



AB - AUG 18, 2010 2D LAND SALE LINE LISTING

CONTRANO	CONTRATYPE	HA	REGION	ZONEDESC	LINE_NAME	FSP	LSP	DATE SHOT	LN LENGTH	PRICE	FOLD	LINE TYPE	GRP INT	INT UOM	SHOT INT	MAP LEGEND	ENERGY
A0503	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	CAR-22	107	1371	2/20/1989	41.56	1275	3000	2D		33 m	66 JV	VIBROSEIS	
A0557	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	CH-36	99	723	1/1/1990	20.57	0	3000	2D		33 m	66 JV	DYNAMITE	
A0558	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	CH2-116	1017	2273	10/1/1990	21.33	0	3000	2D		17 m	34 JV	DYNAMITE	
B0588	LICENCE	896	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	LS-6	101	1013	2/16/1989	27.33	1275	1500	2D		30 m	120 JV	VIBROSEIS	
B0589	LICENCE	896	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	LS-6	101	1013	2/16/1989	27.33	1275	1500	2D		30 m	120 JV	VIBROSEIS	
A0453	LEASE	82	PLAINS	FROM SURFACE TO BASEMENT	A000100737	400	706	3/6/1985	7.3	1400	2400	2D		24 m	48 PULSE	VIBROSEIS	
B0582	LICENCE	1792	NORTHERN	FROM SURFACE TO BASEMENT	A000300697	416	1754	2/12/1979	66.8	675	1200	2D		50 m	100 PULSE	DYNAMITE	
B0584	LICENCE	1536	NORTHERN	FROM SURFACE TO BASEMENT	A000300580	394	1136	2/26/1979	37	675	1200	2D		50 m	100 PULSE	DYNAMITE	
B0583	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	A000300698	404	574	2/28/1980	11.3	1025	1500	2D		67 m	134 PULSE	DYNAMITE	
A0530	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A003200069	412	628	1/1/1974	14.5	600	1200	2D		67 m	134 PULSE	DYNAMITE	
A0506	LEASE	256	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE NORDEGG MBR	A000500919	400	540	1/1/1983	7	1025	1200	2D		50 m	200 PULSE	DYNAMITE	
A0507	LEASE	320	NORTHERN	BELOW THE BASE OF THE NORDEGG MBR TO THE BASE OF THE TRIASSIC SYSTEM	A000500919	400	540	1/1/1983	7	1025	1200	2D		50 m	200 PULSE	DYNAMITE	
B0581	LICENCE	2752	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A006500062	405	1940	1/1/1989	38.3	2275	6000	2D		25 m	25 PULSE	VIBROSEIS	
A0557	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A006400154	400	628	1/1/1989	6.8	2275	6000	2D		0 m	30 PULSE	VIBROSEIS	
A0417	LEASE	384	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	A000501255	385	1975	1/1/1987	37.1	1650	6000	2D		24 m	24 PULSE	DYNAMITE	
A0421	LEASE	256	PLAINS	BELOW THE BASE OF THE VIKING FM TO BASEMENT	A000501255	385	1975	1/1/1987	37.1	1650	6000	2D		24 m	24 PULSE	DYNAMITE	
A0427	LEASE	256	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	A000501255	385	1975	1/1/1987	37.1	1650	6000	2D		24 m	24 PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	A000501267	400	584	1/1/1988	7.4	2100	6000	2D		40 m	40 PULSE	VIBROSEIS	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	A000501267	400	584	1/1/1988	7.4	2100	6000	2D		40 m	40 PULSE	VIBROSEIS	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	A000501267	400	584	1/1/1988	7.4	2100	6000	2D		40 m	40 PULSE	VIBROSEIS	
B0572	LICENCE	768	NORTHERN	BELOW THE BASE OF THE FERNIE GRP TO BASEMENT	A003200312/A	400	524	1/1/1980	6.2	875	1200	2D		50 m	100 PULSE	DYNAMITE	
A0506	LEASE	256	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE NORDEGG MBR	A000403168	400	600	1/1/1986	7	1400	1900	2D		35 m	175 PULSE	DYNAMITE	
A0507	LEASE	320	NORTHERN	BELOW THE BASE OF THE NORDEGG MBR TO THE BASE OF THE TRIASSIC SYSTEM	A000403168	400	600	1/1/1986	7	1400	1900	2D		35 m	175 PULSE	DYNAMITE	
A0558	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A006600071	400	690	1/1/1990	8.7	2400	8000	2D		30 m	30 PULSE	VIBROSEIS	
A0545	LEASE	128	NORTHERN	BELOW THE BASE OF THE CHARLIE LAKE FM TO BASEMENT	A000501140	400	530	1/1/1985	3.2	1950	6000	2D		25 m	25 PULSE	VIBROSEIS	
A0420	LEASE	256	PLAINS	BELOW THE BASE OF THE VIKING FM TO BASEMENT	A006500060	400	1212	1/1/1988	19.4	1650	6000	2D		25 m	25 PULSE	VIBROSEIS	
A0421	LEASE	256	PLAINS	BELOW THE BASE OF THE VIKING FM TO BASEMENT	A006500060	400	1212	1/1/1988	19.4	1650	6000	2D		25 m	25 PULSE	VIBROSEIS	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	A000501266	404	570	1/1/1988	6.6	2100	6000	2D		40 m	40 PULSE	VIBROSEIS	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	A000501266	404	570	1/1/1988	6.6	2100	6000	2D		40 m	40 PULSE	VIBROSEIS	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	A000501267A	400	584	1/1/1988	7.4	1600	3000	2D		0 m	80 PULSE	VIBROSEIS	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	A000501267A	400	584	1/1/1988	7.4	1600	3000	2D		0 m	80 PULSE	VIBROSEIS	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	A000501267A	400	584	1/1/1988	7.4	1600	3000	2D		0 m	80 PULSE	VIBROSEIS	
A0545	LEASE	128	NORTHERN	BELOW THE BASE OF THE CHARLIE LAKE FM TO BASEMENT	A000501138	400	647	1/1/1985	6.2	1950	6000	2D		25 m	25 PULSE	VIBROSEIS	
A0545	LEASE	128	NORTHERN	BELOW THE BASE OF THE CHARLIE LAKE FM TO BASEMENT	A000501142	400	1044	1/1/1986	16.1	2100	6000	2D		25 m	25 PULSE	VIBROSEIS	
B0575	LICENCE	3584	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A006900040	406	1375	1/1/1989	24.23	1850	4000	2D		25 m	25 Foothills	DYNAMITE	
A0557	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A006400155	400	938	1/1/1988	16.1	2100	6000	2D		0 m	30 PULSE	VIBROSEIS	
A0558	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A006400155	400	938	1/1/1988	16.1	2100	6000	2D		0 m	30 PULSE	VIBROSEIS	
A0557	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A006400160	400	892	1/1/1988	14.7	2100	6000	2D		0 m	30 PULSE	VIBROSEIS	
A0557	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A006600075	400	676	1/1/1990	8.3	2400	8000	2D		0 m	0 PULSE	VIBROSEIS	
B0575	LICENCE	3584	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A001700125	397	970	1/1/1991	14.3	2100	5300	2D		25 m	75 PULSE	VIBROSEIS	
A0558	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A006600070	400	692	1/1/1990	8.8	2400	8000	2D		30 m	30 PULSE	VIBROSEIS	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	A000501268	400	581	1/1/1988	7.24	2100	6000	2D		40 m	40 PULSE	VIBROSEIS	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE BEAVERHILL LAKE GRP TO BASEMENT	A000501268	400	581	1/1/1988	7.24	2100	6000	2D		40 m	40 PULSE	VIBROSEIS	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	A000501268	400	581	1/1/1988	7.24	2100	6000	2D		40 m	40 PULSE	VIBROSEIS	
A0506	LEASE	256	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE NORDEGG MBR	A000403166	391	668	1/1/1986	9.7	1400	1900	2D		35 m	175 PULSE	DYNAMITE	
A0507	LEASE	320	NORTHERN	BELOW THE BASE OF THE NORDEGG MBR TO THE BASE OF THE TRIASSIC SYSTEM	A000403166	391	668	1/1/1986	9.7	1400	1900	2D		35 m	175 PULSE	DYNAMITE	
A0506	LEASE	256	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE NORDEGG MBR	A000403170	400	555	1/1/1986	5.43	1400	1900	2D		35 m	175 PULSE	DYNAMITE	
A0507	LEASE	320	NORTHERN	BELOW THE BASE OF THE NORDEGG MBR TO THE BASE OF THE TRIASSIC SYSTEM	A000403170	400	555	1/1/1986	5.43	1400	1900	2D		35 m	175 PULSE	DYNAMITE	
