 VIC 7707142140P 41300 6.00
 VIC E 0465KM 15 088 096 50
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 PHC 7708090231P 3.70
 PHC NE 0200KM 060 50
 ALB 7708090231P 32080 5.30
 ALB E 0370KM 01 000 098 50
 VIC 7708090231P 32230 6.00
 VIC E 0493KM 07 000 105 50
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 PHC NE 0240KM 31 -032 042 50
 PHC 7805152224P 3.70
 PHC NE 0240KM 042 50
 ALB 7805152224P 25140 5.30
 ALB E 0356KM 01 -005 086 50
 PGC 7805152225P 2527 6.00
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 FSJ 7805152224P 26007 3.30
 FSJ NE 0702KM 15 023 030 50
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 PHC NE 0241KM 08 -039 038 50
 PHC 7806301246P 3.70

PHC	NE 0241KM	038 50		10 -041	0000000 00ML00MN
GDR	7806301246P	46460 5.10			
GDR	E 0266KM 00	-005 070 50			0000000 00ML00MN
GDR	7806301246P	4.30	47150	10 043	0000000 00ML00MN
GDR	E 0266KM	070 50			
ALB	7806301246P	46555 5.30			0000000 00ML00MN
ALB	E 0345KM 08	-037 084 50			0000000 00ML00MN
PGC	7806301246P	47085 6.00			0000000 00ML00MN
PGC	E 0449KM 00	001 093 50			0000000 00ML00MN
FSJ	7806301246P	47450 3.30			0000000 00ML00MN
FSJ	NE 0706KM 34	078 029 50			0000000 00ML00MN
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PHC	NE 0237KM 04	-017 030 50			0000000 00ML00MN
PHC	7810170321P	3.70	22050		
PHC	NE 0237KM	030 50	24 040		0000000 00ML00MN
GDR	7810170321P	21395 5.10			
GDR	NE 0245KM 01	010 065 50			0000000 00ML00MN
GDR	7810170321P	4.30	22055		
GDR	NE 0245KM	065 50	16 -032		0000000 00ML00MN
ALB	7810170321P	21485 5.30			0000000 00ML00MN
ALB	E 0317KM 00	001 081 50			0000000 00ML00MN
PGC	7810170321P	2201 6.00			0000000 00ML00MN
PGC	E 0419KM 11	027 091 50			0000000 00ML00MN
FSJ	7810170321P	22400 3.30			0000000 00ML00MN
FSJ	NE 0706KM 13	-029 027 50			0000000 00ML00MN
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PHC	NE 0215KM 28	-002 056 50			0000000 00ML00MN
PHC	7811241055P	3.70	56450		
PHC	NE 0215KM	056 50	01 000		0000000 00ML00MN
PGC	7811241056P	5655 6.00			0000000 00ML00MN
PGC	E 0488KM 02	001 101 50			0000000 00ML00MN
FSJ	7811241055P	57200 3.30			0000000 00ML00MN
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PHC	NE 0230KM 00	000 049 50			0000000 00ML00MN
PHC	7903131006P	3.70	06465		
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FSJ	7903131006P	07210 3.30			0000000 00ML00MN
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PHC	NE 0227KM 21	-108 056 50			0000000 00ML00MN
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GDR	8012171127P	27520 5.10			
GDR	E 0292KM 14	-087 085 50			0000000 00ML00MN
ALB	8012171127P	28045 5.30			0000000 00ML00MN
ALB	E 0384KM 00	010 093 50			0000000 00ML00MN
PGC	8012171127P	2819 6.00			0000000 00ML00MN
PGC	E 0496KM 15	089 100 50			0000000 00ML00MN
FSB	8012171127P	28440 3.30			0000000 00ML00MN
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PHC	NE 0225KM 05	033 052 50			0000000 00ML00MN
PHC	8012171706P	3.70	07140		
PHC	NE 0225KM	052 50	09 -046		0000000 00ML00MN
GDR	8012171706P	06573 5.10			
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GDR	8012171706P	4.30	07270		
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ALB	8012171706P	07070 5.30			0000000 00ML00MN
ALB	E 0371KM 33	-087 092 50			0000000 00ML00MN
FSB	8012171706P	07490 3.30			0000000 00ML00MN
FSB	NE 0677KM 00	-006 032 50			0000000 00ML00MN
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PHC NE 0205KM 16 -098 055 50
PHC 8012171715P 3.70 16213
PHC NE 0205KM 055 50 01 -021 0000000 00ML00MN
GDR 8012171715P 16060 5.10
GDR E 0270KM 10 -077 086 50 0000000 00ML00MN
PGC 8012171715P 16335 6.00
PGC E 0477KM 25 121 101 50 0000000 00ML00MN
FSB 8012171715P 16578 3.30
FSB NE 0654KM 00 008 033 50 0000000 00ML00MN
FSB 8012171715P 3.30 18040
FSB NE 0654KM 033 50 08 068 0000000 00ML00MN

