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AmocoProduction Co.

Carson Federal G #1

Sec. 25 T28N R4W

Rio Arriba County, New Mexico

~~CONFIDENTIAL~~

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Precision Core Analysis, Inc.

Amoco Production Company
Carson Federal G #1
Section 25 T28N R4W
Rio Arriba County, New Mexico

Job:
Date:

9453
03-Oct-94

Reference Number	Depth (ft)	Perm Air (md)	Perm Klink (md)	Helium Porosity (%)	Grain Density (g/cc)	Sample Description
1	4309.0	0.091	0.051	8.0	2.67	Sst gry f gr mott lam
2	4310.0	0.025	0.011	6.9	2.68	Sst gry f gr mott lam
3	4311.0	0.326	0.218	9.8	2.67	Sst gry f gr mott lam
4	4312.0	0.102	0.058	11.0	2.67	Sst gry f gr mott lam
5	4313.0	0.112	0.064	11.2	2.66	Sst gry f gr mott lam
6	4314.0	0.014	0.005	5.8	2.67	Sst gry f gr mott lam
7	4315.0	0.049	0.024	8.8	2.67	Sst gry f gr mott lam
8	4316.0	0.029	0.013	7.7	2.68	Sst gry f gr mott lam
9	4317.0	0.014	0.005	4.5	2.68	Sst gry f gr mott lam
10	4318.0	0.014	0.005	7.0	2.67	Sst gry f gr calc
11	4319.0	0.041	0.020	8.0	2.67	Sst gry f gr calc lam
12	4320.0	0.001	<0.001	2.3	2.67	Sst dk gry f gr
13	4321.0	0.464	0.328	7.0	2.65	Sst gry f gr calc sh clas
14	4323.0	0.074	0.040	11.1	2.67	Sst gry f gr v calc
15	4324.0	0.018	0.007	6.6	2.68	Sst gry f gr v calc
16	4325.0	0.079	0.042	11.5	2.66	Sst gry f gr sl calc
17	4326.0	0.131	0.077	10.5	2.67	Sst gry f gr sl calc
18	4327.0	0.029	0.013	7.2	2.68	Sst gry f gr mott
19	4328.0	0.059	0.030	10.3	2.67	Sst gry f gr mott
20	4329.0	0.027	0.012	7.4	2.68	Sst gry f gr mott
21	4330.0	0.027	0.012	4.8	2.68	Sst gry f gr mott
22	4332.0	0.045	0.022	11.3	2.67	Sst gry f gr sl calc
23	4333.0	0.028	0.012	9.0	2.68	Sst gry f gr sl calc
24	4334.0	0.035	0.016	11.5	2.68	Sst gry f gr sl calc
25	4335.0	0.040	0.019	11.1	2.68	Sst gry f gr sl calc
26	4336.0	0.008	0.002	4.1	2.69	Sst dk gry f gr mott
27	4337.0	0.022	0.009	6.9	2.68	Sst dk gry f gr mott
28	4338.0	0.027	0.012	11.8	2.68	Sst gry f gr

