

# Appendix 6. Drill Geology\_2005

holenum	dfrom m	dto m	strat	color	mottle	% soil	% grit	% sand	% silt
% mud	% calcrete		% granite		other	acid			
nwe001	2	3	MUD	tan		0	0	15	0
85	0	0							
nwe001	3	6	MUD	brown		0	0	0	0
100	0	0							
nwe001	6	8	BASE	red		0	0	5	0
95	0	0							
nwe001	8	11	BASE	red		0	0	30	0
70	0	0							
nwe002	0	1	MUD	brown		0	0	10	0
90	0	0							
nwe002	1	2	SAND	grey		0	0	100	0
0	0	0							
nwe002	2	3	MUD	brown	grey	0	0	0	0
100	0	0							
nwe002	3	4	MUD	brown	grey	0	0	5	0
95	0	0							
nwe002	4	5	MUD	brown	grey	0	0	10	0
80	10	0							
nwe002	5	6	MUD	brown		0	0	0	0
100	0	0							
nwe002	6	11	BASE	red		0	0	0	0
100	0	0							
nwe003	0	5	MUD	grey		0	0	15	0
85	0	0							
nwe003	5	7	MUD	grey	green	0	0	0	0
100	0	0							
nwe003	7	8	MUD	grey	brown	0	0	0	0
100	0	0							
nwe003	8	9	BASE	red		0	0	0	0
100	0	0							
nwe003	9	11	BASE	red		0	0	10	0
90	0	0							
nwe004	0	1	MUD	brown	grey	0	0	0	0
100	0	0							
nwe004	1	2	SAND	grey		0	0	100	0
0	0	0							
nwe004	2	3	SAND	grey		0	0	90	0
10	0	0							
nwe004	3	4	MUD	brown	grey	0	0	0	0
100	0	0							
nwe004	4	5	MUD	grey		0	0	0	0
100	0	0							
nwe004	5	6	MUD	grey		0	0	0	0
100	0	0	organics						
nwe004	6	7	MUD	grey		0	0	0	0
100	0	0							
nwe004	7	11	BASE	red		0	0	10	0
90	0	0							
nwe005	0	1	MUD	brown		0	0	0	0
100	0	0							
nwe005	1	2	SAND	grey		0	0	90	0
10	0	0							
nwe005	2	3	MUD	grey		0	0	0	0
100	0	0							
nwe005	3	6	MUD	grey		0	0	0	0
100	0	0	organics						
nwe005	6	7	BASE	red		0	0	75	0
25	0	0							
nwe005	7	11	BASE	red		0	0	10	0
90	0	0							
nwe006	0	2	MUD	brown		0	0	0	0
100	0	0							
nwe006	2	3	MUD	grey		0	0	5	0
95	0	0							
nwe006	3	6	MUD	grey		0	0	0	0
100	0	0							

# Appendix 6. Drill Geology\_2005

nwe006	6	7	BASE	red	0	0	0	0
95	0	0						
nwe006	7	8	BASE	red	0	0	5	0
95	0	0						
nwe006	8	11	BASE	red	0	0	10	0
90	0	0						
nwe007	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe007	1	2	MUD	grey brown	0	0	0	0
90	10	0						
nwe007	2	3	MUD	grey brown	0	0	0	0
100	0	0						
nwe007	3	6	MUD	grey	0	0	0	0
100	0	0						
nwe007	6	8	MUD	brown	0	0	0	0
100	0	0						
nwe007	8	9	MUD	brown	0	0	5	0
95	0	0						
nwe007	9	10	MUD	brown	0	0	10	0
90	0	0						
nwe007	10	11	MUD	brown	0	0	0	0
100	0	0						
nwe008	0	0	SOIL	tan	0	0	100	0
0	0	0						
nwe008	0	1	SOIL	grey	0	0	85	0
0	15	0						
nwe008	1	2	SAND	grey	0	0	85	15
0	0	0						
nwe008	2	6	MUD	grey	0	0	0	0
100	0	0						
nwe008	6	10	BASE	red	0	0	0	0
100	0	0						
nwe009	0	0	SOIL	grey	0	0	100	0
0	0	0						
nwe009	0	6	MUD	grey	0	0	0	0
100	0	0						
nwe009	6	10	BASE	red	0	0	0	0
100	0	0						
nwe010	0	0	SOIL	tan	0	0	100	0
0	0	0						
nwe010	0	4	MUD	grey	0	0	0	0
100	0	0						
nwe010	4	7	MUD	dk grey	0	0	0	0
100	0	0						
nwe010	7	10	BASE	red	0	0	0	0
100	0	0						
nwe011	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe011	1	3	CALC	brown	0	0	0	0
65	35	0						
nwe011	3	4	SAND	tan	0	0	100	0
0	0	0						
nwe011	4	10	MUD	grey	0	0	0	0
100	0	0						
nwe012	0	3	MUD	grey	0	0	0	0
95	5	0						
nwe012	3	10	MUD	grey	0	0	0	0
100	0	0						
nwe013	0	2	MUD	grey	0	0	0	0
95	5	0						
nwe013	2	2	MUD	grey	0	0	0	0
100	0	0						
nwe013	2	3	SAND	black	0	100	0	0
0	0	0	organic					
nwe013	3	7	MUD	grey	0	0	0	0
100	0	0						
nwe013	7	8	SAND	grey	0	0	65	0
35	0	0						

# Appendix 6. Drill Geology\_2005

nwe013	8	9	MUD	grey	0	0	0	0
100	0	0						
nwe013	9	10	SAND	dk grey	0	0	85	0
15	0	0						
nwe014	0	2	SOIL	brown	95	0	0	0
0	5	0						
nwe014	2	3	SAND	brown	0	0	100	0
0	0	0						
nwe014	3	4	MUD	grey	0	0	0	0
85	15	0						
nwe014	4	9	MUD	grey	0	0	0	0
100	0	0						
nwe014	9	10	MUD	grey	0	0	0	65
35	0	0						
nwe015	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe015	0	2	CALC	white	0	0	0	0
0	100	0						
nwe015	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe015	3	5	MUD	grey	0	0	0	0
85	15	0						
nwe015	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe016	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe016	0	3	MUD	grey	0	0	0	0
85	15	0						
nwe016	3	10	MUD	grey	0	0	0	0
100	0	0						
nwe017	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe017	0	3	CALC	grey	0	0	0	0
65	35	0						
nwe017	3	3	SAND	grey	0	0	100	0
0	0	0						
nwe017	4	10	MUD	grey	0	0	0	0
100	0	0						
nwe018	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe018	0	4	MUD	grey	0	0	0	0
95	5	0						
nwe018	4	4	SAND	grey	0	0	100	0
0	0	0						
nwe018	4	6	MUD	grey	0	0	0	0
100	0	0						
nwe018	6	7	MUD	dk grey	0	0	0	0
100	0	0	organic					
nwe018	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe019	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe019	0	3	MUD	grey	0	0	0	0
95	5	0						
nwe019	3	10	MUD	grey	0	0	0	0
100	0	0						
nwe020	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe020	0	2	MUD	grey	0	0	0	0
95	5	0						
nwe020	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe020	3	5	MUD	grey	0	0	0	0
95	5	0						
nwe020	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe020	6	7	MUD	dk grey	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe020	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe021	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe021	0	3	MUD	grey	0	0	0	0
85	15	0						
nwe021	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe021	4	5	MUD	grey	0	0	0	0
95	5	0						
nwe021	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe021	10	14	MUD	brown	0	0	0	0
100	0	0						
nwe022	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe022	2	3	CALC	grey	0	0	0	0
65	35	0						
nwe022	3	5	MUD	grey	0	0	0	0
95	5	0						
nwe022	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe022	7	8	MUD	dk grey	0	0	0	0
100	0	0						
nwe022	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe023	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe023	0	2	MUD	grey	0	0	0	0
90	10	0						
nwe023	2	4	CALC	grey	0	0	0	0
0	100	0						
nwe023	4	5	SAND	grey	0	0	65	0
35	0	0						
nwe023	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe024	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe024	0	3	MUD	grey	0	0	0	0
85	15	0						
nwe024	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe024	4	5	MUD	grey	0	0	0	0
90	10	0						
nwe024	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe025	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe025	0	3	MUD	grey	0	0	0	0
85	15	0						
nwe025	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe025	4	5	SAND	tan	0	0	65	0
35	0	0						
nwe025	5	10	MUD	brown	0	0	0	0
100	0	0						
nwe026	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe026	0	5	MUD	grey	0	0	0	0
85	15	0						
nwe026	5	10	MUD	brown	0	0	0	0
100	0	0						
nwe027	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe027	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe027	2	3	CALC	grey	0	0	0	0
35	65	0						

# Appendix 6. Drill Geology\_2005

nwe027	3	4	MUD	grey	0	0	0	0
95	5	0						
nwe027	4	10	MUD	grey	0	0	0	0
100	0	0						
nwe028	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe028	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe028	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe028	3	4	SAND	tan	0	0	85	15
0	0	0						
nwe028	4	5	MUD	tan	0	0	15	85
0	0	0						
nwe028	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe028	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe028	8	10	MUD	brown	0	0	0	0
100	0	0						
nwe029	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe029	0	3	MUD	grey	0	0	0	0
85	15	0						
nwe029	3	4	CALC	grey	0	0	0	0
65	35	0						
nwe029	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe029	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe029	7	10	MUD	brown	0	0	0	0
100	0	0						
nwe030	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe030	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe030	2	3	CALC	white	0	0	0	0
35	65	0						
nwe030	3	5	MUD	grey	0	0	0	0
95	5	0						
nwe030	5	10	MUD	brown	0	0	0	0
100	0	0						
nwe031	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe031	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe031	2	4	CALC	white	0	0	0	0
15	85	0						
nwe031	4	8	MUD	grey	0	0	0	0
100	0	0						
nwe031	8	9	SAND	grey	0	0	50	0
50	0	0						
nwe031	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe032	0	3	MUD	grey	0	0	0	0
85	15	0						
nwe032	3	4	SAND	tan	0	0	100	0
0	0	0						
nwe032	4	5	SAND	tan	0	0	35	65
0	0	0						
nwe032	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe033	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe033	0	4	MUD	grey	0	0	0	0
85	15	0						
nwe033	4	10	MUD	brown	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe034	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe034	0	5	CALC	grey	0	0	0	0
65	35	0						
nwe034	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe034	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe034	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe035	0	5	CALC	grey	0	0	0	0
65	35	0						
nwe035	5	5	CALC	white	0	0	0	0
0	100	0						
nwe035	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe035	7	8	MUD	dk grey	0	0	0	0
100	0	0						
nwe035	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe036	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe036	0	4	CALC	grey	0	0	0	0
65	35	0						
nwe036	4	5	SAND	tan	0	0	100	0
0	0	0						
nwe036	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe037	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe037	0	2	CALC	grey	0	0	0	0
65	35	0						
nwe037	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe037	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe037	4	5	SAND	grey brown	0	0	35	65
0	0	0						
nwe037	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe038	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe038	0	3	MUD	grey	0	0	0	0
95	5	0						
nwe038	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe038	4	10	MUD	grey	0	0	0	0
100	0	0						
nwe039	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe039	2	3	MUD	brown	0	0	0	0
100	0	0						
nwe039	3	10	MUD	grey	0	0	0	0
100	0	0						
nwe040	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe040	0	3	CALC	grey	0	0	0	0
65	35	0						
nwe040	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe040	4	10	MUD	grey	0	0	0	0
100	0	0						
nwe041	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe041	0	3	MUD	grey	0	0	0	0
85	15	0						
nwe041	3	4	SAND	tan	0	0	65	35
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe041	4	10	MUD	grey	0	0	0	0
100	0	0						
nwe042	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe042	0	3	MUD	grey	0	0	0	0
85	15	0						
nwe042	3	10	MUD	grey	0	0	0	0
100	0	0						
nwe043	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe043	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe043	2	3	SAND	grey	0	0	85	0
15	0	0						
nwe043	3	6	MUD	grey	0	0	0	0
100	0	0						
nwe043	6	8	MUD	dk grey	0	0	0	0
100	0	0						
nwe043	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe044	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe044	0	2	MUD	grey	0	0	0	0
95	5	0						
nwe044	2	3	SAND	grey	0	0	100	0
0	0	0	organic					
nwe044	3	9	MUD	grey	0	0	0	0
100	0	0						
nwe044	9	10	BASE	red	0	0	0	0
100	0	0						
nwe045	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe045	0	2	SAND	grey	0	0	95	0
0	5	0						
nwe045	2	3	MUD	grey	0	0	0	0
100	0	0						
nwe045	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe045	4	9	MUD	grey	0	0	0	0
100	0	0						
nwe045	9	10	BASE	red	0	0	0	0
100	0	0						
nwe046	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe046	1	2	MUD	grey	0	0	0	0
85	15	0						
nwe046	2	5	SAND	grey	0	0	100	0
0	0	0						
nwe046	5	9	MUD	grey	0	0	0	0
100	0	0						
nwe046	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe047	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe047	0	3	MUD	grey	0	0	0	0
85	15	0						
nwe047	3	10	MUD	grey	0	0	0	0
100	0	0						
nwe048	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe048	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe048	2	3	MUD	tan	0	0	0	0
100	0	0						
nwe048	3	3	SAND	grey	0	0	100	0
0	0	0						
nwe048	3	10	MUD	grey	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe049	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe049	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe049	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe049	3	4	MUD	grey	0	0	0	85
0	15	0						
nwe049	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe049	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe050	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe050	0	1	MUD	grey	0	0	0	0
95	5	0						
nwe050	1	2	SAND	tan	0	0	85	0
0	15	0						
nwe050	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe050	3	4	SAND	grey	0	0	85	0
0	15	0						
nwe050	4	5	SAND	grey	0	0	35	65
0	0	0						
nwe050	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe050	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe051	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe051	0	1	MUD	grey	0	0	0	0
85	15	0						
nwe051	1	3	CALC	grey	0	0	0	0
65	35	0						
nwe051	3	4	SAND	grey	0	100	0	0
0	0	0						
nwe051	4	6	MUD	grey	0	0	0	100
0	0	0						
nwe051	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe052	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe052	0	1	MUD	grey	0	0	0	0
95	5	0						
nwe052	1	2	SAND	grey	0	0	85	0
0	15	0						
nwe052	2	3	MUD	grey	0	0	0	0
85	15	0						
nwe052	3	10	MUD	grey	0	0	0	0
100	0	0						
nwe053	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe053	0	1	MUD	grey	0	0	0	0
85	15	0						
nwe053	1	4	CALC	grey	0	0	0	0
0	100	0						
nwe053	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe053	5	8	MUD	grey	0	0	0	0
100	0	0						
nwe053	8	8	SAND	grey	0	0	100	0
0	0	0						
nwe053	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe054	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe054	0	2	CALC	grey	0	0	0	0
65	35	0						



# Appendix 6. Drill Geology\_2005

nwe054	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe054	3	5	SAND	tan	0	0	65	35
0	0	0						
nwe054	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe054	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe054	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe055	0	2	CALC	grey	0	0	0	0
65	35	0						
nwe055	2	5	CALC	grey	0	0	0	0
35	65	0						
nwe055	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe056	0	2	CALC	grey	0	0	0	0
65	35	0						
nwe056	2	4	CALC	grey	0	0	0	0
35	65	0						
nwe056	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe056	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe056	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe057	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe057	0	3	CALC	grey	0	0	0	0
65	35	0						
nwe057	3	5	CALC	white	0	0	0	0
0	100	0						
nwe057	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe057	7	10	MUD	dk grey	0	0	0	0
100	0	0						
nwe058	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe058	0	2	CALC	grey	0	0	0	0
65	35	0						
nwe058	2	3	CALC	grey	0	0	0	0
50	50	0						
nwe058	3	5	CALC	grey	0	0	0	0
0	100	0						
nwe058	5	7	MUD	brown	0	0	0	0
85	15	0						
nwe058	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe059	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe059	0	2	MUD	grey	0	0	0	0
90	10	0						
nwe059	2	3	CALC	grey	0	0	0	0
65	35	0						
nwe059	3	3	CALC	grey	0	0	0	0
0	100	0						
nwe059	3	4	MUD	grey	0	0	0	0
85	15	0						
nwe059	4	5	SAND	grey	0	0	85	0
15	0	0						
nwe059	5	7	MUD	grey	0	0	15	0
85	0	0						
nwe059	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe060	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe060	0	1	MUD	grey	0	0	0	0
85	15	0						

# Appendix 6. Drill Geology\_2005

nwe060	1	2	CALC	grey	0	0	65	0
0	35	0						
nwe060	2	4	CALC	grey	0	0	0	0
0	100	0						
nwe060	4	5	SAND	tan	0	0	100	0
0	0	0						
nwe060	5	6	MUD	grey	0	0	0	0
85	15	0						
nwe060	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe061	0	2	CALC	grey	0	0	0	0
35	65	0						
nwe061	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe061	3	5	CALC	white	0	0	0	0
0	100	0						
nwe061	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe061	6	7	MUD	grey	0	0	0	0
85	15	0						
nwe061	7	8	SAND	tan	0	0	85	15
0	0	0						
nwe061	8	9	SAND	dk grey	0	100	0	0
0	0	0						
nwe061	9	10	MUD	grey	0	0	0	0
100	0	0						
nwe062	0	1	MUD	grey	0	0	0	0
85	15	0						
nwe062	1	3	CALC	grey	0	0	0	0
15	85	0						
nwe062	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe062	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe062	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe063	0	1	SOIL	grey	85	0	0	0
0	15	0						
nwe063	1	3	CALC	grey	0	0	0	0
65	35	0						
nwe063	3	4	CALC	grey	0	0	0	0
35	65	0						
nwe063	4	5	MUD	grey	0	0	0	85
0	15	0						
nwe063	5	6	MUD	grey	0	0	0	0
95	5	0						
nwe063	6	7	MUD	dk grey	0	0	0	0
100	0	0	organic					
nwe063	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe064	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe064	0	4	MUD	grey	0	0	0	0
85	15	0						
nwe064	4	5	MUD	grey	0	0	15	0
85	0	0						
nwe064	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe065	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe065	0	1	MUD	grey	0	0	0	0
95	5	0						
nwe065	1	2	SAND	grey	0	0	65	0
20	15	0						
nwe065	2	3	CALC	grey	0	0	15	0
0	85	0						
nwe065	3	5	SAND	grey	0	0	100	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe065	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe066	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe066	0	2	MUD	grey	0	0	0	0
95	5	0						
nwe066	2	2	CALC	grey	0	0	0	0
0	100	0						
nwe066	2	3	SAND	grey	0	0	100	0
0	0	0						
nwe066	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe066	4	6	MUD	grey	0	0	0	0
85	15	0						
nwe066	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe067	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe067	0	3	SAND	grey	0	0	85	0
0	15	0						
nwe067	3	5	MUD	grey	0	0	0	0
90	10	0						
nwe067	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe068	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe068	0	1	SOIL	grey	0	0	85	0
0	15	0						
nwe068	1	2	MUD	grey	0	0	0	0
85	15	0						
nwe068	2	4	CALC	grey	0	0	65	0
0	35	0						
nwe068	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe068	5	6	MUD	grey	0	0	15	85
0	0	0						
nwe068	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe069	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe069	1	2	MUD	brown	0	0	0	0
100	0	0						
nwe069	2	4	SAND	tan	0	0	85	15
0	0	0						
nwe069	4	5	SAND	grey	0	65	0	35
0	0	0						
nwe069	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe070	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe070	0	1	SOIL	tan	0	0	100	0
0	0	0						
nwe070	1	2	SAND	tan	0	0	85	0
0	15	0						
nwe070	2	3	CALC	tan	0	0	65	0
0	35	0						
nwe070	3	4	SAND	tan	0	0	100	0
0	0	0						
nwe070	4	5	MUD	grey	0	0	0	0
95	5	0						
nwe070	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe071	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe071	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe071	2	3	CALC	white	0	0	0	0
15	85	0						