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PHC NE 0190KM 00 -002 055 50 0000000 00ML00MN
PHC 8012180824P 3.70 24480
PHC NE 0190KM 055 50 14 096 0000000 00ML00MN
GDR 8012180824P 24330 5.10
GDR E 0257KM 17 -104 088 50 0000000 00ML00MN
ALB 8012180824P 24460 5.30
ALB E 0351KM 00 012 097 50 0000000 00ML00MN
PGC 8012180824P 2500 6.00
PGC E 0466KM 00 013 103 50 0000000 00ML00MN
FSB 8012180824P 25260 3.30
FSB NE 0640KM 17 105 032 50 0000000 00ML00MN
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PHC NE 0221KM 08 -091 052 50 0000000 00ML00MN
PHC 8012192035P 3.70 36405
PHC NE 0221KM 052 50 03 -053 0000000 00ML00MN
GDR 8012192035P 36236 5.10
GDR E 0279KM 00 -010 082 50 0000000 00ML00MN
GDR 8012192035P 4.30 36530
GDR E 0279KM 082 50 02 -047 0000000 00ML00MN
PGC 8012192036P 3650 6.00
PGC E 0480KM 21 143 099 50 0000000 00ML00MN
FSB 8012192035P 37150 3.30
FSB NE 0673KM 10 -099 032 50 0000000 00ML00MN
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PHC NE 0181KM 27 -009 046 50 0000000 00ML00MN
PHC 8102030915P 3.70 16150
PHC NE 0181KM 046 50 00 001 0000000 00ML00MN
GDR 8102030915P 16010 5.10
GDR E 0234KM 02 003 084 50 0000000 00ML00MN
FSB 8102030915P 16550 3.30
FSB NE 0641KM 10 006 030 50 0000000 00ML00MN

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PHC NE 0183KM 27 -027 045 50 0000000 00ML00MN
PHC 8102040110P 3.70 11370
PHC NE 0183KM 045 50 00 003 0000000 00ML00MN
GDR 8102040110P 11225 5.10
GDR E 0234KM 02 007 083 50 0000000 00ML00MN
FSB 8102040110P 12170 3.30
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PHC NE 0241KM 00 -010 039 50 0000000 00ML00MN
PHC 8103072007P 3.70 08220
PHC NE 0241KM 039 50 18 -066 0000000 00ML00MN
GDR 8103072007P 07597 5.10
GDR E 0269KM 01 011 071 50 0000000 00ML00MN
GDR 8103072007P 4.30 08290

GDR	E 0269KM	071 50		16 062		0000000 00ML00MN
ALB	8103072007P	08090 5.30				0000000 00ML00MN
ALB	E 0348KM 11 -051	084 50				0000000 00ML00MN
PGC	8103072007P	08220 6.00				0000000 00ML00MN
PGC	E 0453KM 01 -019	093 50				0000000 00ML00MN
FSB	8103072007P	08580 3.30				0000000 00ML00MN
FSB	NE 0705KM 22 072	029 50				0000000 00ML00MN
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PHC	NE 0246KM 11 -035	044 50				0000000 00ML00MN
PHC	8103280617P	3.70	18440			
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GDR	8103280617P	18210 5.10				
GDR	E 0284KM 28 -055	074 50				0000000 00ML00MN
ALB	8103280617P	18320 5.30				
ALB	E 0365KM 03 017	086 50				0000000 00ML00MN
PGC	8103280618P	1845 6.00				
PGC	E 0471KM 08 030	094 50				0000000 00ML00MN
FSB	8103280617P	19178 3.30				
FSB	NE 0706KM 09 031	030 50				0000000 00ML00MN
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PHC	NE 0236KM 16 -028	031 50				0000000 00ML00MN
PHC	8106041548P	3.70	49130			
PHC	NE 0236KM	031 50	04 014			0000000 00ML00MN
GDR	8106041548P	48481 5.10				
GDR	NE 0245KM 25 035	065 50				0000000 00ML00MN
GDR	8106041548P	4.30	49140			
GDR	NE 0245KM	065 50	05 -015			0000000 00ML00MN
ALB	8106041548P	48568 5.30				
ALB	E 0317KM 01 -006	081 50				0000000 00ML00MN
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+48.902-129.26301ML=0.0	2041095	03021982 00.0200.040 0.0	7 7	00.26 2 5.00	0 8MN=0.0	
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PHC	NE 0240KM 21 -038	033 50				0000000 00ML00MN
PHC	8202032041P	3.70	42060			
PHC	NE 0240KM	033 50	03 014			0000000 00ML00MN
GDR	8202032041P	41412 5.10				
GDR	NE 0253KM 13 030	066 50				0000000 00ML00MN
GDR	8202032041P	4.30	42080			
GDR	NE 0253KM	066 50	02 -011			0000000 00ML00MN
ALB	8202032041P	41498 5.30				
ALB	E 0327KM 18 -035	081 50				0000000 00ML00MN
PGC	8202032041P	42027 6.00				
PGC	E 0428KM 09 025	092 50				0000000 00ML00MN
FSB	8202032041P	42412 3.30				
FSB	NE 0708KM 03 014	027 50				0000000 00ML00MN
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+48.833-129.16701ML=0.0	0919297	13091982 00.0330.056 0.0	6 6	00.34 2 5.00	0 8MN=0.0	
PHC	8209130919P	20010 3.50				
PHC	NE 0243KM 21 -049	030 50				0000000 00ML00MN
PHC	8209130919P	3.70	20270			
PHC	NE 0243KM	030 50	05 025			0000000 00ML00MN
GDR	8209130919P	20013 5.10				
GDR	NE 0250KM 27 055	064 50				0000000 00ML00MN
GDR	8209130919P	4.30	20274			
GDR	NE 0250KM	064 50	06 -026			0000000 00ML00MN
ALB	8209130919P	20096 5.30				
ALB	E 0321KM 00 -007	080 50				0000000 00ML00MN
FSB	8209130919P	21018 3.30				
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	Z					
+49.461-129.11001ML=0.0	0010216	28101982 00.0360.064 0.0	4 4	00.23 2 5.00	0 8MN=0.0	
PHC	8210280010P	10460 3.50				
PHC	NE 0184KM 15 028	040 50				0000000 00ML00MN
PHC	8210280010P	3.70	11050			
PHC	NE 0184KM	040 50	05 -016			0000000 00ML00MN
GDR	8210280010P	10490 5.10				
GDR	E 0224KM 15 -028	080 50				0000000 00ML00MN
GDR	8210280010P	4.30	11138			
GDR	E 0224KM	080 50	05 016			0000000 00ML00MN
	Z					
+48.834-129.32601ML=0.0	1426530	11021983 00.0260.054 0.0	7 7	00.34 2 5.00	0 8MN=0.0	