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29	4339.0	0.009	0.003	5.6	2.70	Sst gry f gr
30	4341.0	0.095	0.053	9.0	2.66	Sst dk gry f gr lam
31	4342.0	0.015	0.006	2.3	2.44	Sltst blk vf gr org
32	4343.0	0.786	0.590	3.0	2.26	Sltst blk vf gr org frac
33	4344.0	0.057	0.029	9.7	2.65	Sst dk gry f gr lam pyr
34	4345.0	0.063	0.033	5.7	2.58	Sst dk gry f gr mott org
35	4346.0	0.029	0.013	7.3	2.65	Sst gry f gr org pyr
36	4347.0	0.012	0.004	6.3	2.68	Sst gry f gr
37	4348.0	0.133	0.079	13.6	2.68	Sst gry f gr
38	4349.0	0.120	0.070	8.9	2.65	Sst gry f gr
39	4350.0	<i>Sample Fractured</i>		2.7	2.64	Sst gry f gr lam org
40	4351.0	0.186	0.116	11.4	2.67	Sst gry f gr lam sl calc
41	4352.0	0.064	0.033	10.0	2.66	Sst gry f gr lam sl calc
42	4353.0	0.061	0.031	12.4	2.66	Sst gry f gr lam sl calc
43	4354.0	0.059	0.030	10.7	2.66	Sst gry f gr lam sl calc
44	4355.0	0.011	0.004	3.8	2.83	Sst dk gry f gr lam pyr
45	4356.0	0.015	0.006	2.3	2.69	Sst gry vf-f gr lam v calc
46	4357.0	0.023	0.012	8.8	2.67	Sst gry f gr calc
47	4358.0	0.053	0.036	9.8	2.67	Sst gry f gr calc
48	4359.0	0.091	0.051	11.3	2.66	Sst gry f gr calc
49	4360.0	0.094	0.052	11.7	2.66	Sst gry f gr calc
50	4361.0	0.117	0.068	12.6	2.67	Sst gry f gr sl calc
51	4362.0	0.189	0.118	13.3	2.66	Sst gry f gr sl calc
52	4363.0	0.051	0.026	10.9	2.68	Sst gry f gr sl calc
53	4364.0	0.118	0.059	12.0	2.68	Sst gry f gr sl calc lam pyr
54	4365.0	0.031	0.014	8.3	2.69	Sst gry f gr lam pyr
55	4366.0	0.130	0.076	13.2	2.67	Sst gry f gr
56	4367.0	0.143	0.086	13.8	2.69	Sst gry f gr
57	4369.0	0.093	0.052	11.3	2.76	Sst dk gry f gr

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58	4370.0	0.065	0.034	11.9	2.67	Sst gry f gr sl calc
59	4371.0	0.070	0.037	10.3	2.67	Sst gry f gr calc
60	4372.0	0.046	0.023	10.0	2.67	Sst gry f gr sl calc
61	4373.0	0.040	0.019	9.4	2.67	Sst gry f gr v calc
62	4374.0	0.082	0.045	9.4	2.66	Sst gry f gr sl calc org pyr
63	4375.0	0.020	0.008	4.0	2.66	Sst dk gry f gr sl calc
64	4376.0	0.023	0.010	7.7	2.67	Sst gry f gr v calc
65	4377.0	0.107	0.061	9.5	2.67	Sst gry f gr sl calc lam
66	4378.0	0.114	0.066	9.7	2.67	Sst gry f gr sl calc
67	4379.0	0.082	0.045	11.5	2.66	Sst gry f gr sl calc
68	4380.0	0.110	0.053	12.5	2.66	Sst gry f gr sl calc
69	4381.0	0.046	0.023	9.5	2.67	Sst gry f gr sl calc
70	4382.0	0.099	0.056	10.9	2.67	Sst gry f gr sl calc molt
71	4383.0	0.084	0.046	11.4	2.66	Sst gry f gr sl calc
72	4384.0	0.045	0.022	10.7	2.67	Sst gry f gr sl calc molt
73	4385.0	0.058	0.030	11.8	2.67	Sst gry f gr sl calc
74	4386.0	0.080	0.043	12.1	2.66	Sst gry f gr sl calc
75	4387.0	0.094	0.052	10.9	2.67	Sst gry f gr sl calc molt
76	4388.0	0.074	0.040	10.9	2.66	Sst gry f gr sl calc
77	4389.0	0.037	0.017	9.8	2.67	Sst gry f gr sl calc
78	4390.0	0.066	0.034	9.4	2.68	Sst gry f gr lam
79	4391.0	0.065	0.034	11.3	2.68	Sst gry f gr lam
80	4392.0	0.019	0.007	9.1	2.68	Sst gry vf-f gr
81	4393.0	0.017	0.007	9.0	2.69	Sst gry vf-f gr sl calc
82	4394.0	0.013	0.005	7.5	2.69	Sst gry vf-f gr sl calc
83	4395.0	0.019	0.007	9.4	2.69	Sst gry vf-f gr sl calc
84	4396.0	0.025	0.011	10.6	2.68	Sst gry vf-f gr sl calc
85	4397.0	0.013	0.005	7.8	2.69	Sst gry vf-f gr sl calc
86	4398.0	0.031	0.014	10.7	2.68	Sst gry vf-f gr sl calc