# Appendix 6. Drill Geology\_2005

nwe071	3	4	SAND	tan	0	0	65	20
0	15	0						
nwe071	4	5	CALC	grey	0	0	50	0
0	50	0						
nwe071	5	5	SAND	grey	0	0	100	0
0	0	0						
nwe071	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe071	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe072	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe072	0	3	MUD	grey	0	0	0	0
85	15	0						
nwe072	3	4	CALC	white	0	0	0	0
0	100	0						
nwe072	4	5	MUD	grey brown	0	0	0	100
0	0	0						
nwe072	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe072	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe073	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe073	0	1	MUD	brown	0	0	0	0
85	15	0						
nwe073	1	2	MUD	grey	0	0	0	0
85	15	0						
nwe073	2	2	CALC	grey	0	0	0	0
0	100	0						
nwe073	2	4	SAND	grey tan	0	0	100	0
0	0	0						
nwe073	4	9	MUD	grey	0	0	0	0
100	0	0						
nwe073	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe074	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe074	0	1	MUD	grey	0	0	0	0
95	5	0						
nwe074	1	2	MUD	brown	0	0	0	0
85	15	0						
nwe074	2	3	MUD	grey	0	0	0	0
85	15	0						
nwe074	3	4	SAND	grey	0	0	65	0
35	0	0						
nwe074	4	9	MUD	grey	0	0	0	0
100	0	0						
nwe074	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe075	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe075	0	2	MUD	brown	0	0	0	0
95	5	0						
nwe075	2	9	MUD	grey	0	0	0	0
100	0	0						
nwe075	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe076	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe076	0	2	CALC	brown	0	0	0	0
65	35	0						
nwe076	2	3	CALC	tan	0	0	0	0
50	50	0						
nwe076	3	10	MUD	grey	0	0	0	0
100	0	0						
nwe077	0	0	SOIL	brown	100	0	0	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe077	0	1	MUD	grey	0	0	0	0
85	15	0						
nwe077	1	3	SAND	grey	0	0	50	0
25	25	0						
nwe077	3	4	SAND	tan	0	0	65	25
0	10	0						
nwe077	4	6	MUD	grey	0	0	0	0
95	5	0						
nwe077	6	8	SAND	grey	0	0	100	0
0	0	0						
nwe077	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe078	0	0	SOIL	grey	100	0	0	0
0	0	0		p				
nwe078	0	2	CALC	grey	0	0	0	0
65	35	0		p				
nwe078	2	3	SAND	grey	0	0	65	0
20	15	0		p				
nwe078	3	5	SAND	grey	0	0	85	0
0	15	0		p				
nwe078	5	6	SAND	grey	0	0	65	35
0	0	0		n				
nwe078	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe079	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe079	0	2	SAND	grey	0	0	65	0
20	15	0						
nwe079	2	3	MUD	grey	0	0	0	0
85	15	0						
nwe079	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe079	4	5	MUD	grey	0	0	0	0
85	15	0						
nwe079	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe080	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe080	0	3	MUD	grey	0	0	0	0
75	25	0						
nwe080	3	4	MUD	grey	0	0	0	0
85	15	0						
nwe080	4	5	SAND	tan	0	0	100	0
0	0	0						
nwe080	5	6	MUD	tan	0	0	15	85
0	0	0						
nwe080	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe081	0	5	CALC	grey	0	0	0	0
15	85	0						
nwe081	5	7	CALC	grey	0	0	0	0
5	95	0						
nwe081	7	9	MUD	grey	0	0	0	0
100	0	0						
nwe081	9	10	MUD	black	0	0	0	0
100	0	0	organic					
nwe082	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe082	0	1	MUD	grey	0	0	0	0
85	15	0						
nwe082	1	2	SAND	grey	0	0	65	15
0	20	0						
nwe082	2	3	CALC	grey	0	0	65	0
0	35	0						
nwe082	3	4	MUD	grey	0	0	0	85
0	15	0						
nwe082	4	5	MUD	tan	0	0	0	100
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe082	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe083	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe083	0	2	CALC	grey	0	0	0	0
15	85	0						
nwe083	2	3	MUD	tan	0	0	0	100
0	0	0	organic					
nwe083	3	5	SAND	tan	0	0	65	35
0	0	0						
nwe083	5	7	MUD	grey	0	0	0	100
0	0	0						
nwe083	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe084	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe084	0	2	CALC	grey	0	0	50	0
15	35	0						
nwe084	2	4	CALC	grey	0	0	0	0
35	65	0						
nwe084	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe084	5	7	MUD	grey	0	0	0	100
0	0	0						
nwe084	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe085	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe085	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe085	2	3	CALC	grey	0	0	0	0
15	85	0						
nwe085	3	4	CALC	grey	0	0	0	0
65	35	0						
nwe085	4	4	MUD	grey	0	0	0	0
85	15	0						
nwe085	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe085	5	8	MUD	grey	0	0	15	85
0	0	0						
nwe085	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe086	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe086	0	1	MUD	grey	0	0	0	0
85	15	0						
nwe086	1	2	CALC	grey	0	0	50	0
15	35	0						
nwe086	2	3	CALC	grey	0	0	0	50
0	50	0						
nwe086	3	4	MUD	grey	0	0	0	0
95	5	0						
nwe086	4	5	CALC	grey	0	0	50	0
15	35	0						
nwe086	5	6	SAND	tan	0	0	65	30
0	5	0						
nwe086	6	7	SAND	dk grey	0	65	0	30
0	5	0						
nwe086	7	9	SAND	grey	0	0	100	0
0	0	0						
nwe086	9	10	MUD	grey	0	0	0	0
100	0	0						
nwe087	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe087	0	1	MUD	grey	0	0	0	0
85	15	0						
nwe087	1	2	SAND	grey	0	0	100	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe087	2	3	MUD	grey	0	0	0	0
100	0	0						
nwe087	3	4	CALC	grey	0	0	0	0
15	85	0						
nwe087	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe087	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe087	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe088	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe088	0	2	SAND	grey	0	0	50	35
0	15	0						
nwe088	2	3	SAND	grey	0	0	65	15
0	20	0						
nwe088	3	4	CALC	grey	0	0	50	15
0	35	0						
nwe088	4	5	SAND	grey	0	0	65	20
0	15	0						
nwe088	5	6	CALC	grey	0	0	0	65
0	35	0						
nwe088	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe088	7	9	SAND	dk grey	0	0	95	5
0	0	0						
nwe088	9	10	MUD	grey	0	0	0	0
100	0	0						
nwe089	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe089	0	1	CALC	grey	0	0	0	0
65	35	0						
nwe089	1	3	CALC	grey	0	0	0	0
35	65	0						
nwe089	3	5	CALC	grey	0	0	0	0
15	85	0						
nwe089	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe089	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe089	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe090	0	2	CALC	grey	0	0	0	0
65	35	0						
nwe090	2	8	CALC	grey	0	0	0	0
0	100	0						
nwe090	8	10	MUD	grey	0	0	0	0
85	15	0						
nwe091	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe091	0	1	MUD	grey	0	0	0	0
85	15	0						
nwe091	1	1	SAND	grey	0	0	85	0
0	15	0						
nwe091	1	5	CALC	grey	0	0	0	0
0	100	0						
nwe091	5	7	MUD	grey	0	0	0	0
95	5	0						
nwe091	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe092	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe092	0	1	MUD	grey	0	0	0	0
85	15	0						
nwe092	1	2	CALC	grey	0	0	0	0
65	35	0						
nwe092	2	5	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe092	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe093	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe093	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe093	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe093	3	4	CALC	grey	0	0	65	0
0	35	0						
nwe093	4	5	SAND	grey	0	0	85	0
0	15	0						
nwe093	5	6	MUD	grey	0	0	0	0
85	15	0						
nwe093	6	7	SAND	grey	0	0	50	50
0	0	0						
nwe093	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe094	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe094	0	2	CALC	grey	0	0	0	0
65	35	0						
nwe094	2	4	CALC	grey	0	0	0	0
35	65	0						
nwe094	4	5	CALC	grey	0	0	65	0
0	35	0						
nwe094	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe094	6	7	MUD	grey	0	0	0	0
85	15	0						
nwe094	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe095	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe095	0	1	CALC	grey	0	0	0	0
65	35	0						
nwe095	1	2	CALC	grey	0	0	0	0
35	65	0						
nwe095	2	5	CALC	grey	0	0	0	0
15	85	0						
nwe095	5	8	MUD	grey	0	0	0	0
95	5	0						
nwe095	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe096	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe096	0	2	CALC	grey	0	0	0	0
65	35	0						
nwe096	2	4	CALC	grey	0	0	0	0
15	85	0						
nwe096	4	6	MUD	grey	0	0	0	0
85	15	0						
nwe096	6	6	SAND	grey	0	0	100	0
0	0	0						
nwe096	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe097	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe097	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe097	1	4	CALC	grey	0	0	0	0
15	85	0						
nwe097	4	5	SAND	grey	0	0	85	0
0	15	0						
nwe097	5	7	MUD	grey	0	0	0	0
95	5	0						
nwe097	7	10	MUD	grey	0	0	0	0
100	0	0						



# Appendix 6. Drill Geology\_2005

nwe098	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe098	0	1	MUD	grey	0	0	0	0
85	15	0						
nwe098	1	2	CALC	grey	0	0	50	0
0	50	0						
nwe098	2	3	CALC	grey	0	0	35	0
0	65	0						
nwe098	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe098	4	5	SAND	tan	0	0	100	0
0	0	0						
nwe098	5	6	MUD	tan	0	0	0	100
0	0	0						
nwe098	6	8	SAND	grey	0	0	65	35
0	0	0						
nwe098	8	9	SAND	grey	0	100	0	0
0	0	0						
nwe098	9	10	MUD	grey	0	0	0	0
100	0	0						
nwe099	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe099	0	2	CALC	grey	0	0	0	0
65	35	0						
nwe099	2	4	CALC	grey	0	0	0	0
35	65	0						
nwe099	4	6	CALC	grey	0	0	0	0
65	35	0						
nwe099	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe099	7	8	SAND	grey	0	0	35	0
65	0	0						
nwe099	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe100	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe100	0	2	MUD	grey	0	0	15	0
65	20	0						
nwe100	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe100	3	5	CALC	tan	0	0	0	0
0	100	0						
nwe100	5	6	SAND	grey	0	0	35	0
65	0	0						
nwe100	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe101	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe101	0	3	CALC	tan	0	0	0	0
15	85	0						
nwe101	3	4	CALC	tan	0	0	0	0
35	65	0						
nwe101	4	5	CALC	tan	0	0	65	0
0	35	0						
nwe101	5	6	MUD	grey	0	0	0	85
0	15	0						
nwe101	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe102	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe102	0	3	CALC	tan	0	0	0	0
50	50	0						
nwe102	3	4	CALC	grey	0	0	0	0
15	85	0						
nwe102	4	5	MUD	tan	0	0	0	0
85	15	0						
nwe102	5	7	MUD	grey	0	0	15	0
85	0	0						

# Appendix 6. Drill Geology\_2005

nwe102	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe103	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe103	0	4	CALC	tan	0	0	0	0
35	65	0						
nwe103	4	5	MUD	tan	0	0	0	0
100	0	0						
nwe103	5	10	MUD	grey	0	0	0	0
100	0	0						
nwe104	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe104	0	4	CALC	tan	0	0	0	0
15	85	0						
nwe104	4	6	CALC	tan	0	0	0	0
0	100	0						
nwe104	6	7	MUD	tan	0	0	0	100
0	0	0						
nwe104	7	8	SAND	tan	0	0	65	35
0	0	0						
nwe104	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe105	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe105	0	5	CALC	tan	0	0	0	0
0	100	0						
nwe105	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe105	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe105	7	8	MUD	grey	0	0	15	85
0	0	0						
nwe105	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe106	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe106	0	2	MUD	grey	0	0	0	0
100	0	0						
nwe106	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe106	3	4	MUD	grey	0	0	0	100
0	0	0						
nwe106	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe106	5	6	MUD	grey	0	0	0	0
85	15	0						
nwe106	6	8	MUD	grey	0	0	0	0
100	0	0						
nwe106	8	10	MUD	grey dk grey	0	0	0	0
100	0	0						
nwe107	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe107	0	3	CALC	grey	0	0	0	0
0	100	0						
nwe107	3	6	MUD	grey	0	0	0	95
0	5	0						
nwe107	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe107	7	9	MUD	grey	0	0	0	0
100	0	0						
nwe107	9	10	SAND	grey	0	0	35	0
65	0	0						
nwe108	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe108	0	2	MUD	grey	0	0	0	95
0	5	0						
nwe108	2	4	MUD	grey	0	0	0	85
0	15	0						

# Appendix 6. Drill Geology\_2005

nwe108	4	6	MUD	grey	0	0	0	95
0	5	0						
nwe108	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe108	7	8	MUD	grey	0	0	0	0
85	15	0						
nwe108	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe109	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe109	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe109	1	3	CALC	grey	0	0	0	0
35	65	0						
nwe109	3	4	CALC	grey	0	0	15	0
0	85	0						
nwe109	4	5	CALC	white	0	0	0	0
0	100	0						
nwe109	5	6	MUD	grey	0	0	0	0
85	15	0						
nwe109	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe109	7	8	SAND	grey	0	0	35	65
0	0	0						
nwe109	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe110	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe110	0	2	CALC	grey	0	0	0	0
35	65	0						
nwe110	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe110	3	5	SAND	grey	0	0	100	0
0	0	0						
nwe110	5	6	SAND	tan	0	0	85	15
0	0	0						
nwe110	6	8	MUD	grey	0	0	0	100
0	0	0						
nwe110	8	9	SAND	grey	0	0	100	0
0	0	0						
nwe110	9	10	MUD	grey	0	0	0	0
100	0	0						
nwe111	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe111	0	3	CALC	grey	0	0	0	0
65	35	0						
nwe111	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe111	4	6	CALC	tan	0	0	0	0
65	35	0						
nwe111	6	7	SAND	tan	0	0	100	0
0	0	0						
nwe111	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe112	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe112	1	2	MUD	grey	0	0	0	0
85	15	0						
nwe112	2	3	CALC	grey	0	0	0	0
65	35	0						
nwe112	3	3	CALC	white	0	0	0	0
0	100	0						
nwe112	3	5	SAND	grey	0	0	100	0
0	0	0						
nwe112	5	6	MUD	grey brown	0	0	0	0
100	0	0						
nwe112	6	10	MUD	grey	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe113	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe113	0	1	MUD	grey	0	0	0	0
100	0	0						
nwe113	1	4	CALC	grey	0	0	0	0
65	35	0						
nwe113	4	5	MUD	grey	0	0	0	0
85	15	0						
nwe113	5	6	MUD	grey	0	0	0	0
95	5	0						
nwe113	6	10	MUD	grey	0	0	0	0
100	0	0						
nwe114	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe114	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe114	2	4	CALC	grey	0	0	0	0
65	35	0						
nwe114	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe114	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe114	6	8	MUD	dk grey	0	0	0	0
100	0	0						
nwe114	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe115	0	1	SOIL	grey	85	0	0	0
0	15	0						
nwe115	1	3	CALC	grey	0	0	0	0
65	35	0						
nwe115	3	4	CALC	grey	0	0	0	0
35	65	0						
nwe115	4	5	SAND	grey tan	0	0	65	25
0	10	0						
nwe115	5	6	MUD	grey	0	0	0	0
85	15	0						
nwe115	6	7	MUD	grey	0	0	15	0
85	0	0						
nwe115	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe116	0	1	SOIL	grey	100	0	0	0
0	0	0						
nwe116	1	2	MUD	grey	0	0	0	0
85	15	0						
nwe116	2	4	CALC	grey	0	0	0	0
50	50	0						
nwe116	4	6	CALC	grey	0	0	0	0
65	35	0						
nwe116	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe116	7	10	MUD	black	0	0	0	0
100	0	0	organic					
nwe117	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe117	0	3	MUD	grey	0	0	0	0
85	15	0						
nwe117	3	4	MUD	grey	0	0	15	0
85	0	0						
nwe117	4	10	MUD	grey	0	0	0	0
100	0	0						
nwe118	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe118	0	2	CALC	grey	0	0	0	0
65	35	0						
nwe118	2	4	CALC	grey brown	0	0	0	0
0	100	0						
nwe118	4	6	CALC	white	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe118	6	8	CALC	grey	0	0	0	0
65	35	0						
nwe118	8	10	MUD	grey	0	0	0	0
85	15	0						
nwe119	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe119	0	4	CALC	grey	0	0	0	0
65	35	0						
nwe119	4	5	CALC	grey	0	0	0	0
15	85	0						
nwe119	5	7	MUD	grey	0	0	25	0
75	0	0						
nwe119	7	8	MUD	black	0	0	0	0
100	0	0	organic					
nwe119	8	9	MUD	grey	0	0	15	0
85	0	0						
nwe119	9	11	MUD	grey	0	0	0	0
100	0	0						
nwe120	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe120	0	3	CALC	grey	0	0	0	0
65	35	0						
nwe120	3	3	CALC	grey	0	0	0	0
0	100	0						
nwe120	3	6	MUD	grey	0	0	0	0
100	0	0						
nwe120	6	8	MUD	dk grey	0	0	0	0
100	0	0						
nwe120	8	11	MUD	grey	0	0	0	0
100	0	0						
nwe121	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe121	0	2	CALC	grey	0	0	65	0
0	55	0						
nwe121	2	3	CALC	grey	0	0	0	0
15	85	0						
nwe121	3	4	CALC	grey	0	0	0	0
50	50	0						
nwe121	4	6	SAND	grey	0	0	100	0
0	0	0						
nwe121	6	11	MUD	grey	0	0	0	0
100	0	0						
nwe122	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe122	0	2	CALC	grey	0	0	0	0
65	35	0						
nwe122	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe122	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe122	4	6	CALC	grey	0	0	50	0
0	50	0						
nwe122	6	7	SAND	grey	0	0	35	0
65	0	0						
nwe122	7	11	MUD	grey	0	0	0	0
100	0	0						
nwe123	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe123	0	3	CALC	grey	0	0	0	0
65	35	0						
nwe123	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe123	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe123	5	6	CALC	white	0	0	0	0
0	100	0						
nwe123	6	7	MUD	grey	0	0	0	0
85	15	0						

