

Sample	Depth	Grain		Poro	Permeability		Sw	So	F10	Remarks
		Dens	sity		Kv	Max. 90				
29		3709	2.93	0.9	<.01	0.26	0.19	55.6	0.0	0 Anhy, Lrg. Dolo. Strgs, S/P
30	3709	3710	2.86	2.1	0.01	0.24	0.24	46.5	12.2	Sp. 20 Dolo, A/I, S/P, Fr.
31		3711	2.91	2.0	0.02	0.09	0.07	57.8	0.0	Tr. Dolo, Lrg. A/I, Sc. Lam. S/P, Sty, Fr.
32		3712	2.96	0.6	<.01	0.11	0.03	55.5	0.0	0 Anhy, Silty, Sc. Dolo. Strgs, S/P
33		3713	2.95	1.1	<.01	0.02	Plug	90.3	0.0	0 Anhy, Silty, S/P, Fr.
34		3714	2.96	1.2	<.01	0.02	Plug	81.3	0.0	0 Anhy, Silty, S/P
35	3714	3715	2.96	0.5	<.01	0.06	0.05	52.4	0.0	0 Anhy, Silty, S/P
36		3716	2.94	1.3	0.01	0.10	0.07	21.7	10.8	Sp. 10 Anhy, Silty, Lrg. Dolo. Strgs, Sc. Lam. S/P
37		3717	2.85	3.8	0.01	0.26	0.16	7.6	38.0	Sp. 30 Dolo, Silty, Sc. Lam. S/P
38		3718	2.95	0.8	<.01	0.10	0.05	65.5	0.0	0 Anhy, Silty, Sli. Shaly, Lrg. Dolo. Strg, Sc. Lam. S/P
39		3719	2.95	0.6	<.01	0.08	0.05	57.3	0.0	0 Anhy, Silty, Sli. Shaly, Sc. Lam. S/P
40	3719	3720	2.94	0.6	<.01	0.06	0.04	56.9	0.0	TrB/O Anhy, Silty, Lrg. Silty Dolo. Strg, Sc. Lam. S/P, Sty
41		3721	2.87	3.5	0.04	0.51	0.04	25.5	24.9	Sp. 80 Dolo, A/I, Vt. Fr.
42		3722	2.86	4.9	0.93	0.46	0.36	24.0	23.6	Sp. 40 Dolo, A/I, S/P, Sty, Vt. Fr.
43		3723	2.87	5.6	0.17	2.40	0.77	16.4	32.8	Sp. 50 Dolo, A/I, S/P, Vt. Fr.
44		3724	2.88	4.3	0.17	0.46	0.26	18.2	30.3	Sp. 30 Dolo, Sli. Silty, A/I, Vt. Fr.
45	3724	3725	2.85	2.6	0.01	1.07	0.96	16.9	45.1	Tr. Dolo, Silty, A/I, Lam. S/P, Vr.
46		3726	2.85	1.9	<.01	0.06	0.06	52.3	20.9	Sp. 10 Anhy, Sli. Silty, Shaly, Lrg. Silty Dolo. Strg, S/P
47		3727	2.87	1.9	0.01	0.11	0.09	35.2	29.3	Sp. 20 Anhy, Silty, Sc. Lrg. Silty Dolo. Strgs, S/P
48		3728	2.79	3.0	0.01	0.21	0.14	49.8	18.7	Sp. 60 Dolo, Silty, Lrg. A/I, S/P
49		3729	2.78	2.8	<.01	0.09	0.07	67.3	0.0	Sp. 50 Dolo, Silty, Lrg. A/I
50	3729	3730	2.85	2.0	<.01	0.08	0.06	64.4	0.0	SPT. Anhy, Dolomitic, Sli. Silty, Sc. Dolo. Strgs, S/P
51		3731	2.89	1.9	<.01	0.11	0.08	73.2	0.0	Tr. Anhy, Silty, Sli. Shaly, Sc. Dolo. strgs, S/P
52		3732	2.94	1.1	<.01	0.36	0.25	69.5	0.0	Sp. 20 Anhy, Sc. Dolo. Strgs, S/P
53		3733	2.87	2.4	0.03	0.08	0.08	69.1	0.0	TrB/O Dolo, Sli. Silty, A/I, S/P, Sty, Vt. Fr.
54		3734	2.86	2.7	0.13	2.10	0.23	47.2	11.8	TrB/O Dolo, A/I, Sty, Vt. Fr.
55	3734	3735	2.85	2.0	*1.81	0.05	Plug	50.8	16.9	TrB/O Dolo, A/I, Sty, Vt. Fr.
56		3736	2.84	2.2	0.29	0.19	0.06	64.1	12.8	TrB/O Dolo, A/I, S/P, Vt. Fr.
57		3737	2.83	4.0	*0.13	<.01	Plug	67.1	13.4	TrB/O Dolo, S/P, Sty, Vt. Fr., Brkn.
58		3738	2.84	3.1	0.01	0.77	0.37	66.4	0.0	Tr. Dolo, Sty, Vt. Fr.
59		3739	2.82	5.7	0.02	0.15	0.14	74.2	0.0	0 Dolo, Silty, Sc. Lam. S/P, Sty, Vt. Fr.
60	3739	3740	2.80	7.7	0.02	0.24	0.23	70.6	0.0	0 Dolo, Silty, Sli. Sandy, Sc. Lam. S/P, Sty, Vt. Fr.
61		3741	2.78	8.3	<.01	0.08	0.05	64.9	0.0	0 Dolo, Sandy
62		3742	2.78	9.3	0.01	0.14	0.11	58.1	0.0	0 Dolo, Sandy, S/P, Fr.
63		3743	2.76	11.1	*0.16	0.06	Plug	46.3	9.3	Sp. 80 Dolo, Sandy, S/P, Fr, Brkn.
64		3744	2.84	6.7	0.09	0.35	0.24	34.1	14.6	Sp. 60 Dolo, Sli. Sandy, S/P, Fr.
65	3744	3745	2.85	5.3	0.52	2.31	2.30	48.9	11.3	Sp. 30 Dolo, Sty, Fr.
66		3746	2.85	4.5	0.08	0.26	0.10	54.9	12.2	Tr. Dolo, S/P, Fr.