

ENCLOSURE V

SYNTHETIC SEISMOGRAM DATA & PLOT



Pacific Oil & Gas Pty. Limited

A.C.N. 005 055 612

PR92/028B

HUNT NO. 1

PACIFIC OIL AND GAS PTY. LIMITED
SYNTHETIC SEISMOGRAM DATA LISTING

BY

ENCOM TECHNOLOGY PTY. LIMITED

OCTOBER 1991

CRAE REPORT NO. 304445

HUNT NO.1

DATUM: SRD (400m AMSL)

PACIFIC OIL AND GAS PTY. LTD

(Actual:

SYNTHETIC SEISMOGRAM DATA LISTING

SRD = GL+29.1m)

(Synthetic Listing:

SRD = GL+24.5)

4 Oct 1991

SRD Twoway Time (msec)	Depth(m) (SRD)	Int.Vel. (m/sec)	Avg.Vel. (m/sec)	Density (t/m ³)	Gamma	R.Coeff	Drift (msec)
95 5 73	95.71	5733.8	2622.2	2.746	33.4	.000	48.126
74	97.78	4703.4	2642.7	2.742	89.8	-.100	48.278
75	99.76	4577.3	2660.3	2.711	78.6	-.019	48.423
76	101.72	4476.4	2676.8	2.714	81.2	-.011	48.566
77	103.74	4652.3	2694.4	2.690	70.2	.015	48.714
78	105.91	5730.4	2715.6	2.764	29.3	.117	48.874
79	108.14	5264.6	2737.7	2.746	62.7	-.046	49.037
80	110.43	5773.9	2760.8	2.764	28.2	.050	49.205
81	112.84	5813.5	2786.1	2.760	17.1	.003	49.382
82	115.07	5123.7	2806.6	2.704	48.1	-.073	49.544
83	117.43	5514.1	2829.6	2.749	40.4	.045	49.646
84	119.87	5060.3	2854.1	2.710	90.8	-.050	49.733
85	122.16	4944.2	2874.3	2.718	87.7	-.010	49.814
86	124.45	5169.4	2894.3	2.716	99.5	.022	49.896
87	126.79	5216.5	2914.6	2.750	95.0	.011	49.978
88	129.26	5387.7	2937.7	2.763	100.7	.019	50.066
89	131.60	5014.4	2957.4	2.701	109.7	-.047	50.150
90	133.89	5164.8	2975.2	2.728	88.2	.020	50.231
91	136.37	5538.7	2997.1	2.762	99.3	.041	50.319
92	138.68	4870.5	3014.8	2.724	102.7	-.071	50.402
93	141.01	5610.5	3032.6	2.765	74.7	.078	50.485
94	143.60	5216.7	3055.4	2.755	113.8	-.038	50.577
95	145.95	5325.1	3072.7	2.729	96.5	.006	50.674
96	148.26	5327.8	3088.7	2.717	98.1	-.002	50.827
97	150.54	5297.2	3103.9	2.730	93.5	.000	50.977
98	152.74	4950.6	3117.2	2.693	92.0	-.041	51.123
99	155.16	6066.7	3134.5	2.761	70.7	.114	51.283
100	157.53	5083.6	3150.6	2.743	120.6	-.091	51.440
101	159.69	5379.3	3162.2	2.684	54.8	.017	51.583
102	162.15	5847.4	3179.4	2.735	75.2	.051	51.746
103	164.59	5765.2	3196.0	2.728	83.0	-.008	51.907
104	166.92	5507.8	3210.1	2.754	94.6	-.018	52.062
105	169.34	5676.1	3225.6	2.760	78.3	.016	52.222
106	171.63	5619.7	3238.3	2.740	67.5	-.009	52.373
107	173.92	5472.8	3250.9	2.747	69.5	-.012	52.525
108	176.35	5991.6	3265.7	2.772	40.0	.050	52.685
109	178.79	5678.9	3280.6	2.778	73.7	-.026	52.847
110	181.21	5802.6	3294.8	2.774	31.9	.010	53.007
111	183.65	5702.8	3308.9	2.774	59.3	-.009	53.168
112	186.00	5109.1	3321.5	2.718	89.8	-.065	53.296
113	188.45	4957.7	3335.4	2.720	98.5	-.015	53.320
114	191.09	5981.0	3352.5	2.768	34.5	.102	53.347
115	194.00	5982.4	3373.9	2.781	31.8	.002	53.376
116	196.79	5364.6	3392.9	2.745	87.1	-.061	53.404
117	199.36	5102.4	3407.8	2.728	82.7	-.028	53.430
118	201.89	5387.4	3421.9	2.752	60.8	.032	53.455
119	204.61	5850.6	3438.9	2.753	31.7	.041	53.483
120	207.44	5726.4	3457.4	2.738	29.3	-.013	53.511
121	210.34	6042.9	3476.7	2.777	42.5	.034	53.540
122	213.14	5556.7	3494.0	2.759	79.8	-.045	53.568
123	215.81	5499.8	3509.2	2.749	69.4	-.007	53.595
124	218.45	5401.8	3523.4	2.762	79.3	-.007	53.622
125	221.12	5607.7	3537.9	2.771	68.5	.020	53.649