# Appendix 6. Drill Geology\_2005

nwe123	7	11	MUD	grey	0	0	0	0
100	0	0						
nwe124	0	4	CALC	grey	0	0	0	0
65	35	0						
nwe124	4	6	MUD	grey	0	0	0	0
85	15	0						
nwe124	6	7	SAND	grey	0	0	35	0
65	0	0						
nwe124	7	11	MUD	grey	0	0	0	0
100	0	0						
nwe125	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe125	0	3	CALC	grey	0	0	0	0
65	35	0						
nwe125	3	4	CALC	grey	0	0	0	0
35	65	0						
nwe125	4	5	MUD	grey	0	0	15	0
65	20	0						
nwe125	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe125	6	8	MUD	black	0	0	0	0
100	0	0	organic					
nwe125	8	11	MUD	grey	0	0	0	0
100	0	0						
nwe126	0	1	SOIL	grey	100	0	0	0
0	0	0						
nwe126	1	4	CALC	grey	0	0	0	0
65	35	0						
nwe126	4	5	MUD	grey	0	0	15	85
0	0	0						
nwe126	5	7	MUD	black	0	0	0	0
100	0	0	organic					
nwe126	7	11	MUD	grey	0	0	0	0
100	0	0						
nwe127	0	1	SOIL	grey	100	0	0	0
0	0	0						
nwe127	1	4	CALC	grey	0	0	0	0
65	35	0						
nwe127	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe127	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe127	6	11	MUD	grey	0	0	0	0
100	0	0						
nwe128	0	1	SOIL	grey	100	0	0	0
0	0	0						
nwe128	1	5	CALC	grey	brown	0	0	0
0	100	0						
nwe128	5	11	MUD	grey	0	0	0	0
100	0	0						
nwe129	0	1	SOIL	grey	85	0	0	0
0	15	0						
nwe129	1	5	CALC	grey	0	0	0	0
0	100	0						
nwe129	5	5	MUD	grey	0	0	0	0
85	15	0						
nwe129	5	7	SAND	grey	0	0	100	0
0	0	0						
nwe129	7	8	SAND	grey	0	0	65	0
35	0	0						
nwe129	8	11	MUD	grey	0	0	0	0
100	0	0						
nwe130	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe130	0	3	CALC	grey	0	0	0	0
65	35	0						
nwe130	3	5	CALC	grey	tan	0	0	65
0	35	0						

# Appendix 6. Drill Geology\_2005

nwe130	5	7	MUD	grey	0	0	15	0
65	20	0						
nwe130	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe130	8	9	SAND	grey	0	0	100	0
0	0	0						
nwe130	9	11	MUD	grey	0	0	0	0
100	0	0						
nwe131	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe131	0	1	CALC	grey	0	0	0	0
65	35	0						
nwe131	1	4	CALC	grey	0	0	0	0
35	65	0						
nwe131	4	5	SAND	grey	0	0	85	0
0	15	0						
nwe131	5	6	MUD	grey	0	0	0	0
85	15	0						
nwe131	6	7	CALC	grey	0	0	65	0
0	35	0						
nwe131	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe131	8	9	SAND	grey	0	0	100	0
0	0	0						
nwe131	9	11	MUD	grey	0	0	0	0
100	0	0						
nwe132	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe132	0	1	CALC	grey	0	0	0	0
65	35	0						
nwe132	1	5	CALC	grey	0	0	15	0
0	85	0						
nwe132	5	6	MUD	grey	0	0	0	0
85	15	0						
nwe132	6	7	SAND	grey	0	0	85	0
0	15	0						
nwe132	7	10	MUD	grey	0	0	0	0
100	0	0						
nwe132	10	11	MUD	organic grey	0	0	0	0
100	0	0						
nwe133	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe133	0	2	CALC	grey	0	0	0	0
65	35	0						
nwe133	2	5	CALC	grey	0	0	15	0
0	85	0						
nwe133	5	8	MUD	grey	0	0	0	0
85	15	0						
nwe133	8	9	SAND	grey	0	0	100	0
0	0	0						
nwe133	9	11	MUD	grey	0	0	0	0
100	0	0						
nwe134	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe134	0	2	MUD	grey	0	0	0	0
85	15	0						
nwe134	2	5	CALC	grey	0	0	0	0
0	100	0						
nwe134	5	7	SAND	grey	0	0	85	0
0	15	0						
nwe134	7	11	MUD	grey	0	0	0	0
100	0	0						
nwe135	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe135	0	2	CALC	grey	0	0	0	0
65	35	0						
nwe135	2	5	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe135	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe135	6	7	MUD	grey	0	0	25	65
0	10	0						
nwe135	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe135	8	9	SAND	grey	0	100	0	0
0	0	0						
nwe135	9	11	MUD	grey	0	0	0	0
100	0	0						
nwe136	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe136	0	2	SAND	grey	0	0	85	0
0	15	0						
nwe136	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe136	3	4	CALC	grey	0	0	0	0
35	65	0						
nwe136	4	5	SAND	grey	0	0	65	0
20	15	0						
nwe136	5	6	MUD	grey	0	0	0	0
85	15	0						
nwe136	6	8	MUD	grey	0	0	0	0
100	0	0						
nwe136	8	10	MUD	black	0	0	0	0
100	0	0	organic					
nwe136	10	11	MUD	grey	0	0	0	0
100	0	0						
nwe137	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe137	0	3	CALC	grey	0	0	0	0
65	35	0						
nwe137	3	4	CALC	grey	0	0	0	0
35	65	0						
nwe137	4	5	CALC	grey	0	0	35	0
0	65	0						
nwe137	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe137	6	11	MUD	grey	0	0	0	0
100	0	0						
nwe138	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe138	0	3	CALC	grey	0	0	0	0
35	65	0						
nwe138	3	5	CALC	grey	0	0	0	0
0	100	0						
nwe138	5	6	SAND	tan	0	0	85	15
0	0	0						
nwe138	6	7	SAND	tan	0	65	0	35
0	0	0						
nwe138	7	11	MUD	grey	0	0	0	0
100	0	0						
nwe139	0	2	CALC	grey	0	0	0	0
50	50	0						
nwe139	2	5	CALC	grey	0	0	0	0
15	85	0						
nwe139	5	6	CALC	grey	0	0	0	0
35	65	0						
nwe139	6	7	CALC	grey	0	0	65	0
0	35	0						
nwe139	7	8	SAND	grey	0	0	85	15
0	0	0						
nwe139	8	13	MUD	grey	0	0	0	0
100	0	0						
nwe140	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe140	0	3	CALC	grey	0	0	0	0
0	100	0						



# Appendix 6. Drill Geology\_2005

nwe140	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe140	4	6	SAND	grey	0	0	85	0
0	15	0						
nwe140	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe140	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe140	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe140	10	13	BASE	grey	0	0	0	0
0	0	100						
nwe141	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe141	0	6	CALC	grey	0	0	0	0
0	100	0						
nwe141	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe141	7	9	MUD	grey tan	0	0	0	0
100	0	0						
nwe141	9	10	SAND	grey	0	0	65	35
0	0	0						
nwe141	10	12	SAND	grey	0	100	0	0
0	0	0						
nwe141	12	13	BASE	grey	0	0	0	0
0	0	100						
nwe142	0	5	CALC	grey	0	0	0	0
0	100	0						
nwe142	5	7	SAND	grey	0	0	85	15
0	0	0						
nwe142	7	8	MUD	grey	0	0	0	100
0	0	0						
nwe142	8	9	SAND	grey	0	0	85	15
0	0	0						
nwe142	9	10	MUD	grey	0	0	0	0
100	0	0						
nwe143	0	5	CALC	grey	0	0	0	0
0	100	0						
nwe143	5	8	SAND	grey	0	0	100	0
0	0	0						
nwe143	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe143	10	13	BASE	dk green		0	0	0
0	0	0	100					
nwe144	0	5	CALC	grey	0	0	0	0
0	100	0						
nwe144	5	8	SAND	grey dk grey	0	0	85	15
0	0	0						
nwe144	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe145	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe145	0	1	MUD	grey	0	0	0	0
85	15	0						
nwe145	1	3	CALC	grey	0	0	0	0
0	100	0						
nwe145	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe145	4	6	MUD	grey	0	0	0	100
0	0	0						
nwe145	6	7	SAND	dk grey	0	100	0	0
0	0	0						
nwe145	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe145	8	10	BASE	red	0	0	0	0
100	0	0						
nwe146	0	1	SOIL	brown	0	0	100	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe146	1	2	SAND	tan	0	0	65	35
0	0	0						
nwe146	2	4	CALC	tan	0	0	0	35
0	65	0						
nwe146	4	5	MUD	grey tan	0	0	0	100
0	0	0						
nwe146	5	7	MUD	dk grey	0	0	0	0
100	0	0						
nwe146	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe146	8	10	BASE	red	0	0	0	0
100	0	0						
nwe147	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe147	1	2	SAND	tan	0	0	85	0
0	15	0						
nwe147	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe147	3	5	SAND	grey	0	0	65	35
0	0	0						
nwe147	5	8	SAND	dk grey	0	0	65	0
35	0	0						
nwe147	8	10	BASE	red	0	0	0	0
100	0	0						
nwe148	0	1	SOIL	brown	0	0	85	0
0	15	0						
nwe148	1	2	CALC	tan	0	0	50	0
0	50	0						
nwe148	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe148	3	5	SAND	grey tan	0	0	85	15
0	0	0						
nwe148	5	8	SAND	dk grey	0	65	0	0
35	0	0						
nwe148	8	10	BASE	red	0	0	0	0
100	0	0						
nwe149	0	2	SAND	brown	0	0	100	0
0	0	0						
nwe149	2	3	CALC	tan	0	0	50	15
0	35	0						
nwe149	3	5	SAND	tan	0	0	65	35
0	0	0						
nwe149	5	6	SAND	dk grey	0	65	0	0
35	0	0						
nwe149	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe149	7	8	BASE	red	0	50	0	0
50	0	0						
nwe149	8	10	BASE	red	0	0	0	0
100	0	0						
nwe150	0	2	SAND	brown	0	0	100	0
0	0	0						
nwe150	2	3	CALC	tan	0	0	50	0
0	50	0						
nwe150	3	4	MUD	grey	0	0	0	0
85	15	0						
nwe150	4	5	SAND	tan	0	0	65	35
0	0	0						
nwe150	5	6	SAND	tan	0	0	85	15
0	0	0						
nwe150	6	7	SAND	grey	0	0	65	25
0	10	0						
nwe150	7	8	BASE	red	0	65	0	30
0	5	0						
nwe150	8	10	BASE	red	0	0	0	0
100	0	0						
nwe151	0	1	SOIL	brown	0	0	100	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe151	1	3	CALC	tan	0	0	65	0
0	35	0						
nwe151	3	4	MUD	grey	0	0	0	0
85	15	0						
nwe151	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe151	5	6	SAND	grey	0	0	65	20
0	15	0						
nwe151	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe151	7	10	BASE	red	0	0	0	0
100	0	0						
nwe152	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe152	0	3	CALC	tan	0	0	0	0
15	65	0						
nwe152	3	4	MUD	grey	0	0	0	0
100	0	0						
nwe152	4	6	MUD	black	0	0	0	0
100	0	0	organic					
nwe152	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe152	7	10	SAND	tan	0	0	65	20
0	15	0						
nwe153	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe153	1	3	SAND	tan	0	0	50	25
0	25	0						
nwe153	3	4	MUD	grey	0	0	0	0
85	15	0						
nwe153	4	7	MUD	grey	0	0	0	0
100	0	0						
nwe153	7	10	BASE	red	0	0	0	0
100	0	0						
nwe154	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe154	0	3	SAND	tan	0	0	85	0
0	15	0						
nwe154	3	3	MUD	grey	0	0	0	0
100	0	0						
nwe154	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe154	4	6	MUD	grey	0	0	0	0
100	0	0						
nwe154	6	10	BASE	grey	0	0	0	0
0	0	100						
nwe155	0	2	SAND	brown	0	0	100	0
0	0	0						
nwe155	2	4	SAND	tan	0	0	85	15
0	0	0						
nwe155	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe155	5	9	MUD	grey	0	0	0	0
100	0	0						
nwe155	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe156	0	2	SAND	brown	0	0	100	0
0	0	0						
nwe156	2	3	MUD	grey	0	0	0	0
100	0	0						
nwe156	3	4	SAND	tan	0	0	85	15
0	0	0						
nwe156	4	6	MUD	grey	0	0	0	0
100	0	0						
nwe156	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe156	7	8	MUD	grey	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe156	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe156	9	10	SAND	brown	0	0	65	0
35	0	0						
nwe157	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe157	0	1	MUD	grey	0	0	0	0
100	0	0						
nwe157	1	3	SAND	grey tan	0	0	100	0
0	0	0						
nwe157	3	6	MUD	grey	0	0	0	0
100	0	0						
nwe157	6	10	BASE	red	0	0	0	0
100	0	0						
nwe158	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe158	0	2	MUD	brown	0	0	0	0
100	0	0						
nwe158	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe158	3	4	MUD	grey brown	0	0	0	0
100	0	0						
nwe158	4	5	MUD	dk grey	0	0	0	0
100	0	0						
nwe158	5	6	MUD	black	0	0	0	0
100	0	0						
nwe158	6	7	MUD	dk grey	0	0	0	0
100	0	0						
nwe158	7	10	BASE	red	0	0	0	0
100	0	0						
nwe159	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe159	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe159	1	1	MUD	dk grey	0	0	0	0
100	0	0						
nwe159	1	2	SAND	dk grey	0	100	0	0
0	0	0						
nwe159	2	6	MUD	dk grey	0	0	0	0
100	0	0						
nwe159	6	8	MUD	grey	0	0	0	0
100	0	0						
nwe159	8	10	BASE	red	0	0	0	0
100	0	0						
nwe160	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe160	1	5	MUD	grey	0	0	0	0
100	0	0						
nwe160	5	10	BASE	red	0	0	0	0
100	0	0						
nwe161	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe161	1	2	MUD	brown	0	0	0	0
100	0	0						
nwe161	2	3	MUD	grey	0	0	0	0
100	0	0						
nwe161	3	3	SAND	grey	0	0	100	0
0	0	0						
nwe161	3	5	MUD	grey	0	0	0	0
100	0	0						
nwe161	5	7	BASE	red	0	0	0	0
100	0	0						
nwe161	7	9	BASE	red	0	0	100	0
0	0	0						
nwe161	9	10	BASE	red	0	0	0	0
100	0	0						
nwe162	0	1	SOIL	brown	100	0	0	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe162	1	3	SAND	tan	0	0	100	0
0	0	0						
nwe162	3	6	MUD	grey	0	0	0	0
100	0	0						
nwe162	6	8	MUD	brown	0	0	0	0
85	15	0						
nwe162	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe163	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe163	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe163	2	4	SAND	grey	0	0	85	15
0	0	0						
nwe163	4	5	MUD	grey	0	0	15	85
0	0	0						
nwe163	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe163	7	10	BASE	red	0	0	0	0
100	0	0						
nwe164	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe164	1	2	SAND	tan	0	0	85	0
0	15	0						
nwe164	2	4	SAND	tan	0	0	100	0
0	0	0						
nwe164	4	9	MUD	grey	0	0	0	0
100	0	0						
nwe164	9	9	BASE	grey	0	0	0	0
0	0	100						
nwe165	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe165	1	3	SAND	tan	0	0	95	0
0	5	0						
nwe165	3	5	SAND	grey	0	0	100	0
0	0	0						
nwe165	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe165	7	9	MUD	tan	0	0	0	0
100	0	0						
nwe165	9	10	BASE	grey	0	0	0	0
0	0	100						
nwe166	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe166	1	2	SAND	tan	0	0	85	15
0	0	0						
nwe166	2	4	MUD	tan	0	0	15	85
0	0	0						
nwe166	4	4	SAND	grey	0	0	100	0
0	0	0						
nwe166	4	7	MUD	dk grey	0	0	0	0
100	0	0						
nwe166	7	7	SAND	dk grey	0	65	0	0
35	0	0						
nwe166	7	10	BASE	red	0	0	0	0
100	0	0						
nwe167	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe167	1	2	SAND	tan	0	0	65	35
0	0	0						
nwe167	2	3	SAND	tan	0	0	35	65
0	0	0						
nwe167	3	4	MUD	grey	0	0	0	0
100	0	0						
nwe167	4	5	MUD	black	0	0	0	0
100	0	0	organic					
nwe167	5	6	MUD	dk grey	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe167	6	10	MUD	brown	0	0	0	0
95	5	0						
nwe168	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe168	1	2	MUD	tan	0	0	20	65
0	15	0						
nwe168	2	3	SAND	tan	0	0	65	35
0	0	0						
nwe168	3	4	SAND	grey	0	0	85	0
15	0	0						
nwe168	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe168	5	6	MUD	black	0	0	0	0
100	0	0		organic				
nwe168	6	7	SAND	dk grey	0	0	100	0
0	0	0						
nwe168	7	10	BASE	red	0	0	0	0
100	0	0						
nwe169	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe169	0	1	SAND	brown	0	0	95	0
0	5	0						
nwe169	1	3	SAND	tan	0	0	65	0
20	15	0						
nwe169	3	6	MUD	grey	0	0	0	0
100	0	0						
nwe169	6	7	BASE	red	0	0	0	0
100	0	0						
nwe169	7	10	BASE	red	0	0	0	15
85	0	0						
nwe170	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe170	0	3	CALC	brown	0	0	0	65
0	35	0						
nwe170	3	5	SAND	grey	0	0	65	35
0	0	0						
nwe170	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe170	7	9	BASE	red	0	0	0	0
100	0	0						
nwe171	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe171	1	2	SAND	brown	0	0	65	20
0	15	0						
nwe171	2	3	MUD	tan	0	0	15	65
0	20	0						
nwe171	3	5	CALC	grey	0	0	0	0
65	35	0		white				
nwe171	5	7	MUD	grey	0	0	0	0
100	0	0		n				
nwe171	7	10	BASE	red	0	0	0	0
95	5	0		p				
nwe172	0	2	CALC	brown	0	0	0	0
65	35	0						
nwe172	2	3	MUD	brown	0	0	0	0
100	0	0						
nwe172	3	4	SAND	grey	0	100	0	0
0	0	0						
nwe172	4	6	MUD	dk grey	0	0	0	0
100	0	0						
nwe172	6	7	SAND	dk grey	0	0	100	0
0	0	0						
nwe172	7	7	MUD	grey	0	0	0	0
100	0	0						
nwe172	7	10	BASE	red	0	0	0	0
100	0	0						
nwe173	0	0	SOIL	brown	100	0	0	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe173	0	4	CALC	brown	0	0	0	0
50	50	0						
nwe173	4	5	MUD	grey	0	0	15	85
0	0	0						
nwe173	5	6	MUD	dk grey	0	0	0	0
100	0	0						
nwe173	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe173	7	10	BASE	red	0	0	0	0
100	0	0						
nwe174	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe174	0	1	MUD	brown	0	0	0	0
85	15	0						
nwe174	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe174	2	4	CALC	grey	0	0	65	0
0	35	0						
nwe174	4	6	MUD	grey	0	0	0	0
85	15	0						
nwe174	6	7	SAND	dk grey	0	85	0	15
0	0	0						
nwe174	7	8	MUD	grey	0	0	0	0
95	5	0						
nwe174	8	10	BASE	red	0	0	0	0
100	0	0						
nwe175	0	4	CALC	grey	0	0	0	0
0	100	0						
nwe175	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe175	5	6	SAND	grey	0	65	0	30
0	5	0						
nwe175	6	8	SAND	grey	0	65	0	30
0	5	0						
nwe175	8	10	BASE	red	0	0	0	0
100	0	0						
nwe176	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe176	0	4	CALC	grey white	0	0	0	0
15	85	0						
nwe176	4	6	SAND	grey	0	0	85	15
0	0	0						
nwe176	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe176	7	8	MUD	grey	0	15	0	85
0	0	0						
nwe176	8	10	BASE	red	0	0	0	0
100	0	0						
nwe177	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe177	0	2	CALC	grey	0	0	0	0
0	100	0						
nwe177	2	5	CALC	grey	0	0	0	0
35	65	0						
nwe177	5	6	SAND	tan	0	0	35	65
0	0	0						
nwe177	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe177	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe177	8	9	SAND	dk grey	0	65	0	35
0	0	0						
nwe177	9	10	BASE	red	0	0	0	0
100	0	0						
nwe178	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe178	0	1	CALC	grey	0	0	0	0
15	85	0						