A0429	LEASE	128	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	A003000237	400	1008	2/23/1991	15.2	1950	12000	2D		25 m	25 PULSE	VIBROSEIS	
A0429	LEASE	128	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	A003000238	400	977	2/23/1991	14.28	1950	12000	2D		25 m	25 PULSE	VIBROSEIS	
B0567	LICENCE	256	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE FERNIE GRP	SQJV_JT00201359/A	200	235	1/1/1901	14.06	0	0	2D		0	0 JV		
B0570	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	SQJV_J000900165	400	547	1/1/1977	7.3	675	1200	2D		50 m	100 JV		
B0570	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	SQJV_J000900164	400	621	1/1/1977	11	675	1200	2D		50 m	100 JV		
B0570	LICENCE	1280	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	SQJV_J000900164	400	621	1/1/1977	11	675	1200	2D		50 m	100 JV		
B0570	LICENCE	1280	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	SQJV_J000900167	390	902	1/1/1976	21.9	550	1200	2D		50 m	100 JV		
B0575	LICENCE	3584	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	CBS-05	1532	4208	4/1/1997	80.28	2525	6500	2D		30 m	90 Foothills	DYNAMITE	
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	CBS-05	1532	4208	4/1/1997	80.28	2525	6500	2D		30 m	90 Foothills	DYNAMITE	
A0536	LEASE	256	NORTHERN	BELOW THE BASE OF THE DOIG FM TO BASEMENT	LGP-10	1418	89	3/1/1999	32.7	2525	6000	2D		25 m	75 PULSE	DYNAMITE	
B0582	LICENCE	1792	NORTHERN	FROM SURFACE TO BASEMENT	T71-5-YF	89	349	2/28/1998	6.48	1850	1500	2D		25 m	100 PULSE	VIBROSEIS	
B0582	LICENCE	1792	NORTHERN	FROM SURFACE TO BASEMENT	11C_B1M25	1	391	3/27/1980	52.2	875	1200	2D		110 FT	440 PULSE	DYNAMITE	
B0576	LICENCE	5376	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	83YB_B2N06	325	776	1/26/1991	13.51	1600	2000	2D		30 m	90 PULSE	DYNAMITE	
B0577	LICENCE	5376	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	83YB_B2N06	325	776	1/26/1991	13.51	1600	2000	2D		30 m	90 PULSE	DYNAMITE	
B0579	LICENCE	4096	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	83YB_B2N06	325	776	1/26/1991	13.51	1600	2000	2D		30 m	90 PULSE	DYNAMITE	
B0580	LICENCE	4096	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	83YB_B2N06	325	776	1/26/1991	13.51	1600	2000	2D		30 m	90 PULSE	DYNAMITE	
A0472	LEASE	256	PLAINS	FROM SURFACE TO BASEMENT	2X_B3U98	4628	3715	1/8/1988	18.29	1200	3000	2D		20 m	40 PULSE	VIBROSEIS	
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	EC-96-08	1037	4745	1/1/1996	72.88	2525	4500	2D		20 m	80 PULSE	DYNAMITE	
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE DUNVEGAN FM TO BASEMENT	EC-96-12	1021	3897	1/1/1996	57.52	2525	4500	2D		20 m	80 PULSE	DYNAMITE	
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	EC-96-12	1021											



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CONTRANO	CONTRATYPE	HA	REGION	ZONEDESC	LINE_NAME	FSP	LSP	DATE SHOT	LN LENGTH	PRICE	FOLD	LINE TYPE	GRP INT	INT UOM	SHOT INT	MAP LEGEND	ENERGY
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE DUNVEGAN FM TO BASEMENT	EC-96-14	1033	2553	1/1/1996	30.4	2525	4500	2D		20 m	80	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	EC-96-14	1033	2553	1/1/1996	30.4	2525	4500	2D		20 m	80	PULSE	DYNAMITE
B0581	LICENCE	2752	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	EC-96-13	985	3161	1/1/1996	43.52	2525	4500	2D		20 m	80	PULSE	DYNAMITE
A0431	LEASE	256	PLAINS	FROM SURFACE TO THE BASE OF THE EDMONTON GRP	58_A6Y00	465	556	12/18/1975	18.29	550	1200	2D		330 FT	660	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A000300685	400	722	3/1/1978	16.1	675	1200	2D		50 m	100	PULSE	DYNAMITE
B0575	LICENCE	3584	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A000300677	408	630	2/19/1978	11.1	675	1200	2D		50 m	100	PULSE	DYNAMITE
B0575	LICENCE	3584	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A000300678	402	638	2/11/1978	11.8	675	1200	2D		50 m	100	PULSE	DYNAMITE
B0575	LICENCE	3584	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A000300682	402	1040	2/19/1978	31.9	675	1200	2D		50 m	100	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE DUNVEGAN FM TO BASEMENT	A000300683	394	760	2/27/1978	18.3	675	1200	2D		50 m	100	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A000300683	394	760	2/27/1978	18.3	675	1200	2D		50 m	100	PULSE	DYNAMITE
B0575	LICENCE	3584	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A000300684	400	740	3/2/1978	17	675	1200	2D		50 m	100	PULSE	DYNAMITE
B0575	LICENCE	3584	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A000300676	396	1080	2/15/1978	34.2	675	1200	2D		50 m	100	PULSE	DYNAMITE
A0440	LEASE	139.4	PLAINS	FROM SURFACE TO BASEMENT	S004C00365	400	465	11/28/1983	3.94	1025	1200	SWATH		61 m	122	PULSE	DYNAMITE
A0440	LEASE	139.4	PLAINS	FROM SURFACE TO BASEMENT	S004C00360	400	465	11/28/1983	3.94	1025	1200	SWATH		61 m	122	PULSE	DYNAMITE
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	A003000133	400	992	11/1/1988	11.9	1600	3000	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	A003000133	400	992	11/1/1988	11.9	1600	3000	2D		20 m	80	PULSE	DYNAMITE
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	A003000134	392	856	1/21/1988	9.3	1600	3000	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	A003000134	392	856	1/21/1988	9.3	1600	3000	2D		20 m	80	PULSE	DYNAMITE
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	A003000135	400	1004	9/1/1988	12.1	1600	3000	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	A003000135	400	1004	9/1/1988	12.1	1600	3000	2D		20 m	80	PULSE	DYNAMITE
B0576	LICENCE	5376	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	A003000131	404	992	1/24/1988	11.8	1600	3000	2D		20 m	80	PULSE	DYNAMITE
B0577	LICENCE	5376	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	A003000131	404	992	1/24/1988	11.8	1600	3000	2D		20 m	80	PULSE	DYNAMITE
B0575	LICENCE	3584	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A007100179	400	812	1/1/1997	8.1	2400	5000	2D		20 m	80	PULSE	DYNAMITE
A0506	LEASE	256	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE NORDEGG MBR	A004700069	400	504	1/1/1982	5.2	875	1200	2D		50 m	200	PULSE	DYNAMITE
A0507	LEASE	320	NORTHERN	BELOW THE BASE OF THE NORDEGG MBR TO THE BASE OF THE TRIASSIC SYSTEM	A004700069	400	504	1/1/1982	5.2	875	1200	2D		50 m	200	PULSE	DYNAMITE
B0570	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	A000401901	400	590	1/1/1974	12.7	975	2400	2D		67 m	134	PULSE	DYNAMITE
A0506	LEASE	256	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE NORDEGG MBR	A000403082	400	643	1/1/1985	4.1	1125	1600	2D		18 m	108	PULSE	DYNAMITE
A0507	LEASE	320	NORTHERN	BELOW THE BASE OF THE NORDEGG MBR TO THE BASE OF THE TRIASSIC SYSTEM	A000403082	400	643	1/1/1985	4.1	1125	1600	2D		18 m	108	PULSE	DYNAMITE
A0552	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A000401722	400	600	1/1/1970	12.2	500	1200	2D		61 m	122	PULSE	DYNAMITE
