

Sample	Depth	Grain		Poro		Permeability			Sw	So	F10	Remarks
		Dens	sity	Kv	N/S	F/W						
506		4187	2.85	7.6	1.47	1.72	1.76	22.4	12.8	Sp100	Dolo, Sty, Sc, Sm, Vugs, Fr.	
507		4188	2.84	5.7	0.02	0.09	0.16	35.8	19.9	Sp100	Dolo, Sty, Sc, Sm, Vugs, Fr.	
508		4189	2.83	7.6	0.26	10.53	8.66	32.9	24.7	Sp.50	Dolo, PPP-Sm, Vugs, Fr.	
509	4189	4190	2.82	7.5	2.58	8.43	6.60	44.1	13.0	Sp. Tr	Dolo, Carbonaceous, Sty, PPP-Sm, Vugs	
510		4191	2.84	9.9	2.98	29.86	20.11	50.3	14.1	Sp. Tr	Dolo, Carbonaceous, Sty, Sulphur, PPP-Sm, Vugs	
511		4192	2.82	14.6	128.	46.35	48.50	84.1	0.0	Sp. Tr	Dolo, Carbonaceous, Sty, Sulphur, PPP-Sm, Vugs, Fr.	
512		4193	2.81	15.4	232.	52.90	52.90	78.2	0.0	Sp. Tr	Dolo, Carbonaceous, Sty, Sulphur, PPP-Sm, Vugs, Fr.	
513		4194	2.83	7.3	1.73	2.82	1.27	73.2	18.3	Sp.30	Dolo, Carbonaceous, Sulphur, PPP-Sm, Vugs, Fr.	
514	4194	4195	2.83	10.8	9.83	35.65	34.15	61.8	15.7	Sp.40	Dolo, Carbonaceous, Sty, Sulphur, PPP-Sm, Vugs, Fr.	
515		4196	2.83	11.3	25.73	25.95	23.01	70.4	12.4	Sp.20	Dolo, Carbonaceous, Sulphur, Sc, PPP, Fr.	
516		4197	2.83	9.9	0.57	21.34	12.87	65.1	15.0	Tr.	Dolo, Carbonaceous, Sulphur, Sc, PPP	
517		4198	2.83	10.0	2.74	6.99	2.89	65.2	14.0	Tr.	Dolo, Carbonaceous, Sc, PPP	
518		4199	2.83	11.1	11.13	9.85	9.48	76.6	20.4	Tr.	Dolo, Carbonaceous, Sc, PPP	
519	4199	4200	2.83	10.7	12.07	11.73	11.45	70.0	21.6	Tr.	Dolo, Carbonaceous, Sc, PPP	
520		4201	2.83	9.7	7.44	7.96	0.19	59.6	32.1	Tr.	Dolo, Carbonaceous, PPP	
521		4202	2.83	10.2	8.03	9.27	6.36	67.9	29.1	Tr.	Dolo, Carbonaceous, S/P, PPP	
522		4203	2.82	12.9	22.99	37.72	31.81	67.8	19.4	Tr.	Dolo, Carbonaceous, PPP	
523		4204	2.83	10.3	3.76	11.11	10.23	55.3	19.2	Tr.	Dolo, Carbonaceous, PPP	
524	4204	4205	2.84	10.4	3.13	4.79	4.08	50.3	20.1	Tr.	Dolo, Carbonaceous, PPP	
525		4206	2.84	11.8	11.40	9.63	9.40	48.9	21.3	Tr.	Dolo, Carbonaceous, PPP	
526		4207	2.84	11.9	17.17	14.11	12.93	49.1	17.9	Tr.	Dolo, Carbonaceous, PPP	
527		4208	2.84	12.7	27.59	27.81	29.86	60.6	13.8	Tr.	Dolo, Carbonaceous, PPP	
528		4209	2.84	11.9	12.35	9.33	8.80	57.2	21.8	Tr	Dolo, Carbonaceous, PPP	
529	4209	4210	2.84	12.4	14.92	17.83	15.21	66.0	15.7	Tr.	Dolo, Carbonaceous, PPP, Fr.	
530		4211	2.84	11.7	7.36	7.34	7.13	66.6	15.8	Tr.	Dolo, Carbonaceous, S/P, PPP	
531		4212	2.83	11.4	5.07	8.98	6.99	81.0	15.4	SCB/O	Dolo, Carbonaceous, PPP	
532		4213	2.83	10.5	1.66	3.05	2.80	73.6	20.1	SCB/O	Dolo, Carbonaceous, PPP	
533		4214	2.83	8.9	0.48	0.85	0.78	76.0	11.7	SCB/O	Dolo, Carbonaceous, S/P, PPP	
534	4214	4215	2.83	10.1	0.18	4.34	3.36	69.0	13.8	SCB/O	Dolo, Carbonaceous, S/P, Sc, PPP	
535		4216	2.82	7.9	0.12	0.26	0.19	78.6	0.0	SCB/O	Dolo, Carbonaceous, Sc, /PPP	
536		4217	2.83	9.2	0.42	1.97	1.08	80.4	0.0	SCB/O	Dolo, Carbonaceous, S/P, Sc, PPP	
537		4218	2.82	8.2	0.33	0.49	0.29	73.1	6.2	SCB/O	Dolo, Carbonaceous, S/P, Sc, PPP	
538		4219	2.82	6.8	0.04	0.31	0.18	83.6	9.7	SCB/O	Dolo, Carbonaceous, S/P, Sc, PPP, Fr.	
539	4219	4220	2.84	7.3	0.01	0.20	0.20	98.2	0.0	SCB/O	Dolo, Carbonaceous, Sc, PPP, Fr.	
540		4221	2.85	9.2	0.05	0.10	0.32	93.2	0.0	SCB/O	Dolo, Carbonaceous, Sc, PPP, Fr.	
541		4222	2.83	9.5	0.09	0.26	0.22	79.4	Tr.	Dolo	Carbonaceous, S/P, Sc, PPP, Fr.	
542		4223	2.83	9.1	0.10	0.34	0.25	76.2	Tr.	Dolo	Carbonaceous, Sc, PPP, Fr.	
543		4224	2.84	9.9	0.14	0.86	0.75	60.5	9.7	Tr.	Dolo, Carbonaceous, Sty, Sc, PPP, Fr.	