

Sample	Depth	Grain Dens	Poro sity	Permeability Kv	N/S	E/W	Sw	So	Flo	Remarks
291		3971	2.83	4.4	1.09	0.74	0.72	44.2	22.1	Sp.50 Dolo,Sl1.Sandy,S/P,Sc.PPP,Fr.
292		3972	2.82	5.6	0.02	0.19	0.28	86.3	0.0	Sp.30 Dolo,Sl1.Sandy,S/P,Fr.
293		3973	2.85	5.1	12.60	0.72	34.03	51.7	9.9	Sp.50 Dolo,Sl1.Sandy,S/P,Fr.
294		3974	2.85	3.8	124.9	0.95	1.44	54.8	16.5	Sp.60 Dolo,S/P,Fr.
295	3974	3975	2.85	3.4	2.88	0.70	1.25	31.6	37.9	Sp100 Dolo,Sty,Sc.Sm.Vugs,Fr.
296		3976	2.84	8.8	0.94	0.20	0.35	38.8	25.9	100 Dolo,Sty,Vugy,Fr.
297		3977	2.85	6.5	0.42	0.41	0.23	52.0	17.3	100 Dolo,Sty,Sc.Vugs,Fr.
298		3978	2.85	3.3	0.08	0.19	0.54	52.4	14.3	100 Dolo,Sty,Sc.PPP-Sm.Vugs,Fr.
299		3979	2.84	3.9	0.15	10.32	0.82	27.1	31.0	100 Dolo,S/P,Sc.PPP-Sm.Vugs,Fr.
300	3979	3980	2.84	10.6	*16.43	100.	Plug	30.0	22.5	100 Dolo,S/P,Sc.PPP-Sm.Vugs,Fr.
301	3980.5	3981	2.85	10.1	1.43	6.93	7.30	32.0	16.0	100 Dolo,Sty,Vugy,Fr.
302		3982	2.85	12.1	11.56	22.46	21.39	31.7	15.8	100 Dolo,Sty,Vugy,Fr.
303		3983	2.84	3.9	5.53	0.03	Plug	32.2	42.9	100 Dolo,Sty,Sc.Vugs,Fr.
304		3984	2.85	3.6	24.53	2.29	1.20	32.4	32.4	100 Dolo,Sc.Vugs,Fr.
305	3984	3985	2.85	4.8	1.65	1.23	20.40	22.5	28.1	100 Dolo,Sty,Sc.PPP,Fr.
306		3986	2.85	4.8	2.43	1.48	3.41	16.8	33.6	100 Dolo,Sty,Sc.PPP,Fr.
307		3987	2.85	4.1	2.46	1.69	1.98	18.8	37.7	100 Dolo,S/P,Sc.PPP-Vugy,Fr.
308		3988	2.84	5.6	0.12	2.75	2.72	26.6	22.2	100 Dolo,Sc.PPP,Fr.
309		3989	2.84	7.9	3.41	3.29	2.90	21.8	21.8	100 Dolo,Sc.PPP,Fr.
310	3989	3990	2.85	6.5	*0.05	0.19	Plug	23.3	23.3	100 Dolo,Sty,Sc.PPP,Fr.
311		3991	2.84	10.6	*5.56	10.74	Plug	21.3	24.4	100 Dolo,Sty,Sc.PPP-Sm.Vugs,Fr.
312		3992	2.85	12.5	12.94	18.96	15.86	22.8	59.2	100 Dolo,S/P,Sc.PPP-Sm.Vugs,Fr.
313		3993	2.85	8.2	*12.19	7.01	Plug	32.6	32.6	100 Dolo,Sc.PPP-Sm.Vugs,Fr.
314		3994	2.84	9.7	38.10	37.29	34.15	28.7	19.2	100 Dolo,Sty,Sc.PPP-Sm.Vugs,Fr.
315		3995	2.84	11.0	101.6	38.62	38.17	23.5	47.0	100 Dolo,Sty,Sc.PPP-Sm.Vugs,Fr.
316		3996	2.85	6.4	0.84	2.73	1.55	21.1	33.8	100 Dolo,Sty,Sc.PPP-Sm.Vugs,Fr.
317		3997	2.85	9.5	14.60	18.75	15.98	20.1	34.4	100 Dolo,Sty,Sc.PPP-Sm.Vugs,Fr.
318		3998	2.85	7.5	*2.21	5.56	Plug	30.0	30.0	Sp100 Dolo,Sty,Vugy,Fr.
319	3999	3999	2.83	3.3	4.81	1.50	1.00	30.5	50.9	Sp100 Dolo,Sty,Sc.Vugs,Fr.
320		4000	2.84	3.3	0.53	3.26	2.22	21.7	54.1	Sp100 Dolo,Sc.Vugs,Fr.
321		4001	2.84	4.1	0.12	0.51	0.41	18.4	45.9	Sp100 Dolo,Sty,Sc.Vugs,Fr.
322		4002	2.83	2.8	0.08	0.24	0.11	33.0	54.9	Sp100 Dolo,Sty,Sc.Vugs,Fr.
323		4002.5	2.86	7.1	0.08	3.44	0.94	33.4	20.9	Sp100 Dolo,S/P,Vugy,Fr.
324	4002.5	4003	SCAL							
325	4004	4004	2.85	4.6	0.05	0.44	1.14	31.3	31.3	Sp100 Dolo,Sc.Vugs,Fr.
326		4005	2.85	1.6	*0.01	0.02	Plug	83.9	0.0	Sp.60 Dolo,Sty,Fr.
		4006	2.85	2.5	0.57	0.41	0.52	41.0	35.1	Sp.80 Dolo,S/P,Fr.