A0429	LEASE	128	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	A006400077	400	1214	1/1/1987	19.44	1650	6000	2D		24 m	24	PULSE	VIBROSEIS
B0572	LICENCE	768	NORTHERN	BELOW THE BASE OF THE FERNIE GRP TO BASEMENT	A003200311/A	400	899	1/1/1980	24.95	875	1200	2D		50 m	200	PULSE	DYNAMITE
A0498	LEASE	256	NORTHERN	FROM SURFACE TO THE BASE OF THE BLUESKY-BULLHEAD	A016200682	405	578	1/1/1964	15.7	450	1200	2D		91 m	91	PULSE	DYNAMITE
A0420	LEASE	256	PLAINS	BELOW THE BASE OF THE VIKING FM TO BASEMENT	A006400080	404	2540	1/1/1987	51.1	1650	6000	2D		24 m	24	PULSE	VIBROSEIS
A0421	LEASE	256	PLAINS	BELOW THE BASE OF THE VIKING FM TO BASEMENT	A006400080	404	2540	1/1/1987	51.1	1650	6000	2D		24 m	24	PULSE	VIBROSEIS
A0529	LEASE	512	NORTHERN	FROM SURFACE TO BASEMENT	A000401674	400	494	1/1/1970	5.7	500	1200	2D		61 m	122	PULSE	DYNAMITE
A0529	LEASE	512	NORTHERN	BELOW THE BASE OF THE NORDEGG MBR TO BASEMENT	A000401674	400	494	1/1/1970	5.7	500	1200	2D		61 m	122	PULSE	DYNAMITE
A0552	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A0V3400040	371	572	1/1/1975	7.15	550	1200	2D		50 m	100	PULSE	VIBROSEIS
A0529	LEASE	512	NORTHERN	FROM SURFACE TO BASEMENT	A016201097	404	640	1/1/1969	14.4	450	1200	2D		60 m	120	PULSE	DYNAMITE
A0529	LEASE	512	NORTHERN	BELOW THE BASE OF THE NORDEGG MBR TO BASEMENT	A000401673	400	494	1/1/1970	5.7	500	1200	2D		61 m	122	PULSE	DYNAMITE
A0425	LEASE	256	PLAINS	BELOW THE BASE OF THE VIKING FM TO BASEMENT	A006400074	400	1217	1/1/1987	19.6	1650	6000	2D		24 m	24	PULSE	VIBROSEIS
A0426	LEASE	256	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	A006400074	400	1217	1/1/1987	19.6	1650	6000	2D		24 m	24	PULSE	VIBROSEIS
A0427	LEASE	256	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	A006400074	400	1217	1/1/1987	19.6	1650	6000	2D		24 m	24	PULSE	VIBROSEIS
A0422	LEASE	256	PLAINS	BELOW THE BASE OF THE MANNVILLE GRP TO BASEMENT	A006400075	400	1217	1/1/1987	19.6	1650	6000	2D		24 m	24	PULSE	VIBROSEIS
A0506	LEASE	256	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE NORDEGG MBR	A004700070	400	516	1/1/1982	4.2	875	1200	2D		50 m	200	PULSE	DYNAMITE
A0507	LEASE	320	NORTHERN	BELOW THE BASE OF THE NORDEGG MBR TO THE BASE OF THE TRIASSIC SYSTEM	A004700070	400	516	1/1/1982	4.2	875	1200	2D		50 m	200	PULSE	DYNAMITE
A0553	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A00V100030	400	744	1/1/1974	17.2	550	1200	2D		50 m	100	PULSE	DYNAMITE
A0526	LEASE	256	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	A002400006	435	674	1/1/1973	10.9	850	2400	2D		46 m	46	PULSE	DYNAMITE
A0527	LEASE	128	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	A002400006	435	674	1/1/1973	10.9	850	2400	2D		46 m	46	PULSE	DYNAMITE
A0528	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A002400006	435	674	1/1/1973	10.9	850	2400	2D		46 m	46	PULSE	DYNAMITE
A0488	LEASE	256	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE BLUESKY-BULLHEAD	A000401285	400	644	1/1/1965	15	450	600	2D		61 m	122	PULSE	DYNAMITE
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	A016201095	396	796	1/1/1969	24.3	450	1200	2D		60 m	120	PULSE	DYNAMITE
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	A016201095	396	796	1/1/1969	24.3	450	1200	2D		60 m	120	PULSE	DYNAMITE
A0488	LEASE	256	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE BLUESKY-BULLHEAD	A000900179	400	611	1/1/1977	10.5	675	1200	2D		50 m	200	PULSE	DYNAMITE
A0489	LEASE	256	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE BLUESKY-BULLHEAD	A000900179	400	611	1/1/1977	10.5	675	1200	2D		50 m	200	PULSE	DYNAMITE
A0553	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A000401883	400	570	1/1/1974	11.26	550	1200	2D		67 m	67	PULSE	DYNAMITE
B0576	LICENCE	5376	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	83YA_A5M98	300	814	2/8/1990	15.4	1600	2000	2D		30 m	90	PULSE	DYNAMITE
B0577	LICENCE	5376	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	83YA_A5M98	300	814	2/8/1990	15.4	1600	2000	2D		30 m	90	PULSE	DYNAMITE
B0576	LICENCE	5376	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	79YA_A5M96	375	886	2/6/1990	15.31	1600	2000	2D		30 m	90	PULSE	DYNAMITE
B0577	LICENCE	5376	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	79YA_A5M96	375	886	2/6/1990	15.31	1600	2000	2D		30 m	90	PULSE	DYNAMITE
B0576	LICENCE	5376	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	10XA_A5M91	4318	3375.5	2/8/1990	28.26	1600	2000	2D		30 m	90	PULSE	DYNAMITE
B0577	LICENCE	5376	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	10XA_A5M91	4318	3375.5	2/8/1990	28.26	1600	2000	2D		30 m	90	PULSE	DYNAMITE
B0579	LICENCE	4096	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	10XA_A5M91	4318	3375.5	2/8/1990	28.26	1600	2000	2D		30 m	90	PULSE	DYNAMITE
B0579	LICENCE	4096	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	10XA_A5M91	4318	3375.5	2/8/1990	28.26	1600	2000	2D		30 m	90	PULSE	DYNAMITE
B0580	LICENCE	4096	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	10XA_A5M91	4318	3375.5	2/8/1990	28.26	1600	2000	2D		30 m	90	PULSE	DYNAMITE
A0440	LEASE	139.4	PLAINS	FROM SURFACE TO BASEMENT	55_A5Z03	3342.5	3100.5	2/28/1989	9.38	1700	3000	2D		40 m	80	PULSE	VIBROSEIS
A0497	LEASE	256	NORTHERN	FROM SURFACE TO THE BASE OF THE BLUES													



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CONTRANO	CONTRATYPE	HA	REGION	ZONEDESC	LINE_NAME	FSP	LSP	DATE SHOT	LN LENGTH	PRICE	FOLD	LINE TYPE	GRP INT	INT UOM	SHOT INT	MAP LEGEND	ENERGY
A0452	LEASE	256	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	S004C03180	403	528	3/1/1985	6.25	1600	3200	SWATH		50 m	150	PULSE	DYNAMITE
A0452	LEASE	256	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	S004C03175	403	528	3/1/1985	6.24	1600	3200	SWATH		50 m	150	PULSE	DYNAMITE
A0545	LEASE	128	NORTHERN	BELOW THE BASE OF THE CHARLIE LAKE FM TO BASEMENT	A000200507	397	1054	2/3/1980	32.8	875	1200	2D		50 m	100	PULSE	DYNAMITE
A0506	LEASE	256	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE NORDEGG MBR	A004700064	400	516	1/1/1982	5.8	875	1200	2D		50 m	200	PULSE	DYNAMITE
A0507	LEASE	320	NORTHERN	BELOW THE BASE OF THE NORDEGG MBR TO THE BASE OF THE TRIASSIC SYSTEM	A004700064	400	516	1/1/1982	5.8	875	1200	2D		50 m	200	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE DUNVEGAN FM TO BASEMENT	A016200538	1	22	1/1/1963	22.2	450	100	2D		61 m	732	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A016200538	1	22	1/1/1963	22.2	450	100	2D		61 m	732	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE DUNVEGAN FM TO BASEMENT	A016200539	1	41	1/1/1963	42.3	450	100	2D		61 m	732	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A016200539	1	41	1/1/1963	42.3	450	100	2D		61 m	732	PULSE	DYNAMITE