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87	4399.0	0.017	0.007	7.9	2.69	Sst gry vf-f gr sl calc lam
88	4400.0	0.009	0.003	5.1	2.70	Sst gry vf-f gr pyr
89	4401.0	0.014	0.005	7.0	2.69	Sst gry vf-f gr pyr
90	4402.0	0.006	0.002	4.7	2.69	Sst gry vf-f gr
91	4403.0	0.016	0.006	8.8	2.69	Sst gry vf-f gr sl calc
92	4404.0	0.033	0.015	11.3	2.68	Sst gry vf-f gr sl calc
93	4405.0	0.041	0.019	10.5	2.69	Sst gry vf-f gr sl calc
94	4406.0	0.011	0.004	7.3	2.70	Sst gry vf-f gr sl calc
95	4407.0	0.024	0.010	10.0	2.70	Sst gry vf-f gr sl calc
96	4408.0	0.018	0.007	9.5	2.71	Sst gry vf-f gr mott
97	4409.0	0.014	0.005	7.2	2.70	Sst gry vf-f gr mott
98	4410.0	0.018	0.007	8.3	2.70	Sst gry vf-f gr mott
99	4411.0	0.070	0.037	9.8	2.70	Sst gry vf-f gr mott
100	4412.0	0.030	0.013	9.6	2.69	Sst gry vf-f gr mott
101	4413.0	0.021	0.008	9.1	2.70	Sst gry vf-f gr mott
102	4414.0	0.034	0.015	10.7	2.70	Sst gry vf-f gr
103	4415.0	0.038	0.018	10.8	2.70	Sst gry vf-f gr
104	4416.0	0.040	0.019	10.9	2.72	Sst gry vf-f gr pyr
105	4417.0	0.008	0.003	3.9	2.71	Sst dk gry vf-f gr mott
106	4418.0	0.009	0.003	5.5	2.70	Sst dk gry vf-f gr mott
107	4419.0	0.017	0.007	8.4	2.70	Sst gry vf-f gr
108	4420.0	0.030	0.013	8.5	2.68	Sst gry vf-f gr org
109	4421.0	Sample Fractured		3.2	2.47	Sstst blk vf gr org
110	4424.0	0.008	0.003	2.7	2.61	Sst dk gry vf gr org lam
111	4425.0	0.624	0.456	5.8	2.70	Sst gry vf-f gr pyr
112	4427.0	0.006	0.002	3.7	2.71	Sst gry vf-f gr sl calc pyr
113	4428.0	0.005	0.001	3.7	2.71	Sst gry vf-f gr sl calc pyr
114	4429.0	0.005	0.002	3.6	2.72	Sst gry vf-f gr sl calc pyr
115	4434.0	0.007	0.002	2.8	2.75	Sst dk gry vf gr sl calc pyr