PHC	8302111426P	27250	3.50				
PHC	NE 0249KM 25	-054 033	50				0000000 00ML00MN
PHC	8302111426P		3.70	27518			
PHC	NE 0249KM		033 50		14 041		0000000 00ML00MN
GDR	8302111426P	27255	5.10				
GDR	NE 0260KM 01	013 065	50				0000000 00ML00MN
GDR	8302111426P		4.30	27530			
GDR	NE 0260KM		065 50		08 -030		0000000 00ML00MN
ALB	8302111426P	27342	5.30				
ALB	E 0333KM 04	-022 080	50				0000000 00ML00MN
PGC	8302111427P	27470	6.00				
PGC	E 0433KM 17	045 090	50				0000000 00ML00MN
FSB	8302111426P	28258	3.30				
FSB	NE 0717KM 00	008 027	50				0000000 00ML00MN
Z							
+49.237-129.43001ML=0.0 1905283 28031983 00.0350.130 0.0 6 6 00.47 2 5.00 0 8MN=0.0							
PHC	8303281905P	05575	3.50				
PHC	NE 0218KM 25	074 040	50				0000000 00ML00MN
PHC	8303281905P		3.70	06200			
PHC	NE 0218KM		040 50		11 048		0000000 00ML00MN
GDR	8303281905P	05593	5.10				
GDR	E 0252KM 03	-028 075	50				0000000 00ML00MN
ALB	8303281905P	06099	5.30				
ALB	E 0335KM 01	-014 088	50				0000000 00ML00MN
FSB	8303281905P	06562	3.30				
FSB	NE 0681KM 01	-017 029	50				0000000 00ML00MN
FSB	8303281905P		3.30	08040			
FSB	NE 0681KM		029 50		19 -063		0000000 00ML00MN
Z							
+48.839-129.49501ML=0.0 1852432 15111983 00.0170.080 0.0 5 5 00.17 2 5.00 0 8MN=0.0							
PHC	8311151852P	53165	3.50				
PHC	NE 0256KM 00	000 035	50				0000000 00ML00MN
PHC	8311151852P		3.70	53430			
PHC	NE 0256KM		035 50		00 002		0000000 00ML00MN
GDR	8311151852P	53170	5.10				
GDR	NE 0271KM 02	008 066	50				0000000 00ML00MN
ALB	8311151852P	53258	5.30				
ALB	E 0345KM 32	-031 080	50				0000000 00ML00MN
PGC	8311151852P	53385	6.00				
PGC	E 0445KM 16	022 090	50				0000000 00ML00MN