Top Arthur
Formation

304445

126	223.87	5605.7	3553.5	2.765	60.6	-.001	53.676
127	226.55	5580.2	3567.8	2.730	66.2	-.009	53.713
128	229.16	5397.4	3580.6	2.742	86.8	-.014	53.764
129	231.70	5383.1	3592.2	2.736	79.3	-.002	53.813
130	234.33	5640.7	3605.0	2.758	48.3	.027	53.864
131	236.97	5551.8	3617.9	2.742	44.3	-.011	53.916
132	239.59	5477.3	3630.2	2.730	52.1	-.009	53.967
133	242.23	5570.1	3642.5	2.754	47.7	.013	54.018
134	244.88	5803.8	3654.9	2.735	27.2	.017	54.069
135	247.59	5760.2	3667.9	2.721	30.1	-.006	54.122
136	250.35	5878.6	3681.6	2.724	28.7	.011	54.175
137	253.12	5859.5	3695.1	2.736	32.5	.001	54.229
138	255.82	5681.0	3707.6	2.716	48.5	-.019	54.282
139	258.42	5483.4	3718.3	2.778	42.1	-.006	54.332
140	260.98	5096.7	3728.2	2.679	34.8	-.055	54.382
141	263.41	5478.2	3736.3	2.605	57.1	.022	54.429
142	266.06	5612.7	3747.4	2.651	61.1	.021	54.481
143	268.67	5513.5	3757.6	2.648	66.5	-.010	54.532
144	271.30	5483.4	3768.1	2.624	71.1	-.007	54.583
145	273.83	5211.1	3776.9	2.627	92.2	-.025	54.632
146	276.33	5257.4	3785.3	2.646	77.4	.008	54.680
147	278.84	5294.4	3793.7	2.651	88.3	.004	54.729
148	281.42	5614.3	3802.9	2.662	58.8	.031	54.779
149	283.96	5573.6	3811.6	2.666	73.4	-.003	54.885
150	286.37	5578.0	3818.2	2.644	68.4	-.004	55.024
151	288.74	5479.3	3824.4	2.641	80.2	-.010	55.161
152	291.08	5345.0	3830.0	2.650	85.0	-.011	55.296
153	293.39	5307.2	3835.1	2.626	83.2	-.008	55.430
154	295.73	5629.9	3840.7	2.654	73.1	.035	55.565
155	298.20	5783.1	3847.7	2.645	52.0	.012	55.707
156	300.68	5802.2	3854.8	2.668	49.1	.006	55.851
157	303.18	5925.3	3862.2	2.640	33.0	.005	55.996
158	305.69	5828.9	3869.5	2.669	21.7	-.003	56.141
159	308.20	5874.2	3876.8	2.670	15.4	.004	56.286
160	310.73	5748.1	3884.1	2.652	16.0	-.014	56.432
161	313.21	5804.2	3890.8	2.641	20.4	.003	56.575
162	315.70	5777.0	3897.5	2.666	32.6	.002	56.719
163	318.18	5707.6	3904.1	2.629	31.9	-.013	56.863
164	320.63	5804.5	3910.2	2.620	29.8	.007	57.004
165	323.10	5753.7	3916.4	2.685	51.8	.008	57.147
166	325.56	5706.5	3922.4	2.656	45.3	-.009	57.289
167	327.99	5602.2	3928.0	2.648	51.3	-.011	57.430
168	330.40	5642.3	3933.3	2.634	45.0	.001	57.569
169	332.83	5573.9	3938.8	2.638	49.7	-.005	57.709
170	335.24	5562.3	3944.0	2.661	69.2	.003	57.849
171	337.62	5607.2	3948.7	2.637	66.5	-.001	57.986
172	339.98	5124.2	3953.3	2.638	139.2	-.045	58.107
173	342.37	4909.1	3958.1	2.637	157.9	-.022	58.168
174	344.70	5090.6	3962.1	2.623	201.0	.016	58.227
175	347.01	4928.3	3965.8	2.624	158.5	-.016	58.285
176	349.35	4954.2	3969.9	2.623	132.3	.002	58.345
177	351.69	4992.7	3973.9	2.635	209.3	.006	58.404
178	354.05	4987.2	3978.1	2.635	167.8	.000	58.464
179	356.38	4824.2	3981.9	2.644	235.3	-.015	58.523
180	358.68	4970.3	3985.3	2.748	349.8	.034	58.581
181	361.03	4797.2	3989.3	2.672	354.2	-.032	58.607
182	363.52	4370.2	3994.7	2.489	269.3	-.082	58.509
183	365.76	3928.1	3997.4	2.418	443.8	-.068	58.421
184	367.84	3757.8	3998.3	2.406	362.4	-.025	58.340
185	369.91	3971.6	3999.1	2.414	347.9	.029	58.259
186	372.24	4358.1	4002.6	2.569	442.2	.077	58.168
187	374.97	6297.7	4010.4	2.813	57.6	.225	58.126
188	377.35	6145.3	4014.4	2.783	34.9	-.018	58.361
189	379.69	5722.4	4017.8	2.747	61.3	-.042	58.591
190	381.94	5643.1	4020.4	2.704	36.8	-.015	58.813
191	384.20	6067.2	4023.1	2.785	25.3	.051	59.036