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116	4437.0	0.006	0.002	1.4	2.82	Sst gry vf gr sl calc pyr
117	4454.0	0.058	0.030	4.5	2.58	Sst dk gry vf-f gr lam org
118	4455.0	0.018	0.007	6.7	2.68	Sst gry f gr calc sh clas
119	4456.0	0.027	0.012	9.0	2.67	Sst gry f gr calc
120	4457.0	0.028	0.012	8.8	2.67	Sst gry f gr calc
121	4458.0	0.010	0.003	4.0	2.68	Sst gry f gr v calc lam
122	4459.0	0.054	0.027	6.9	2.63	Sst gry f gr sl calc lam org
123	4460.0	0.009	0.003	4.3	2.72	Sst gry f gr v calc pyr
124	4461.0	0.009	0.003	3.9	2.68	Sst gry f gr v calc
125	4462.0	0.046	0.022	9.8	2.66	Sst gry f gr calc
126	4463.0	0.052	0.026	9.7	2.66	Sst gry f gr sl calc
127	4464.0	0.249	0.161	11.8	2.65	Sst gry f gr sl calc
128	4465.0	0.089	0.049	9.9	2.77	Sst gry f gr sl calc clas
129	4466.0	0.116	0.067	10.0	2.65	Sst gry f gr sl calc
130	4467.0	0.179	0.110	12.0	2.65	Sst gry f gr sl calc
131	4468.0	0.008	0.002	3.1	2.73	Sst dk gry vf gr mott pyr
132	4469.0	0.010	0.004	5.3	2.69	Sst dk gry vf gr mott pyr
133	4470.0	0.003	0.003	6.1	2.70	Sst dk gry vf gr mott pyr
134	4471.0	0.013	0.007	7.4	2.67	Sst gry vf-f gr mott sl calc
135	4472.0	0.018	0.007	7.2	2.68	Sst gry vf-f gr mott sl calc
136	4473.0	0.013	0.007	6.4	2.71	Sst dk gry vf-f gr mott pyr
137	4474.0	0.045	0.022	10.5	2.67	Sst gry vf-f gr calc
138	4475.0	0.183	0.113	10.6	2.67	Sst gry vf-f gr calc sh
139	4476.0	0.021	0.009	8.8	2.68	Sst gry vf-f gr
140	4477.0	0.054	0.027	11.1	2.68	Sst gry vf-f gr sl calc
141	4478.0	0.064	0.033	11.1	2.68	Sst gry vf-f gr sl calc
142	4479.0	0.074	0.039	11.4	2.68	Sst gry vf-f gr sl calc
143	4480.0	0.111	0.064	11.8	2.68	Sst gry vf-f gr sl calc
144	4481.0	0.077	0.041	11.3	2.68	Sst gry vf-f gr sl calc

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145	4482.0	0.053	0.027	11.0	2.68	Sst gry vf-f gr sl calc
146	4483.0	0.763	0.571	14.5	2.64	Sst gry f gr sl calc
147	4484.0	1.32	1.01	14.6	2.64	Sst gry f gr sl calc
148	4485.0	0.176	0.108	10.7	2.65	Sst gry f gr sl calc
149	4486.0	7.97	6.21	16.4	2.64	Sst gry f gr sl calc
150	4487.0	0.018	0.007	5.5	2.67	Sst gry f gr v calc
151	4488.0	14.7	11.7	17.8	2.64	Sst gry f gr sl calc
152	4489.0	12.4	9.77	17.5	2.64	Sst gry f gr sl calc
153	4490.0	1.97	1.48	15.5	2.66	Sst gry f gr sl calc
154	4491.0	7.08	5.49	16.4	2.65	Sst gry f gr sl calc
155	4492.0	23.3	19.0	16.3	2.65	Sst gry f gr sl calc lam
156	4493.0	0.129	0.076	7.4	2.74	Sst gry f gr lam pyr
157	4494.0	5.03	3.85	17.7	2.64	Sst gry f gr sl calc
158	4495.0	0.270	0.176	11.1	2.67	Sst gry f gr sl calc lam pyr
159	4496.0	1.72	1.30	15.6	2.65	Sst gry f gr sl calc
160	4497.0	0.357	0.241	12.3	2.67	Sst gry f gr sl calc lam pyr
161	4498.0	3.53	2.70	17.4	2.64	Sst gry f gr sl calc
162	4499.0	1.72	1.24	15.9	2.65	Sst gry f gr sl calc
163	4500.0	2.50	1.90	14.9	2.65	Sst gry f gr sl calc
164	4501.0	17.2	13.9	17.1	2.64	Sst gry f gr sl calc
165	4502.0	5.25	4.04	14.0	2.64	Sst gry f gr sl calc
166	4503.0	4.07	3.14	16.8	2.64	Sst gry f gr sl calc
167	4504.0	5.58	4.32	18.2	2.64	Sst gry f gr sl calc
168	4505.0	2.18	1.66	16.2	2.64	Sst gry f gr sl calc
169	4506.0	5.47	4.23	13.9	2.65	Sst gry f gr v calc
170	4507.0	0.286	0.188	10.8	2.66	Sst gry f gr sl calc lam
171	4508.0	0.008	0.003	4.8	2.68	Sst gry f gr calc pyr
172	4509.0	0.582	0.422	14.6	2.65	Sst gry f gr calc pyr
173	4510.0	0.015	0.006	4.6	2.68	Sst gry f gr calc pyr