** REGION 3, ADDITIONS **

+49.129-129.12301ML=0.0 0648431 23081966 00.0120.044 0.0 4 4 00.10 2 5.00 0 8MN=0.0
 PHC 6608230648P 3.70 49334 00 -001 0000000 00ML00MN
 PHC NE 0214KM 034 50 0000000 00ML00MN
 PHC 6608230648P 49112 3.50 0000000 00ML00MN
 PHC NE 0214KM 24 015 034 50 0000000 00ML00MN
 VIC 6608230648P 49356 6.00 0000000 00ML00MN
 VIC E 0425KM 00 -002 097 50 0000000 00ML00MN
 FSJ 6608230648P 50111 3.30 0000000 00ML00MN
 FSJ NE 0681KM 16 -012 028 50 0000000 00ML00MN
 Z
 +49.052-129.10201ML=0.0 1833566 09091966 00.1650.595 0.0 4 4 01.30 2 5.00 0 8MN=0.0
 PHC 6609091833P 3.70 34485 0000000 00ML00MN
 PHC NE 0220KM 032 50 00 014 0000000 00ML00MN
 PHC 6609091833P 34234 3.50 0000000 00ML00MN
 PHC NE 0220KM 23 -198 032 50 0000000 00ML00MN
 VIC 6609091833P 34490 6.00 0000000 00ML00MN
 VIC E 0422KM 00 018 096 50 0000000 00ML00MN
 FSJ 6609091833P 35273 3.30 0000000 00ML00MN
 FSJ NE 0688KM 16 167 027 50 0000000 00ML00MN
 Z
 +48.749-129.17701ML=0.0 0302155 18121967 00.0790.240 0.0 4 4 00.52 2 5.00 0 8MN=0.0
 PHC 6712180302P 3.70 03144 0000000 00ML00MN
 PHC NE 0252KM 029 50 00 -002 0000000 00ML00MN
 PHC 6712180302P 02491 3.50 0000000 00ML00MN
 PHC NE 0252KM 22 077 029 50 0000000 00ML00MN
 ALB 6712180302P 02557 5.30 0000000 00ML00MN
 ALB E 0324KM 00 -005 078 50 0000000 00ML00MN
 FSJ 6712180302P 03480 3.30 0000000 00ML00MN
 FSJ NE 0721KM 18 -069 026 50 0000000 00ML00MN
 Z
 +48.920-129.14901ML=0.0 0743540 28081974 00.0090.034 0.0 4 4 00.07 2 5.00 0 8MN=0.0
 PHC 7408280743P 3.70 44490 0000000 00ML00MN
 PHC NE 0234KM 031 50 00 001 0000000 00ML00MN
 PHC 7408280743P 44245 3.50 0000000 00ML00MN
 PHC NE 0234KM 23 -011 031 50 0000000 00ML00MN
 VIC 7408280743P 44465 6.00 0000000 00ML00MN
 VIC E 0425KM 00 001 094 50 0000000 00ML00MN
 FSJ 7408280743P 45250 3.30 0000000 00ML00MN
 FSJ NE 0703KM 17 009 027 50 0000000 00ML00MN
 Z
 +49.210-129.16201ML=0.0 1404260 01081975 00.0300.103 0.0 4 4 00.24 2 5.00 0 8MN=0.0
 PHC 7508011404P 3.70 05150 0000000 00ML00MN
 PHC NE 0208KM 036 50 00 -004 0000000 00ML00MN
 PHC 7508011404P 04536 3.50 0000000 00ML00MN
 PHC NE 0208KM 24 037 036 50 0000000 00ML00MN
 VIC 7508011404P 05190 6.00 0000000 00ML00MN
 VIC E 0429KM 00 -005 098 50 0000000 00ML00MN
 FSJ 7508011404P 05530 3.30 0000000 00ML00MN
 FSJ NE 0675KM 15 -029 028 50 0000000 00ML00MN
 Z
 +49.631-130.18301ML=0.0 0627399 11121975 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 7512110628P 3.70 28340 0000000 00ML00MN
 PHC NE 0230KM 058 50 30 000 0000000 00ML00MN
 PHC 7512110628P 28100 3.50 0000000 00ML00MN
 PHC NE 0230KM 00 000 058 50 0000000 00ML00MN
 FSJ 7512110628P 29070 3.30 0000000 00ML00MN
 FSJ NE 0673KM 00 000 035 50 0000000 00ML00MN
 Z
 +48.852-129.14601ML=0.0 0527146 30011976 00.0030.011 0.0 5 5 00.03 2 5.00 0 8MN=0.0
 PHC 7601300527P 3.70 28110 0000000 00ML00MN
 PHC NE 0241KM 030 50 00 001 0000000 00ML00MN
 PHC 7601300527P 27460 3.50 0000000 00ML00MN
 PHC NE 0241KM 03 002 030 50 0000000 00ML00MN
 ALB 7601300527P 27542 5.30 0000000 00ML00MN
 ALB E 0319KM 26 -005 080 50 0000000 00ML00MN
 VIC 7601300527P 28070 6.00 0000000 00ML00MN
 VIC E 0424KM 18 004 093 50 0000000 00ML00MN
 FSJ 7601300527P 28463 3.30 0000000 00ML00MN
 FSJ NE 0710KM 02 -002 026 50 0000000 00ML00MN
 Z
 +48.937-129.13801ML=0.0 1216270 09111976 00.0370.133 0.0 5 5 00.38 2 5.00 0 8MN=0.0
 PHC 7611091216P 3.70 17215 0000000 00ML00MN
 PHC NE 0232KM 031 50 00 -005 0000000 00ML00MN

PHC	7611091216P	16570	3.50																				
PHC	NE 0232KM 10	-038 031	50	0000000	00ML00MN																		
ALB	7611091216P	17070	5.30	0000000	00ML00MN																		
ALB	E 0317KM 20	054 082	50	0000000	00ML00MN																		
VIC	7611091216P	17190	6.00	0000000	00ML00MN																		
VIC	E 0424KM 13	-044 094	50	0000000	00ML00MN																		
FSJ	7611091216P	17580	3.30	0000000	00ML00MN																		
FSJ	NE 0701KM 07	033 027	50	0000000	00ML00MN																		
	Z																						
+48.820-129.12701ML=0.0 0708401 19061977 00.0220.078 0.0 5 5 00.22 2 5.00 0 8MN=0.0																							
PHC	7706190708P	3.70		09370-																			
PHC	NE 0243KM	030 50		01 -006	0000000	00ML00MN																	
PHC	7706190708P	09120	3.50																				
PHC	NE 0243KM 07	019 030	50	0000000	00ML00MN																		
ALB	7706190708P	09200	5.30	0000000	00ML00MN																		
ALB	E 0319KM 21	032 079	50	0000000	00ML00MN																		
VIC	7706190708P	09320	6.00	0000000	00ML00MN																		
VIC	E 0422KM 16	-029 092	50	0000000	00ML00MN																		
FSJ	7706190708P	10120	3.30	0000000	00ML00MN																		
FSJ	NE 0712KM 06	-017 026	50	0000000	00ML00MN																		
	Z																						
+48.816-128.95101ML=0.0 1446191 07071978 00.0470.067 0.0 6 6 00.40 2 5.00 0 8MN=0.0																							
GDR	7807071446P	4.30		47140																			
GDR	NE 0237KM	062 50		00 -007	0000000	00ML00MN																	
GDR	7807071446P	46490	5.10																				
GDR	NE 0237KM 19	054 062	50	0000000	00ML00MN																		
PHC	7807071446P	46495	3.50	0000000	00ML00MN																		
PHC	NE 0237KM 26	-064 027	50	0000000	00ML00MN																		
ALB	7807071446P	46570	5.30	0000000	00ML00MN																		
ALB	E 0306KM 01	-012 079	50	0000000	00ML00MN																		
PGC	7807071446P	4709	6.00	0000000	00ML00MN																		
PGC	E 0405KM 01	-015 091	50	0000000	00ML00MN																		
FSJ	7807071446P	47510	3.30	0000000	00ML00MN																		
FSJ	NE 0707KM 12	044 025	50	0000000	00ML00MN																		
	Z																						

