Table 2. Well seismic survey data for the Beaufort-Mackenzie Basin

Y-data are available

***-from D&S Group, 1983. H-high reliability; L-low reliability**

UWI	Company	Well Name	Well seismic surveys			Comments
			Check Shot/VSP	Crystal Cable		
				Data	Quality*	
300E566950136450	Gulf et al.	Aagnerk E-56	Y			
300C156930135450	Imp.	Adgo C-15	Y	Y		
300F286930135450	Imp.	Adgo F-28	Y	Y		
300G246930135450	Esso et al.	Adgo G-24	Y	Y		
300H296930135450	Esso et al.	Adgo H-29	Y			
300J276930135450	Esso	Adgo J-27	Y			
300P256930135450	Imp.	Adgo P-25	Y	Y		
300P096940137450	Dome et al.	Adlartok P-09	Y			
300I457030133300	Dome et al.	Aiverk I-45				
302I457030133300	Dome et al.	Aiverk 2I-45	Y			
300F146930132150	Imp. et al.	Akku F-14	Y	Y		
300A376820135000	Shell	Aklavik A-37	Y	Y		
300F176810135000	Union	Aklavik F-17				
300F386810135000	Union	Aklavik F-38	Y			
302P357020134000	Gulf et al.	Akpak 2P-35	Y			
300P357020134000	Gulf et al.	Akpak P-35				
300P237000132450	Esso et al.	Alerk P-23	Y	Y		
300H166940131000	Elf et al.	Amaguk H-16	Y			
300N447000130450	Imp. et al.	Amarok N-44	Y	Y	H	
302F247010133300	Gulf et al.	Amauligak 2F-24				
302F247010133301	Gulf et al.	Amauligak 2F-24A				
302F247010133302	Gulf et al.	Amauligak 2F-24B				
300F247010133300	Gulf et al.	Amauligak F-24				
300I657010133300	Gulf et al.	Amauligak I-65	Y			
300I657010133301	Gulf et al.	Amauligak I-65A				
300I657010133302	Gulf et al.	Amauligak I-65B				
300J447010133300	Gulf et al.	Amauligak J-44	Y			
300O867010133300	Gulf et al.	Amauligak O-86	Y			
300O097000133300	Esso et al.	Amerk O-09	Y	Y		
300L037020129300	Esso et al.	Angasak L-03				
300E907020135000	Dome et al.	Arluk E-90	Y			
300K066950133450	Esso et al.	Arnak K-06	Y	Y		
300L306950133450	Imp.	Arnak L-30	Y	Y	H	
300E416940132300	Imp.	Atertak E-41	Y	Y		
300K316940132300	Esso et al.	Atertak L-31 (K-31)	Y	Y		
300G046900133450	Gulf et al.	Atigi G-04 (E. Reindeer G-04)	Y		L	original data are not available
300O486900133450	Gulf et al.	Atigi O-48	Y		L	original data are not available
300A556950131450	Imp. et al.	Atkinson A-55	Y	Y	H	
300H256950131450	I.O.E.	Atkinson H-25	Y			
300M336950131450	I.O.E.	Atkinson M-33	Y	Y		
300H136830135300	Shell	Beaverhouse Creek H-13	Y			
300E476850137150	I.O.E.	Blow River Yt. E-47	Y			
300K606830129150	C.P.O.G.	Crossley Lake S. K-60	Y			
300N447000136000	Gulf et al.	East Tarsiut N-44	Y	Y		
300N447000136001	Gulf et al.	East Tarsiut N-44A				
300M566950140000	Dome et al.	Edlok M-56 (N-56)	Y			
300I486910135450	Chevron et al.	Ellice I-48	Y			
300O146910135450	I.O.E.	Ellice O-14	Y	Y	L	
300J076920132300	I.O.E.	Eskimo J-07	Y			
300B606840136000	Chevron et al.	Fish River B-60	Y	Y		
