

Sample	Depth	Grain		Poro	Permeability		Sw	So	Flo	Remarks
		Dens	sity		Kv	Max.	90			
139		3819	2.83	3.9	0.05	<.01	Plug	24.5	61.2	100 Dolo, Sty, Sc. Vugs, Fr.
140	3819	3820	2.83	4.3	0.09	<.01	Plug	31.6	50.6	100 Dolo, Sty, Sc. PPP-Sm. Vugs, Fr.
141		3821	2.84	4.7	5.43	20.66	10.81	37.9	27.0	100 Dolo, Sty, Sc. PPP-Sm. Vugs, Fr.
142		3822	2.85	6.3	*0.08	0.01	Plug	14.9	37.0	100 Dolo, Sty, Sc. PPP-Sm. Vugs, Fr.
143		3823	2.84	6.0	*0.02	0.02	Plug	25.9	38.9	100 Dolo, Sty, Sc. PPP-Sm. Vugs, Fr.
144		3824	2.82	6.3	0.02	0.03	Plug	85.3	0.0	30 Dolo, S/P, Sty, Lrg. Sdy. Shale Strg, Sm. Vugs, Fr.
145	3824	3825	2.84	2.6	*<.01	0.01	Plug	77.0	0.0	Sp. 20 Dolo, S/P, Sm. Vugs, Fr.
146		3826	2.84	4.1	0.02	0.08	0.05	65.2	16.3	Sp. 20 Dolo, S/P, Sty, Sm. Vugs, Fr.
147		3827	2.77	7.6	0.01	0.18	0.12	75.1	0.0	Tr. Dolo, Silty, Sc. Lam. S/P, Lrg. Sand Strg, Fr.
148		3828	2.72	9.4	0.03	0.21	0.13	59.8	2.8	Tr. Dolo, Sandy, S/P, Lrg. Sand Strg.
149		3829	2.76	7.9	*0.04	0.02	Plug	76.6	0.0	0 Dolo, Sandy, S/P, Sm. Vugs, Fr.
150	3829	3830	2.83	3.2	*<.01	<.01	Plug	92.1	0.0	TrB/O Dolo, Silty, S/P, Fr.
	3830	3830.5	SCAL.							
151		3831	2.82	5.6	*4.99	0.12	Plug	58.1	24.2	90 Dolo, Sty, Vugy, Fr.
152		3832	2.85	1.5	*0.82	0.01	Plug	89.7	0.0	TrB/O Dolo, Sty, Fr.
153		3833	2.85	2.5	0.51	1.02	0.57	69.7	Tr.	TrB/O Dolo, S/P, Sty, Fr.
154		3834	2.82	7.1	5.76	0.05	Plug	47.7	31.8	100 Dolo, S/P, Sty, Sm. Vugs, Fr.
155	3834	3835	2.81	9.1	0.81	1.35	0.69	24.9	37.3	100 Dolo, Sil. Sucrosic, Sc. Vugs, Fr.
156		3836	2.81	13.4	40.13	25.73	25.28	18.6	25.3	100 Dolo, Sil. Sucrosic, S/P, Sc. Vugs
157		3837	2.81	13.7	21.52	19.94	19.54	21.7	27.1	100 Dolo, Sil. Sucrosic, S/P, Sc. Vugs
158		3838	2.79	15.0	35.49	6.91	5.16	18.2	24.7	100 Dolo, Sil. Sucrosic, Sty, Sc. Vugs, Fr.
159		3839	2.80	13.6	0.51	3.97	Plug	40.4	16.1	100 Dolo, Sil. Sucrosic, Sty, Sc. Vugs, Fr.
160	3839	3840	2.83	8.9	0.16	9.60	1.27	50.6	6.5	100 Dolo, Sil. Sucrosic, S/P, Sty, Sc. Vugs, Fr.
161		3841	2.85	7.6	*1.51	0.19	Plug	29.1	23.3	100 Dolo, Sty, Sc. Vugs, Fr.
162		3842	2.86	9.1	*0.49	0.57	Plug	19.2	25.6	100 Dolo, Sty, Sc. Vugs, Fr.
163		3843	2.85	7.6	6.12	6.42	1.41	10.0	39.8	100 Dolo, Sty, Sc. Vugs, Fr.
164		3844	2.84	3.5	2.20	17.08	8.72	47.1	26.9	Sp. 60 Dolo, Sty, Sc. Vugs, Fr.
165	3844	3845	2.83	3.8	0.01	0.66	0.09	79.6	0.0	Sp. Tr. Dolo, Sty, Sc. Vugs, Fr.
166		3846	2.83	4.3	0.02	0.12	0.06	85.3	0.0	0 Dolo, Silty, S/P, Sty.
167		3847	2.73	9.7	0.01	0.86	0.75	60.2	0.0	0 Dolo, Silty, Sandy, S/P, Sty, Lrg. Sand Strg.
168		3848	2.83	4.9	0.05	0.22	0.07	59.2	16.9	Sp. 20 Dolo, Silty, S/P, Sty, Fr.
169		3849	2.83	3.1	0.10	0.02	Plug	41.7	41.0	60 Dolo, Sil. Silty, S/P, Fr.
170	6849	3850	2.82	5.1	0.62	0.98	0.38	34.8	29.8	100 Dolo, Sty, Sc. PPP, Fr.
171		3851	2.78	8.9	0.01	0.09	0.04	60.2	11.5	Sp. 30 Dolo, Silty, Sty, Fr.
172		3852	2.85	6.8	61.84	37.24	3.40	35.2	17.6	60 Dolo, Sty, Sc. PPP-Sm. Vugs, Fr.
173		3853	2.86	6.7	66.44	39.46	2.07	30.7	12.3	100 Dolo, S/P, Sc. PPP-Sm. Vugs, Fr.
174		3854	2.83	3.3	7.30	7.44	2.06	46.8	37.4	100 Dolo, S/P, Sty, Sc. PPP-Sm. Vugs, Fr.
175	3854	3855	2.84	6.9	0.01	0.20	0.20	52.1	13.0	80 Dolo, S/P, Fr.