** REGION 4 **

+49.464-127.28101ML=0.0 0320521 31051965 00.0340.091 0.0 4 4 00.13 2 5.00 0 8MN=0.0
 PHC 6505310320P 21084 5.60
 PHC N 0139KM 00 002 356 50 0000000 00ML00MN
 PHC 6505310320P 3.10 21260
 PHC N 0139KM 356 50 11 -014 0000000 00ML00MN
 VIC 6505310320P 21292 5.60
 VIC E 0302KM 05 -009 109 50 0000000 00ML00MN
 FSJ 6505310320P 22081 4.40
 FSJ N 0594KM 24 020 019 50 0000000 00ML00MN
 Z
 +49.121-128.05701ML=0.0 1802104 14101966 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 6610141802P 02322 5.60
 PHC N 0182KM 00 000 014 50 0000000 00ML00MN
 PHC 6610141802P 3.10 02542
 PHC N 0182KM 014 50 30 000 0000000 00ML00MN
 VIC 6610141802P 02534 5.60
 VIC E 0348KM 00 000 099 50 0000000 00ML00MN
 Z
 +49.437-127.40201ML=0.0 0326125 06021967 00.0670.192 0.0 4 4 00.26 2 5.00 0 8MN=0.0
 PHC 6702060326P 26291 5.60
 PHC N 0141KM 00 -003 359 50 0000000 00ML00MN
 PHC 6702060326P 3.10 26469
 PHC N 0141KM 359 50 09 -024 0000000 00ML00MN
 VIC 6702060326P 26505 5.60
 VIC E 0309KM 04 -016 108 50 0000000 00ML00MN
 FSJ 6702060326P 27295 4.40
 FSJ N 0599KM 27 044 020 50 0000000 00ML00MN
 Z
 +49.540-127.34801ML=0.0 1759105 06061967 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 6706061759P 59257 5.60
 PHC N 0130KM 00 000 357 50 0000000 00ML00MN
 PHC 6706061759P 3.10 59426
 PHC N 0130KM 357 50 00 000 0000000 00ML00MN
 ALB 6706061759P 59330 5.40
 ALB E 0185KM 00 000 098 50 0000000 00ML00MN
 Z
 +49.693-128.02501ML=0.0 1906491 31081967 00.0750.330 0.0 5 5 00.74 2 5.00 0 8MN=0.0
 PHC 6708311906P 07038 5.60
 PHC N 0121KM 11 077 020 50 0000000 00ML00MN
 PHC 6708311906P 3.10 07189
 PHC N 0121KM 020 50 00 -011 0000000 00ML00MN
 ALB 6708311906P 07190 5.40
 ALB E 0237KM 16 092 100 50 0000000 00ML00MN
 VIC 6708311906P 07330 5.60
 VIC E 0361KM 14 -086 109 50 0000000 00ML00MN
 FSJ 6708311906P 08037 4.40
 FSJ NE 0590KM 09 -072 024 50 0000000 00ML00MN
 Z
 +49.232-128.40801ML=0.0 1831496 09121967 00.1510.570 0.0 5 5 01.45 2 5.00 0 8MN=0.0
 PHC 6712091831P 32097 5.60
 PHC NE 0179KM 08 -129 023 50 0000000 00ML00MN
 PHC 6712091831P 3.10 32330
 PHC NE 0179KM 023 50 01 037 0000000 00ML00MN
 ALB 6712091831P 32197 5.40
 ALB E 0261KM 20 -203 088 50 0000000 00ML00MN
 VIC 6712091831P 32380 5.60
 VIC E 0375KM 16 185 100 50 0000000 00ML00MN
 FSJ 6712091831P 33135 4.40
 FSJ NE 0648KM 06 110 024 50 0000000 00ML00MN
 Z
 +49.776-127.03701ML=0.0 0705004 14071968 00.4951.064 0.0 4 4 01.27 2 5.00 0 8MN=0.0
 PHC 6807140704P 05119 5.60
 PHC N 0107KM 04 -079 345 50 0000000 00ML00MN
 PHC 6807140704P 3.10 05280
 PHC N 0107KM 345 50 02 062 0000000 00ML00MN
 ALB 6807140704P 05193 5.40
 ALB E 0170KM 15 -156 108 50 0000000 00ML00MN
 VIC 6807140704P 05390 5.60
 VIC SE 0299KM 19 174 117 50 0000000 00ML00MN
 Z
 +49.445-127.22301ML=0.0 1648474 30101972 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 PHC 7210301648P 49040 5.60
 PHC N 0141KM 00 000 354 50 0000000 00ML00MN