300G076930135300	Sun et al.	Garry G-07	Y	Y		
300P046930135300	Sun et al.	Garry P-04	Y	Y		
300G076940134000	Esso et al.	Hansen G-07	Y			
300B417030132000	Dome et al.	Havik B-41	Y			
300G027000127150	Elf	Horton River G-02				
300J176920136150	Imp. et al.	Ikattok J-17	Y	Y		

UWI	Company	Well Name	Well seismic surveys			Comments
			Check Shot/VSP	Crystal Cable		
				Data	Quality*	
300A016850134000	Gulf et al.	Ikhil A-01 (E. Reindeer A-01)	Y			
300I376850134000	Gulf et al.	Ikhil I-37	Y	Y		
300J356850134000	IPC	Ikhil J-35				
300K356850134000	Gulf et al.	Ikhil K-35	Y	Y		
300N266850134000	IPC	Ikhil N-26				
300B486940135000	Imp.	Immerk B-48	Y	Y	H	
300A066950137000	Gulf et al.	Immiugak A-06	Y			
300N056950137000	Gulf et al.	Immiugak N-05				
300J296910133000	Dome et al.	Imnak J-29	Y	Y		
300D546830133300	Amoco et al.	Inuvik D-54	Y			
300B357040134000	Dome et al.	Irkaluk B-35		Y		
300E277000134150	Imp.	Isserk E-27	Y	Y		
300I157000134150	Esso et al.	Isserk I-15	Y			
302O617010134000	Esso et al.	Issungnak 2O-61				
300O617010134000	Esso et al.	Issungnak O-61				
300F296830134300	DEVON ET AL	Itiginkpak F-29	Y			
300I277000134000	Esso et al.	Itiyok I-27	Y	Y		
300B526940131450	Esso et al.	Itkrilek B-52	Y			
300C526940134150	Imp.	Ivik C-52	Y	Y	H	
300J266940134150	Imp.	Ivik J-26	Y	Y	L	
300K546940134150	Imp.	Ivik K-54	Y	Y	H	
300N176940134150	Imp.	Ivik N-17	Y			
300O076950136000	Esso et al.	Kadluk O-07	Y	Y		
300A757040130300	Dome	Kaglulik A-75				
300M647040130300	Dome	Kaglulik M-64				
300D486900133150	Gulf et al.	Kamik D-48			L	original data are not available
300D586900133150	Gulf et al.	Kamik D-58	Y		L	original data are not available
300F386900133150	Gulf et al.	Kamik F-38				
300L606900133150	Gulf et al.	Kamik L-60	Y		L	original data are not available
300F427000131000	Imp. et al.	Kanguk F-42	Y	Y	H	
300I247000131000	I.O.E.	Kanguk I-24	Y	Y	L	
300G427010131000	Imp.	Kannerk G-42	Y	Y		
300J397000130000	Imp. et al.	Kapik J-39	Y	Y	H	
300I437000135150	Esso et al.	Kaubvik I-43	Y	Y		
300J947050133300	Dome	Kenalooak J-94	Y	Y		
300A437000135450	Gulf et al.	Kiggavik A-43	Y	Y		
300N466910134450	Gulf et al.	Kikoralok N-46	Y			
300F486930134000	Gulf et al.	Kilagmiotak F-48	Y			
300M166930134000	Gulf et al.	Kilagmiotak M-16	Y		L	
300A777050129000	Dome et al.	Kilannak A-77				
300I296930131150	Elf et al.	Kiligvak I-29	Y			
300D296940132150	Imp.	Kimik D-29	Y	Y	H	
300J546950137150	Amoco et al.	Kingark J-54				
300O206850134450	Shell	Kipnik O-20	Y			
300O227030134000	Dome et al.	Koakoak O-22	Y	Y		
300N677010133000	Gulf et al.	Kogyuk N-67	Y	Y		
302I447030135000	Dome et al.	Kopanoar 2I-44	Y	Y		
302L347030135000	Dome et al.	Kopanoar 2L-34				