Top (Arthur
Creek Fin)
Basal sheet

192	386.57	6074.2	4026.7	2.750	10.1	-.006	59.269	
193	388.78	5053.8	4028.8	2.745	56.8	-.093	59.487	
194	390.96	5551.2	4030.5	2.765	38.7	.051	59.702	
195	393.00	3923.4	4030.8	2.562	83.2	-.208	59.802	
196	395.26	3393.3	4033.3	2.407	80.2	-.104	59.569	
197	397.80	4726.6	4038.6	2.591	16.3	.200	59.308	
198	400.33	4134.3	4043.7	2.494	63.9	-.086	59.048	
199	402.79	3952.7	4048.2	2.443	36.4	-.033	58.795	
200	405.66	3454.4	4056.6	2.457	21.8	-.064	58.501	
201	407.82	3465.6	4057.9	2.432	101.1	-.004	58.279	
202	409.94	3405.9	4058.8	2.407	88.2	-.014	58.061	
203	412.46	5299.2	4063.6	2.682	94.3	.268	57.815	
204	414.89	5512.0	4067.5	2.722	86.3	.027	57.910	
205	416.7 417.30	5379.4	4071.2	2.681	100.6	-.020	58.023	Top Red Hear
206	419.71	5554.8	4074.8	2.701	16.5	.020	58.137	Dolomite
207	422.46	6547.5	4081.7	2.806	23.7	.101	58.266	
208	425.19	6324.9	4088.3	2.769	12.0	-.024	58.395	
209	428.01	6150.2	4095.8	2.761	18.3	-.016	58.527	
210	430.59	6019.3	4100.8	2.741	27.9	-.014	58.649	
211	433.19	6037.2	4106.1	2.690	45.1	-.008	58.771	
212	435.95 436.0	6405.8	4112.7	2.759	97.6	.042	58.901	top mount
213	438.51	5091.8	4117.4	2.713	152.3	-.123	59.019	Baldwin fm.
214	440.86	4959.4	4120.2	2.713	155.4	-.013	59.071	
215	443.26	5275.7	4123.3	2.705	121.8	.029	59.122	
216	445.70	4902.2	4126.9	2.531	64.3	-.070	59.173	
217	448.05	4911.6	4129.5	2.536	55.4	.002	59.223	
218	450.33	4807.9	4131.4	2.538	65.8	-.010	59.271	
219	452.66	4860.1	4133.9	2.560	71.7	.010	59.320	
220	454.96	4781.1	4136.0	2.543	61.8	-.011	59.369	
221	457.23	4682.5	4137.8	2.578	98.7	-.004	59.417	
222	459.50	4917.4	4139.7	2.555	47.7	.020	59.465	
223	461.87	4913.6	4142.3	2.506	30.5	-.010	59.515	