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174	4511.0	0.918	0.700	13.2	2.66	Sst gry f gr calc pyr
175	4512.0	2.21	1.69	15.9	2.67	Sst gry f gr sl calc pyr
176	4513.0	1.27	0.966	15.5	2.67	Sst gry f gr sl calc pyr
177	4514.0	6.05	4.68	14.2	2.66	Sst gry f gr sl calc
178	4515.0	1.82	1.39	15.2	2.66	Sst gry f gr sl calc
179	4516.0	0.409	0.281	14.6	2.66	Sst gry f gr sl calc
180	4517.0	1.05	0.815	16.0	2.66	Sst gry f gr sl calc
181	4518.0	0.067	0.035	11.8	2.68	Sst gry f gr sl calc
182	4519.0	0.221	0.140	14.3	2.68	Sst gry f gr sl calc
183	4520.0	1.79	1.36	16.3	2.66	Sst gry vf-f gr sl calc
184	4521.0	0.679	0.501	15.7	2.66	Sst gry vf-f gr sl calc
185	4522.0	0.206	0.130	15.0	2.67	Sst gry vf-f gr sl calc
186	4523.0	0.271	0.177	14.5	2.67	Sst gry vf-f gr sl calc
187	4524.0	0.192	0.119	13.8	2.68	Sst gry vf-f gr sl calc
188	4525.0	0.187	0.116	14.2	2.68	Sst gry vf-f gr sl calc
189	4526.0	0.232	0.148	14.6	2.68	Sst gry vf-f gr sl calc
190	4527.0	0.322	0.215	14.8	2.67	Sst gry vf-f gr sl calc
191	4528.0	0.344	0.231	15.3	2.67	Sst gry vf-f gr sl calc
192	4529.0	0.107	0.061	11.9	2.67	Sst gry vf-f gr calc
193	4530.0	0.110	0.063	11.8	2.67	Sst gry vf-f gr sl calc
194	4531.0	0.132	0.078	12.1	2.68	Sst gry vf-f gr sl calc
195	4532.0	0.241	0.155	13.0	2.67	Sst gry vf-f gr sl calc
196	4533.0	0.044	0.021	9.4	2.72	Sst gry vf-f gr v calc pyr
197	4534.0	0.058	0.029	9.5	2.71	Sst gry vf-f gr v calc pyr
198	4535.0	0.101	0.057	11.5	2.68	Sst gry vf-f gr sl calc
199	4536.0	0.168	0.103	12.3	2.68	Sst gry vf-f gr sl calc
200	4537.0	0.074	0.040	10.2	2.68	Sst gry vf-f gr sl calc
201	4538.0	0.125	0.073	11.5	2.68	Sst gry vf-f gr sl calc
202	4539.0	0.102	0.058	11.5	2.68	Sst gry vf-f gr sl calc