B0581	LICENCE	2752	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A016200551	8	37	1/1/1963	31.2	450	100	2D		61 m	732	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE DUNVEGAN FM TO BASEMENT	A016200578	1	19	1/1/1963	19.3	450	100	2D		61 m	732	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A016200578	1	19	1/1/1963	19.3	450	100	2D		61 m	732	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A016200537	1	9	1/1/1963	8.7	450	100	2D		61 m	732	PULSE	DYNAMITE
B0575	LICENCE	3584	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A000401188	1	8	3/23/1964	7.7	450	100	2D		91 m	1097	PULSE	DYNAMITE
B0581	LICENCE	2752	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A016200562	1	9	1/1/1963	8.8	450	100	2D		61 m	732	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A016200548	1	11	1/1/1963	10.4	450	100	2D		61 m	732	PULSE	DYNAMITE
A0549	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	A000200468	400	750	1/15/1980	17.5	875	1200	2D		50 m	100	PULSE	DYNAMITE
A0524	LEASE	256	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	A002400005	439	935	1/1/1973	22.7	850	2400	2D		46 m	46	PULSE	DYNAMITE
A0524	LEASE	256	NORTHERN	BELOW THE BASE OF THE BEAVERHILL LAKE GRP TO BASEMENT	A002400005	439	935	1/1/1973	22.7	850	2400	2D		46 m	46	PULSE	DYNAMITE
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	44D_A0T40	4488.5	4116.5	2/2/1990	7.44	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE BEAVERHILL LAKE GRP TO BASEMENT	44D_A0T40	4488.5	4116.5	2/2/1990	7.44	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	44D_A0T40	4488.5	4116.5	2/2/1990	7.44	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	44D_A0T40	4488.5	4116.5	2/2/1990	7.44	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	44D_A0T40	4488.5	4116.5	2/2/1990	7.44	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	46B_A0T41	4498	4125.5	2/2/1990	7.2	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	46B_A0T41	4498	4125.5	2/2/1990	7.2	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	46B_A0T41	4498	4125.5	2/2/1990	7.2	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	46B_A0T41	4498	4125.5	2/2/1990	7.2	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	50_A0T43	4460.5	4000.5	2/2/1990	9.18	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE BEAVERHILL LAKE GRP TO BASEMENT	50_A0T43	4460.5	4000.5	2/2/1990	9.18	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	50_A0T43	4460.5	4000.5	2/2/1990	9.18	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	50_A0T43	4460.5	4000.5	2/2/1990	9.18	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	50_A0T43	4460.5	4000.5	2/2/1990	9.18	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	83A_A0T44	2461.5	1825.5	2/2/1990	12.66	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	83A_A0T44	2461.5	1825.5	2/2/1990	12.66	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	83A_A0T44	2461.5	1825.5	2/2/1990	12.66	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	48B_A0T42	4000	4488.5	2/2/1990	9.76	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE BEAVERHILL LAKE GRP TO BASEMENT	48B_A0T42	4000	4488.5	2/2/1990	9.76	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	48B_A0T42	4000	4488.5	2/2/1990	9.76	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	48B_A0T42	4000	4488.5	2/2/1990	9.76	1400	1500	2D		20 m	80	PULSE	DYNAMITE
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	56_B2J48	745	46	3/23/1980	26.99	875	1200	2D		50 m	200	PULSE	DYNAMITE
B0585	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	56_B2J48	745	46	3/23/1980	26.99	875	1200	2D		50 m	200	PULSE	DYNAMITE
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	56_B2J48	745	46	3/23/1980	26.99	875	1200	2D		50 m	200	PULSE	DYNAMITE
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	7_B2J51	507	426	3/19/1980	16.19	875	1200	2D		50 m	200	PULSE	DYNAMITE
B0585	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	7_B2J51	507	426	3/19/1980	16.19	875	1200	2D		50 m	200	PULSE	DYNAMITE
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	7_B2J51	507	426	3/19/1980	16.19	875	1200	2D		50 m	200	PULSE	DYNAMITE
A0559	LEASE	256	FOOTHILLS	FROM SURFACE TO BASEMENT	60X_B2L59	356	371	3/22/1969	5.48	450	600	2D		91.4 m	366	PULSE	DYNAMITE
A0444	LEASE	256	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	26_B2V62	3099	3912	2/13/1990	32.25	1700	3000	2D		40 m	80	PULSE	VIBROSEIS
A0445	LEASE	64	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	26_B2V62	3099	3912	2/13/1990	32.25	1700	3000	2D		40 m	80	PULSE	VIBROSEIS
A0425	LEASE	256	PLAINS	BELOW THE BASE OF THE VIKING FM TO BASEMENT	10_B3B58	817.5	1.5	6/23/1983	29.52	1025	2000	2D		36 m	108	PULSE	VIBROSEIS
A0426	LEASE	256	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	10_B3B58	817.5	1.5	6/23/1983	29.52	1025	2000	2D		36 m	108	PULSE	VIBROSEIS
A0427	LEASE	256	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	10_B3B58	817.5	1.5	6/23/1983	29.52	1025	2000	2D		36 m	108	PULSE	VIBROSEIS
A0456	LEASE	256	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	54_B1A60	309	1	11/9/1976	30.98	725	2400	2D		330 FT	330	PULSE	DYNAMITE
A0457	LEASE	36.8	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	54_B1A60	309	1	11/9/1976	30.98	725	2400	2D		330 FT	330	PULSE	DYNAMITE
A0458	LEASE	256	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	54_B1A60	309	1	11/9/1976	30.98	725	2400	2D		330 FT	330	PULSE	DYNAMITE
A0434	LEASE	192	PLAINS	FROM SURFACE TO BASEMENT	14_B1A66	120	74	7/18/1975	78.05	500	1200	2D		220 FT	440	PULSE	DYNAMITE
A0438	LEASE	128	PLAINS	BELOW THE BASE OF THE MANNVILLE GRP TO BASEMENT	70_B1A90	292	382	10/22/1975	91.14	500	1200	2D		220 FT	440	PULSE	DYNAMITE
A0439	LEASE	64	PLAINS	BELOW THE BASE OF THE MANNVILLE GRP TO BASEMENT	70_B1A90	292	382	10/22/1975	91.14	500	1200	2D		220 FT	440	PULSE	DYNAMITE
A0557	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	CS-114	1196	4846	3/1/1990	61.91	0	2400	2D		17 m	85	JV	DYNAMITE
A0539	LEASE	256	NORTHERN	FROM SURFACE TO THE BASE OF THE CHARLIE LAKE FM	SPC-2	1001	1367	12/1/1988	9.15	1200	2000	2D		25 m	60	JV	DYNAMITE
A0540	LEASE	256	NORTHERN	FROM SURFACE TO THE BASE OF THE HALFWAY FM	SPC-2	1001	1367	12/1/1988	9.15	1200	2000	2D		25 m	60	JV	DYNAMITE
A0539	LEASE	256	NORTHERN	FROM SURFACE TO THE BASE OF THE CHARLIE LAKE FM	SPC-1	1001	1322	12/1/1988	8.03	1200	2000	2D		25 m	60	JV	DYNAMITE
B0566	LICENCE	768	NORTHERN	BELOW THE BASE OF THE FERNIE GRP TO BASEMENT	A003000077	400	610	6/2/1976	9.6	550	1200	2D		46 m	92	PULSE	DYNAMITE
B0566	LICENCE	768	NORTHERN	BELOW THE BASE OF THE FERNIE GRP TO BASEMENT	A003000080	400	490	11/2/1976	4.1	550	1200	2D		46 m	92	PULSE	DYNAMITE
B0566	LICENCE	768	NORTHERN	BELOW THE BASE OF THE FERNIE GRP TO BASEMENT	A003000079	400	548	2/14/1976	6.81	550	1200	2D					



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CONTRANO	CONTRATYPE	HA	REGION	ZONEDESC	LINE_NAME	FSP	LSP	DATE SHOT	LN LENGTH	PRICE	FOLD	LINE TYPE	GRP INT	INT UOM	SHOT INT	MAP LEGEND	ENERGY