PHC 7210301648P 3.10 49220 00 000 0000000 00ML00MN
 PHC N 0141KM 354 50
 VIC 7210301648P 49240 5.60
 VIC E 0297KM 30 000 109 50
 Z
 +48.909-128.53201ML=0.0 1553267 25031973 00.0870.320 0.0 4 4 00.61 2 5.00 0 8MN=0.0
 PHC 7303251553P 53520 5.60
 PHC N 0215KM 18 -081 021 50
 PHC 7303251553P 3.10 54180
 PHC N 0215KM 021 50 00 -004
 VIC 7303251553P 54138 5.60
 VIC E 0379KM 00 -004 095 50
 FSJ 7303251553P 54551 4.40
 FSJ NE 0685KM 22 089 024 50
 Z
 +49.150-128.43201ML=0.0 1209244 19031975 00.0340.136 0.0 4 4 00.25 2 5.00 0 8MN=0.0
 PHC 7503191209P 09473 5.60
 PHC N 0188KM 18 034 022 50
 PHC 7503191209P 3.10 10095
 PHC N 0188KM 022 50 00 001
 VIC 7503191209P 10110 5.60
 VIC E 0375KM 00 001 099 50
 FSJ 7503191209P 10480 4.40
 FSJ NE 0657KM 22 -037 024 50
 Z
 +49.493-126.99101ML=0.0 1120168 25041976 00.1210.251 0.0 5 5 00.59 2 5.00 0 8MN=0.0
 PHC 7604251120P 20336 5.60
 PHC N 0139KM 09 056 347 50
 PHC 7604251120P 3.10 20500
 PHC N 0139KM 347 50 18 -080
 ALB 7604251120P 20360 5.40
 ALB E 0159KM 01 015 098 50
 VIC 7604251120P 20510 5.60
 VIC E 0283KM 10 -058 111 50
 FSJ 7604251120P 21320 4.40
 FSJ N 0584KM 13 067 018 50
 Z
 +48.812-128.38501ML=0.0 0217162 06061976 00.0330.105 0.0 5 5 00.27 2 5.00 0 8MN=0.0
 PHC 7606060217P 17435 5.60
 PHC N 0222KM 18 036 018 50
 PHC 7606060217P 3.10 18090
 PHC N 0222KM 018 50 00 -001
 ALB 7606060217P 17491 5.40
 ALB E 0265KM 06 020 078 50
 VIC 7606060217P 18017 5.60
 VIC E 0368KM 03 -014 093 50
 FSJ 7606060217P 18440 4.40
 FSJ NE 0690KM 23 -041 023 50
 Z
 +48.985-127.80501ML=0.0 0735055 07061976 00.0480.145 0.0 4 4 00.23 2 5.00 0 8MN=0.0
 PHC 7606070735P 35290 5.60
 PHC N 0194KM 08 021 008 50
 PHC 7606070735P 3.10 35520
 PHC N 0194KM 008 50 02 010
 VIC 7606070735P 35460 5.60
 VIC E 0327KM 01 008 097 50
 FSJ 7606070735P 36290 4.40
 FSJ N 0657KM 29 -039 020 50
 Z
 +49.062-127.80501ML=0.0 1411110 30071976 00.0410.115 0.0 5 5 00.26 2 5.00 0 8MN=0.0
 PHC 7607301411P 11335 5.60
 PHC N 0185KM 11 028 008 50
 PHC 7607301411P 3.10 11555
 PHC N 0185KM 008 50 00 000
 ALB 7607301411P 11380 5.40
 ALB E 0219KM 12 029 083 50
 VIC 7607301411P 11514 5.60
 VIC E 0328KM 06 -020 099 50
 FSJ 7607301411P 12335 4.40
 FSJ N 0649KM 21 -038 021 50
 Z
 +48.959-128.53101ML=0.0 2121409 20121976 00.0330.106 0.0 4 4 00.21 2 5.00 0 8MN=0.0
 PHC 7612202121P 22060 5.60
 PHC N 0210KM 18 -029 022 50
 PHC 7612202121P 3.10 22310