224	464.16	4860.0	4144.3	2.506	35.7	-.006	59.563	
225	466.53	4882.1	4147.0	2.528	51.8	.007	59.613	
226	468.78	4536.5	4148.5	2.498	61.1	-.043	59.661	
227	471.02	4792.4	4150.0	2.560	71.6	.040	59.708	
228	473.31	4817.4	4151.8	2.632	125.5	.016	59.757	
229	475.58	4798.6	4153.6	2.689	153.4	.009	59.805	
230	477.76	4438.2	4154.5	2.675	175.9	-.042	59.851	
231	480.02	4798.4	4156.1	2.508	28.8	.007	59.899	
232	482.34	4977.3	4158.1	2.554	47.9	.027	59.948	
233	484.66	4726.7	4160.1	2.552	75.3	-.026	59.997	
234	486.93	4815.8	4161.8	2.630	130.9	.024	60.045	
235	489.21	4781.5	4163.5	2.652	139.9	.001	60.093	
236	491.55	5031.9	4165.7	2.572	48.5	.010	60.142	
237	493.88 493.1	4726.9	4167.7	2.634	122.5	-.019	60.191	Top Adelaide
238	496.14	4905.8	4169.3	2.688	154.1	.029	60.239	clastics
239	498.50	4946.6	4171.6	2.691	157.3	.005	60.289	
240	500.91	5072.9	4174.3	2.685	159.1	.012	60.340	
241	503.32	5048.6	4177.0	2.696	139.7	.000	60.391	
242	505.75	5184.2	4179.8	2.654	109.3	.005	60.442	
243	508.17	5016.6	4182.4	2.685	149.5	-.011	60.493	
244	510.54	4955.6	4184.8	2.679	153.8	-.007	60.544	
245	512.94	5120.4	4187.3	2.586	51.9	-.001	60.594	
246	515.33	4680.6	4189.7	2.681	145.3	-.027	60.645	
247	517.54	4514.8	4190.6	2.708	180.5	-.013	60.672	TD
248	519.80	4514.8	4191.9	2.708	180.5	.000	60.672	
249	522.06	4514.8	4193.2	2.708	180.5	.000	60.672	
250	524.31	4514.8	4194.5	2.708	180.5	.000	60.672	
251	526.57	4514.8	4195.8	2.708	180.5	.000	60.672	
252	528.83	4514.8	4197.1	2.708	180.5	.000	60.672	
253	531.09	4514.8	4198.3	2.708	180.5	.000	60.672	
254	533.34	4514.8	4199.5	2.708	180.5	.000	60.673	
255	535.60	4514.8	4200.8	2.708	180.5	.000	60.673	
256	537.86	4514.8	4202.0	2.708	180.5	.000	60.673	
257	540.11	4514.8	4203.2	2.708	180.5	.000	60.673	