# Appendix 6. Drill Geology\_2005

nwe178	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe178	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe178	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe178	4	6	SAND	grey	0	0	65	35
0	0	0						
nwe178	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe178	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe178	8	10	BASE	red	0	0	0	0
100	0	0						
nwe179	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe179	0	3	CALC	grey	0	0	0	0
15	85	0						
nwe179	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe179	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe179	5	7	SAND	grey	0	0	65	35
0	0	0						
nwe179	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe179	8	10	BASE	red	0	0	0	0
100	0	0						
nwe180	0	0	SOIL	grey	100	0	0	0
0	0	0						
nwe180	0	2	CALC	grey	0	0	0	0
0	100	0						
nwe180	2	3	CALC	grey	0	0	0	0
15	85	0						
nwe180	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe180	4	6	SAND	grey	0	0	35	65
0	0	0						
nwe180	6	7	MUD	dk grey	0	0	15	85
0	0	0						
nwe180	7	7	SAND	grey	0	65	0	35
0	0	0						
nwe180	7	10	BASE	red	0	0	0	0
100	0	0						
nwe181	0	1	SAND	brown	0	0	100	0
0	0	0						
nwe181	1	2	CALC	grey	0	0	0	0
65	35	0						
nwe181	2	3	CALC	grey	0	0	0	0
15	85	0						
nwe181	3	4	MUD	grey	0	0	0	0
85	15	0						
nwe181	4	7	MUD	grey	0	0	0	0
100	0	0						
nwe181	7	10	BASE	red	0	0	0	0
100	0	0						
nwe182	0	0	SOIL	brown brown	0	0	100	0
0	0	0						
nwe182	0	2	CALC	brown	0	0	65	0
0	35	0						
nwe182	2	3	SAND	grey	0	0	100	0
0	0	0						
nwe182	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe182	4	6	MUD	grey	0	0	15	85
0	0	0						
nwe182	6	7	MUD	grey	0	0	25	75
0	0	0						



# Appendix 6. Drill Geology\_2005

nwe182	7	10	BASE	red	0	0	0	0
100	0	0						
nwe183	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe183	0	1	CALC	brown	0	0	0	0
65	35	0						
nwe183	1	2	CALC	tan	0	0	65	0
0	35	0						
nwe183	2	4	SAND	grey	0	0	85	15
0	0	0						
nwe183	4	6	MUD	grey	0	0	0	0
100	0	0						
nwe183	6	10	MUD	brown	0	0	0	0
95	5	0						
nwe184	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe184	0	1	CALC	brown	0	0	0	0
50	50	0						
nwe184	1	2	SAND	tan	0	0	100	0
0	0	0						
nwe184	2	3	MUD	tan	0	0	0	95
0	5	0						
nwe184	3	6	MUD	grey	0	0	0	100
0	0	0						
nwe184	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe184	7	8	BASE	red	0	65	0	0
35	0	0						
nwe184	8	10	BASE	red	0	0	0	0
100	0	0						
nwe185	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe185	0	2	CALC	brown	0	0	0	0
50	50	0						
nwe185	2	4	SAND	grey	0	0	65	35
0	0	0						
nwe185	4	5	SAND	grey	0	65	0	35
0	0	0						
nwe185	5	6	MUD	black	0	0	0	0
100	0	0	organic					
nwe185	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe185	7	10	BASE	red	0	0	0	0
100	0	0						
nwe186	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe186	0	1	CALC	brown	0	0	0	0
65	35	0						
nwe186	1	2	CALC	grey	0	0	0	0
65	35	0						
nwe186	2	3	SAND	grey	0	0	100	0
0	0	0						
nwe186	3	5	SAND	grey	0	0	35	65
0	0	0						
nwe186	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe186	7	10	BASE	red	0	0	0	0
100	0	0						
nwe187	0	1	SOIL	brown	0	0	85	0
0	15	0						
nwe187	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe187	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe187	3	4	MUD	grey	0	0	0	0
85	15	0						
nwe187	4	7	MUD	grey	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe187	7	10	BASE	red	0	0	0	0
100	0	0						
nwe188	0	1	CALC	brown	0	0	65	0
0	35	0						
nwe188	1	4	CALC	grey	0	0	0	0
0	100	0						
nwe188	4	5	SAND	grey	0	0	65	0
35	0	0						
nwe188	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe188	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe188	8	10	BASE	red	0	0	0	0
100	0	0						
nwe189	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe189	0	1	CALC	brown	0	0	0	0
65	35	0						
nwe189	1	4	CALC	grey	0	0	0	0
0	100	0						
nwe189	4	6	MUD	grey	0	0	15	85
0	0	0						
nwe189	6	7	SAND	grey	0	100	0	0
0	0	0						
nwe189	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe189	8	10	BASE	red	0	0	0	0
100	0	0						
nwe190	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe190	0	1	CALC	tan	0	0	0	0
0	100	0						
nwe190	1	3	CALC	grey	0	0	0	0
0	100	0						
nwe190	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe190	4	5	MUD	grey	0	0	0	0
95	5	0						
nwe190	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe190	6	7	MUD	grey	0	15	0	85
0	0	0						
nwe190	7	8	MUD	dk grey	0	15	0	85
0	0	0						
nwe190	8	10	BASE	red	0	0	0	0
100	0	0						
nwe191	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe191	0	1	CALC	tan	0	0	0	0
25	75	0						
nwe191	1	3	CALC	grey	0	0	0	0
15	85	0						
nwe191	3	6	MUD	grey	0	0	15	85
0	0	0						
nwe191	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe191	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe191	8	10	BASE	red	0	0	0	0
100	0	0						
nwe192	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe192	0	1	CALC	brown	0	0	0	0
65	35	0						
nwe192	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe192	2	4	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe192	4	5	MUD	grey	0	0	20	65
0	15	0						
nwe192	5	8	MUD	grey	0	0	0	0
100	0	0						
nwe192	8	9	MUD	grey	0	0	15	0
85	0	0						
nwe192	9	10	BASE	red	0	0	0	0
100	0	0						
nwe193	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe193	0	4	CALC	white	0	0	0	0
0	100	0						
nwe193	4	5	MUD	grey	0	0	10	85
0	5	0						
nwe193	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe193	7	10	BASE	red	0	0	0	0
100	0	0						
nwe194	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe194	1	3	CALC	grey	0	0	0	0
0	100	0						
nwe194	3	5	MUD	grey	0	0	30	65
0	5	0						
nwe194	5	6	SAND	grey	0	65	0	35
0	0	0						
nwe194	6	8	MUD	grey	0	0	0	0
100	0	0						
nwe194	8	10	BASE	red	0	0	0	0
100	0	0						
nwe195	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe195	0	4	CALC	grey	0	0	0	0
0	100	0						
nwe195	4	5	SAND	brown	0	0	85	15
0	0	0						
nwe195	5	6	MUD	grey	0	0	15	85
0	0	0						
nwe195	6	7	MUD	dk grey	0	0	0	100
0	0	0						
nwe195	7	8	SAND	grey	0	35	0	65
0	0	0						
nwe195	8	10	BASE	red	0	0	0	0
100	0	0						
nwe196	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe196	0	2	CALC	tan	0	0	0	0
0	100	0						
nwe196	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe196	3	5	SAND	grey	0	0	65	30
0	5	0						
nwe196	5	8	MUD	grey	0	0	15	0
85	0	0						
nwe196	8	10	BASE	red	0	0	0	0
100	0	0						
nwe197	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe197	1	2	CALC	brown	0	0	0	0
65	35	0						
nwe197	2	3	MUD	grey	0	0	0	0
85	15	0						
nwe197	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe197	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe197	5	7	SAND	dk grey	0	65	0	0
35	0	0						

# Appendix 6. Drill Geology\_2005

nwe197	7	10	BASE	red	0	0	0	0
100	0	0						
nwe198	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe198	1	2	CALC	brown	0	0	0	0
50	50	0						
nwe198	2	3	SAND	grey	0	0	65	35
0	0	0						
nwe198	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe198	4	7	MUD	grey	0	0	0	0
100	0	0						
nwe198	7	10	BASE	red	0	0	0	0
100	0	0						
nwe199	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe199	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe199	1	3	SAND	tan	0	0	100	0
0	0	0						
nwe199	3	5	SAND	grey	0	0	65	35
0	0	0						
nwe199	5	7	MUD	tan	0	0	0	0
100	0	0						
nwe199	7	10	BASE	red	0	0	0	0
100	0	0						
nwe200	0	2	SAND	brown	0	0	95	0
0	5	0						
nwe200	2	4	SAND	tan	0	0	85	15
0	0	0						
nwe200	4	5	SAND	tan grey	0	0	35	65
0	0	0						
nwe200	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe200	6	10	MUD	brown	0	0	0	0
100	0	0						
nwe201	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe201	0	1	MUD	brown	0	0	0	0
85	15	0						
nwe201	1	2	SAND	tan	0	0	85	15
0	0	0						
nwe201	2	4	SAND	tan	0	0	65	35
0	0	0						
nwe201	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe201	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe201	6	10	MUD	brown	0	0	0	0
100	0	0						
nwe202	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe202	0	3	MUD	brown	0	0	0	0
100	0	0						
nwe202	3	6	MUD	grey	0	0	0	0
100	0	0						
nwe202	6	10	MUD	brown	0	0	0	0
100	0	0						
nwe203	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe203	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe203	1	2	CALC	brown	0	0	0	0
65	35	0						
nwe203	2	3	MUD	brown	0	0	15	85
0	0	0						
nwe203	3	5	MUD	brown	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe203	5	6	SAND	tan		0	0	100	0
0	0	0							
nwe203	6	10	MUD	brown		0	0	0	0
100	0	0							
nwe204	0	0	SOIL	brown		0	0	100	0
0	0	0							
nwe204	0	1	MUD	brown		0	0	0	0
100	0	0							
nwe204	1	2	CALC	brown		0	0	0	0
65	35	0							
nwe204	2	5	MUD	brown	grey	0	0	0	0
100	0	0							
nwe204	5	6	SAND	tan		0	0	100	0
0	0	0							
nwe204	6	7	MUD	grey		0	0	0	0
100	0	0							
nwe204	7	10	MUD	brown		0	0	0	0
100	0	0							
nwe205	0	0	SOIL	brown		100	0	0	0
0	0	0							
nwe205	0	1	MUD	brown		0	0	0	0
100	0	0							
nwe205	1	2	SAND	tan		0	0	65	15
0	20	0							
nwe205	2	6	MUD	grey		0	0	0	0
100	0	0							
nwe205	6	10	MUD	brown		0	0	0	0
100	0	0							
nwe206	0	0	SOIL	brown		0	0	100	0
0	0	0							
nwe206	0	2	MUD	brown		0	0	0	0
95	5	0							
nwe206	2	3	MUD	brown	grey	0	0	0	100
0	0	0							
nwe206	3	4	MUD	brown	grey	0	0	0	100
0	0	0							
nwe206	4	5	MUD	grey		0	0	0	100
0	0	0							
nwe206	5	6	MUD	grey		0	0	0	35
65	0	0							
nwe206	6	7	SAND	grey		0	0	35	65
0	0	0							
nwe206	7	8	MUD	grey		0	0	0	0
100	0	0							
nwe206	8	9	BASE	red		0	0	0	0
100	0	0							
nwe206	9	10	BASE	red		0	0	0	0
100	0	0							
nwe207	0	1	SOIL	brown		95	0	0	0
0	5	0							
nwe207	1	2	SOIL	brown		85	0	0	0
0	15	0							
nwe207	2	3	MUD	grey	brown	0	0	0	85
0	15	0							
nwe207	3	4	MUD	tan		0	0	0	100
0	0	0							
nwe207	4	5	MUD	grey	tan	0	0	0	100
0	0	0							
nwe207	5	6	SAND	grey		0	0	85	15
0	0	0							
nwe207	6	7	SAND	grey		0	0	85	15
0	0	0							
nwe207	7	8	MUD	grey		0	0	0	0
100	0	0							
nwe207	8	9	BASE	red	grey	0	0	0	0
100	0	0							
nwe207	9	10	BASE	red		0	0	0	0
100	0	0							

# Appendix 6. Drill Geology\_2005

nwe208	0	1	SOIL	brown	75	0	0	0
0	25	0						
nwe208	1	2	CALC	brown	65	0	0	0
0	35	0						
nwe208	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe208	3	4	MUD	grey	0	0	0	100
0	0	0						
nwe208	4	5	SAND	grey	0	0	35	65
0	0	0						
nwe208	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe208	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe208	7	8	SAND	grey	0	0	85	15
0	0	0						
nwe208	8	9	BASE	red	0	0	0	0
100	0	0						
nwe208	9	10	BASE	red	0	0	0	0
100	0	0						
nwe209	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe209	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe209	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe209	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe209	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe209	5	6	MUD	grey	0	0	15	85
0	0	0						
nwe209	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe209	7	8	SAND	black	0	0	100	0
0	0	0	organic					
nwe209	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe209	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe209	10	11	BASE	red	0	0	0	0
100	0	0						
nwe209	11	12	BASE	grey	0	0	0	0
0	0	100						
nwe209	12	13	BASE	grey	0	0	0	0
0	0	100						
nwe209	13	14	BASE	grey	0	0	0	0
0	0	100						
nwe210	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe210	0	2	CALC	grey	0	0	0	0
0	100	0						
nwe210	2	3	CALC	tan	0	0	0	65
0	35	0						
nwe210	3	4	CALC	grey	0	0	65	0
0	35	0						
nwe210	4	5	MUD	grey	0	0	25	65
0	10	0	carnotite					
nwe210	5	6	MUD	dk grey	0	0	15	85
0	0	0	organic					
nwe210	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe210	7	8	BASE	red brown	0	0	0	0
100	0	0						
nwe210	8	9	BASE	red	0	0	0	0
100	0	0						
nwe210	9	10	BASE	red	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe211	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe211	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe211	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe211	3	4	CALC	grey	0	0	0	0
35	65	0						
nwe211	4	5	SAND	grey	0	0	35	65
0	0	0						
nwe211	5	6	SAND	grey	dk grey	0	0	100
0	0	0	organic					
nwe211	6	7	MUD	brown	grey	0	0	0
0	0	0						100
nwe211	7	8	SAND	grey			65	35
0	0	0						
nwe211	8	9	BASE	red			0	0
100	0	0						
nwe211	9	10	BASE	red			0	0
100	0	0						
nwe212	0	1	CALC	grey			0	0
0	100	0						
nwe212	1	2	CALC	grey			0	0
0	100	0						
nwe212	2	3	SAND	grey			85	0
0	15	0						
nwe212	3	4	SAND	grey			85	0
0	15	0						
nwe212	4	5	SAND	grey			85	0
0	15	0						
nwe212	5	6	SAND	tan			35	65
0	0	0						
nwe212	6	7	SAND	tan		65	0	35
0	0	0						
nwe212	7	8	SAND	grey		85	0	15
0	0	0						
nwe212	8	9	BASE	red		0	0	0
100	0	0						
nwe212	9	10	BASE	red		0	0	0
100	0	0						
nwe213	0	1	CALC	tan		0	0	0
0	100	0						
nwe213	1	2	CALC	grey		0	0	0
0	100	0						
nwe213	2	3	CALC	grey		0	0	0
0	100	0						
nwe213	3	4	SAND	grey		0	0	65
0	0	0						35
nwe213	4	5	CALC	white		0	0	0
0	100	0						
nwe213	5	6	SAND	grey		0	0	65
0	0	0						35
nwe213	6	7	SAND	grey		0	0	35
0	0	0						65
nwe213	7	8	MUD	grey		0	0	0
0	0	0						100
nwe213	8	8	BASE	grey		0	0	0
0	0	100						
nwe214	0	1	CALC	white		0	0	0
0	100	0						
nwe214	1	2	CALC	white		0	0	0
0	100	0						
nwe214	2	3	CALC	white		0	0	0
15	85	0						
nwe214	3	4	MUD	grey		0	0	0
0	15	0						85
nwe214	4	5	SAND	grey		0	0	65
0	0	0						35