300D147030135000	Hunt et al.	Kopanoar D-14				
300I447030135000	Dome et al.	Kopanoar I-44				
300L347030135000	Dome et al.	Kopanoar L-34		Y		
300M137030135000	Hunt et al.	Kopanoar M-13	Y	Y	L	
300N026840131300	C.P.O.G.	Kugaluk N-02	Y			
300H596940133150	Imp.	Kugmallit H-59	Y			
300L246900135150	Shell	Kugpik L-24	Y			
300L466900135150	PC DEVON	Kugpik L-46		Y		
300O136900135150	Shell	Kugpik O-13	Y			
300C586920135000	Shell	Kumak C-58	Y			
300E586920135000	Shell	Kumak E-58	Y	Y		
300J066920135000	Shell	Kumak J-06	Y			

UWI	Company	Well Name	Well seismic surveys			Comments
			Check Shot/VSP	Crystal Cable		
				Data	Quality*	
300K166920135000	Shell	Kumak K-16	Y			
300M156910135151	PC ANDERSON	Kurk M-15	Y	Y		
300M396910135150	Imp. et al.	Kurk M-39	Y	Y	L	
300E296920135300	Imp.	Langley E-29	Y			
300K306920135300	CHEVRON ET AL	Langley K-30				
300K457000131150	Imp. et al.	Louth K-45	Y	Y	H	
300A326940132000	I.O.E.	Magak A-32	Y	Y	L	
302L386930134300	JAPEX/JNOC/GSC	Mallik 2L-38				
303L386930134300	JAPEX/JNOC/GSC	Mallik 3L-38				
304L386930134300	JAPEX/JNOC/GSC	Mallik 4L-38				
305L386930134300	JAPEX/JNOC/GSC	Mallik 5L-38				
300A066930134300	Imp.	Mallik A-06	Y	Y	H	
300J376930134300	Imp.	Mallik J-37	Y	Y	L	
300L386930134300	Imp.	Mallik L-38	Y	Y		
300P596930134300	Imp.	Mallik P-59	Y			
300G126930132450	Esso et al.	Mayogiak G-12	Y			
300J176930132450	I.O.E.	Mayogiak J-17	Y	Y		
300L396930132450	Imp.	Mayogiak L-39	Y	Y	L	
300M166930132450	Esso	Mayogiak M-16				
300N346930132450	Esso et al.	Mayogiak N-34				
300I536950136150	Esso et al.	Minuk I-53	Y	Y		
300M016840134300	Esso et al.	Napartok M-01	Y	Y		
300F316830134450	Shell	Napoiak F-31	Y	Y		
300H506950131300	I.O.E.	Natagnak H-50	Y			
300K236950131300	I.O.E.	Natagnak K-23	Y			
300K536950131300	Imp. et al.	Natagnak K-53	Y	Y	L	
300O596950131300	Esso et al.	Natagnak O-59				
300O447010137000	Dome et al.	Natiak O-44	Y			
300E566950139300	Dome	Natsek E-56	Y	Y	L	
300K597030136000	Dome et al.	Nektoralik K-59	Y	Y	L	
300J677030133000	Dome et al.	Nerlerk J-67	Y			
300M987030133000	Dome	Nerlerk M-98	Y	Y		
300B446940135450	Imp.	Netserk B-44	Y	Y	L	
300F406940135450	Imp.	Netserk F-40	Y	Y	L	
300G567000128450	Texcan et al.	Nicholson G-56				
300N457000128450	Texcan et al.	Nicholson N-45				
300B196920135150	Shell	Niglintgak B-19	Y			
300H306920135150	Shell	Niglintgak H-30	Y			
300M196920135150	Shell	Niglintgak M-19	Y	Y		
300L196950135150	Esso et al.	Nipterk L-19	Y	Y		
300L196950135151	Esso et al.	Nipterk L-19A				
300P326950135150	Esso et al.	Nipterk P-32				
300J236920135450	Sobc	North Ellice J-23				
300L396920135450	Chevron et al.	North Ellice L-39				
300L867010134000	Gulf et al.	North Issungnak L-86	Y	Y		