258	542.37	4514.8	4204.4	2.708	180.5	.000	60.673
259	544.63	4514.8	4205.6	2.708	180.5	.000	60.673
260	546.89	4514.8	4206.8	2.708	180.5	.000	60.673
261	549.14	4514.8	4208.0	2.708	180.5	.000	60.673
262	551.40	4514.8	4209.2	2.708	180.5	.000	60.673
263	553.66	4514.8	4210.3	2.708	180.5	.000	60.674
264	555.91	4514.8	4211.5	2.708	180.5	.000	60.674
265	558.17	4514.8	4212.6	2.708	180.5	.000	60.674
266	560.43	4514.8	4213.7	2.708	180.5	.000	60.674
267	562.69	4514.8	4214.9	2.708	180.5	.000	60.674
268	564.94	4514.8	4216.0	2.708	180.5	.000	60.674
269	567.20	4514.8	4217.1	2.708	180.5	.000	60.674
270	569.46	4514.8	4218.2	2.708	180.5	.000	60.674
271	571.71	4514.8	4219.3	2.708	180.5	.000	60.675
272	573.97	4514.8	4220.4	2.708	180.5	.000	60.675
273	576.23	4514.8	4221.4	2.708	180.5	.000	60.675
274	578.48	4514.8	4222.5	2.708	180.5	.000	60.675
275	580.74	4514.8	4223.6	2.708	180.5	.000	60.675
276	583.00	4514.8	4224.6	2.708	180.5	.000	60.675
277	585.26	4514.8	4225.7	2.708	180.5	.000	60.675
278	587.51	4514.8	4226.7	2.708	180.5	.000	60.675
279	589.77	4514.8	4227.7	2.708	180.5	.000	60.676
280	592.03	4514.8	4228.8	2.708	180.5	.000	60.676
281	594.28	4514.8	4229.8	2.708	180.5	.000	60.676
282	596.54	4514.8	4230.8	2.708	180.5	.000	60.676
283	598.80	4514.8	4231.8	2.708	180.5	.000	60.676
284	601.06	4514.8	4232.8	2.708	180.5	.000	60.676
285	603.31	4514.8	4233.8	2.708	180.5	.000	60.676
286	605.57	4514.8	4234.8	2.708	180.5	.000	60.676
287	607.83	4514.8	4235.7	2.708	180.5	.000	60.676
288	610.08	4514.8	4236.7	2.708	180.5	.000	60.677
289	612.34	4514.8	4237.7	2.708	180.5	.000	60.677
290	614.60	4514.8	4238.6	2.708	180.5	.000	60.677
291	616.86	4514.8	4239.6	2.708	180.5	.000	60.677
292	619.11	4514.8	4240.5	2.708	180.5	.000	60.677
293	621.37	4514.8	4241.4	2.708	180.5	.000	60.677
294	623.63	4514.8	4242.4	2.708	180.5	.000	60.677
295	625.88	4514.8	4243.3	2.708	180.5	.000	60.677
296	628.14	4514.8	4244.2	2.708	180.5	.000	60.678
297	630.40	4514.8	4245.1	2.708	180.5	.000	60.678
298	632.66	4514.8	4246.0	2.708	180.5	.000	60.678
299	634.91	4514.8	4246.9	2.708	180.5	.000	60.678
300	637.17	4514.8	4247.8	2.708	180.5	.000	60.678
301	639.43	4514.8	4248.7	2.708	180.5	.000	60.678
302	641.68	4514.8	4249.6	2.708	180.5	.000	60.678
303	643.94	4514.8	4250.4	2.708	180.5	.000	60.678
304	646.20	4514.8	4251.3	2.708	180.5	.000	60.678
305	648.46	4514.8	4252.2	2.708	180.5	.000	60.679
306	650.71	4514.8	4253.0	2.708	180.5	.000	60.679
307	652.97	4514.8	4253.9	2.708	180.5	.000	60.679
308	655.23	4514.8	4254.7	2.708	180.5	.000	60.679
309	657.48	4514.8	4255.6	2.708	180.5	.000	60.679
310	659.74	4514.8	4256.4	2.708	180.5	.000	60.679
311	662.00	4514.8	4257.2	2.708	180.5	.000	60.679
312	664.26	4514.8	4258.0	2.708	180.5	.000	60.679
313	666.51	4514.8	4258.9	2.708	180.5	.000	60.680
314	668.77	4514.8	4259.7	2.708	180.5	.000	60.680
315	671.03	4514.8	4260.5	2.708	180.5	.000	60.680
316	673.28	4514.8	4261.3	2.708	180.5	.000	60.680
317	675.54	4514.8	4262.1	2.708	180.5	.000	60.680
318	677.80	4514.8	4262.9	2.708	180.5	.000	60.680
319	680.06	4514.8	4263.7	2.708	180.5	.000	60.680
320	682.31	4514.8	4264.5	2.708	180.5	.000	60.680
321	684.57	4514.8	4265.2	2.708	180.5	.000	60.681
322	686.83	4514.8	4266.0	2.708	180.5	.000	60.681
323	689.08	4514.8	4266.8	2.708	180.5	.000	60.681