# Appendix 6. Drill Geology\_2005

nwe214	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe214	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe214	7	8	MUD	grey	0	0	0	100
0	0	0						
nwe214	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe214	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe215	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe215	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe215	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe215	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe215	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe215	5	6	SAND	grey	0	0	35	65
0	0	0						
nwe215	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe215	7	8	MUD	grey	0	0	0	100
0	0	0						
nwe215	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe215	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe216	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe216	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe216	2	3	CALC	grey	0	0	0	0
25	75	0						
nwe216	3	4	MUD	grey	0	0	20	65
0	15	0						
nwe216	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe216	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe216	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe216	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe216	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe216	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe217	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe217	0	1	CALC	tan	0	0	0	0
0	100	0						
nwe217	1	2	CALC	grey	0	0	65	0
0	35	0						
nwe217	2	3	CALC	grey	0	0	0	0
15	85	0						
nwe217	3	4	CALC	grey	0	0	0	0
35	65	0						
nwe217	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe217	5	6	SAND	grey	0	0	35	65
0	0	0						
nwe217	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe217	7	10	BASE	red	0	0	0	0
100	0	0						



# Appendix 6. Drill Geology\_2005

nwe218	0	1	CALC	tan	0	0	0	0
0	100	0						
nwe218	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe218	2	3	SAND	grey	0	0	85	0
0	15	0						
nwe218	3	4	SAND	grey	0	0	85	0
0	15	0						
nwe218	4	5	MUD	grey brown	0	0	0	0
100	0	0						
nwe218	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe218	6	7	MUD	grey brown	0	0	0	0
100	0	0						
nwe218	7	8	MUD	grey brown	0	0	0	0
100	0	0						
nwe218	8	10	BASE	red	0	0	0	0
100	0	0						
nwe219	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe219	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe219	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe219	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe219	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe219	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe219	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe219	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe219	8	9	BASE	red	0	0	0	0
100	0	0						
nwe219	9	10	BASE	red	0	0	0	0
100	0	0						
nwe220	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe220	0	2	CALC	tan	0	0	65	0
0	35	0						
nwe220	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe220	3	4	MUD	grey	0	0	0	100
0	0	0						
nwe220	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe220	5	6	MUD	grey	0	0	0	100
0	0	0						
nwe220	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe220	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe220	8	9	BASE	red	0	0	0	0
100	0	0						
nwe220	9	10	BASE	red	0	0	0	0
100	0	0						
nwe221	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe221	0	2	CALC	tan	0	0	0	0
0	100	0						
nwe221	2	3	SAND	tan	0	0	65	35
0	0	0						
nwe221	3	4	MUD	tan	0	0	0	100
0	0	0						
nwe221	4	5	SAND	grey	0	0	35	65
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe221	5	6	MUD	dk grey	0	0	15	85
0	0	0						
nwe221	6	7	MUD	dk grey	0	0	15	85
0	0	0						
nwe221	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe221	8	10	BASE	red	0	0	0	0
100	0	0						
nwe222	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe222	1	2	SAND	brown	0	0	100	0
0	0	0						
nwe222	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe222	3	4	MUD	grey	0	0	0	100
0	0	0						
nwe222	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe222	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe222	6	7	SAND	dk grey	0	65	0	0
35	0	0						
nwe222	7	8	SAND	dk grey	0	100	0	0
0	0	0						
nwe222	8	9	BASE	red	0	0	0	0
100	0	0						
nwe222	9	10	BASE	red	0	0	0	0
100	0	0						
nwe223	0	2	SOIL	brown	85	0	0	0
0	15	0						
nwe223	2	4	SAND	tan	0	0	100	0
0	0	0						
nwe223	4	5	SAND	dk grey	0	0	35	65
0	0	0						
nwe223	5	6	SAND	dk grey	0	0	100	0
0	0	0						
nwe223	6	7	MUD	dk grey	0	0	0	0
100	0	0						
nwe223	7	8	MUD	dk grey	0	0	0	0
100	0	0						
nwe223	8	9	BASE	red	0	0	0	0
100	0	0						
nwe223	9	10	BASE	red	0	0	0	0
100	0	0						
nwe224	0	1	SOIL	brown	0	0	85	0
0	15	0						
nwe224	1	2	SAND	brown	0	0	100	0
0	0	0						
nwe224	2	3	SAND	brown	0	0	65	0
35	0	0						
nwe224	3	4	MUD	tan	0	0	0	100
0	0	0						
nwe224	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe224	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe224	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe224	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe224	8	9	MUD	brown grey	0	0	0	0
100	0	0						
nwe224	9	10	MUD	brown grey	0	0	0	0
100	0	0						
nwe225	0	0	SOIL	brown	0	0	100	0
0	0	0						
nwe225	0	1	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe225	1	2	MUD	brown	0	0	0	0
85	15	0						
nwe225	2	3	MUD	brown	0	0	0	100
0	0	0						
nwe225	3	4	MUD	brown	0	0	0	100
0	0	0						
nwe225	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe225	5	6	MUD	brown	0	0	0	0
100	0	0						
nwe225	6	7	MUD	brown	0	0	0	0
100	0	0						
nwe225	7	8	MUD	brown	0	0	0	0
100	0	0						
nwe225	8	9	BASE	red	0	0	0	0
100	0	0						
nwe225	9	10	BASE	red	0	0	0	0
100	0	0						
nwe226	0	1	MUD	brown	0	0	0	0
95	5	0						
nwe226	1	2	SAND	brown	0	0	100	0
0	0	0						
nwe226	2	3	MUD	brown	0	0	0	0
100	0	0						
nwe226	3	4	MUD	brown	0	0	0	0
100	0	0						
nwe226	4	5	MUD	brown	0	0	0	0
100	0	0						
nwe226	5	6	MUD	brown	0	0	0	0
100	0	0						
nwe226	6	7	MUD	brown	0	0	0	0
100	0	0						
nwe226	7	8	MUD	brown	0	0	0	0
100	0	0						
nwe226	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe226	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe227	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe227	1	2	SAND	brown	0	0	100	0
0	0	0						
nwe227	2	3	SAND	brown	0	0	100	0
0	0	0						
nwe227	3	4	MUD	grey brown	0	0	0	0
100	0	0						
nwe227	4	5	MUD	grey brown	0	0	0	0
100	0	0						
nwe227	5	6	MUD	grey brown	0	0	0	0
100	0	0						
nwe227	6	7	MUD	grey brown	0	0	0	0
100	0	0						
nwe227	7	8	MUD	brown grey	0	0	0	0
100	0	0						
nwe227	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe227	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe228	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe228	1	2	MUD	brown	0	0	0	0
100	0	0						
nwe228	2	3	MUD	grey	0	0	0	0
100	0	0						
nwe228	3	4	MUD	grey brown	0	0	5	0
95	0	0						
nwe228	4	5	MUD	dk grey	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe228	5	6	SAND	grey		0	0	100	0
0	0	0							
nwe228	6	7	MUD	grey		0	0	0	0
100	0	0							
nwe228	7	8	MUD	brown	grey	0	0	0	0
100	0	0							
nwe228	8	9	BASE	red		0	0	0	0
100	0	0							
nwe228	9	10	BASE	red		0	0	0	0
100	0	0							
nwe229	0	1	SOIL	brown		100	0	0	0
0	0	0							
nwe229	1	2	MUD	brown		0	0	0	0
100	0	0							
nwe229	2	3	MUD	grey	brown	0	0	0	0
100	0	0							
nwe229	3	4	MUD	grey	brown	0	0	0	0
100	0	0							
nwe229	4	5	MUD	grey	brown	0	0	0	0
100	0	0							
nwe229	5	6	MUD	brown		0	0	0	0
100	0	0							
nwe229	6	7	MUD	brown		0	0	0	0
100	0	0							
nwe229	7	8	MUD	brown		0	0	0	0
100	0	0							
nwe229	8	9	MUD	brown		0	0	0	0
100	0	0							
nwe229	9	10	MUD	brown		0	0	0	0
100	0	0							
nwe230	0	1	MUD	brown		0	0	0	0
100	0	0							
nwe230	1	2	MUD	brown		0	0	0	0
100	0	0							
nwe230	2	3	MUD	brown		0	0	0	0
100	0	0							
nwe230	3	4	MUD	brown	grey	0	0	0	0
100	0	0							
nwe230	4	5	MUD	brown	grey	0	0	0	0
100	0	0							
nwe230	5	6	MUD	grey		0	0	5	0
95	0	0							
nwe230	6	7	MUD	brown		0	0	0	0
100	0	0							
nwe230	7	8	MUD	brown		0	0	0	0
100	0	0							
nwe230	8	9	MUD	brown		0	0	0	0
100	0	0							
nwe230	9	10	MUD	brown		0	0	0	0
100	0	0							
nwe231	0	1	MUD	brown		0	0	0	0
100	0	0							
nwe231	1	2	MUD	brown		0	0	0	0
100	0	0							
nwe231	2	3	MUD	brown		0	0	0	0
100	0	0							
nwe231	3	4	SAND	grey		0	0	65	0
35	0	0							
nwe231	4	5	MUD	grey		0	0	0	0
100	0	0							
nwe231	5	6	MUD	grey		0	0	0	0
100	0	0							
nwe231	6	7	MUD	grey		0	0	0	0
100	0	0							
nwe231	7	8	MUD	grey		0	0	0	0
100	0	0							
nwe231	8	9	MUD	grey		0	0	0	0
100	0	0							

# Appendix 6. Drill Geology\_2005

nwe231	9	10	MUD	grey	0	0	0	0
100	0	0						
nwe232	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe232	1	2	MUD	brown	0	0	0	0
100	0	0						
nwe232	2	3	MUD	grey brown	0	0	0	0
100	0	0						
nwe232	3	4	SAND	grey	0	85	0	15
0	0	0						
nwe232	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe232	5	6	SAND	grey	0	65	0	0
35	0	0						
nwe232	6	7	MUD	grey brown	0	0	0	0
100	0	0						
nwe232	7	8	MUD	brown	0	0	0	0
100	0	0						
nwe232	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe232	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe233	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe233	0	2	SAND	brown	0	0	100	0
0	0	0						
nwe233	2	3	SAND	brown	0	0	100	0
0	0	0						
nwe233	3	4	SAND	tan	0	0	100	0
0	0	0						
nwe233	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe233	5	6	SAND	dk grey	0	100	0	0
0	0	0	organic					
nwe233	6	7	SAND	dk grey	0	100	0	0
0	0	0	organic					
nwe233	7	8	MUD	brown	0	0	0	0
100	0	0						
nwe233	8	9	MUD	brown	0	25	0	0
75	0	0						
nwe233	9	10	MUD	brown	0	25	0	0
75	0	0						
nwe234	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe234	1	2	SAND	brown	0	0	60	0
30	10	0						
nwe234	2	3	SAND	grey	0	0	65	0
35	0	0						
nwe234	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe234	4	5	MUD	brown	0	0	0	0
100	0	0						
nwe234	5	6	MUD	brown	0	0	0	0
100	0	0						
nwe234	6	7	MUD	brown	0	0	25	0
75	0	0						
nwe234	7	8	MUD	brown	0	0	0	0
100	0	0						
nwe234	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe234	9	10	BASE	red	0	0	0	0
100	0	0						
nwe235	0	1	MUD	brown	0	0	0	0
95	5	0						
nwe235	1	2	MUD	brown	0	0	0	0
85	15	0						
nwe235	2	3	MUD	brown	0	0	0	0
85	15	0						

# Appendix 6. Drill Geology\_2005

nwe235	3	4	MUD	grey	0	0	0	0
100	0	0		n				
nwe235	4	5	MUD	dk grey	0	0	0	0
100	0	0		n				
nwe235	5	6	MUD	dk grey	0	0	0	0
100	0	0		n				
nwe235	6	7	MUD	grey	0	0	15	0
85	0	0		n				
nwe235	7	8	MUD	grey	0	0	0	0
100	0	0		n				
nwe235	8	9	BASE	red	0	0	0	0
100	0	0		n				
nwe235	9	10	BASE	red	0	0	0	0
100	0	0		n				
nwe236	0	1	MUD	brown	0	0	0	0
95	5	0						
nwe236	1	2	MUD	brown	0	0	0	0
95	5	0						
nwe236	2	3	MUD	brown	0	0	0	0
85	15	0						
nwe236	3	4	CALC	tan	0	0	0	0
0	100	0						
nwe236	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe236	5	6	MUD	grey	0	0	0	100
0	0	0						
nwe236	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe236	7	8	SAND	grey	0	0	65	35
0	0	0						
nwe236	8	9	SAND	grey	0	0	65	35
0	0	0						
nwe236	9	10	BASE	red	0	0	0	0
100	0	0						
nwe237	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe237	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe237	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe237	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe237	4	5	SAND	grey	0	0	65	25
0	10	0						
nwe237	5	6	SAND	grey	0	0	35	65
0	0	0						
nwe237	6	7	SAND	grey	0	0	75	0
25	0	0						
nwe237	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe237	8	9	BASE	red	0	0	0	0
100	0	0						
nwe237	9	10	BASE	red	0	0	0	0
100	0	0						
nwe238	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe238	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe238	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe238	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe238	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe238	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe238	6	7	MUD	grey	0	25	0	0
75	0	0						

# Appendix 6. Drill Geology\_2005

nwe238	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe238	8	9	BASE	red	0	0	0	0
100	0	0						
nwe238	9	10	BASE	red	0	0	0	0
100	0	0						
nwe239	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe239	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe239	2	3	CALC	grey	0	0	0	0
15	85	0						
nwe239	3	4	CALC	grey	0	0	0	0
35	65	0						
nwe239	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe239	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe239	6	7	SAND	grey	0	65	0	35
0	0	0						
nwe239	7	8	BASE	red	0	0	0	0
100	0	0						
nwe239	8	9	BASE	red	0	15	0	0
85	0	0						
nwe239	9	10	BASE	red	0	15	0	0
85	0	0						
nwe240	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe240	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe240	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe240	3	4	MUD	grey	0	0	0	100
0	0	0						
nwe240	4	5	SAND	grey	0	0	35	65
0	0	0						
nwe240	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe240	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe240	7	8	MUD	grey	0	0	0	100
0	0	0						
nwe240	8	9	BASE	red	0	0	0	0
100	0	0						
nwe240	9	10	BASE	red	0	0	0	0
100	0	0						
nwe241	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe241	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe241	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe241	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe241	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe241	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe241	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe241	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe241	8	9	BASE	red	0	0	0	0
100	0	0						
nwe241	9	10	BASE	red	0	0	0	0
100	0	0						
nwe242	0	3	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe242	3	4	CALC	white	0	0	0	0
35	65	0						
nwe242	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe242	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe242	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe242	7	8	MUD	grey	0	15	0	85
0	0	0						
nwe242	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe242	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe243	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe243	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe243	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe243	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe243	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe243	5	6	MUD	grey	0	0	15	0
75	10	0						
nwe243	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe243	7	8	MUD	grey	0	0	0	100
0	0	0						
nwe243	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe243	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe244	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe244	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe244	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe244	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe244	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe244	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe244	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe244	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe244	8	9	MUD	grey	0	0	0	0
100	0	0						
nwe244	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe245	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe245	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe245	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe245	3	4	CALC	grey	0	0	50	0
0	50	0						
nwe245	4	5	CALC	white	0	0	0	0
0	100	0						
nwe245	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe245	6	7	MUD	grey	0	0	0	0
100	0	0						