300C226950134450	Imp.	Nuktak C-22	Y	Y	H	
300A106910133150	Esso et al.	Nuna A-10	Y	Y		
300A326910133150	Imp.	Nuna A-32	Y	Y	L	
300E406910133150	Esso et al.	Nuna E-40	Y			
300I306910133150	PC DEVON	Nuna I-30				
300O097000130300	I.O.E.	Nuvorak O-09	Y			
300J066850133450	Gulf Mobil	Ogeoqeoq J-06	Y			
300M316900134150	Gulf et al.	Ogruknang M-31	Y			
300H016920136000	Chevron et al.	Olivier H-01	Y			
300C386850133300	Gulf	Onigat C-38 (E. Reindeer C-38)	Y		L	original data are not available
300D526850133300	Gulf et al.	Onigat D-52	Y	Y		
300K496850133300	Gulf et al.	Onigat K-49	Y	Y		
300O037030136300	Dome et al.	Orvilruk O-03				
300C606940136150	Devon	Pactoa C-60	Y			
300A446900133300	Gulf et al.	Parsons A-44	Y			

UWI	Company	Well Name	Well seismic surveys			Comments
			Check Shot/VSP	Crystal Cable		
				Data	Quality*	
300D206900133300	Gulf et al.	Parsons D-20				
300E026900133300	Gulf et al.	Parsons E-02 (F-02)				
300F096900133300	Gulf et al.	Parsons F-09	Y	Y	L	
300L376900133300	Gulf et al.	Parsons L-37				
300L436900133300	Gulf et al.	Parsons L-43				
300N106900133300	Gulf et al.	Parsons N-10	Y			
300N176900133300	Gulf et al.	Parsons N-17			L	
300O276900133300	Gulf et al.	Parsons O-27	Y			
300P416900133300	Gulf et al.	Parsons P-41			L	original data are not available
300P536900133300	Gulf et al.	Parsons P-53	Y		L	original data are not available
300B356940135150	Sun et al.	Pelly B-35	Y			
300E546930132300	I.O.E.	Pikiolik E-54	Y	Y		
300G216930132300	Esso et al.	Pikiolik G-21				
300M266930132300	I.O.E.	Pikiolik M-26	Y	Y		
300A057000136450	Gulf et al.	Pitsiulak A-05	Y	Y		
300E176950134150	Imp.	Pullen E-17	Y	Y		
300P216920133300	Gulf et al.	Red Fox P-21				
300A416910134300	Gulf et al.	Reindeer A-41	Y			
300D276910134300	B.A. et al.	Reindeer D-27	Y			
300F366910134300	Gulf et al.	Reindeer F-36	Y		L	original data are not available
300L416930138450	Pacific et al.	Roland BayYt.L-41	Y	Y		
300H237010130000	Imp. et al.	Russell H-23	Y	Y		
300D026900126450	Mobil et al.	Sadene D-02				
300B356930136150	Imp.	Sarpik B-35	Y	Y		
300D506840133450	Gulf et al.	Shakgatlatachig D-50	Y	Y		
300J206910135150	Shell	Shavilig J-20				
300P606840133300	Gulf	Sholokpaoqak P-60 (E.Reindeer P-60)	Y			
300A126910133300	Gulf et al.	Siku A-12	Y			
300C116910133300	Gulf et al.	Siku C-11				
300C556910133300	Gulf et al.	Siku C-55	Y			
300E216910133300	Gulf et al.	Siku E-21			L	original data are not available
300I057030134300	Dome et al.	Siulik I-05	Y			
300A236930126150	Arco	Smoking Hills A-23				
300N586910138300	I.O.E.	Spring River Yt. N-58	Y	Y		
300C426930134450	I.O.E.	Taglu C-42	Y	Y		
300D436930134450	I.O.E.	Taglu D-43 (F-43)	Y	Y	L	
300D556930134450	I.O.E.	Taglu D-55	Y	Y		