B0571	LICENCE	2304	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	A003000147	400	1936	2/16/1988	38.4	1700	4000	2D		25 m	75	PULSE	DYNAMITE
B0582	LICENCE	1792	NORTHERN	FROM SURFACE TO BASEMENT	T71-5-YT	101	645	2/24/1995	10.83	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0582	LICENCE	1792	NORTHERN	FROM SURFACE TO BASEMENT	T72-6-YX	101	1437	3/19/1995	26.22	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0583	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	T72-6-YX	101	1437	3/19/1995	26.22	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0584	LICENCE	1536	NORTHERN	FROM SURFACE TO BASEMENT	T72-6-YX	101	1437	3/19/1995	26.22	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0584	LICENCE	1536	NORTHERN	FROM SURFACE TO BASEMENT	T72-7-0.65	101	365	3/18/1995	5.25	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0583	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	T71-5-YU	101	633	3/10/1995	10.59	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0587	LICENCE	512	NORTHERN	FROM SURFACE TO BASEMENT	T71-5-YU	101	633	3/10/1995	10.59	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0584	LICENCE	1536	NORTHERN	FROM SURFACE TO BASEMENT	T71-6-YV	101	885	3/12/1995	15.64	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0583	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	T72-6-0.65	113	717	2/23/1995	10.86	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0584	LICENCE	1536	NORTHERN	FROM SURFACE TO BASEMENT	T72-6-0.65	113	717	2/23/1995	10.86	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0587	LICENCE	512	NORTHERN	FROM SURFACE TO BASEMENT	T72-6-0.65	113	717	2/23/1995	10.86	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0582	LICENCE	1792	NORTHERN	FROM SURFACE TO BASEMENT	R5-71-2.30	101	549	3/18/1995	8.96	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0584	LICENCE	1536	NORTHERN	FROM SURFACE TO BASEMENT	R6-72-1.35	89	637	3/15/1995	10.94	1700	1500	2D		20 m	80	PULSE	VIBROSEIS
B0583	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	T72-5-YB	105	481	3/6/1997	9.38	1700	1500	2D		25 m	100	PULSE	VIBROSEIS
B0584	LICENCE	1536	NORTHERN	FROM SURFACE TO BASEMENT	T72-5-YB	105	481	3/6/1997	9.38	1700	1500	2D		25 m	100	PULSE	VIBROSEIS
B0587	LICENCE	512	NORTHERN	FROM SURFACE TO BASEMENT	T72-5-YB	105	481	3/6/1997	9.38	1700	1500	2D		25 m	100	PULSE	VIBROSEIS
B0583	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	T72-6-1.30	101	693	3/5/1997	14.9	1700	1500	2D		25 m	100	PULSE	VIBROSEIS
B0584	LICENCE	1536	NORTHERN	FROM SURFACE TO BASEMENT	T72-6-1.30	101	693	3/5/1997	14.9	1700	1500	2D		25 m	100	PULSE	VIBROSEIS
B0587	LICENCE	512	NORTHERN	FROM SURFACE TO BASEMENT	T72-6-1.30	101	693	3/5/1997	14.9	1700	1500	2D		25 m	100	PULSE	VIBROSEIS
B0566	LICENCE	768	NORTHERN	BELOW THE BASE OF THE FERNIE GRP TO BASEMENT	COP-07E	101	1319	1/1/1999	32.86	3350	6500	2D		27 m	81	FOOTHILLS	DYNAMITE
B0567	LICENCE	256	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE FERNIE GRP	COP-25	182	2354	1/1/1999	58.64	3350	6500	2D		27 m	81	JV	DYNAMITE
B0575	LICENCE	3584	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	CBS-21	270	3423	2/1/1998	85.13	3350	6500	2D		27 m	81	FOOTHILLS	DYNAMITE
B0572	LICENCE	768	NORTHERN	BELOW THE BASE OF THE FERNIE GRP TO BASEMENT	CBS-23	179	4193	2/1/1998	100.35	3350	7000	2D		25 m	75	FOOTHILLS	DYNAMITE
A0418	LEASE	256	PLAINS	FROM SURFACE TO BASEMENT	DY-2	717	3581	12/1/1981	94.51	650	1200	2D		33 m	132	JV	DYNAMITE
B0571	LICENCE	2304	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	83B_B3G68	550	1015.5	2/14/1990	13.95	1600	2000	2D		30 m	90	PULSE	DYNAMITE
B0571	LICENCE	2304	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	83B_B3G68	550	1015.5	2/14/1990	13.95	1600	2000	2D		30 m	90	PULSE	DYNAMITE
B0571	LICENCE	2304	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	85YB_B3G69	1143.5	600.5	2/14/1990	16.29	1600	2000	2D		30 m	90	PULSE	DYNAMITE
B0571	LICENCE	2304	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	85YB_B3G69	1143.5	600.5	2/14/1990	16.29	1600	2000	2D		30 m	90	PULSE	DYNAMITE
B0571	LICENCE	2304	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	85YB_B3G69	1143.5	600.5	2/14/1990	16.29	1600	2000	2D		30 m	90	PULSE	DYNAMITE
A0543	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	53_B3H92	1	952	1/1/1981	32.36	1075	1600	2D		34 m	102	PULSE	VIBROSEIS
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	60_B4A48	150	375	1/13/1983	8.96	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	60_B4A48	150	375	1/13/1983	8.96	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	56_B4A45	715	450	1/15/1983	10.56	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	56_B4A45	715	450	1/15/1983	10.56	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	52C_B4A43	250	445.5	1/15/1983	7.81	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	52C_B4A43	250	445.5	1/15/1983	7.81	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	58B_B4A47	535	250	1/15/1983	11.21	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0585	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	58B_B4A47	535	250	1/15/1983	11.21	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	58B_B4A47	535	250	1/15/1983	11.21	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	11A_B4A34	2250	2595.5	1/15/1983	13.66	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	11A_B4A34	2250	2595.5	1/15/1983	13.66	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	56B_B4A46	250	580	1/15/1983	13.18	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	56B_B4A46	250	580	1/15/1983	13.18	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	52_B4A42	250	625.5	1/5/1983	15.1	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	52_B4A42	250	625.5	1/5/1983	15.1	1025	1200	2D		40 m	200	PULSE	DYNAMITE
B0581	LICENCE	2752	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	EC-1	101	1921	3/1/1995	46	2525	4500	2D		25 m	100	PULSE	DYNAMITE
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	EC-2	101	1609	5/1/1995	37.71	2525	4500	2D		25 m	100	PULSE	DYNAMITE
A0543	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	24D_B0P09	2450	2682	1/1/1982	6.49	1075	1500	2D		28 m	112	PULSE	DYNAMITE
A0543	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	55X_B0P18	1048	1264	1/1/1982	6.04	1075	1500	2D		28 m	112	PULSE	DYNAMITE
A0543	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	55Y_B0P19	900	1180	1/1/1982	7.84	1075	1500	2D		28 m	112	PULSE	DYNAMITE
A0431	LEASE	256	PLAINS	FROM SURFACE TO THE BASE OF THE EDMONTON GRP	58B_B1C70	2508.5	2252.5	2/22/1985	12	1400	3000	2D		48 m	96	PULSE	VIBROSEIS
A0529	LEASE	512	NORTHERN	BELOW THE BASE OF THE NORDEGG MBR TO BASEMENT	62XA_A2T63	950.5	1347.5	1/31/1984	13.5	1025	1200	2D		34 m	170	PULSE	DYNAMITE
A0508	LEASE	64	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO BASEMENT	44X_A4U86	2650	3727	3/25/1987	36.56	1600	3000	2D		34 m	68	PULSE	VIBROSEIS
