Precision Core Analysis, Inc.

Snyder Oil Corp. **Job:** **9535**
Various Wells **Date:** **28-Sep-95**

Reference Number	Depth (ft)	Permeability *Air* (md)	*Klink* (md)	Helium Porosity (%)	Grain Density (g/cc)	Sample Description
			USGS Library # - B650		*Pan American #4*	
1	4851.0	74.0	63.2	21.3	2.64	Sst bu vf gr sl lam sl calc
2	4857.0	27.8	22.5	17.8	2.64	Sst bu vf gr sl calc
3	4859.0	8.91	6.80	15.3	2.65	Sst bu vf gr sl lam sl calc
			USGS Library # - E158		*Diamond Shamrock*	
4	5024.0	10.8	8.19	14.0	2.66	Sst bu vf gr calc
5	5025.0	27.4	22.3	15.5	2.66	Sst bu vf gr calc
6	5027.0	8.57	6.54	13.7	2.66	Sst bu vf gr calc
			USGS Library # - A685		*Pan American #6*	
7	5044.0	12.0	9.20	16.0	2.64	Sst bu vf gr sl lam sl calc
8	5045.0	15.6	12.2	16.2	2.64	Sst bu vf gr sl lam sl calc
9	5047.0	20.6	16.5	16.8	2.64	Sst bu vf gr x lam sl calc
10	5048.0	15.2	11.9	16.1	2.63	Sst bu vf gr lam calc
11	5049.0	22.7	18.3	17.2	2.65	Sst bu vf gr sl lam sl calc
			USGS Library # - C987		*First Energy*	
12	5288.0	0.346	0.234	10.4	2.66	Sst bu vf gr sl calc
13	5290.0	0.133	0.079	8.6	2.65	Sst bu vf gr sl calc
			USGS Library # - A690		*Pan American #7*	
14	7021.0	0.118	0.068	7.1	2.67	Sst lt tn vf-v crs gr calc
15	7022.0	0.261	0.170	9.2	2.67	Sst lt tn vf-v crs gr calc
16	7024.0	4.88	3.62	8.7	2.65	Sst lt tn vf-crs gr sl calc
17	7026.0	7.25	5.48	9.3	2.65	Sst lt tn vf-crs gr sl calc
18	7028.0	5.67	4.22	6.2	2.65	Sst lt tn vf-crs gr calc

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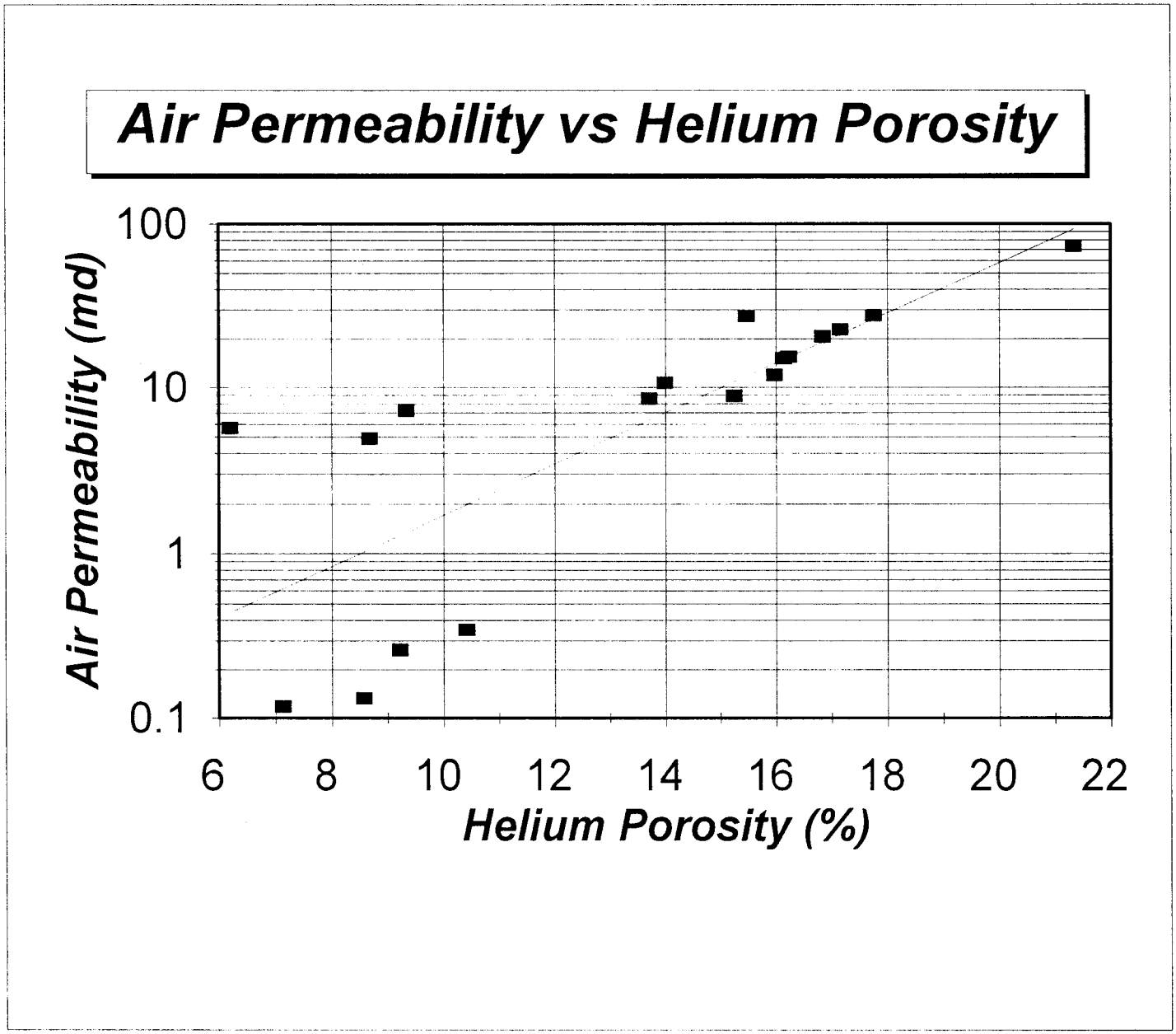
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