300G336930134450	I.O.E.	Taglu G-33	Y	Y	L	
300H546930134450	Imp.	Taglu H-54	Y	Y		
300H066930135000	Esso et al.	Taglu West H-06	Y			
300P036930135000	Imp.	Taglu West P-03	Y		L	original data are not available
300A257000136150	Dome et al.	Tarsiut A-25	Y	Y	L	
300K917020132300	Dome et al.	Tingmiark K-91				
300K266910135000	Gulf et al.	Titalik K-26	Y		H	
300O156910135000	Shell et al.	Titalik O-15	Y			
300H246920134450	Gulf et al.	Toapolok H-24	Y		L	
300O546920134450	Gulf et al.	Toapolok O-54	Y		L	
300B026930133000	DEVON PC	Tuk B-02				
300B406920133000	Esso et al.	Tuk B-40	Y			
300E206920133000	Esso et al.	Tuk E-20				
300F186920133000	I.O.E.	Tuk F-18	Y			
300G396920133000	Esso et al.	Tuk G-39	Y			
300G486920133000	Esso et al.	Tuk G-48	Y			
300H306920133000	Esso et al.	Tuk H-30				
300J296920133000	Esso et al.	Tuk J-29				
300L096920133000	Esso et al.	Tuk L-09 (M-09)	Y	Y	L	
300M186920133000	DEVON PC	Tuk M-18				
300O196920132450	I.O.E.	Tuktu O-19	Y	Y		
300A126930133000	Esso et al.	Tuktuk A-12	Y			
300D116930133000	Esso et al.	Tuktuk D-11	Y			

UWI	Company	Well Name	Well seismic surveys			Comments
			Check Shot/VSP	Crystal Cable		
				Data	Quality*	
300H226930133000	Esso et al.	Tuktuk H-22	Y			
300K316900135000	Shell	Tullugak K-31	Y			
300F306900134300	Gulf et al.	Tununuk F-30	Y		L	
300K106900134450	I.O.E.	Tununuk K-10	Y			
302C507010132300	Dome et al.	Ukalerk 2C-50	Y	Y	L	
300C507010132300	Dome et al.	Ukalerk C-50	Y	Y		
300A356850135450	Shell	Ulu A-35	Y			
300J376930134150	Imp.	Umiak J-37	Y	Y		
300N056930134150	Encana et al.	Umiak N-05	Y			
300N106930134150	Imp.	Umiak N-10				
300N166930134150	Encana et al.	Umiak N-16				
300B116850135150	Shell	Unak B-11	Y	Y		
300L286850135150	Shell et al.	Unak L-28	Y			
300L246940134300	Sun et al.	Unark L-24				
302L246940134300	Sun et al.	Unark L-24A				
300B126920135150	Shell	Unipkat B-12	Y			
300I226920135150	Shell	Unipkat I-22	Y			
300N126920135150	Shell et al.	Unipkat N-12	Y			
300A426930135150	Chevron et al.	Upluk A-42				
300C216930135150	Chevron et al.	Upluk C-21	Y	Y	L	
300L426930135150	Chevron et al.	Upluk L-42	Y	Y		
300M386930135150	Chevron et al.	Upluk M-38	Y	Y		
300P667020132000	Dome et al.	Uviluk P-66	Y	Y		
300C236920133150	Imp. et al.	Wagnark C-23	Y	Y	L	
300G126920133150	Imp.	Wagnark G-12	Y	Y	L	
300L366920133150	Esso et al.	Wagnark L-36	Y			
300L176950132000	Esso et al.	West Atkinson L-17	Y			
300P457000136150	Gulf et al.	West Tarsiut P-45	Y	Y		
300H346830130300	Union	Wolverine H-34				
300A286920134300	Gulf et al.	YaYa A-28	Y		L	
300I176920134300	Gulf et al.	YaYa I-17	Y		L	
300M336920134300	Gulf et al.	YaYa M-33	Y		L	
300P536920134300	Gulf et al.	YaYa P-53	Y		L	