324	691.34	4514.8	4267.5	2.708	180.5	.000	60.681
325	693.60	4514.8	4268.3	2.708	180.5	.000	60.681
326	695.85	4514.8	4269.0	2.708	180.5	.000	60.681
327	698.11	4514.8	4269.8	2.708	180.5	.000	60.681
328	700.37	4514.8	4270.5	2.708	180.5	.000	60.681
329	702.63	4514.8	4271.3	2.708	180.5	.000	60.681
330	704.88	4514.8	4272.0	2.708	180.5	.000	60.682
331	707.14	4514.8	4272.8	2.708	180.5	.000	60.682
332	709.40	4514.8	4273.5	2.708	180.5	.000	60.682
333	711.65	4514.8	4274.2	2.708	180.5	.000	60.682
334	713.91	4514.8	4274.9	2.708	180.5	.000	60.682
335	716.17	4514.8	4275.6	2.708	180.5	.000	60.682
336	718.43	4514.8	4276.3	2.708	180.5	.000	60.682
337	720.68	4514.8	4277.1	2.708	180.5	.000	60.682
338	722.94	4514.8	4277.8	2.708	180.5	.000	60.683
339	725.20	4514.8	4278.5	2.708	180.5	.000	60.683
340	727.45	4514.8	4279.1	2.708	180.5	.000	60.683
341	729.71	4514.8	4279.8	2.708	180.5	.000	60.683
342	731.97	4514.8	4280.5	2.708	180.5	.000	60.683
343	734.23	4514.8	4281.2	2.708	180.5	.000	60.683
344	736.48	4514.8	4281.9	2.708	180.5	.000	60.683
345	738.74	4514.8	4282.6	2.708	180.5	.000	60.683
346	741.00	4514.8	4283.2	2.708	180.5	.188	60.683
347	743.25	4514.8	4283.9	2.708	180.5	.000	60.684
348	745.51	4514.8	4284.5	2.708	180.5	.000	60.684
349	747.77	4514.8	4285.2	2.708	180.5	.000	60.684
350	750.03	4514.8	4285.9	2.708	180.5	.000	60.684
351	752.28	4514.8	4286.5	2.708	180.5	.000	60.684
352	754.54	4514.8	4287.2	2.708	180.5	.000	60.684
353	756.80	4514.8	4287.8	2.708	180.5	.000	60.684
354	759.05	4514.8	4288.4	2.708	180.5	.000	60.684
355	761.31	4514.8	4289.1	2.708	180.5	.000	60.685
356	763.57	4514.8	4289.7	2.708	180.5	.000	60.685
357	765.83	4514.8	4290.3	2.708	180.5	.000	60.685
358	768.08	4514.8	4291.0	2.708	180.5	.000	60.685
359	770.34	4514.8	4291.6	2.708	180.5	.000	60.685
360	772.60	4514.8	4292.2	2.708	180.5	.000	60.685
361	774.85	4514.8	4292.8	2.708	180.5	.000	60.685
362	777.11	4514.8	4293.4	2.708	180.5	.000	60.685
363	779.37	4514.8	4294.0	2.708	180.5	.000	60.685
364	781.63	4514.8	4294.6	2.708	180.5	.000	60.686
365	783.88	4514.8	4295.2	2.708	180.5	.000	60.686
366	786.14	4514.8	4295.8	2.708	180.5	.000	60.686
367	788.40	4514.8	4296.4	2.708	180.5	.000	60.686
368	790.65	4514.8	4297.0	2.708	180.5	.000	60.686
369	792.91	4514.8	4297.6	2.708	180.5	.000	60.686
370	795.17	4514.8	4298.2	2.708	180.5	.000	60.686
371	797.42	4514.8	4298.8	2.708	180.5	.000	60.686
372	799.68	4514.8	4299.4	2.708	180.5	.000	60.687
373	801.94	4514.8	4299.9	2.708	180.5	.000	60.687
374	804.20	4514.8	4300.5	2.708	180.5	.000	60.687
375	806.45	4514.8	4301.1	2.708	180.5	.000	60.687
376	808.71	4514.8	4301.7	2.708	180.5	.000	60.687
377	810.97	4514.8	4302.2	2.708	180.5	.000	60.687
378	813.22	4514.8	4302.8	2.708	180.5	.000	60.687
379	815.48	4514.8	4303.3	2.708	180.5	.000	60.687
380	817.74	4514.8	4303.9	2.708	180.5	.000	60.688
381	820.00	4514.8	4304.4	2.708	180.5	.000	60.688
382	822.25	4514.8	4305.0	2.708	180.5	.000	60.688
383	824.51	4514.8	4305.5	2.708	180.5	.000	60.688
384	826.77	4514.8	4306.1	2.708	180.5	.000	60.688
385	829.02	4514.8	4306.6	2.708	180.5	.000	60.688
386	831.28	4514.8	4307.2	2.708	180.5	.000	60.688
387	833.54	4514.8	4307.7	2.708	180.5	.000	60.688
388	835.80	4514.8	4308.2	2.708	180.5	.000	60.688
389	838.05	4514.8	4308.8	2.708	180.5	.000	60.689

