

Sample	Depth	Grain Dens	Poro sity	Kv	Permeability N/S	E/W	Sw	So	Flo	Remarks
256		3936	2.85	5.4	0.03	0.15	0.23	39.8	22.1	Sp100 Dolo, S/P, Sty, Sc. Vugs, Fr.
257		3937	2.85	5.8	0.31	0.25	0.25	22.1	35.3	100 Dolo, S/P, Sc. Vugs, Fr.
258		3938	2.84	7.0	0.23	0.04	Plug	27.7	27.7	100 Dolo, Sty, Sc. Vugs, Fr.
259		3939	2.81	3.4	0.69	0.42	0.64	26.3	17.5	100 Dolo, Sty, Sc. Vugs, Fr.
260	3939	3940	2.82	2.0	1.62	1.69	2.05	63.4	19.0	100 Dolo, Sty, Sc. Vugs, Fr.
261	3941	3941	2.84	3.3	0.41	1.56	1.11	33.7	33.7	100 Dolo, Sty, Sc. Vugs, Fr.
		3941.5	SCAL							
262		3942	2.85	6.8	T/B	0.12	Plug	32.3	16.2	100 Dolo, Sty, Vugy, Fr.
263		3943	2.84	9.0	*0.87	0.21	Plug	20.7	25.9	100 Dolo, Sc. Vugs, Fr.
264		3944	2.84	7.0	*2.42	0.16	Plug	19.0	28.6	100 Dolo, Sty, PPP-Sm. Vugs, Fr.
265		3945	2.85	5.4	0.01	0.02	Plug	63.6	12.7	Sp.60 Dolo, Silty, Sc. Sm. Vugs, Fr.
266		3946	2.83	9.3	13.72	18.02	9.15	27.9	18.6	100 Dolo, PPP-Sm. Vugs, Fr.
267		3947	2.79	5.6	0.01	0.11	0.14	64.8	14.4	90 Dolo, PPP-Sm. Vugs, Fr.
268		3948	2.83	6.9	0.97	2.96	4.84	48.7	0.0	Sp.50 Dolo, Silty, S/P, Sty, Fr.
269		3949	2.76	7.2	0.01	0.06	0.09	67.8	0.0	100 Dolo, Sandy, S/P, Sty, Fr.
270	3949	3950	2.85	6.5	1.60	6.38	4.03	45.2	0.0	100 Dolo, Sty, PPP-Vugy, Fr.
271		3951	2.85	6.0	1.02	1.07	10.31	21.4	24.4	100 Dolo, Sc. Sm. Vugs, Fr.
272		3952	2.82	9.1	0.13	2.42	Plug	40.4	11.6	100 Dolo, Sc. Vugs, Fr.
273		3953	2.76	10.8	*0.02	0.04	Plug	48.2	5.7	Sp100 Dolo, Sty, Sc. Vugs, Fr, Brkn.
274		3954	2.80	13.2	0.02	0.21	0.34	51.6	9.2	Sp100 Dolo, Sty, Sc. Vugs, Fr, Brkn.
275	3954	3955	2.80	12.8	*0.06	1.74	Plug	44.9	8.0	Sp100 Dolo, Sc. Vugs, Fr, Brkn.
276	3955	3956	2.79	11.9	*0.25	84.82	Plug	45.2	5.9	Sp100 Dolo, Sty, Sc. Vugs, Fr, Brkn.
			Core # (4) 3956-4048', Cut 92', Recovered 91'							
277	3956	3957	2.82	8.2	*0.02	0.42	Plug	58.0	9.1	Sp100 Dolo, Sty, Vugy, Fr.
278		3958	2.85	5.1	0.72	0.71	0.53	31.0	31.0	100 Dolo, Sty, Sc. PPP, Fr.
279		3959	2.86	7.6	1.23	1.90	0.83	23.5	26.9	100 Dolo, Sty, Sc. PPP, Fr.
280	3959	3960	2.81	5.2	*0.59	2.09	Plug	46.1	30.7	100 Dolo, S/P, Sc. PPP, Fr.
281		3961	2.86	8.8	0.78	0.88	0.62	28.9	19.3	100 Dolo, Sty, Sc. Vugs, Fr.
282		3962	2.87	8.7	*0.04	0.05	Plug	31.7	19.0	100 Dolo, Sty, Sc. Vugs, Fr.
283		3962.5	2.84	6.8	1.88	3.80	6.89	23.3	29.2	100 Dolo, Vugy, Fr.
		3963	SCAL							
284	3962.5	3964	2.84	3.6	0.07	0.12	0.25	23.8	38.1	100 Dolo, Sty, Sc. Vugs, Fr.
285	3964	3965	2.86	6.2	0.64	0.85	0.98	11.2	29.9	100 Dolo, S/P, Sc. Vugs, Fr.
286		3966	2.81	6.0	0.01	0.09	0.55	20.1	40.3	70 Dolo, S/P, Sty, Sc. PPP-Sm. Vugs, Fr.
287		3967	2.83	4.5	0.07	0.08	8.09	38.3	46.0	Sp.60 Dolo, Fr.
288		3968	2.82	5.1	0.01	0.07	0.13	73.1	0.0	Sp.80 Dolo, Sandy, S/P, Fr.
289		3969	2.83	6.4	0.01	0.09	0.07	67.9	0.0	Sp.90 Dolo, Sil. Sandy, Sc. Vugs, Fr.
290	3969	3970	2.82	5.5	0.06	0.58	0.74	38.5	25.7	Sp100 Dolo, Sil. Sandy, S/P, PPP, Fr.