# Appendix 6. Drill Geology\_2005

nwe245	7	8	SAND	grey	0	0	50	0
50	0	0						
nwe245	8	9	BASE	red	0	0	0	0
100	0	0						
nwe245	9	10	BASE	red	0	0	0	0
100	0	0						
nwe246	0	1	CALC	tan	0	0	0	0
0	100	0						
nwe246	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe246	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe246	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe246	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe246	5	6	MUD	grey	0	15	0	0
85	0	0						
nwe246	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe246	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe246	8	9	BASE	red	0	0	0	0
100	0	0						
nwe246	9	10	BASE	red	0	0	0	0
100	0	0						
nwe247	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe247	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe247	2	3	CALC	grey	0	0	25	0
0	75	0						
nwe247	3	4	SAND	grey	0	0	75	0
0	25	0						
nwe247	4	5	SAND	tan	0	0	65	35
0	0	0						
nwe247	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe247	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe247	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe247	8	9	BASE	red	0	0	0	0
100	0	0						
nwe247	9	10	BASE	red	0	0	0	0
100	0	0						
nwe248	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe248	1	2	CALC	brown	0	0	50	0
0	50	0						
nwe248	2	3	CALC	grey	0	0	50	0
0	50	0						
nwe248	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe248	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe248	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe248	6	7	SAND	grey	0	65	0	35
0	0	0						
nwe248	7	8	SAND	grey	0	0	65	0
35	0	0						
nwe248	8	9	BASE	red	0	0	0	0
100	0	0						
nwe248	9	10	BASE	red	0	0	0	0
100	0	0						
nwe249	0	1	CALC	tan	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe249	1	2	CALC	grey		0	0	0	0
0	100	0							
nwe249	2	3	CALC	grey	brown	0	0	35	0
0	65	0							
nwe249	3	4	CALC	grey	brown	0	0	0	0
0	100	0							
nwe249	4	5	SAND	grey		0	0	85	15
0	0	0							
nwe249	5	6	SAND	grey		0	0	100	0
0	0	0							
nwe249	6	7	SAND	grey		0	0	100	0
0	0	0							
nwe249	7	8	MUD	dk grey		0	0	0	0
100	0	0							
nwe249	8	9	MUD	grey		0	0	0	0
100	0	0							
nwe249	9	10	BASE	red		0	0	0	0
100	0	0							
nwe250	0	1	CALC	tan		0	0	0	0
0	100	0							
nwe250	1	2	CALC	tan		0	0	0	0
0	100	0							
nwe250	2	3	CALC	tan		0	0	0	0
0	100	0							
nwe250	3	4	SAND	grey		0	0	100	0
0	0	0							
nwe250	4	5	SAND	grey		0	0	100	0
0	0	0							
nwe250	5	6	MUD	grey	brown	0	0	15	0
85	0	0							
nwe250	6	7	SAND	grey		0	0	65	0
35	0	0							
nwe250	7	8	SAND	grey		0	0	85	0
15	0	0							
nwe250	8	9	BASE	red		0	0	0	0
85	15	0							
nwe250	9	10	BASE	red		0	0	0	0
100	0	0							
nwe251	0	1	SOIL	brown		100	0	0	0
0	0	0							
nwe251	1	2	CALC	tan		0	0	0	0
0	100	0							
nwe251	2	3	CALC	tan		0	0	0	0
0	100	0							
nwe251	3	4	CALC	grey		0	0	0	0
0	100	0							
nwe251	4	5	SAND	grey		0	0	85	15
0	0	0							
nwe251	5	6	SAND	grey		0	0	85	15
0	0	0							
nwe251	6	7	SAND	grey		0	65	0	0
35	0	0							
nwe251	7	8	SAND	grey		0	65	0	0
35	0	0							
nwe251	8	9	BASE	red		0	0	0	0
100	0	0							
nwe251	9	10	BASE	red		0	0	0	0
100	0	0							
nwe252	0	0	SOIL	brown		100	0	0	0
0	0	0							
nwe252	0	2	CALC	grey		0	0	0	0
0	100	0							
nwe252	2	3	SAND	grey		0	0	100	0
0	0	0							
nwe252	3	4	SAND	grey		0	0	100	0
0	0	0							
nwe252	4	5	MUD	grey		0	0	0	100
0	0	0							

# Appendix 6. Drill Geology\_2005

nwe252	5	6	SAND	grey	0	65	0	35
0	0	0						
nwe252	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe252	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe252	8	9	BASE	red	0	0	0	0
100	0	0						
nwe252	9	10	BASE	red	0	0	0	0
100	0	0						
nwe253	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe253	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe253	1	2	SAND	tan	0	0	100	0
0	0	0						
nwe253	2	3	SAND	tan	0	0	85	15
0	0	0						
nwe253	3	4	SAND	tan	0	100	0	0
0	0	0						
nwe253	4	5	SAND	grey	0	85	0	15
0	0	0						
nwe253	5	6	MUD	grey	0	0	15	85
0	0	0						
nwe253	6	7	SAND	grey	0	65	0	35
0	0	0						
nwe253	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe253	8	9	BASE	red	0	0	0	0
100	0	0						
nwe253	9	10	BASE	red	0	0	0	0
100	0	0						
nwe254	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe254	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe254	2	3	MUD	brown	0	0	0	0
100	0	0						
nwe254	3	4	SAND	tan	0	65	0	35
0	0	0						
nwe254	4	5	SAND	grey	0	0	35	65
0	0	0						
nwe255	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe255	1	2	SOIL	brown	85	0	0	0
0	15	0						
nwe255	2	3	SAND	grey	0	0	100	0
0	0	0						
nwe255	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe255	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe255	5	6	MUD	brown	0	0	0	0
100	0	0						
nwe255	6	7	MUD	dk grey	0	0	0	0
100	0	0						
nwe255	7	8	SAND	grey	0	0	65	0
35	0	0						
nwe255	8	9	MUD	brown	0	15	0	0
85	0	0						
nwe255	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe256	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe256	1	2	CALC	brown	0	0	65	0
0	35	0						
nwe256	2	3	MUD	brown	0	0	0	0
85	15	0						

# Appendix 6. Drill Geology\_2005

nwe256	3	4	MUD	brown	0	0	25	0
65	10	0						
nwe256	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe256	5	6	SAND	grey	0	0	65	0
35	0	0						
nwe256	6	7	SAND	dk grey	0	100	0	0
0	0	0						
nwe256	7	8	MUD	brown	0	0	0	0
100	0	0						
nwe256	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe256	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe257	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe257	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe257	2	3	CALC	tan	0	0	25	0
0	75	0						
nwe257	3	4	SAND	grey	0	0	75	0
0	25	0						
nwe257	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe257	5	6	SAND	grey	0	0	35	65
0	0	0						
nwe257	6	7	SAND	grey	0	0	85	0
15	0	0						
nwe257	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe257	8	9	BASE	red	0	0	0	0
100	0	0						
nwe257	9	10	BASE	red	0	0	0	0
100	0	0						
nwe258	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe258	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe258	2	3	CALC	grey brown	0	0	0	0
0	100	0						
nwe258	3	4	SAND	grey	0	0	35	65
0	0	0						
nwe258	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe258	5	6	SAND	tan	0	0	85	0
0	15	0						
nwe258	6	7	SAND	grey	0	65	0	35
0	0	0						
nwe258	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe258	8	9	BASE	red	0	0	0	0
100	0	0						
nwe258	9	10	BASE	red	0	0	0	0
100	0	0						
nwe259	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe259	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe259	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe259	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe259	4	5	SAND	grey	0	85	0	0
15	0	0						
nwe259	5	6	MUD	grey	0	0	0	100
0	0	0						
nwe259	6	7	SAND	grey	0	0	100	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe259	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe259	8	9	BASE	red	0	0	0	0
100	0	0						
nwe259	9	10	BASE	red	0	15	0	0
85	0	0						
nwe260	0	1	CALC	brown	50	0	0	0
0	50	0						
nwe260	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe260	2	3	SAND	grey	0	0	85	15
0	0	0						
nwe260	3	4	SAND	grey	0	0	85	0
0	15	0						
nwe260	4	5	SAND	grey	0	0	85	0
15	0	0						
nwe260	5	6	SAND	grey	0	0	95	0
5	0	0						
nwe260	6	7	SAND	grey	0	65	0	0
35	0	0						
nwe260	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe260	8	9	BASE	red	0	0	15	0
85	0	0						
nwe260	9	10	BASE	red	0	0	15	0
85	0	0						
nwe261	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe261	0	2	CALC	grey	0	0	0	0
0	100	0						
nwe261	2	3	SAND	grey	0	0	100	0
0	0	0						
nwe261	3	4	CALC	white	0	0	0	0
50	50	0						
nwe261	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe261	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe261	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe261	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe261	8	9	BASE	red	0	0	0	0
100	0	0						
nwe261	9	10	BASE	red	0	0	0	0
100	0	0						
nwe262	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe262	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe262	2	3	SAND	grey	0	0	100	0
0	0	0						
nwe262	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe262	4	5	SAND	grey	0	0	65	20
0	15	0						
nwe262	5	6	SAND	grey	0	0	35	65
0	0	0						
nwe262	6	7	MUD	grey	0	0	15	85
0	0	0						
nwe262	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe262	8	9	BASE	red	0	0	15	0
85	0	0						
nwe262	9	10	BASE	red	0	0	0	0
100	0	0						
nwe263	0	1	SOIL	brown	100	0	0	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe263	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe263	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe263	3	4	MUD	grey	0	0	0	0
75	25	0						
nwe263	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe263	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe263	6	7	MUD	grey brown	0	0	0	10
90	0	0						
nwe263	7	8	MUD	grey brown	0	0	0	10
90	0	0						
nwe263	8	9	BASE	red	0	0	0	10
90	0	0						
nwe263	9	10	BASE	red	0	5	0	0
95	0	0						
nwe264	0	1	CALC	grey	25	0	0	0
0	75	0						
nwe264	1	2	CALC	grey	0	0	0	0
25	75	0						
nwe264	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe264	3	4	CALC	grey	0	0	0	0
65	35	0						
nwe264	4	5	MUD	grey	0	0	20	0
65	15	0						
nwe264	5	6	SAND	grey	0	0	95	5
0	0	0						
nwe264	6	7	MUD	grey	0	0	0	5
95	0	0						
nwe264	7	8	BASE	dk green		0	0	0
15	0	0	85					
nwe264	8	9	BASE	dk green		0	0	0
0	0	30	70					
nwe264	9	10	BASE	dk green		0	0	0
0	0	5	95					
nwe265	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe265	1	2	CALC	tan	0	0	50	0
0	50	0						
nwe265	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe265	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe265	4	4	SAND	grey	0	100	0	0
0	0	0						
nwe265	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe265	5	6	SAND	grey	0	0	95	0
0	5	0						
nwe265	6	7	SAND	dk grey	0	100	0	0
0	0	0						
nwe265	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe265	8	9	BASE	red	0	15	0	0
85	0	0						
nwe265	9	10	BASE	red	0	0	0	0
100	0	0						
nwe266	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe266	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe266	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe266	3	4	SAND	tan	0	0	85	15
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe266	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe266	5	6	SAND	grey	0	0	85	0
15	0	0						
nwe266	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe266	7	8	SAND	grey	0	85	0	0
15	0	0						
nwe266	8	9	BASE	red	0	0	0	0
100	0	0						
nwe266	9	10	BASE	red	0	0	0	0
100	0	0						
nwe267	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe267	0	2	CALC	grey	0	0	0	0
0	100	0						
nwe267	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe267	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe267	4	5	CALC	tan	0	0	65	0
0	35	0						
nwe267	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe267	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe267	7	8	SAND	grey	0	0	85	0
15	0	0						
nwe267	8	9	BASE	red	0	0	0	0
100	0	0						
nwe267	9	10	BASE	red	0	0	0	0
100	0	0						
nwe268	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe268	1	2	CALC	brown	0	0	65	0
0	35	0						
nwe268	2	3	CALC	grey	0	0	35	0
0	65	0						
nwe268	3	4	CALC	grey	0	0	65	0
0	35	0						
nwe268	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe268	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe268	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe268	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe268	8	9	BASE	red	0	0	0	0
100	0	0						
nwe268	9	10	BASE	red	0	0	0	0
100	0	0						
nwe269	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe269	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe269	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe269	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe269	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe269	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe269	6	7	SAND	dk grey	0	100	0	0
0	0	0						
nwe269	7	8	SAND	dk grey	0	100	0	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe269	8	9	BASE	red	0	0	0	0
100	0	0						
nwe269	9	10	BASE	red	0	0	0	0
100	0	0						
nwe270	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe270	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe270	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe270	3	4	CALC	grey	0	0	65	0
0	35	0						
nwe270	4	5	CALC	grey	0	0	65	0
0	35	0						
nwe270	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe270	6	7	SAND	dk grey	0	100	0	0
0	0	0	organic					
nwe270	7	8	SAND	dk grey	0	100	0	0
0	0	0	organic					
nwe270	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe270	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe271	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe271	0	2	CALC	grey	0	0	0	0
0	100	0						
nwe271	2	4	CALC	grey	0	0	0	0
65	35	0						
nwe271	4	6	SAND	grey	0	0	65	0
35	0	0						
nwe271	6	7	0	grey	0	0	0	5
35	0	0						
nwe271	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe271	8	10	BASE	grey	0	0	0	0
0	0	100						
nwe272	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe272	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe272	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe272	3	4	SAND	grey	0	0	90	10
0	0	0						
nwe272	4	5	SAND	grey	0	0	90	0
10	0	0						
nwe272	5	6	SAND	grey	0	0	95	0
5	0	0						
nwe272	6	7	SAND	grey	0	0	85	0
15	0	0						
nwe272	7	8	SAND	grey	0	85	0	0
15	0	0						
nwe272	8	9	BASE	red	0	0	5	0
95	0	0						
nwe272	9	10	BASE	red	0	0	5	0
95	0	0						
nwe273	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe273	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe273	2	3	CALC	grey	0	0	0	0
30	70	0						
nwe273	3	4	SAND	grey	0	0	90	0
10	0	0						
nwe273	4	5	SAND	grey	0	0	90	10
0	0	0						



# Appendix 6. Drill Geology\_2005

nwe273	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe273	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe273	7	8	SAND	grey	0	75	0	0
25	0	0						
nwe273	8	9	BASE	red	0	0	0	0
100	0	0						
nwe273	9	10	BASE	red	0	0	0	0
100	0	0						
nwe274	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe274	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe274	2	3	SAND	grey	0	0	75	0
25	0	0						
nwe274	3	4	SAND	grey	0	0	90	10
0	0	0						
nwe274	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe274	5	6	SAND	grey	0	0	90	0
10	0	0						
nwe274	6	7	SAND	grey	0	0	75	0
25	0	0						
nwe274	7	8	BASE	red	0	0	0	0
100	0	0						
nwe274	8	9	BASE	red	0	0	0	0
100	0	0						
nwe274	9	10	BASE	red	0	0	0	0
100	0	0						
nwe275	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe275	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe275	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe275	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe275	4	5	MUD	grey	0	0	0	10
90	0	0						
nwe275	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe275	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe275	7	8	BASE	red	0	0	0	0
100	0	0						
nwe275	8	9	BASE	red	0	0	0	0
100	0	0						
nwe275	9	10	BASE	red	0	0	0	0
100	0	0						
nwe276	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe276	1	2	CALC	grey	0	0	0	0
50	50	0						
nwe276	2	3	CALC	grey	0	0	0	0
50	50	0						
nwe276	3	4	SAND	grey	0	0	90	10
0	0	0						
nwe276	4	5	SAND	grey	0	0	75	0
25	0	0						
nwe276	5	6	SAND	grey	0	0	75	0
25	0	0						
nwe276	6	7	SAND	grey	0	0	65	0
35	0	0						
nwe276	7	8	SAND	grey	0	0	65	0
35	0	0						
nwe276	8	9	BASE	red	0	10	0	0
90	0	0						

# Appendix 6. Drill Geology\_2005

nwe276	9	10	BASE	red	0	0	0	0
100	0	0						
nwe277	0	1	CALC	grey	0	0	0	0
50	50	0						
nwe277	1	2	CALC	grey	0	0	0	0
50	50	0						
nwe277	2	3	CALC	grey	0	0	0	0
50	50	0						
nwe277	3	4	SAND	grey	0	0	50	50
0	0	0						
nwe277	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe277	5	6	MUD	grey	0	0	10	0
90	0	0						
nwe277	6	7	MUD	grey	0	0	10	0
90	0	0						
nwe277	7	8	BASE	red	0	10	0	0
90	0	0						
nwe277	8	9	BASE	red	0	10	0	0
90	0	0						
nwe277	9	10	BASE	red	0	10	0	0
90	0	0						
nwe278	0	1	SOIL	brown	90	0	0	0
0	10	0						
nwe278	1	2	CALC	grey	0	0	0	0
65	35	0		brown				
nwe278	2	3	CALC	grey	0	0	0	0
65	35	0		brown				
nwe278	3	4	SAND	grey	0	0	75	25
0	0	0						
nwe278	4	5	SAND	grey	0	0	90	0
10	0	0						
nwe278	5	6	SAND	grey	0	0	75	0
25	0	0						
nwe278	6	7	SAND	grey	0	0	75	0
25	0	0						
nwe278	7	8	SAND	grey	0	0	75	0
25	0	0						
nwe278	8	9	BASE	red	0	0	0	0
100	0	0		grey				
nwe278	9	10	BASE	red	0	0	10	0
90	0	0						
nwe279	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe279	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe279	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe279	3	4	SAND	grey	0	0	85	0
15	0	0						
nwe279	4	5	SAND	grey	0	0	95	15
0	0	0						
nwe279	5	6	SAND	grey	0	0	90	10
0	0	0						
nwe279	6	7	SAND	grey	0	0	75	0
25	0	0						
nwe279	7	8	SAND	grey	0	0	75	0
25	0	0						
nwe279	8	9	BASE	red	0	50	0	0
50	0	0						
nwe279	9	10	BASE	red	0	50	0	0
50	0	0						
nwe280	0	1	SOIL	brown	90	0	0	0
0	10	0						
nwe280	1	2	CALC	grey	0	0	0	0
10	90	0						
nwe280	2	3	MUD	grey	0	0	0	0
100	0	0		brown				