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203	4540.0	0.192	0.120	13.4	2.68	Sst gry vf-f gr sl calc
204	4541.0	0.037	0.017	11.3	2.69	Sst gry vf-f gr sl calc pyr
205	4542.0	0.137	0.082	13.9	2.68	Sst gry vf-f gr sl calc pyr
206	4543.0	0.316	0.211	14.9	2.67	Sst gry vf-f gr sl calc pyr
207	4544.0	0.189	0.117	14.2	2.68	Sst gry vf-f gr sl calc pyr
208	4545.0	0.170	0.104	13.6	2.68	Sst gry vf-f gr sl calc pyr
209	4546.0	0.102	0.057	13.1	2.69	Sst gry vf-f gr sl calc pyr
210	4547.0	0.075	0.040	12.3	2.69	Sst gry vf-f gr sl calc pyr
211	4548.0	0.055	0.027	12.0	2.69	Sst gry vf-f gr sl calc pyr
212	4549.0	0.238	0.152	14.6	2.68	Sst gry vf-f gr sl calc pyr
213	4550.0	0.185	0.115	14.4	2.68	Sst gry vf-f gr sl calc pyr
214	4551.0	0.195	0.122	14.9	2.68	Sst gry vf-f gr sl calc pyr
215	4552.0	0.086	0.047	13.3	2.68	Sst gry vf-f gr sl calc pyr
216	4553.0	0.067	0.035	13.1	2.69	Sst gry vf-f gr sl calc pyr
217	4554.0	0.045	0.022	12.2	2.69	Sst gry vf-f gr sl calc pyr
218	4555.0	0.098	0.055	13.0	2.68	Sst gry vf-f gr sl calc pyr
219	4556.0	0.018	0.007	9.9	2.70	Sst gry vf-f gr sl calc pyr
220	4557.0	0.020	0.008	9.5	2.70	Sst gry vf-f gr sl calc pyr
221	4558.0	0.026	0.011	9.9	2.70	Sst gry vf-f gr sl calc pyr
222	4559.0	0.057	0.029	12.2	2.69	Sst gry vf-f gr sl calc pyr
223	4560.0	0.326	0.218	14.3	2.69	Sst gry vf-f gr sl calc pyr
224	4561.0	0.068	0.036	12.8	2.70	Sst gry vf-f gr sl calc pyr
225	4562.0	0.108	0.062	13.6	2.70	Sst gry vf-f gr sl calc pyr
226	4563.0	0.129	0.076	14.0	2.69	Sst gry vf-f gr sl calc pyr
227	4564.0	0.351	0.237	14.7	2.69	Sst gry vf-f gr sl calc pyr
228	4565.0	0.104	0.059	13.7	2.70	Sst gry vf-f gr sl calc pyr
229	4566.0	0.159	0.097	13.6	2.69	Sst gry vf-f gr sl calc pyr
230	4567.0	0.086	0.047	13.6	2.69	Sst gry vf-f gr sl calc pyr
231	4568.0	0.068	0.036	12.9	2.69	Sst gry vf-f gr sl calc pyr

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Amoco Production Company
Carson Federal G #1
Section 25 T28N R4W
Rio Arriba County, New Mexico

Job:
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Reference Number	Depth (ft)	Perm Air (md)	Perm Klink (md)	Helium Porosity (%)	Grain Density (g/cc)	Sample Description
232	4569.0	0.057	0.029	12.6	2.70	Sst gry vf-f gr sl calc pyr
233	4570.0	0.067	0.035	12.7	2.69	Sst gry vf-f gr sl calc pyr
234	4571.0	0.068	0.036	12.5	2.70	Sst gry vf-f gr sl calc pyr
235	4573.0	0.008	0.003	3.8	2.68	Sst gry vf gr sl calc lam
236	4576.0	0.008	0.003	3.5	2.68	Sst dk gry vf gr sl calc lam
237	4577.0	0.024	0.010	8.6	2.69	Sst gry vf gr sl calc lam
238	4578.0	0.007	0.002	2.6	2.68	Sst gry vf gr sl calc lam
239	4579.0	0.091	0.051	11.4	2.69	Sst gry vf gr sl calc lam
240	4580.0	0.123	0.071	11.9	2.70	Sst gry vf gr sl calc lam

