

Sample	Depth	Grain		Poro		Permeability		Sw	So	Flo	Remarks
		Dens	sity	Kv	N/S	E/W					
399	4079	4080	2.85	7.0	1.89	4.99	7.30	30.2	18.1	Sp100	Dolo,Sty,Sc.PPP-Sm.Vugs,Fr.
400		4081	2.84	7.2	1.31	2.24	3.21	23.7	31.6	Sp100	Dolo,Sty,Sc.PPP-Sm.Vugs
401		4082	2.82	11.1	2.67	3.59	5.07	24.7	22.8	Sp100	Dolo,Sty,Sc.PPP-Vugy,Fr.
402		4083	2.84	8.2	1.30	3.70	6.18	32.8	16.4	Sp100	Dolo,Sty,Sc.PPP-Sm.Vugs,Fr.
403		4084	2.83	9.2	0.31	1.00	Plug	21.9	25.0	Sp100	Dolo,Carbonaceous,Sc.PPP-Sm.Vugs,Fr.
404	4084	4085	2.82	8.5	21.74	0.55	Plug	26.6	22.8	20	Dolo,Silty,Carbonaceous,PPP-Sm.Vugs,Fr.
405		4086	2.84	7.7	0.28	0.66	0.68	18.4	14.1	Sp.30	Dolo,Sc.PPP-Sm.Vugs,Fr.
406	4086	4086.5	SCAL								
407		4087	2.85	7.4	2.99	1.49	6.99	24.3	24.3	Sp100	Dolo,Sty,Sc.PPP-Sm.Vugs,Fr.
408		4088	2.84	8.8	0.09	2.32	Plug	23.2	31.7	Sp100	Dolo,Sc.PPP-Sm.Vugs,Fr.
409	4089	4089	2.84	7.3	0.46	0.42	0.84	18.5	37.0	Sp100	Dolo,S/P,Sc.PPP-Sm.Vugs,Fr.
410		4090	2.84	6.9	1.27	0.38	1.70	27.2	27.2	Sp100	Dolo,Sty,Sc.PPP-Sm.Vugs,Fr.
411		4091	2.83	8.4	0.75	0.62	1.79	54.0	0.0	Sp.70	Dolo,Sc.PPP-Sm.Vugs,Fr.
412		4092	2.85	5.1	0.07	0.46	0.78	70.2	0.0	Sp.50	Dolo,Sty,Fr.
413		4093	2.85	4.5	0.03	0.12	0.08	36.6	30.5	Sp100	Dolo,Sc.PPP,Fr.
414	4094	4094	2.86	5.1	0.26	2.50	0.35	42.6	21.3	Sp100	Dolo,Sty,Sc.PPP,Fr.
415		4095	2.83	8.0	0.11	1.15	1.20	29.9	21.8	Sp100	Dolo,Sandy,Sty,Sc.PPP,Fr.
	4096	4096	2.78	13.8	0.39	1.15	1.31	27.2	16.3	Sp100	Dolo,Sandy,S/P,Sc.PPP,Fr.
		4096.5	SCAL								
416		4097	2.77	15.7	1.51	1.55	Plug	25.1	18.5	Sp100	Dolo,Sandy,S/P,Sc.PPP,Fr.
417		4098	2.74	15.4	0.51	1.43	1.59	29.9	15.7	Sp100	Dolo,Sandy,Fr.
418		4099	2.85	8.5	0.90	3.24	2.46	40.9	6.5	100	Dolo,Sandy,Sc.PPP,Fr.
	4099	4100	2.85	7.6	0.35	0.78	0.65	17.5	20.0	100	Dolo,Sandy,Sty,Sc.PPP,Fr.
420		4101	2.84	7.9	0.45	3.54	2.26	26.0	21.6	90	Dolo,Sty,Sc.PPP,Fr.
421		4102	2.77	12.2	0.16	0.13	0.36	11.8	30.2	90	Dolo,Sandy,Sty,Sc.PPP,Fr.
422		4103	2.81	9.4	0.10	0.14	0.17	36.1	12.9	Sp100	Dolo,Sandy,Sty,Sc.PPP,Fr.
423		4104	2.83	8.4	0.10	0.09	0.10	42.8	19.5	Sp100	Dolo,PPP-Vugy,Fr.
424	4104	4105	2.81	11.3	0.06	0.11	0.19	40.0	14.3	Sp.80	Dolo,PPP-Vugy,Fr.
425		4106	2.86	7.7	1.59	4.89	3.17	32.5	16.2	Sp.90	Dolo,Sandy,Sty,PPP,Fr.
426		4107	2.85	9.2	2.62	5.79	6.34	22.0	24.5	Sp.80	Dolo,Sandy,Sty,PPP,Fr.
427		4108	2.85	9.4	3.01	4.94	4.21	13.9	33.8	Sp.60	Dolo,Sandy,PPP,Fr.
428		4109	2.84	8.2	0.10	0.52	0.43	21.1	28.1	Sp100	Dolo,Sandy,Sty,PPP,Fr.
429	4109	4110	2.83	7.9	0.27	0.61	0.38	14.5	29.1	Sp100	Dolo,Sli.Sandy,Sty,PPP,Fr.
430		4111	2.78	9.4	0.03	0.10	0.12	23.8	15.9	Sp100	Dolo,Sli.Sandy,Sty,PPP,Fr.
431		4112	2.81	7.8	1.96	0.26	21.49	27.7	20.7	Sp100	Dolo,Sandy,S/P,PPP,Fr.
432		4113	2.81	9.9	0.20	0.30	0.72	25.2	18.9	Sp100	Dolo,Sandy,Sty,PPP,Fr.
433		4114	2.79	11.7	*0.31	2.90	Plug	24.5	20.4	Sp100	Dolo,Sandy,Sty,PPP,Fr.
434	4114	4115	2.80	12.6	T/B	6.54	Plug	18.9	18.9	Sp100	Dolo,Sc.PPP,Fr.