# Appendix 6. Drill Geology\_2005

nwe280	3	4	SAND	grey	0	0	90	10
0	0	0						
nwe280	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe280	5	6	SAND	grey tan	0	0	35	0
65	0	0						
nwe280	6	7	SAND	grey	0	35	0	0
65	0	0						
nwe280	7	8	MUD	grey	0	0	5	0
95	0	0						
nwe280	8	9	BASE	red	0	10	0	0
90	0	0						
nwe280	9	10	BASE	red	0	10	0	0
90	0	0						
nwe281	0	1	CALC	brown	50	0	0	0
0	50	0						
nwe281	1	2	CALC	brown	0	0	0	0
65	35	0						
nwe281	2	3	SAND	tan	0	0	65	0
35	0	0						
nwe281	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe281	4	5	MUD	grey	0	0	0	25
75	0	0						
nwe281	5	6	SAND	grey	0	0	35	0
65	0	0						
nwe281	6	7	MUD	dk grey	0	0	15	0
85	0	0						
nwe281	7	8	SAND	grey	0	0	65	0
35	0	0						
nwe281	8	9	BASE	red	0	5	0	0
95	0	0						
nwe281	9	10	BASE	red	0	5	0	0
95	0	0						
nwe282	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe282	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe282	2	3	SAND	tan	0	0	75	0
10	15	0						
nwe282	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe282	4	5	SAND	grey	0	0	75	0
25	0	0						
nwe282	5	6	SAND	grey	0	0	85	0
15	0	0						
nwe282	6	7	BASE	red	0	0	65	0
35	0	0						
nwe282	7	8	BASE	red	0	75	0	0
25	0	0						
nwe282	8	9	BASE	red	0	5	0	0
95	0	0						
nwe282	9	10	BASE	red	0	15	0	0
85	0	0						
nwe282	10	11	BASE	red	0	15	0	0
85	0	0						
nwe282	11	12	BASE	red	0	0	100	0
0	0	0						
nwe282	12	13	BASE	red	0	0	100	0
0	0	0						
nwe282	13	14	BASE	red	0	0	100	0
0	0	0						
nwe283	0	1	MUD	brown	0	0	0	10
90	0	0						
nwe283	1	2	MUD	brown	0	0	10	0
90	0	0						
nwe283	2	3	SAND	tan	0	0	90	10
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe283	3	4	SAND	tan	0	0	85	0
15	0	0						
nwe283	4	5	SAND	grey	0	0	65	0
35	0	0						
nwe283	5	6	SAND	grey	0	0	35	0
65	0	0						
nwe283	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe283	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe283	8	9	BASE	red	grey	0	0	0
100	0	0						
nwe283	9	10	BASE	red		10	0	0
90	0	0						
nwe284	0	1	MUD	brown	0	0	0	0
75	25	0						
nwe284	1	2	CALC	tan	0	0	0	0
25	75	0						
nwe284	2	3	SAND	grey	0	0	85	0
15	0	0						
nwe284	3	4	SAND	grey	0	0	95	0
5	0	0						
nwe284	4	5	MUD	grey	0	0	0	10
90	0	0						
nwe284	5	6	MUD	grey	0	0	25	0
75	0	0						
nwe284	6	7	SAND	grey	0	35	0	0
65	0	0						
nwe284	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe284	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe284	9	10	BASE	red	0	15	0	0
85	0	0						
nwe284	10	11	BASE	red	0	5	0	0
95	0	0						
nwe284	11	12	BASE	red	0	0	0	75
25	0	0						
nwe284	12	13	BASE	red	0	0	0	75
25	0	0						
nwe284	13	14	BASE	red	0	0	0	75
25	0	0						
nwe285	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe285	1	2	CALC	brown	50	0	0	0
0	50	0						
nwe285	2	3	SAND	brown	0	0	100	0
0	0	0						
nwe285	3	4	SAND	brown	0	0	90	0
0	10	0						
nwe285	4	5	MUD	brown	grey	0	0	0
90	10	0						
nwe285	5	6	SAND	brown	grey	0	0	65
35	0	0						
nwe285	6	7	MUD	brown	grey	0	0	0
100	0	0						
nwe285	7	8	MUD	brown	grey	0	0	0
100	0	0						
nwe285	8	9	MUD	brown		5	0	0
95	0	0						
nwe285	9	10	MUD	brown		0	0	0
100	0	0						
nwe286	0	1	SOIL	brown	90	0	0	0
0	10	0						
nwe286	1	2	MUD	brown	0	0	0	0
75	25	0						
nwe286	2	3	SAND	brown	0	0	75	0
25	0	0						

# Appendix 6. Drill Geology\_2005

nwe286	3	4	SAND	brown	0	0	50	0
50	0	0						
nwe286	4	5	MUD	brown	0	0	0	0
100	0	0						
nwe286	5	6	MUD	brown	0	0	0	25
75	0	0						
nwe286	6	7	SAND	brown	0	0	65	0
35	0	0						
nwe286	7	8	SAND	tan	0	0	85	0
15	0	0						
nwe286	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe286	9	10	SAND	brown	0	90	0	0
10	0	0						
nwe287	0	1	MUD	brown	0	25	0	0
65	10	0						
nwe287	1	2	SAND	brown	0	0	65	0
25	10	0						
nwe287	2	3	SAND	brown	0	0	85	0
10	5	0						
nwe287	3	4	SAND	tan	0	0	95	0
5	0	0						
nwe287	4	5	MUD	grey brown	0	0	15	0
85	0	0						
nwe287	5	6	SAND	grey brown	0	0	35	0
65	0	0						
nwe287	6	7	SAND	grey	0	0	35	0
65	0	0						
nwe287	7	8	SAND	grey	0	0	95	0
5	0	0						
nwe287	8	9	BASE	red	0	65	0	0
35	0	0						
nwe287	9	10	BASE	red	0	65	0	0
35	0	0						
nwe288	0	1	SOIL	brown	0	0	90	0
0	10	0						
nwe288	1	2	CALC	brown	0	0	65	0
0	35	0						
nwe288	2	3	SAND	brown	0	0	90	0
10	0	0						
nwe288	3	4	SAND	tan	0	0	90	0
10	0	0						
nwe288	4	5	MUD	grey brown	0	0	0	10
90	0	0						
nwe288	5	6	SAND	grey	0	35	0	0
65	0	0						
nwe288	6	7	MUD	dk grey	0	25	0	0
65	10	0						
nwe288	7	8	MUD	dk grey	0	0	0	15
85	0	0						
nwe288	8	9	BASE	red brown	0	10	0	0
90	0	0						
nwe288	9	10	BASE	red	0	10	0	0
90	0	0						
nwe289	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe289	1	2	MUD	brown	0	0	0	0
100	0	0						
nwe289	2	3	MUD	brown grey	0	0	0	0
100	0	0						
nwe289	3	4	MUD	brown grey	0	0	25	0
65	10	0						
nwe289	4	5	SAND	grey	0	0	90	0
10	0	0						
nwe289	5	6	SAND	grey	0	0	65	0
35	0	0						
nwe289	6	7	SAND	grey	0	0	100	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe289	7	8	SAND	grey	0	0	90	0
10	0	0						
nwe289	8	9	BASE	red	0	10	0	0
90	0	0						
nwe289	9	10	BASE	red	0	10	0	0
90	0	0						
nwe290	0	1	SOIL	brown	75	0	0	0
0	25	0						
nwe290	1	2	SAND	tan	0	0	65	0
10	20	0						
nwe290	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe290	3	4	SAND	tan	0	0	65	0
10	20	0						
nwe290	4	5	SAND	grey	0	0	95	0
5	0	0						
nwe290	5	6	SAND	grey	0	0	95	0
5	0	0						
nwe290	6	7	MUD	grey	0	0	25	0
65	10	0						
nwe290	7	8	MUD	grey brown	0	0	0	15
85	0	0						
nwe290	8	9	BASE	red	0	0	0	0
100	0	0						
nwe290	9	10	BASE	red	0	0	0	0
100	0	0						
nwe291	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe291	1	2	CALC	grey	0	0	0	0
15	85	0						
nwe291	2	3	CALC	grey	0	0	0	0
15	85	0						
nwe291	3	4	CALC	grey	0	0	15	0
0	85	0						
nwe291	4	5	SAND	grey	0	0	75	0
25	0	0						
nwe291	5	6	MUD	grey	0	0	0	10
90	0	0						
nwe291	6	7	MUD	dk grey	0	0	0	0
100	0	0						
nwe291	7	8	MUD	dk grey	0	0	25	0
65	10	0						
nwe291	8	9	BASE	red	0	0	0	0
100	0	0						
nwe291	9	10	BASE	red	0	0	0	0
100	0	0						
nwe292	0	1	CALC	brown	0	0	0	0
50	50	0						
nwe292	1	2	CALC	grey brown	0	0	0	0
5	95	0						
nwe292	2	3	MUD	grey	0	0	0	0
85	15	0						
nwe292	3	4	MUD	grey	0	0	0	0
85	15	0						
nwe292	4	5	MUD	grey	0	0	0	0
95	5	0						
nwe292	5	6	MUD	grey	0	0	5	0
90	5	0						
nwe292	6	7	MUD	grey	0	0	5	0
90	5	0						
nwe292	7	8	MUD	grey	0	0	10	0
90	0	0						
nwe292	8	9	BASE	red	0	0	0	0
100	0	0						
nwe292	9	10	BASE	red	0	10	0	0
90	0	0						
nwe293	0	1	MUD	brown	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe293	1	2	SAND	grey	0	0	90	0
10	0	0						
nwe293	2	3	SAND	grey	0	0	90	0
10	0	0						
nwe293	3	4	MUD	grey	0	0	5	0
95	0	0						
nwe293	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe293	5	6	MUD	grey	0	0	10	0
90	0	0						
nwe293	6	7	MUD	grey	0	0	5	0
95	0	0						
nwe293	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe293	8	9	BASE	red	0	5	0	0
95	0	0						
nwe293	9	10	BASE	red	0	35	0	0
65	0	0						
nwe294	0	1	MUD	brown	0	0	0	0
85	15	0						
nwe294	1	2	SAND	grey	0	0	75	0
20	5	0						
nwe294	2	3	MUD	grey	0	0	25	0
75	0	0						
nwe294	3	4	MUD	grey	0	0	15	0
85	0	0						
nwe294	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe294	5	6	MUD	grey	0	0	5	0
95	0	0						
nwe294	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe294	7	8	MUD	grey	0	0	5	0
95	0	0						
nwe294	8	9	BASE	red	0	90	0	0
10	0	0						
nwe294	9	10	BASE	red	0	95	0	0
5	0	0						
nwe295	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe295	1	2	SAND	grey	0	0	90	10
0	0	0						
nwe295	2	3	SAND	grey	0	0	70	0
30	0	0						
nwe295	3	4	MUD	grey	0	0	0	25
70	5	0						
nwe295	4	5	MUD	grey	0	0	0	25
70	5	0						
nwe295	5	6	MUD	dk grey	0	0	0	5
95	0	0						
nwe295	6	7	SAND	dk grey	0	95	0	0
5	0	0						
nwe295	7	8	BASE	red grey	0	5	0	0
95	0	0						
nwe295	8	9	BASE	red	0	75	0	0
25	0	0						
nwe295	9	10	BASE	red	0	35	0	0
65	0	0						
nwe296	0	1	SOIL	brown	95	0	0	0
0	5	0						
nwe296	1	2	SAND	tan	0	0	70	0
20	10	0						
nwe296	2	3	SAND	tan	0	0	75	0
5	20	0						
nwe296	3	4	MUD	grey	0	0	0	5
90	5	0						
nwe296	4	5	MUD	grey	0	0	0	5
95	0	0						

# Appendix 6. Drill Geology\_2005

nwe296	5	6	MUD	grey	dk grey	0	0	0	0
100	0	0	organics						
nwe296	6	7	MUD	grey		0	0	10	0
90	0	0							
nwe296	7	8	MUD	brown		0	5	0	0
95	0	0							
nwe296	8	9	BASE	red		0	5	0	0
95	0	0							
nwe296	9	10	BASE	red		0	35	0	0
65	0	0							
nwe297	0	1	SOIL	brown		0	0	100	0
0	0	0							
nwe297	1	2	SAND	brown		0	0	75	0
25	0	0							
nwe297	2	3	SAND	grey		0	0	65	0
25	10	0							
nwe297	3	4	SAND	grey		0	0	85	0
15	0	0							
nwe297	4	5	MUD	grey		0	0	0	35
65	0	0							
nwe297	5	6	MUD	brown	grey	0	0	0	0
100	0	0							
nwe297	6	7	MUD	grey		0	0	15	0
85	0	0							
nwe297	7	8	MUD	grey		0	0	5	0
95	0	0							
nwe297	8	9	BASE	red		0	5	0	0
95	0	0							
nwe297	9	10	BASE	red		0	0	10	0
90	0	0							
nwe298	0	1	SOIL	brown		0	0	100	0
0	0	0							
nwe298	1	2	SAND	brown		0	0	95	0
5	0	0							
nwe298	2	3	MUD	brown		0	0	5	0
65	30	0							
nwe298	3	4	MUD	brown		0	0	30	0
65	5	0							
nwe298	4	5	MUD	grey	brown	0	0	0	35
65	0	0							
nwe298	5	6	MUD	grey	brown	0	0	0	0
100	0	0							
nwe298	6	7	MUD	brown		0	0	5	0
95	0	0							
nwe298	7	8	SAND	grey		0	0	50	0
50	0	0							
nwe298	8	9	BASE	red		0	0	5	0
95	0	0							
nwe298	9	10	BASE	red		0	0	5	0
95	0	0							
nwe299	0	1	MUD	brown		0	25	0	0
65	10	0							
nwe299	1	2	MUD	brown		0	0	0	0
90	10	0							
nwe299	2	3	CALC	brown		0	0	0	0
50	50	0							
nwe299	3	4	MUD	brown		0	0	5	0
95	0	0							
nwe299	4	5	MUD	brown	grey	0	0	0	20
80	0	0							
nwe299	5	6	MUD	brown		0	0	0	0
100	0	0							
nwe299	6	7	MUD	brown		0	10	0	0
90	0	0							
nwe299	7	8	MUD	grey		0	0	0	0
100	0	0							
nwe299	8	9	BASE	red		0	0	0	0
100	0	0							



# Appendix 6. Drill Geology\_2005

nwe299	9	10	BASE	red		0	0	0	0
100	0	0							
nwe300	0	1	SOIL	brown		100	0	0	0
0	0	0							
nwe300	1	2	MUD	brown		0	0	0	0
95	5	0							
nwe300	2	3	MUD	brown	grey	0	0	0	0
100	0	0							
nwe300	3	4	MUD	brown	grey	0	0	5	0
95	0	0							
nwe300	4	5	MUD	grey		0	0	0	0
100	0	0							
nwe300	5	6	MUD	grey		0	0	10	0
90	0	0							
nwe300	6	7	MUD	grey		0	0	10	0
90	0	0							
nwe300	7	8	MUD	grey	red	0	0	0	0
100	0	0							
nwe300	8	9	BASE	red	grey	0	0	0	0
100	0	0							
nwe300	9	10	BASE	red		0	0	0	0
100	0	0							
nwe301	0	1	MUD	brown		0	0	0	0
100	0	0							
nwe301	1	2	MUD	brown		0	0	0	0
100	0	0							
nwe301	2	3	MUD	brown		0	0	25	0
75	0	0							
nwe301	3	4	SAND	tan		0	0	100	0
0	0	0							
nwe301	4	5	MUD	brown		0	0	10	0
90	0	0							
nwe301	5	6	MUD	grey	brown	0	0	10	0
90	0	0							
nwe301	6	7	MUD	grey		0	0	10	0
90	0	0							
nwe301	7	8	MUD	grey		0	0	0	0
100	0	0							
nwe301	8	9	BASE	red		0	0	0	0
100	0	0							
nwe301	9	10	BASE	red		0	0	0	0
100	0	0							
nwe302	0	1	SOIL	brown		90	0	0	0
0	10	0							
nwe302	1	2	MUD	brown		0	0	0	0
85	15	0							
nwe302	2	3	CALC	grey		0	0	0	0
35	65	0							
nwe302	3	4	CALC	grey		0	0	0	0
35	65	0							
nwe302	4	5	MUD	grey	brown	0	0	0	0
100	0	0							
nwe302	5	6	MUD	grey	brown	0	0	0	0
100	0	0							
nwe302	6	7	SAND	grey		0	0	100	0
0	0	0							
nwe302	7	8	SAND	grey		0	0	35	0
65	0	0							
nwe302	8	9	MUD	brown		0	25	0	0
75	0	0							
nwe302	9	10	MUD	brown		0	5	0	0
95	0	0							
nwe303	0	1	SOIL	brown		100	0	0	0
0	0	0							
nwe303	1	2	CALC	grey		0	0	0	0
0	100	0							
nwe303	2	3	CALC	grey		0	0	0	0
0	100	0							

# Appendix 6. Drill Geology\_2005

nwe303	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe303	4	5	MUD	grey	0	0	0	0
75	25	0						
nwe303	5	6	MUD	dk grey	0	0	0	0
100	0	0						
nwe303	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe303	7	8	SAND	grey	0	0	50	0
50	0	0						
nwe303	8	9	MUD	brown grey	0	0	0	0
100	0	0						
nwe303	9	10	BASE	red	0	0	0	0
100	0	0						
nwe304	0	1	SOIL	brown	75	0	0	0
0	25	0						
nwe304	1	2	MUD	brown	0	0	0	0
85	15	0						
nwe304	2	3	SAND	tan	0	0	85	0
10	5	0						
nwe304	3	4	MUD	tan	0	0	0	15
85	0	0						
nwe304	4	5	SAND	grey	0	0	35	0
65	0	0						
nwe304	5	6	MUD	brown grey	0	0	0	0
85	15	0						
nwe304	6	7	MUD	brown grey	0	10	0	0
90	0	0						
nwe304	7	8	SAND	grey	0	90	0	0
10	0	0						
nwe304	8	9	BASE	red	0	5	0	0
95	0	0						
nwe304	9	10	BASE	red	0	5	0	0
95	0	0						
nwe305	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe305	1	2	MUD	brown	0	0	0	0
85	15	0						
nwe305	2	3	MUD	brown grey	0	0	0	0
95	5	0						
nwe305	3	4	SAND	grey	0	0	75	25
0	0	0						
nwe305	4	5	SAND	grey	0	0	50	50
0	0	0						
nwe305	5	6	SAND	tan	0	0	85	0
15	0	0						
nwe305	6	7	SAND	tan	0	0	75	0
25	0	0						
nwe305	7	8	SAND	grey	0	75	0	0
25	0	0						
nwe305	8	9	MUD	brown grey	0	0	0	0
100	0	0						
nwe305	9	10	MUD	brown grey	0	10	0	0
90	0	0						
nwe306	0	1	CALC	grey	0	0	10	0
25	65	0						
nwe306	1	2	SAND	grey	0	0	65	35
0	0	0						
nwe306	2	3	MUD	grey	0	0	0	65
35	0	0						
nwe306	3	4	MUD	grey	0	0	0	65
35	0	0						
nwe306	4	5	SAND	tan	0	0	35	65
0	0	0						
nwe306	5	6	SAND	tan	0	65	0	35
0	0	0						
nwe306	6	7	SAND	grey	0	65	0	35
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe306	7	8	BASE	red	0	10	0	0
90	0	0						
nwe306	8	9	BASE	red	0	10	0	0
90	0	0						
nwe306	9	10	BASE	red	0	10	0	0
90	0	0						
nwe307	0	1	CALC	brown	50	0	0	0
0	50	0						
nwe307	1	2	CALC	grey	0	0	0	0
50	50	0						
nwe307	2	3	SAND	grey	0	0	50	0
20	30	0						
nwe307	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe307	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe307	5	6	SAND	grey	0	0	35	0
65	0	0						
nwe307	6	7	SAND	grey	0	0	65	0
35	0	0						
nwe307	7	8	MUD	grey brown	0	0	0	0
100	0	0						
nwe307	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe307	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe308	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe308	1	2	CALC	grey	0	0	0	0
35	65	0						
nwe308	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe308	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe308	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe308	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe308	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe308	7	8	SAND	grey	0	75	0	25
0	0	0						
nwe308	8	9	MUD	brown grey	0	0	0	0
100	0	0						
nwe308	9	10	BASE	red	0	0	0	0
100	0	0						
nwe309	0	1	SOIL	brown	90	0	0	0
0	10	0						
nwe309	1	2	SAND	brown	0	0	90	0
0	10	0						
nwe309	2	3	CALC	brown	0	0	0	0
65	35	0						
nwe309	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe309	4	5	SAND	grey	0	0	75	25
0	0	0						
nwe309	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe309	6	7	MUD	grey	0	0	25	75
0	0	0						
nwe309	7	8	SAND	grey	0	0	75	25
0	0	0						
nwe309	8	9	BASE	red	0	0	0	0
100	0	0						
nwe309	9	10	BASE	red	0	0	0	0
100	0	0						
nwe310	0	1	CALC	brown	30	0	0	0
0	65	0						