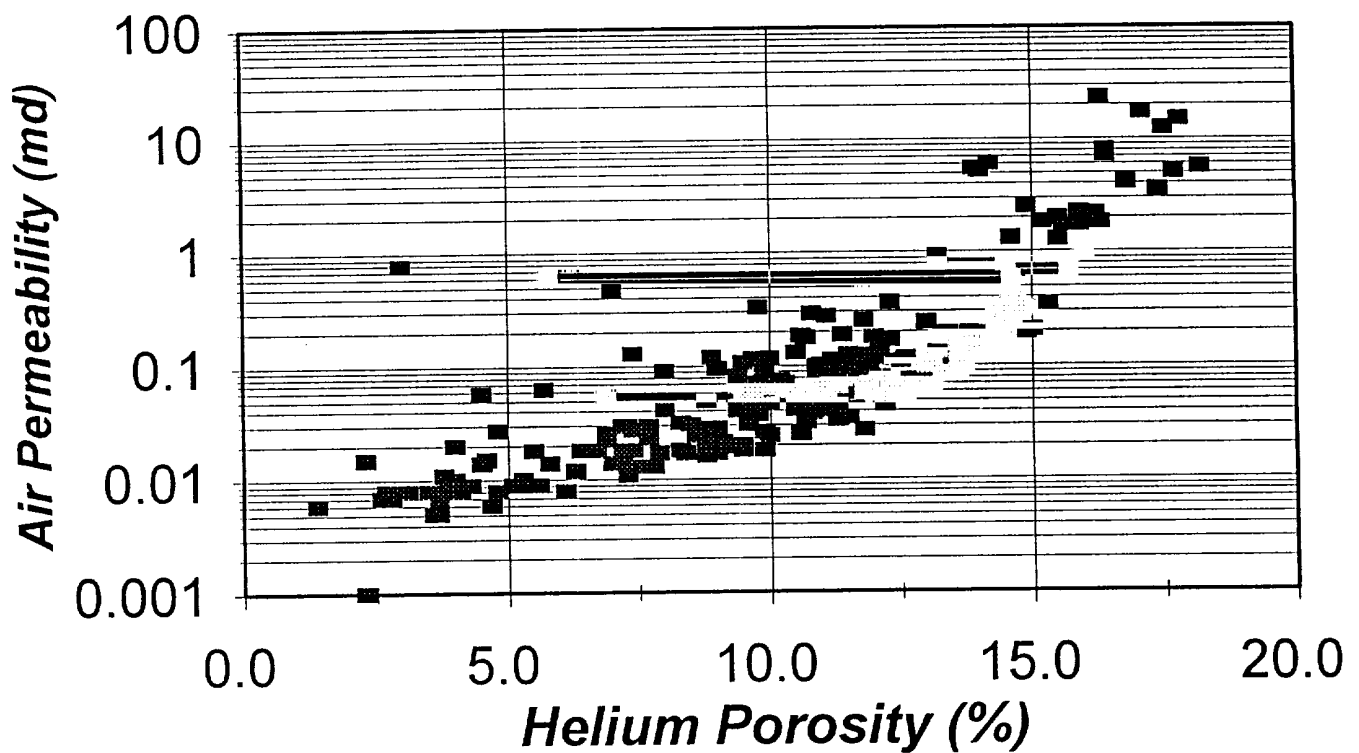
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Rio Arriba County, New Mexico

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Air Permeability vs. Helium Porosity



Precision Core Analysis, Inc.