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390	840.31	4514.8	4309.3	2.708	180.5	.000	60.689
391	842.57	4514.8	4309.8	2.708	180.5	.000	60.689
392	844.82	4514.8	4310.3	2.708	180.5	.000	60.689
393	847.08	4514.8	4310.8	2.708	180.5	.000	60.689
394	849.34	4514.8	4311.4	2.708	180.5	.000	60.689
395	851.60	4514.8	4311.9	2.708	180.5	.000	60.689
396	853.85	4514.8	4312.4	2.708	180.5	.000	60.689
397	856.11	4514.8	4312.9	2.708	180.5	.000	60.690
398	858.37	4514.8	4313.4	2.708	180.5	.000	60.690
399	860.62	4514.8	4313.9	2.708	180.5	.000	60.690
400	862.88	4514.8	4314.4	2.708	180.5	.000	60.690
401	865.14	4514.8	4314.9	2.708	180.5	.000	60.690
402	867.40	4514.8	4315.4	2.708	180.5	.000	60.690
403	869.65	4514.8	4315.9	2.708	180.5	.000	60.690
404	871.91	4514.8	4316.4	2.708	180.5	.000	60.690
405	874.17	4514.8	4316.9	2.708	180.5	.000	60.690
406	876.42	4514.8	4317.4	2.708	180.5	.000	60.691

HUNT NO. 1

PACIFIC OIL AND GAS PTY. LTD.

Synthetic Seismogram 4 Oct 1991

EP10, GEORGINA BASIN, N.T.

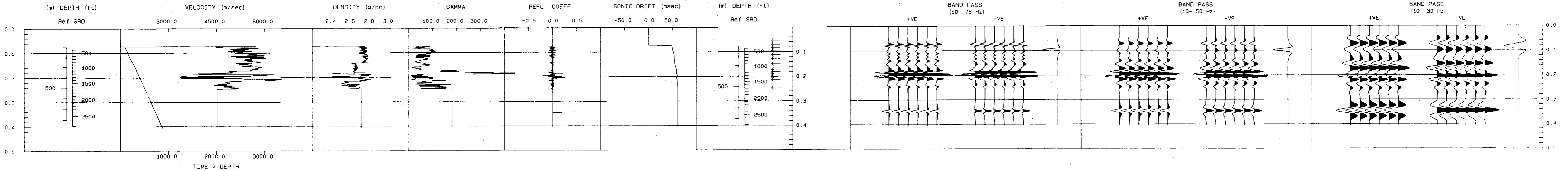
Line J90-203 VP 630

Latitude : 22 09 39.28 S

Longitude: 135 56 28.14 E

SRD = 400.0m a.s.l.

G.L. = 370.9m a.s.l.



HUNT NO. 1

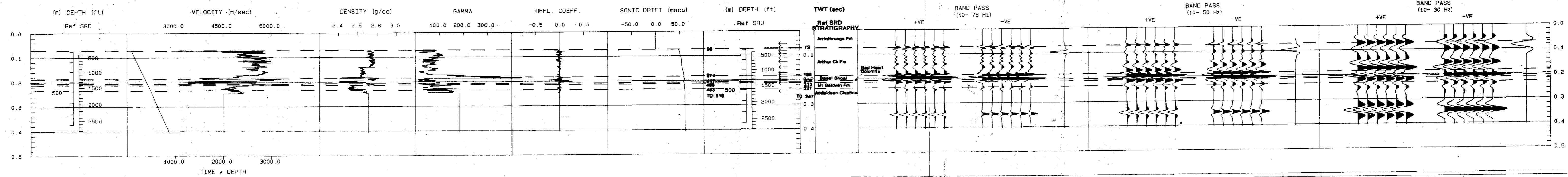
PACIFIC OIL AND GAS PTY. LTD.