A0509	LEASE	64	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO BASEMENT	44X_A4U86	2650	3727	3/25/1987	36.56	1600	3000	2D		34 m	68	PULSE	VIBROSEIS
A0510	LEASE	64	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO BASEMENT	44X_A4U86	2650	3727	3/25/1987	36.56	1600	3000	2D		34 m	68	PULSE	VIBROSEIS
A0511	LEASE	64	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO BASEMENT	44X_A4U86	2650	3727	3/25/1987	36.56	1600	3000	2D		34 m	68	PULSE	VIBROSEIS
A0513	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	70X_A4U87	1979	1498.5	3/7/1987	12.57	1275	1500	2D		30 m	120	PULSE	DYNAMITE
A0514	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	70X_A4U87	1979	1498.5	3/7/1987	12.57	1275	1500	2D		30 m	120	PULSE	DYNAMITE
A0515	LEASE	64	NORTHERN	FROM SURFACE TO BASEMENT	70X_A4U87	1979	1498.5	3/7/1987	12.57	1275	1500	2D		30 m	120	PULSE	DYNAMITE
A0516	LEASE	64	NORTHERN	FROM SURFACE TO BASEMENT	70X_A4U87	1979	1498.5	3/7/1987	12.57	1275	1500	2D		30 m	120	PULSE	DYNAMITE
A0457	LEASE	36.8	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	56_A2A61	1202.5	1680.5	2/28/1986	17.19	1200	3000	2D		36 m	72	PULSE	VIBROSEIS
A0459	LEASE	256	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	56_A2A61	1202.5	1680.5	2/28/1986	17.19	1200	3000	2D		36 m	72	PULSE	VIBROSEIS
A0444	LEASE	256	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	26_A2C47	681	41	10/6/1971	31.9	500	600	2D		200 FT	800	PULSE	DYNAMITE
A0445	LEASE	64	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	26_A2C47	681	41	10/6/1971	31.9	500	600	2D		200 FT	800	PULSE	DYNAMITE
A0443	LEASE	128	PLAINS	IN THE GLAUCONITIC SS	34_A2C53	439	604	7/27/1976	27.97	550	1200						



AB - AUG 18, 2010 2D LAND SALE LINE LISTING

CONTRANO	CONTRATYPE	HA	REGION	ZONEDESC	LINE_NAME	FSP	LSP	DATE SHOT	LN LENGTH	PRICE	FOLD	LINE TYPE	GRP INT	INT UOM	SHOT INT	MAP LEGEND	ENERGY
A0446	LEASE	64	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	28_A2C49	811	899	7/28/1976	11.8	550	1200	2D		220 FT	880 PULSE	DYNAMITE	
A0448	LEASE	128	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	28_A2C49	811	899	7/28/1976	11.8	550	1200	2D		220 FT	880 PULSE	DYNAMITE	
A0449	LEASE	64	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	28_A2C49	811	899	7/28/1976	11.8	550	1200	2D		220 FT	880 PULSE	DYNAMITE	
A0448	LEASE	128	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	93_A2C81	145	237	7/27/1976	12.37	550	1200	2D		67 m	134 PULSE	DYNAMITE	
A0449	LEASE	64	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	93_A2C81	145	237	7/27/1976	12.37	550	1200	2D		67 m	134 PULSE	DYNAMITE	
A0418	LEASE	256	PLAINS	FROM SURFACE TO BASEMENT	62_A2U30	607	700	11/11/1972	22.8	500	600	2D		200 FT	800 PULSE	DYNAMITE	
A0555	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	99-ER-139	101	1189	12/1/1998	18.45	2475	3000	2D		17 m	68 PULSE	DYNAMITE	
A0556	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	2K-GN-103	101	691	2/1/2000	11.79	2475	2400	2D		20 m	100 PULSE	DYNAMITE	
A0422	LEASE	256	PLAINS	BELOW THE BASE OF THE MANNVILLE GRP TO BASEMENT	6_B1B29	536	232	1/1/1979	61.24	550	1200	2D		40 m	160 PULSE	DYNAMITE	
A0424	LEASE	128	PLAINS	BELOW THE BASE OF THE MANNVILLE GRP TO BASEMENT	81_B1B50	2805	810	1/1/1980	35.52	700	1200	2D		40 m	200 PULSE	DYNAMITE	
A0432	LEASE	256	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	49N_B1B87	487	3477	6/6/1981	25.25	775	1600	2D		40 m	120 PULSE	DYNAMITE	
A0493	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	53_B1L63	175	336	9/12/1977	21.54	675	1200	2D		220 FT	440 PULSE	VIBROSEIS	
A0494	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	53_B1L63	175	336	9/12/1977	21.54	675	1200	2D		220 FT	440 PULSE	VIBROSEIS	
B0582	LICENCE	1792	NORTHERN	FROM SURFACE TO BASEMENT	58C_B1M23	421	665	2/12/1980	8.19	875	1200	2D		110 FT	440 PULSE	DYNAMITE	
A0479	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	13B_B1Q07	2220	2394	3/15/1982	8.73	1025	1600	2D		50 m	150 PULSE	DYNAMITE	
A0479	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	40_B1Q10	500	725	3/15/1982	11.25	1025	1600	2D		50 m	150 PULSE	DYNAMITE	
A0479	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	40B_B1Q05	1150	826	3/10/1982	16.29	1025	1600	2D		50 m	150 PULSE	DYNAMITE	
A0461	LEASE	26	PLAINS	FROM SURFACE TO BASEMENT	66_A8W90	420	577	10/16/1978	18.9	550	1200	2D		30 m	120 PULSE	VIBROSEIS	
A0514	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	62_A9A81	570	1729	3/27/1977	103.6	675	1200	2D		50 m	201 PULSE	DYNAMITE	
A0515	LEASE	64	NORTHERN	FROM SURFACE TO BASEMENT	62_A9A81	570	1729	3/27/1977	103.6	675	1200	2D		50 m	201 PULSE	DYNAMITE	
A0516	LEASE	64	NORTHERN	FROM SURFACE TO BASEMENT	62_A9A81	570	1729	3/27/1977	103.6	675	1200	2D		50 m	201 PULSE	DYNAMITE	
A0517	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	62_A9A81	570	1729	3/27/1977	103.6	675	1200	2D		50 m	201 PULSE	DYNAMITE	
A0453	LEASE	82	PLAINS	FROM SURFACE TO BASEMENT	42B_B0Q33	478	500	4/3/1967	2.98	450	600	2D		67 m	134 PULSE	DYNAMITE	
A0454	LEASE	256	PLAINS	FROM SURFACE TO BASEMENT	44A_B0Q34	469	500	4/3/1967	4.17	450	600	2D		67 m	134 PULSE	DYNAMITE	
A0453	LEASE	82	PLAINS	FROM SURFACE TO BASEMENT	41X_B0Q31	401	441		2.44	450	0	2D		0	0 PULSE	DYNAMITE	
A0443	LEASE	128	PLAINS	IN THE GLAUCONITIC SS	71_B0T31	1300	1864	1/1/1985	14.7	1125	1500	2D		26 m	104 PULSE	VIBROSEIS	
A0426	LEASE	256	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	11_A7V64	2200	204	1/1/1981	32.16	700	1200	2D		48 m	192 PULSE	VIBROSEIS	
A0430	LEASE	256	PLAINS	FROM SURFACE TO BASEMENT	85_A5J98	1600	1818.5	10/4/1985	8.56	1400	3000	2D		40 m	80 PULSE	VIBROSEIS	
A0522	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	7B_A5Y44	301	429	1/21/1981	6.4	875	1200	2D		50 m	200 PULSE	DYNAMITE	
A0476	LEASE	64	NORTHERN	FROM SURFACE TO BASEMENT	2C_A6K29	1	203	12/1/1986	8	1600	3000	2D		40 m	80 PULSE	VIBROSEIS	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	54A_A6Y23	857	830	1/11/1979	5.64	675	1200	2D		50 m	200 PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	54A_A6Y23	857	830	1/11/1979	5.64	675	1200	2D		50 m	200 PULSE	DYNAMITE	
B0593	LICENCE	768	FOOTHILLS	FROM SURFACE TO BASEMENT	30X_A7B67	1502	1960	3/2/1984	10.97	2200	3000	2D		24 m	48 FOOTHILLS	VIBROSEIS	
A0447	LEASE	256	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	28C_10714	4800	5327	1/26/1996	15.78	2525	6000	2D		30 m	60 PULSE	DYNAMITE	
B0576	LICENCE	5376	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	10XB_A7D94	3750	4273	2/7/1991	15.67	1600	2000	2D		30 m	90 PULSE	DYNAMITE	
B0577	LICENCE	5376	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	10XB_A7D94	3750	4273	2/7/1991	15.67	1600	2000	2D		30 m	90 PULSE	DYNAMITE	
B0576	LICENCE	5376	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	75B_A7D96	736	450.5	2/7/1991	8.55	1600	2000	2D		30 m	90 PULSE	DYNAMITE	