PHC	N 0210KM	022 50	00 -001	0000000 00ML00MN
ALB	7612202121P	22145 5.40		0000000 00ML00MN
ALB	E 0273KM 00	-001 081 50		0000000 00ML00MN
FSJ	7612202121P	23080 4.40		0000000 00ML00MN
FSJ	NE 0680KM 22	031 024 50		0000000 00ML00MN
Z				
+49.405-127.58801ML=0.0	1124534	10041980 00.0170.047 0.0	4 4	00.05 2 5.00 0 8MN=0.0
GDR	8004101124P	25085 4.20		0000000 00ML00MN
GDR	E 0119KM 12	-005 069 50		0000000 00ML00MN
PHC	8004101124P	00000 5.60		0000000 00ML00MN
PHC	N 0145KM	004 50		0000000 00ML00MN
PHC	8004101124P	3.10	25290	
PHC	N 0145KM	004 50	05 003	0000000 00ML00MN
ALB	8004101124P	25180 5.40		0000000 00ML00MN
ALB	E 0201KM 15	006 093 50		0000000 00ML00MN
FSB	8004101124P	26110 4.40		0000000 00ML00MN
FSB	N 0608KM 07	-004 020 50		0000000 00ML00MN
Z				
+49.279-127.72701ML=0.0	0145110	11041980 00.0950.265 0.0	5 5	00.63 2 5.00 0 8MN=0.0
GDR	8004110145P	45286 4.20		0000000 00ML00MN
GDR	NE 0133KM 10	062 065 50		0000000 00ML00MN
PHC	8004110145P	45304 5.60		0000000 00ML00MN
PHC	N 0160KM 04	038 007 50		0000000 00ML00MN
PHC	8004110145P	3.10	45494	
PHC	N 0160KM	007 50	06 -048	0000000 00ML00MN
ALB	8004110145P	45372 5.40		0000000 00ML00MN
ALB	E 0211KM 06	048 089 50		0000000 00ML00MN
PGC	8004110145P	45496 5.60		0000000 00ML00MN
PGC	E 0321KM 25	-100 101 50		0000000 00ML00MN
Z				
+49.374-127.71301ML=0.0	0251488	11041980 00.0590.168 0.0	5 5	00.40 2 5.00 0 8MN=0.0
GDR	8004110251P	52049 4.20		0000000 00ML00MN
GDR	E 0128KM 05	-028 069 50		0000000 00ML00MN
PHC	8004110251P	52067 5.60		0000000 00ML00MN
PHC	N 0150KM 02	018 008 50		0000000 00ML00MN
PHC	8004110251P	3.10	52257	
PHC	N 0150KM	008 50	08 035	0000000 00ML00MN
PGC	8004110252P	5229 5.60		0000000 00ML00MN
PGC	E 0322KM 10	039 103 50		0000000 00ML00MN
FSB	8004110251P	53066 4.40		0000000 00ML00MN
FSB	N 0614KM 26	-065 021 50		0000000 00ML00MN
Z				
+49.376-127.63101ML=0.0	0407400	11041980 00.0530.143 0.0	5 5	00.34 2 5.00 0 8MN=0.0
GDR	8004110407P	07560 4.20		0000000 00ML00MN
GDR	E 0123KM 13	040 068 50		0000000 00ML00MN
PHC	8004110407P	07578 5.60		0000000 00ML00MN
PHC	N 0149KM 05	025 005 50		0000000 00ML00MN
PHC	8004110407P	3.10	08160	
PHC	N 0149KM	005 50	07 -029	0000000 00ML00MN
ALB	8004110407P	08050 5.40		0000000 00ML00MN
ALB	E 0204KM 02	015 092 50		0000000 00ML00MN
PGC	8004110407P	08185 5.60		0000000 00ML00MN
PGC	E 0316KM 22	-051 103 50		0000000 00ML00MN
Z				
+49.300-127.76401ML=0.0	0739176	11041980 00.0250.073 0.0	4 4	00.13 2 5.00 0 8MN=0.0
GDR	8004110739P	39350 4.20		0000000 00ML00MN
GDR	NE 0135KM 18	018 066 50		0000000 00ML00MN
PHC	8004110739P	39365 5.60		0000000 00ML00MN
PHC	N 0158KM 03	007 009 50		0000000 00ML00MN
PHC	8004110739P	3.10	39560	
PHC	N 0158KM	009 50	06 -010	0000000 00ML00MN
PGC	8004110739P	39575 5.60		0000000 00ML00MN
PGC	E 0324KM 13	-015 101 50		0000000 00ML00MN
Z				
+48.988-128.35201ML=0.0	1327376	02051981 00.0250.079 0.0	6 6	00.24 2 5.00 0 8MN=0.0
GDR	8105021327P	28015 4.20		0000000 00ML00MN
GDR	NE 0189KM 05	-016 061 50		0000000 00ML00MN
PHC	8105021327P	3.10	28260	
PHC	N 0202KM	019 50	00 002	0000000 00ML00MN
PHC	8105021327P	28023 5.60		0000000 00ML00MN
PHC	N 0202KM 16	030 019 50		0000000 00ML00MN
ALB	8105021327P	28098 5.40		0000000 00ML00MN
ALB	E 0259KM 18	031 082 50		0000000 00ML00MN
PGC	8105021328P	28223 5.60		0000000 00ML00MN
PGC	E 0362KM 04	-015 094 50		0000000 00ML00MN