Synthetic Seismogram 4 Oct 1991

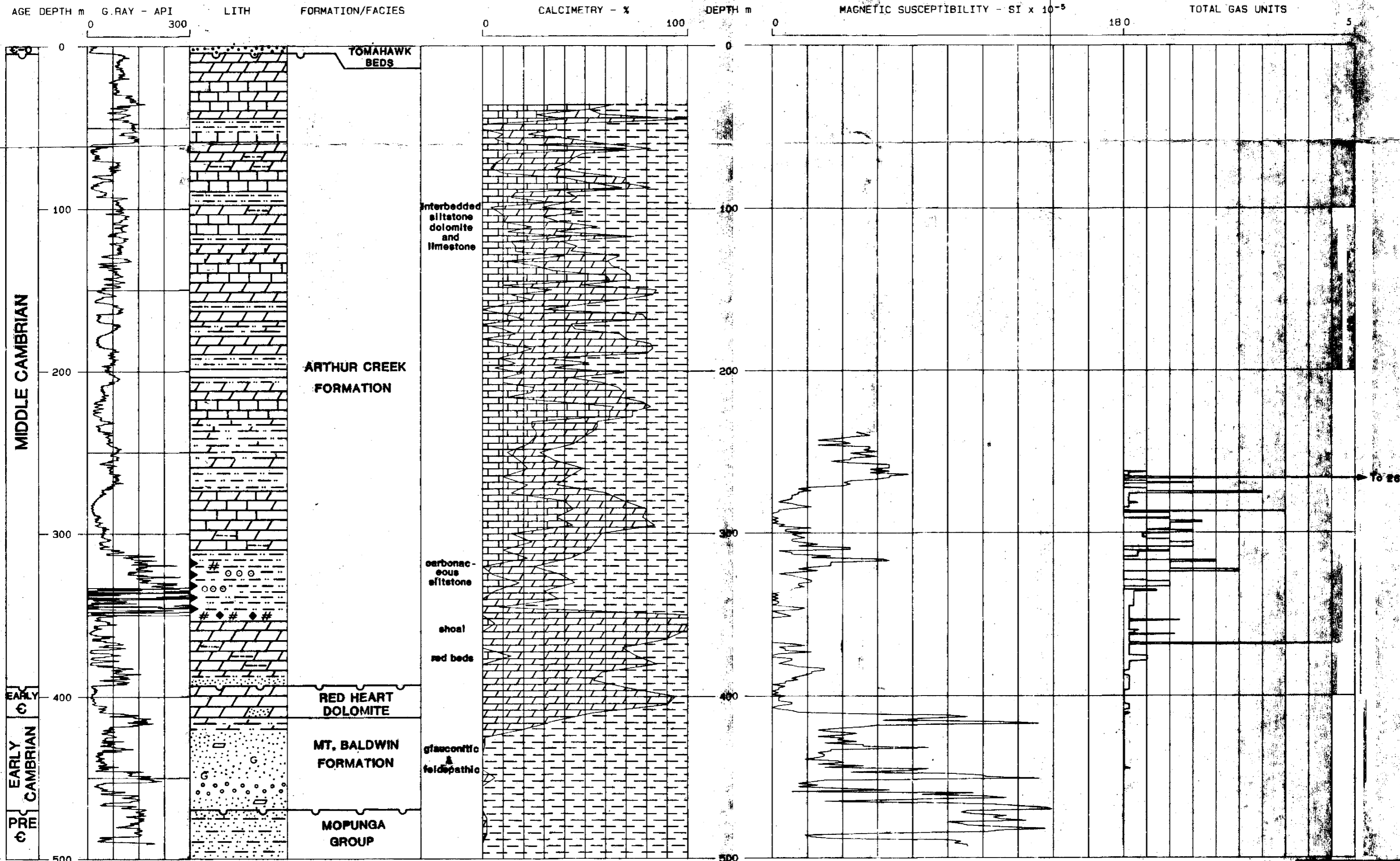
EP10, GEORGINA BASIN, N.T.
Line J90-203 VP 630
Latitude : 22 09 39.28 S
Longitude: 135 56 28.14 E
SRD = 400.0m a.s.l.
G.L. = 370.9m a.s.l.

ANNOTATED SYNTHETIC SEISMOGRAM HUNT No. 1

REF.	HUCKITTA SF 53-11		
SCALE	As shown	DRAFTING	M.C.
AUTHOR	R.H. Castleden	REPORT	304257
DATE	NOV.91	PLAN No	PetNTcw3455



HUNT #1



PR92/028B

- LITHOLOGY**
- Conglomerate
 - Sandstone
 - Siltstone
 - Dolomite
 - Limestone

- Pyrite
- Carbonaceous Mineralization
- Feldspar
- Glauconite
- Ooids

- CALCIMETRY**
- Limestone
 - Dolomite
 - Siltstone

Pacific Oil & Gas Pty Limited

**HUNT 1
ACTUAL SECTION**

SCALE	1:2000	DRAFTING	Hammond Carto.
AUTHOR	S. Wakeley - King	REPORT	304415
DATE	January, 1992	PLAN No.	Poht 00002