B0577	LICENCE	5376	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	75B_A7D96	736	450.5	2/7/1991	8.55	1600	2000	2D		30 m	90 PULSE	DYNAMITE	
B0576	LICENCE	5376	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	79A_A7D97	325	742	2/7/1991	12.45	1600	2000	2D		30 m	90 PULSE	DYNAMITE	
B0577	LICENCE	5376	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	79A_A7D97	325	742	2/7/1991	12.45	1600	2000	2D		30 m	90 PULSE	DYNAMITE	
A0512	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	41_A3D26	455	578	1/13/1978	11.97	850	1600	2D		110 FT	330 PULSE	DYNAMITE	
A0517	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	41_A3D26	455	578	1/13/1978	11.97	850	1600	2D		110 FT	330 PULSE	DYNAMITE	
A0550	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	34_A3E81	700	323	11/24/1976	24.35	600	1200	2D		50 m	100 PULSE	VIBROSEIS	
A0430	LEASE	256	PLAINS	FROM SURFACE TO BASEMENT	34_A3F14	2500	80	1/1/1982	42.24	875	1200	2D		40 m	200 PULSE	VIBROSEIS	
B0583	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	62_A5B07	250	645	1/1/1981	10.27	875	1200	2D		26 m	130 PULSE	VIBROSEIS	
B0584	LICENCE	1536	NORTHERN	FROM SURFACE TO BASEMENT	62_A5B07	250	645	1/1/1981	10.27	875	1200	2D		26 m	130 PULSE	VIBROSEIS	
B0587	LICENCE	512	NORTHERN	FROM SURFACE TO BASEMENT	62_A5B07	250	645	1/1/1981	10.27	875	1200	2D		26 m	130 PULSE	VIBROSEIS	
B0583	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	13_A5B06	3090	3350	1/1/1981	6.76	1275	3000	2D		26 m	130 PULSE	VIBROSEIS	
B0583	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	64_A5B08	500	852	1/1/1981	9.15	875	1200	2D		26 m	130 PULSE	VIBROSEIS	
B0584	LICENCE	1536	NORTHERN	FROM SURFACE TO BASEMENT	64_A5B08	500	852	1/1/1981	9.15	875	1200	2D		26 m	130 PULSE	VIBROSEIS	
B0587	LICENCE	512	NORTHERN	FROM SURFACE TO BASEMENT	64_A5B08	500	852	1/1/1981	9.15	875	1200	2D		26 m	130 PULSE	VIBROSEIS	
B0583	LICENCE	1280	NORTHERN	FROM SURFACE TO BASEMENT	66_A5B09	250	575	1/1/1981	8.45	1275	3000	2D		26 m	130 PULSE	VIBROSEIS	
B0584	LICENCE	1536	NORTHERN	FROM SURFACE TO BASEMENT	66_A5B09	250	575	1/1/1981	8.45	1275	3000	2D		26 m	130 PULSE	VIBROSEIS	
B0587	LICENCE	512	NORTHERN	FROM SURFACE TO BASEMENT	66_A5B09	250	575	1/1/1981	8.45	1275	3000	2D		26 m	130 PULSE	VIBROSEIS	
A0406	LEASE	256	PLAINS	BELOW THE BASE OF THE SECOND WHITE SPECKS TO THE BASE OF THE MANNVILLE GRP	AOO1-004	101	501	4/1/1984	10	775	1200	2D		25 m	100 PULSE	VIBROSEIS	
A0407	LEASE	256	PLAINS	BELOW THE BASE OF THE MANNVILLE GRP TO BASEMENT	AOO1-004	101	501	4/1/1984	10	775	1200	2D		25 m	100 PULSE	VIBROSEIS	
A0554	LEASE	64	NORTHERN	FROM SURFACE TO BASEMENT	BIP1-001	996	1726	1/1/1997	8.71	1950	2400	2D		0	0 PULSE	DYNAMITE	
A0552	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	ARA1-075	677	650	1/1/1974	7.91	500	600	2D		0	0 PULSE	DYNAMITE	
A0476	LEASE	64	NORTHERN	FROM SURFACE TO BASEMENT	5Y_A0G69	3460	67.5	11/9/1985	3.64	1400	3000	2D		40 m	80 PULSE	VIBROSEIS	
A0512	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	60_A0T07	61	441	2/22/1978	19	675	1200	2D		50 m	200 PULSE	DYNAMITE	
A0513	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	60_A0T07	61	441	2/22/1978	19	675	1200	2D		50 m	200 PULSE	DYNAMITE	
A0505	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	26_A0S87	101	689	2/23/1978	29.42	675	1200	2D		50 m	200 PULSE	DYNAMITE	
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	58_A1W33	15	142	7/30/1979	18.27	675	1200	2D		36 m	144 PULSE	VIBROSEIS	
B0585	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	58_A1W33	15	142	7/30/1979	18.27	675	1200	2D		36 m	144 PULSE	VIBROSEIS	
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	58_A1W33	15	142	7/30/1979	18.27	675	1200	2D		36 m	144 PULSE	VIBROSEIS	
A0529	LEASE	512	NORTHERN	BELOW THE BASE OF THE NORDEGG MBR TO BASEMENT	62_A1W34	40	140	7/30/1979	14.4	675	1200	2D		36 m	144 PULSE	VIBROSEIS	
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	93X_A1W36	550	95	1/1/1979	30.82	675	1200	2D		36 m	144 PULSE	VIBROSEIS	
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	93X_A1W36	550	95	1/1/1979	30.82	675	1200	2D		36 m	144 PULSE	VIBROSEIS	



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CONTRANO	CONTRATYPE	HA	REGION	ZONEDESC	LINE_NAME	FSP	LSP	DATE SHOT	LN LENGTH	PRICE	FOLD	LINE TYPE	GRP INT	INT UOM	SHOT INT	MAP LEGEND	ENERGY
B0571	LICENCE	2304	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	K1	100	529	2/1/2000	10.72	2525	0	2D		0	0	PULSE	
B0571	LICENCE	2304	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	K1	100	529	2/1/2000	10.72	2525	0	2D		0	0	PULSE	
A0495	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	CPOG-U-5	422	498	3/1/1968	39.74	450	400	2D		0	0	PULSE	DYNAMITE
B0569	LICENCE	512	NORTHERN	FROM SURFACE TO BASEMENT	CPOG-U-3	117	167	3/1/1968	25.58	450	400	2D		0	0	PULSE	DYNAMITE
A0495	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	CPOG-U-11	635	695	3/1/1968	31.86	450	400	2D		0	0	PULSE	DYNAMITE
B0569	LICENCE	512	NORTHERN	FROM SURFACE TO BASEMENT	CPOG-U-7	368	420	3/1/1968	28	450	400	2D		0	0	PULSE	DYNAMITE
A0484	LEASE	256	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE BLUESKY-BULLHEAD	PCP-GGC-890188	101	356	3/1/1989	6.37	1650	2400	2D		0	0	PULSE	DYNAMITE
B0564	LICENCE	512	NORTHERN	BELOW THE BASE OF THE ROCK CREEK MBR TO BASEMENT	SX-SX-78-135	101	300	3/1/1978	17.78	850	1200	2D		0	0	PULSE	DYNAMITE
B0564	LICENCE	512	NORTHERN	BELOW THE BASE OF THE ROCK CREEK MBR TO BASEMENT	SX-SX-78-133	101	254	3/1/1978	14.33	850	1200	2D		0	0	PULSE	DYNAMITE
A0482	LEASE	256	NORTHERN	FROM SURFACE TO THE BASE OF THE CARDIUM FM	PCP-CJ-OL-1	117	517	12/1/1990	11.99	2100	3000	2D		0	0	FOOTHILLS	DYNAMITE
A0482	LEASE	256	NORTHERN	FROM SURFACE TO THE BASE OF THE CARDIUM FM	PCPR-TR-990128	118	899	1/1/2000	23.37	2650	5000	2D		0	0	FOOTHILLS	DYNAMITE
A0559	LEASE	256	FOOTHILLS	FROM SURFACE TO BASEMENT	PCP-SD-82098	121	395	1/1/1983	6.84	875	1200	2D		0	0	PULSE	DYNAMITE
A0559	LEASE	256	FOOTHILLS	FROM SURFACE TO BASEMENT	PCP-SD-82105	101	341	1/1/1983	5.99	875	1200	2D		0	0	PULSE	DYNAMITE
A0559	LEASE	256	FOOTHILLS	FROM SURFACE TO BASEMENT	PCP-SD-82106	101	331	1/1/1983	5.75	875	1200	2D		0	0	PULSE	DYNAMITE
A0482	LEASE	256	NORTHERN	FROM SURFACE TO THE BASE OF THE CARDIUM FM	JAS-1	1	4741	7/1/1994	71.1	2750	15000	2D	15 m	30	FOOTHILLS	VIBROSEIS	
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE DUNVEGAN FM TO BASEMENT	EC-2	1123	3401	5/1/1995	55.1	2200	7500	2D	25 m	50	FOOTHILLS	VIBROSEIS	
B0578	LICENCE	7680	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO BASEMENT	EC-2	1123	3401	5/1/1995	55.1	2200	7500	2D	25 m	50	FOOTHILLS	VIBROSEIS	
A0479	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	13A_A6Z22	390	351	6/10/1977	7.85	675	1200	2D	165 FT	660	PULSE	DYNAMITE	
A0479	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	13_A6Z20	398	350	6/10/1977	9.6	675	1200	2D	50 m	200	PULSE	DYNAMITE	