FSB 8105021327P 29030 4.40
 FSB NE 0671KM 18 -031 023 50 0000000 00ML00MN
 Z
 +48.911-128.03401ML=0.0 1040158 16081981 00.0790.218 0.0 6 6 00.63 2 5.00 0 8MN=0.0
 GDR 8108161040P 40383 4.20
 GDR NE 0173KM 03 035 055 50 0000000 00ML00MN
 PHC 8108161040P 3.10 41047
 PHC N 0204KM 012 50 00 -001 0000000 00ML00MN
 PHC 8108161040P 40414 5.60
 PHC N 0204KM 19 087 012 50 0000000 00ML00MN
 ALB 8108161040P 40452 5.40
 ALB E 0238KM 01 022 079 50 0000000 00ML00MN
 PGC 8108161040P 40574 5.60
 PGC E 0338KM 02 -026 093 50 0000000 00ML00MN
 FSB 8108161040P 41403 4.40
 FSB N 0671KM 35 -117 021 50 0000000 00ML00MN
 Z
 +49.605-127.76301ML=0.0 0851191 22071982 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 GDR 8207220851P 51350 4.20
 GDR E 0125KM 00 000 080 50 0000000 00ML00MN
 PHC 8207220851P 51336 5.60
 PHC N 0125KM 00 000 011 50 0000000 00ML00MN
 PHC 8207220851P 3.10 51500
 PHC N 0125KM 011 50 00 000 0000000 00ML00MN
 Z
 +49.089-127.81801ML=0.0 1251257 22021983 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 GDR 8302221251P 51447 4.20
 GDR NE 0149KM 00 000 058 50 0000000 00ML00MN
 PHC 8302221251P 51475 5.60
 PHC N 0182KM 00 000 009 50 0000000 00ML00MN
 PHC 8302221251P 3.10 52095
 PHC N 0182KM 009 50 00 000 0000000 00ML00MN
 Z
 +49.065-127.85701ML=0.0 1343350 22021983 00.0000.000 0.0 3 3 00.00 2 5.00 0 8MN=0.0
 GDR 8302221343P 43545 4.20
 GDR NE 0153KM 00 000 058 50 0000000 00ML00MN
 PHC 8302221343P 43572 5.60
 PHC N 0185KM 00 000 009 50 0000000 00ML00MN
 PHC 8302221343P 3.10 44195
 PHC N 0185KM 009 50 00 000 0000000 00ML00MN
 Z
 +49.280-127.75201ML=0.0 0607121 10031983 00.0350.095 0.0 6 6 00.26 2 5.00 0 8MN=0.0
 GDR 8303100607P 07295 4.20
 GDR NE 0135KM 05 018 065 50 0000000 00ML00MN
 PHC 8303100607P 3.10 07510
 PHC N 0160KM 008 50 00 -004 0000000 00ML00MN
 PHC 8303100607P 07315 5.60
 PHC N 0160KM 15 033 008 50 0000000 00ML00MN
 ALB 8303100607P 07383 5.40
 ALB E 0213KM 06 020 089 50 0000000 00ML00MN
 PGC 8303100607P 07517 5.60
 PGC E 0323KM 10 -027 101 50 0000000 00ML00MN
 FSB 8303100607P 08315 4.40
 FSB N 0625KM 23 -041 021 50 0000000 00ML00MN
 Z

** REGION 4, ADDITIONS **

+49.814-126.73001ML=0.0	0749122	13011966	00.0250.046	0.0	5	5	00.16	2 5.00	0 8MN=0.0
PHC 6601130749P	3.10		49400						
PHC NW 0111KM	334 50		00 000				0000000	00ML00MN	
PHC 6601130749P	49249	5.60					0000000	00ML00MN	
PHC NW 0111KM 00	-003 334 50						0000000	00ML00MN	
ALB 6601130749P	49299	5.40					0000000	00ML00MN	
ALB SE 0150KM 26	-025 113 50						0000000	00ML00MN	
VIC 6601130749P	49470	5.60					0000000	00ML00MN	
VIC SE 0282KM 23	024 120 50						0000000	00ML00MN	
FSJ 6601130749P	50217	4.40					0000000	00ML00MN	
FSJ N 0544KM 01	005 017 50						0000000	00ML00MN	
Z									
+49.787-126.93401ML=0.0	1754204	19081966	00.1190.249	0.0	4	4	00.53	2 5.00	0 8MN=0.0
PHC 6608191754P	3.10		54469				0000000	00ML00MN	
PHC N 0108KM	341 50		16 -067				0000000	00ML00MN	
PHC 6608191754P	54334	5.60					0000000	00ML00MN	
PHC N 0108KM 14	062 341 50						0000000	00ML00MN	
VIC 6608191754P	54561	5.60					0000000	00ML00MN	
VIC SE 0293KM 04	-034 117 50						0000000	00ML00MN	
FSJ 6608191754P	55312	4.40					0000000	00ML00MN	
FSJ N 0552KM 06	039 018 50						0000000	00ML00MN	
Z									
+48.757-126.81401ML=0.0	1540080	08031983	00.0710.114	0.0	5	5	00.33	2 5.00	0 8MN=0.0
GDR 8303081540P	40240	4.20					0000000	00ML00MN	
GDR NE 0127KM 01	-011 026 50						0000000	00ML00MN	
ALB 8303081540P	40272	5.40					0000000	00ML00MN	
ALB E 0156KM 23	050 068 50						0000000	00ML00MN	
PHC 8303081540P	3.10		41005				0000000	00ML00MN	
PHC N 0222KM	349 50		04 -020				0000000	00ML00MN	
PHC 8303081540P	40351	5.60					0000000	00ML00MN	
PHC N 0222KM 05	024 349 50						0000000	00ML00MN	
PGC 8303081540P	40378	5.60					0000000	00ML00MN	
PGC E 0248KM 17	-044 091 50						0000000	00ML00MN	
Z									