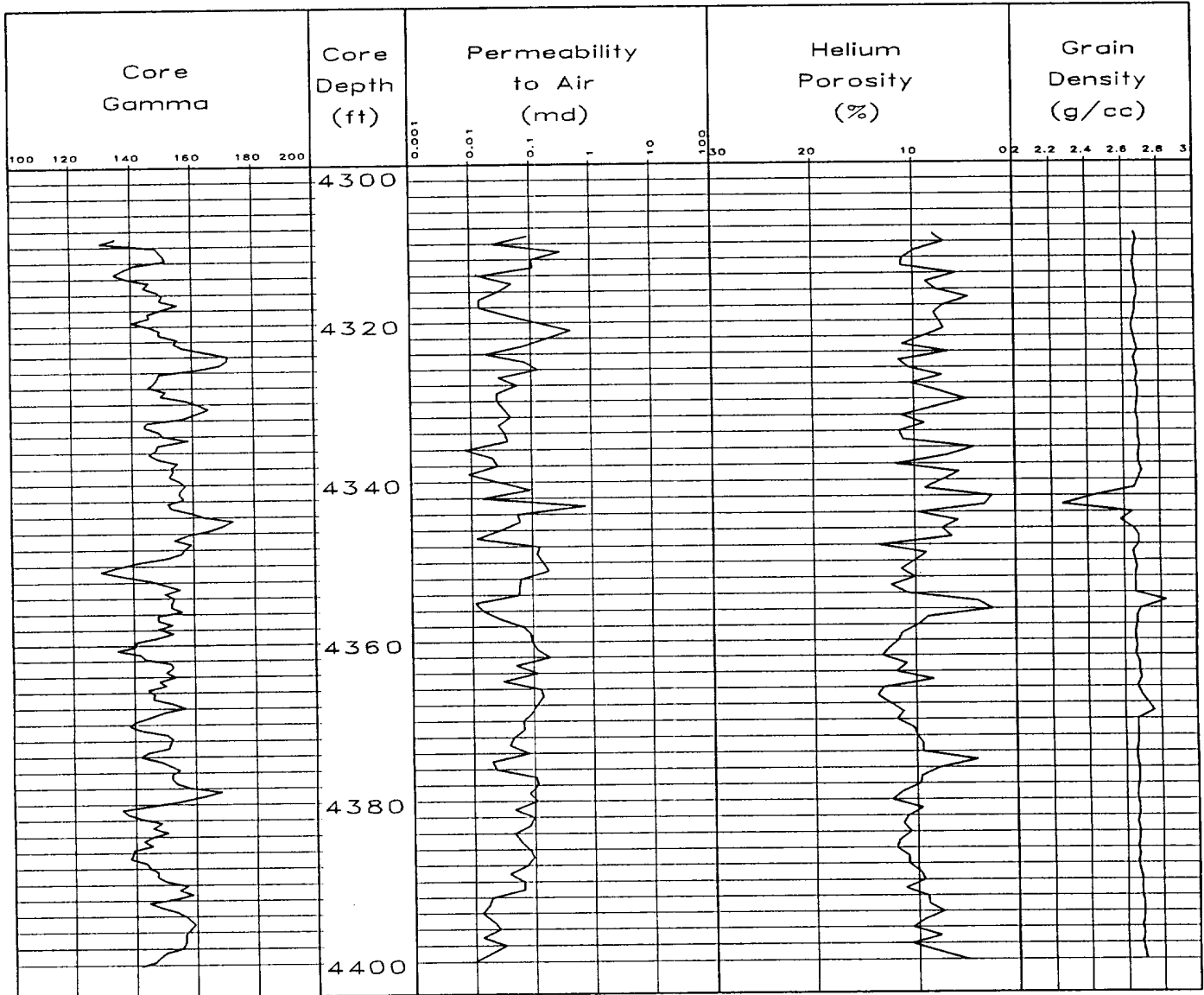
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PETRO-LOG

Scale 1:240



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