A0402	LEASE	256	PLAINS	BELOW THE BASE OF THE SECOND WHITE SPECKS TO BASEMENT	13_A8R72	501	626	1/1/1970	16.76	500	600	2D	110 FT	440	PULSE	DYNAMITE	
A0404	LEASE	256	PLAINS	BELOW THE BASE OF THE SECOND WHITE SPECKS TO BASEMENT	13_A8R72	501	626	1/1/1970	16.76	500	600	2D	110 FT	440	PULSE	DYNAMITE	
A0405	LEASE	256	PLAINS	BELOW THE BASE OF THE SECOND WHITE SPECKS TO BASEMENT	13_A8R72	501	626	1/1/1970	16.76	500	600	2D	110 FT	440	PULSE	DYNAMITE	
A0476	LEASE	64	NORTHERN	FROM SURFACE TO BASEMENT	2_A0G52	151	361	8/26/1985	10.04	1400	3000	2D	48 m	96	PULSE	VIBROSEIS	
A0476	LEASE	64	NORTHERN	FROM SURFACE TO BASEMENT	2B_A0G53	244.5	2104.5	10/27/1985	14.52	1400	3000	2D	40 m	80	PULSE	VIBROSEIS	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	52B_B2V58	3950	4447	1/24/1991	9.93	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	52B_B2V58	3950	4447	1/24/1991	9.93	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	85YA_B2V61	2300.5	2864.5	1/24/1991	11.3	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	85YA_B2V61	2300.5	2864.5	1/24/1991	11.3	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	85YA_B2V61	2300.5	2864.5	1/24/1991	11.3	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	85YA_B2V61	2300.5	2864.5	1/24/1991	11.3	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	54XA_B2V59	4050	4467	1/24/1991	8.33	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	54XA_B2V59	4050	4467	1/24/1991	8.33	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	56YB_B2V60	4000	4413	1/24/1991	8.25	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	56YB_B2V60	4000	4413	1/24/1991	8.25	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	50B_B2V57	4559	3950.5	1/15/1991	12.14	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	50B_B2V57	4559	3950.5	1/15/1991	12.14	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	50B_B2V57	4559	3950.5	1/15/1991	12.14	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	50B_B2V57	4559	3950.5	1/15/1991	12.14	1400	1500	2D	20 m	80	PULSE	DYNAMITE	
A0420	LEASE	256	PLAINS	BELOW THE BASE OF THE VIKING FM TO BASEMENT	7_B1A83	660	182	8/8/1975	31.1	500	1200	2D	440 FT	220	PULSE	DYNAMITE	
A0426	LEASE	256	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	7_B1A83	660	182	8/8/1975	31.1	500	1200	2D	440 FT	220	PULSE	DYNAMITE	
B0585	LICENCE	7936	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	52B_A0T54	4653.5	4893.5	10/6/1987	6	1400	1800	2D	25 m	100	PULSE	DYNAMITE	
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	52B_A0T54	4653.5	4893.5	10/6/1987	6	1400	1800	2D	25 m	100	PULSE	DYNAMITE	
B0585	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	60XB_A0T56	5153.5	4785.5	10/6/1987	9.2	1400	1800	2D	25 m	100	PULSE	DYNAMITE	
B0586	LICENCE	7936	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	60XB_A0T56	5153.5	4785.5	10/6/1987	9.2	1400	1800	2D	25 m	100	PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	50A_A9V95	3885.5	3625.5	12/18/1986	6.5	1400	1800	2D	25 m	100	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	50A_A9V95	3885.5	3625.5	12/18/1986	6.5	1400	1800	2D	25 m	100	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE BLUESKY-BULLHEAD TO THE BASE OF THE TRIASSIC SYSTEM	50A_A9V95	3885.5	3625.5	12/18/1986	6.5	1400	1800	2D	25 m	100	PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	50XB_A9V96	3972.5	3700.5	12/18/1986	6.8	1400	1800	2D	25 m	100	PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE BEAVERHILL LAKE GRP TO BASEMENT	50XB_A9V96	3972.5	3700.5	12/18/1986	6.8	1400	1800	2D	25 m	100	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	50XB_A9V96	3972.5	3700.5	12/18/1986	6.8	1400	1800	2D	25 m	100	PULSE	DYNAMITE	
A0447	LEASE	256	PLAINS	BELOW THE BASE OF THE EDMONTON GRP TO BASEMENT	30_A2A44	958	98	10/17/1974	12.87	550	1200	2D	220 FT	440	PULSE	DYNAMITE	
A0521	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	9X_A2R03	4017.5	3483.5	3/5/1988	20.29	1400	2000	2D	38 m	114	PULSE	DYNAMITE	
A0543	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	24B_A5H07	2514	2724	10/26/1981	5.88	1075	1500	2D	28 m	112	PULSE	DYNAMITE	
A0418	LEASE	256	PLAINS	FROM SURFACE TO BASEMENT	62M_A2W27	329	2850.5	12/4/1984	43.05	1075	3000	2D	36 m	72	PULSE	VIBROSEIS	
A0493	LEASE	256	NORTHERN	FROM SURFACE TO BASEMENT	42_B1G53	240	916	3/8/1977	33.8	675	1200	2D	165 FT	660	PULSE	DYNAMITE	
A0438	LEASE	128	PLAINS	BELOW THE BASE OF THE MANNVILLE GRP TO BASEMENT	72_B1L02	3000	3648	1/1/1984	25.92	1075	3000	2D	40 m	80	PULSE	VIBROSEIS	
A0439	LEASE	64	PLAINS	BELOW THE BASE OF THE MANNVILLE GRP TO BASEMENT	72_B1L02	3000	3648	1/1/1984	25.92	1075	3000	2D	40 m	80	PULSE	VIBROSEIS	
B0584	LICENCE	1536	NORTHERN	FROM SURFACE TO BASEMENT	64B_A0E66	113	516	9/12/1980	13.51	875	1200	2D	110 FT	440	PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	60X_A8S17	760	789	1/14/1972	7.79	500	600	2D	220 FT	880	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	60X_A8S17	760	789	1/14/1972	7.79	500	600	2D	220 FT	880	PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	79Y_A8S27	480	512	1/16/1972	8.6	500	600	2D	134 m	268	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	79Y_A8S27	480	512	1/16/1972	8.6	500	600	2D	134 m	268	PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	56X_A8S13	745	761	12/3/1969	3.91	450	600	2D	200 FT	800	PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE BEAVERHILL LAKE GRP TO BASEMENT	56X_A8S13	745	761	12/3/1969	3.91	450	600	2D	200 FT	800	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	BELOW THE BASE OF THE SPIRIT RIVER FM TO THE BASE OF THE TRIASSIC SYSTEM	56X_A8S13	745	761	12/3/1969	3.91	450	600	2D	200 FT	800	PULSE	DYNAMITE	
B0573	LICENCE	6592	NORTHERN	BELOW THE BASE OF THE TRIASSIC SYSTEM TO BASEMENT	56X_A8S15	741	767	1/30/1972	6.98	500	600	2D	220 FT	880	PULSE	DYNAMITE	
B0574	LICENCE	6080	NORTHERN	FROM SURFACE TO THE BASE OF THE TRIASSIC SYSTEM	56X_A8S15	741	767	1/30/1972	6.98	500	600	2D	220 FT	880			



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<u>CONTRANO</u>	<u>CONTRATYPE</u>	<u>HA</u>	<u>REGION</u>	<u>ZONEDESC</u>	<u>LINE_NAME</u>	<u>FSP</u>	<u>LSP</u>	<u>DATE SHOT</u>	<u>LN_LENGTH</u>	<u>PRICE</u>	<u>FOLD</u>	<u>LINE_TYPE</u>	<u>GRP_INT</u>	<u>INT_UOM</u>	<u>SHOT_INT</u>	<u>MAP_LEGEND</u>	<u>ENERGY</u>
A0422	LEASE	256	PLAINS	BELOW THE BASE OF THE MANNVILLE GRP TO BASEMENT	85_A3B10	2800	220	1/1/1981	21.6	700	1200	2D		40 m	200	PULSE	DYNAMITE
A0452	LEASE	256	PLAINS	BELOW THE BASE OF THE BELLY RIVER GRP TO BASEMENT	38_A0W47	176	303	1/1/1975	26.41	500	1200	2D		165 FT	660	PULSE	DYNAMITE
L0399	LEASE	4608	ATHABASCA OS	BELOW THE TOP OF THE VIKING FM TO THE BASE OF THE WOODBEND GRP	A000900227	388	524	1/1/1978	2.7	550	600	2D		20 m	80	PULSE	DYNAMITE
L0399	LEASE	4608	ATHABASCA OS	BELOW THE TOP OF THE VIKING FM TO THE BASE OF THE WOODBEND GRP	A000900225	372	960	1/1/1978	11.7	550	600	2D		20 m	80	PULSE	DYNAMITE