

Sample	Depth	Grain					Permeability					Remarks				
		Dens	Poro	sity	Kv	N/S	E/W	Sw	So	Flo						
219		3899	2.85	5.6	0.10	0.50	0.38	50.2	13.4	90	Dolo,Sty,Vugy,Fr.					
220	3899	3900	2.83	3.9	0.20	0.17	0.33	61.1	30.6	70	Dolo,Sty,Vugy,Fr.					
221		3901	2.82	7.5	0.01	0.49	0.95	41.3	30.0	80	Dolo,Silty,Sandy,Sty,Sc.PPP-Sm.Vugs,Fr.					
222		3902	2.85	9.4	11.33	2.36	3.24	31.2	23.4	100	Dolo,Sty,PPP-Vugy,Fr.					
223		3903	2.84	6.6	*4.65	0.09	Plug	29.0	29.0	100	Dolo,Sty,PPP,Fr.					
224		3904	2.84	6.7	12.61	2.56	1.53	35.2	19.2	100	Dolo,Sty,PPP,Fr.					
225	3904	3905	2.78	8.7	0.17	0.14	0.21	66.2	10.2	100	Dolo,Sandy,S/P,Sc.PPP-Sm.Vugs,Fr.					
226		3906	2.78	10.7	2.80	0.17	0.15	45.3	13.4	100	Sand,Dolomitic,S/P,Sc.PPP					
227		3907	2.78	12.1	0.08	0.16	0.13	29.5	22.1	100	Sand,Dolom,S/P,Lrg.Dolo.Strg,Sc.Vugs					
228		3908	2.79	9.8	16.17	0.12	0.11	35.7	23.8	100	Sand,Dolomitic,S/P,Sc.PPP					
229		3909	2.76	7.6	0.01	0.32	0.34	68.7	6.4	100	Sand,Dolomitic,S/P					
230	3909	3910	2.78	6.9	<.01	0.07	0.11	61.4	14.6	Sp100	Sand,Dolomitic,S/P					
231		3911	2.82	5.7	<.01	2.61	0.26	59.7	25.6	Sp.30	Dolo,Sandy,S/P,Fr.					
232		3912	2.83	7.3	0.03	0.13	0.10	75.2	8.7	20	Dolo,Sandy,Sty,Fr.					
	3912	3912.5	SCAL													
233		3913	2.83	2.5	0.92	0.85	1.06	68.5	18.7	90	Dolo,Sty,Vugy,Fr.					
234		3914	2.85	9.0	*2.98	11.87	Plug	21.1	21.1	100	Dolo,Sty,Vugy,Fr.					
235	3914	3915	2.85	1.8	1.06	0.71	1.72	82.0	0.0	Sp.30	Dolo,S/P,Sty,Fr.					
236		3916	2.83	3.2	65.05	1.57	1.69	55.8	14.0	Sp100	Dolo,Sty,Sc.Vugs,Fr.					
237		3917	2.85	7.1	83.02	8.61	43.26	28.2	14.1	Sp.50	Dolo,Sty,Vugy,Fr.					
238		3918	2.83	3.1	1.09	1.53	5.21	65.6	0.0	Sp.50	Dolo,S/P,Vugy,Fr.					
239		3919	2.82	3.3	0.17	22.69	7.58	78.6	0.0	Sp.50	Dolo,S/P,Sty,Sc.Vugs,Fr.					
240	3919	3920	2.84	1.9	2.52	1.18	2.84	89.7	0.0	Sp.50	Dolo,S/P,Sty,Sc.Vugs,Fr.					
241		3921	2.83	7.1	7.40	8.96	7.68	29.6	22.2	100	Dolo,Sty,PPP-Sm.Vugs,Fr.					
242		3922	2.83	5.4	12.95	10.61	15.60	41.4	24.9	100	Dolo,Sty,PPP,Sm.Vugs,Fr.					
243		3923	2.83	8.5	74.61	51.50	40.55	21.7	29.0	100	Dolo,Sty,PPP-Sm.Vugs,Fr.					
244		3924	2.83	6.7	13.99	8.34	7.75	21.6	34.6	100	Dolo,Sty,PPP-Sm.Vugs,Fr.					
245	3924	3925	2.84	6.6	1.13	2.33	1.29	20.0	33.3	100	Dolo,Sty,PPP-Sm.Vugs,Fr.					
246		3926	2.83	10.3	0.71	10.86	Plug	28.0	25.8	100	Dolo,Sandy,Sty,Sc.PPP-Vugy,Fr.					
247		3927	2.74	13.0	0.03	3.62	3.62	53.3	0.0	60	Sand,Dolomitic,Fr.					
248		3928	2.73	13.4	0.13	2.73	2.72	30.2	17.1	100	Sand,Dolomitic					
249		3929	2.75	10.8	0.08	1.66	0.24	35.8	14.3	100	Sand,Dolomitic,S/P					
250		3930	2.68	13.6	0.31	3.57	Plug	35.4	14.2	100	Sand,Dolomitic,Fr.					
251		3931	2.78	9.3	0.01	0.08	0.09	72.7	0.0	20	Sand,Dolomitic,S/P,Pyrite,Fr.					
252		3932	2.79	10.5	0.01	0.08	0.11	38.7	17.8	Sp.30	Sand,Dolomitic,S/P,Fr.					
253		3933	2.81	8.9	0.01	0.07	0.09	40.8	15.3	Sp100	Dolo,Sandy,Sty,Fr.					
254		3934	2.80	5.2	0.03	0.11	0.09	44.4	8.9	Sp100	Dolo,Silty,Sty,Sc.PPP,Fr.					
255	3934	3935	2.84	7.7	0.03	0.35	0.14	40.3	16.8	100	Dolo,Sty,Sc.PPP-Sm.Vugs,Fr.					