# Appendix 6. Drill Geology\_2005

nwe310	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe310	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe310	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe310	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe310	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe310	6	7	MUD	grey	0	0	10	0
90	0	0						
nwe310	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe310	8	9	BASE	red	0	0	0	0
100	0	0						
nwe310	9	10	BASE	red	0	0	0	0
100	0	0						
nwe311	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe311	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe311	2	3	MUD	grey	0	0	0	0
75	25	0						
nwe311	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe311	4	5	SAND	grey	0	0	35	65
0	0	0						
nwe311	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe311	6	7	SAND	dk grey	0	0	100	0
0	0	0						
nwe311	7	8	SAND	grey	0	0	65	0
35	0	0						
nwe311	8	9	BASE	red	0	0	0	0
100	0	0						
nwe311	9	10	BASE	red	0	0	0	0
100	0	0						
nwe312	0	1	CALC	grey	0	0	0	0
35	65	0						
nwe312	1	2	CALC	grey	0	0	0	0
35	65	0						
nwe312	2	3	CALC	grey	0	0	65	0
0	35	0						
nwe312	3	4	SAND	grey	0	0	85	0
0	15	0						
nwe312	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe312	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe312	6	7	SAND	grey	0	0	85	0
15	0	0						
nwe312	7	8	SAND	dk grey	0	0	35	0
65	0	0						
nwe312	8	9	BASE	red	0	85	0	0
15	0	0						
nwe312	9	10	BASE	red	0	85	0	0
15	0	0						
nwe313	0	1	CALC	grey	0	0	0	0
50	50	0						
nwe313	1	2	CALC	grey	0	0	0	0
50	50	0						
nwe313	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe313	3	4	CALC	grey	0	0	0	65
0	35	0						
nwe313	4	5	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe313	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe313	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe313	7	8	MUD	dk grey	0	25	0	0
75	0	0						
nwe313	8	9	BASE	red	0	5	0	0
95	0	0						
nwe313	9	10	BASE	red	0	85	0	0
15	0	0						
nwe314	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe314	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe314	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe314	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe314	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe314	5	6	MUD	tan	0	0	0	0
85	15	0						
nwe314	6	7	CALC	grey	0	65	0	0
0	35	0						
nwe314	7	8	MUD	grey	0	0	25	0
75	0	0						
nwe314	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe314	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe315	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe315	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe315	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe315	3	4	CALC	grey	0	0	50	0
15	35	0						
nwe315	4	5	MUD	grey	0	0	0	50
35	15	0						
nwe315	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe315	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe315	7	8	BASE	dk green		0	0	0
0	0	0	100					
nwe315	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe315	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe316	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe316	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe316	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe316	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe316	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe316	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe316	6	7	CALC	grey	0	0	0	0
0	100	0						
nwe316	7	8	CALC	grey	0	0	0	0
0	100	0						
nwe316	8	9	SAND	grey	0	100	0	0
0	0	0						

Appendix 6. Drill Geology_2005									
nwe316	9	10	BASE	dk green	0	0	0		
0	0	0	100						
nwe317	0	1	CALC	grey	0	0	0	0	
0	100	0							
nwe317	1	2	CALC	white	0	0	0	0	
0	100	0							
nwe317	2	3	CALC	white	0	0	0	0	
0	100	0							
nwe317	3	4	CALC	white	0	0	0	0	
0	100	0							
nwe317	4	5	CALC	white	0	0	0	0	
0	100	0							
nwe317	5	6	CALC	white	0	0	0	0	
0	100	0							
nwe317	6	7	CALC	white	0	0	0	0	
0	100	0							
nwe317	7	8	CALC	white	0	0	0	0	
0	100	0							
nwe317	8	9	SAND	tan	0	0	100	0	
0	0	0							
nwe317	9	9	SAND	grey	0	100	0	0	
0	0	0							
nwe317	9	10	BASE	dk green	0	0	0	0	
0	0	0	100						
nwe318	0	1	CALC	grey	0	0	0	0	
0	100	0							
nwe318	1	2	CALC	white	0	0	0	0	
0	100	0							
nwe318	2	3	CALC	white	0	0	0	0	
0	100	0							
nwe318	3	4	CALC	white	0	0	0	0	
0	100	0							
nwe318	4	5	CALC	white	0	0	0	0	
0	100	0							
nwe318	5	6	CALC	white	0	0	0	0	
0	100	0							
nwe318	6	7	CALC	white	0	0	0	0	
35	65	0							
nwe318	7	8	SAND	grey	0	0	65	35	
0	0	0							
nwe318	8	9	SAND	grey	0	0	65	0	
35	0	0							
nwe318	9	10	BASE	grey	0	0	0	0	
0	0	100							
nwe319	0	1	CALC	grey	0	0	0	0	
0	100	0							
nwe319	1	2	CALC	white	0	0	0	0	
0	100	0							
nwe319	2	3	CALC	white	0	0	0	0	
0	100	0							
nwe319	3	4	CALC	white	0	0	0	0	
0	100	0							
nwe319	4	5	CALC	white	0	0	0	0	
25	75	0							
nwe319	5	6	MUD	grey	0	0	0	100	
0	0	0							
nwe319	6	7	MUD	grey	0	0	0	100	
0	0	0							
nwe319	7	8	MUD	grey	0	0	10	0	
90	0	0							
nwe319	8	9	BASE	dk green	0	0	0	0	
0	0	0	100						
nwe319	9	10	BASE	dk green	0	0	0	0	
0	0	0	100						
nwe320	0	1	CALC	grey	0	0	0	0	
0	100	0							
nwe320	1	2	CALC	grey	0	0	0	0	
0	100	0							

# Appendix 6. Drill Geology\_2005

nwe320	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe320	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe320	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe320	5	6	MUD	grey	0	0	0	100
0	0	0						
nwe320	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe320	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe320	8	9	BASE	red	0	0	0	0
100	0	0						
nwe320	9	10	BASE	red	0	0	0	0
100	0	0						
nwe321	0	1	CALC	brown	10	0	0	0
0	90	0						
nwe321	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe321	2	3	CALC	white	0	0	0	0
0	100	0						
nwe321	3	4	CALC	white	0	0	0	0
0	100	0						
nwe321	4	5	CALC	white	0	0	0	0
0	100	0						
nwe321	5	6	SAND	grey	0	0	85	0
10	5	0						
nwe321	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe321	7	8	SAND	grey	0	0	85	15
0	0	0						
nwe321	8	9	SAND	dk grey	0	85	0	0
15	0	0						
nwe321	9	10	BASE	red	0	0	0	0
100	0	0						
nwe322	0	1	CALC	brown	50	0	0	0
0	50	0						
nwe322	1	2	MUD	white	0	0	0	0
85	15	0						
nwe322	2	3	CALC	grey	0	0	0	0
65	35	0						
nwe322	3	4	SAND	grey	0	0	85	5
0	10	0						
nwe322	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe322	5	6	SAND	grey	0	0	95	5
0	0	0						
nwe322	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe322	7	8	SAND	dk grey	0	65	0	0
35	0	0						
nwe322	8	9	BASE	red	0	0	0	0
100	0	0						
nwe322	9	10	BASE	red	0	0	5	0
95	0	0						
nwe323	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe323	1	2	SAND	grey	0	0	65	35
0	0	0						
nwe323	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe323	3	4	CALC	grey	0	0	0	0
35	65	0						
nwe323	4	5	SAND	grey	0	0	75	15
0	10	0						
nwe323	5	6	SAND	grey	0	0	75	15
0	10	0						

# Appendix 6. Drill Geology\_2005

nwe323	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe323	7	8	SAND	dk grey	0	0	100	0
0	0	0						
nwe323	8	9	BASE	red white	0	0	0	0
100	0	0						
nwe323	9	10	BASE	red white	0	0	0	0
100	0	0						
nwe324	0	1	CALC	grey	25	0	0	0
0	75	0						
nwe324	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe324	2	3	CALC	grey	0	0	0	0
10	90	0						
nwe324	3	4	SAND	grey	0	0	95	0
5	0	0						
nwe324	4	5	SAND	grey	0	0	95	0
5	0	0						
nwe324	5	6	SAND	grey	0	0	95	0
5	0	0						
nwe324	6	7	SAND	grey	0	0	75	0
25	0	0						
nwe324	7	8	SAND	grey	0	95	0	0
5	0	0						
nwe324	8	9	BASE	red	0	0	0	0
100	0	0						
nwe324	9	10	BASE	red	0	0	5	0
95	0	0						
nwe325	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe325	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe325	2	3	CALC	tan	0	0	50	0
0	50	0						
nwe325	3	4	SAND	grey	0	0	95	0
5	0	0						
nwe325	4	5	SAND	grey	0	0	95	0
5	0	0						
nwe325	5	6	CALC	grey	0	0	0	0
65	35	0						
nwe325	6	7	MUD	grey	0	0	10	0
90	0	0						
nwe325	7	8	MUD	grey brown	0	0	5	0
95	0	0						
nwe325	8	9	BASE	red	0	5	0	0
95	0	0						
nwe325	9	10	BASE	red	0	0	0	0
100	0	0						
nwe326	0	1	SOIL	brown	90	0	0	0
0	10	0						
nwe326	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe326	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe326	3	4	SAND	grey	0	0	90	10
0	0	0						
nwe326	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe326	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe326	6	7	SAND	grey	0	0	90	10
0	0	0						
nwe326	7	8	MUD	grey	0	0	0	10
90	0	0						
nwe326	8	9	MUD	grey	0	0	0	5
95	0	0						
nwe326	9	10	BASE	red	0	0	0	0
100	0	0						



# Appendix 6. Drill Geology\_2005

nwe327	0	1	CALC	brown	25	0	0	0
0	75	0						
nwe327	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe327	2	3	CALC	brown	grey	0	0	0
50	50	0						
nwe327	3	4	SAND	grey	0	0	65	0
25	10	0						
nwe327	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe327	5	6	35	grey	0	0	35	35
30	0	0						
nwe327	6	7	35	grey	0	0	35	35
30	0	0						
nwe327	7	8	SAND	grey	0	0	50	25
25	0	0						
nwe327	8	9	BASE	red	0	5	0	0
95	0	0						
nwe327	9	10	BASE	red	0	5	0	0
95	0	0						
nwe328	0	1	SOIL	brown	75	0	0	0
0	25	0						
nwe328	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe328	2	3	MUD	brown	grey	0	0	0
85	15	0						
nwe328	3	4	MUD	grey	0	0	0	0
90	10	0						
nwe328	4	5	SAND	grey	0	0	75	15
10	0	0						
nwe328	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe328	6	7	MUD	grey	0	0	0	35
65	0	0						
nwe328	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe328	8	9	MUD	grey	0	0	0	0
100	0	0						
nwe328	9	10	BASE	red	0	10	0	0
90	0	0						
nwe329	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe329	1	2	CALC	brown	65	0	0	0
0	35	0						
nwe329	2	3	MUD	grey	0	0	0	65
25	10	0						
nwe329	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe329	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe329	5	6	MUD	grey	0	0	15	0
85	0	0						
nwe329	6	7	MUD	grey	0	0	15	0
85	0	0						
nwe329	7	8	MUD	grey	0	0	5	0
95	0	0						
nwe329	8	9	BASE	red	0	5	0	0
95	0	0						
nwe329	9	10	BASE	red	0	0	0	0
100	0	0						
nwe330	0	1	CALC	brown	25	0	0	0
0	75	0						
nwe330	1	2	MUD	brown	0	0	0	0
90	10	0						
nwe330	2	3	CALC	brown	grey	0	0	0
65	35	0						
nwe330	3	4	MUD	grey	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe330	4	5	MUD	grey	0	0	0	75
25	0	0						
nwe330	5	6	SAND	grey	0	0	75	25
0	0	0						
nwe330	6	7	MUD	grey	0	0	15	0
85	0	0						
nwe330	7	8	MUD	grey	brown	0	0	0
100	0	0						
nwe330	8	9	BASE	red	0	5	0	0
95	0	0						
nwe330	9	10	BASE	red	0	0	0	0
100	0	0						
nwe331	0	1	MUD	brown	0	0	0	0
95	5	0						
nwe331	1	2	CALC	brown	0	0	0	0
65	35	0						
nwe331	2	3	CALC	brown	0	0	0	0
35	65	0						
nwe331	3	4	CALC	brown	0	0	0	0
35	65	0						
nwe331	4	5	SAND	grey	0	0	90	0
5	5	0						
nwe331	5	6	MUD	grey	brown	0	0	10
90	0	0						
nwe331	6	7	MUD	grey	0	0	15	0
85	0	0						
nwe331	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe331	8	9	BASE	red	0	5	0	0
95	0	0						
nwe331	9	10	BASE	red	0	0	0	0
100	0	0						
nwe331	10	11	BASE	red	0	35	0	0
65	0	0						
nwe332	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe332	1	2	SAND	brown	0	0	75	25
0	0	0						
nwe332	2	3	SAND	brown	0	0	95	5
0	0	0						
nwe332	3	4	MUD	brown	grey	0	0	25
75	0	0						
nwe332	4	5	MUD	grey	0	0	0	0
100	0	0	organic					
nwe332	5	6	MUD	grey	0	0	25	0
75	0	0						
nwe332	6	7	SAND	grey	0	0	90	0
10	0	0						
nwe332	7	8	BASE	red	0	0	0	0
100	0	0						
nwe332	8	9	BASE	red	0	0	0	0
100	0	0						
nwe332	9	10	BASE	red	0	0	0	0
100	0	0						
nwe332	10	11	BASE	red	0	0	5	0
95	0	0						
nwe333	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe333	1	2	MUD	brown	0	0	0	0
80	20	0						
nwe333	2	3	CALC	brown	0	0	0	0
35	65	0						
nwe333	3	4	MUD	brown	grey	0	0	15
85	0	0						
nwe333	4	5	MUD	grey	brown	0	0	5
90	5	0						
nwe333	5	6	MUD	grey	0	0	10	0
90	0	0						

# Appendix 6. Drill Geology\_2005

nwe333	6	7	MUD	grey	0	0	5	0
95	0	0	organic					
nwe333	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe333	8	9	BASE	red	0	0	0	0
100	0	0						
nwe333	9	10	BASE	red	0	0	0	0
100	0	0						
nwe333	10	11	BASE	red	0	5	0	0
95	0	0						
nwe334	0	1	CALC	brown	0	0	0	0
65	35	0						
nwe334	1	2	MUD	brown	0	0	0	0
90	10	0						
nwe334	2	3	MUD	brown	0	0	0	0
90	10	0						
nwe334	3	4	MUD	grey	0	0	0	0
80	20	0						
nwe334	4	5	MUD	grey	0	0	0	15
85	0	0						
nwe334	5	6	MUD	grey	0	0	0	15
85	0	0						
nwe334	6	7	MUD	grey	0	10	0	0
90	0	0						
nwe334	7	8	MUD	grey	0	0	0	10
90	0	0						
nwe334	8	9	MUD	grey	0	0	0	0
100	0	0						
nwe334	9	10	BASE	red	0	0	0	0
100	0	0						
nwe335	0	1	MUD	brown	0	0	0	0
90	10	0						
nwe335	1	2	CALC	brown	0	0	0	0
65	35	0						
nwe335	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe335	3	4	MUD	brown	0	0	0	0
100	0	0						
nwe335	4	5	MUD	brown grey	0	0	0	0
100	0	0						
nwe335	5	6	MUD	grey	0	0	0	10
90	0	0						
nwe335	6	7	SAND	grey	0	35	0	0
65	0	0						
nwe335	7	8	MUD	brown	0	25	0	0
75	0	0						
nwe335	8	9	MUD	brown	0	25	0	0
75	0	0						
nwe335	9	10	MUD	brown	0	25	0	0
75	0	0						
nwe336	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe336	1	2	CALC	brown	0	0	0	0
50	50	0						
nwe336	2	3	SAND	tan	0	0	95	0
5	0	0						
nwe336	3	4	MUD	tan grey	0	0	0	10
90	0	0						
nwe336	4	5	MUD	grey	0	0	0	15
85	0	0						
nwe336	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe336	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe336	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe336	8	9	MUD	brown	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe336	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe337	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe337	1	2	CALC	brown	65	0	0	0
0	35	0						
nwe337	2	3	CALC	brown	0	0	0	0
65	35	0						
nwe337	3	4	MUD	brown	0	0	0	0
100	0	0						
nwe337	4	5	MUD	brown grey	0	0	0	100
0	0	0						
nwe337	5	6	MUD	tan	0	0	0	0
100	0	0						
nwe337	6	7	MUD	tan	0	0	25	0
75	0	0						
nwe337	7	8	MUD	tan	0	0	0	0
100	0	0						
nwe337	8	9	MUD	tan	0	0	0	0
100	0	0						
nwe337	9	10	MUD	tan	0	0	0	0
100	0	0						
nwe338	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe338	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe338	2	3	SAND	tan	0	0	85	0
0	15	0						
nwe338	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe338	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe338	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe338	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe338	7	8	MUD	grey	0	0	0	100
0	0	0						
nwe338	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe338	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe339	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe339	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe339	2	3	CALC	grey	0	0	65	0
0	35	0						
nwe339	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe339	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe339	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe339	6	7	MUD	tan	0	0	0	0
100	0	0						
nwe339	7	8	MUD	tan	0	0	0	0
100	0	0						
nwe339	8	9	BASE	red	0	0	0	0
100	0	0						
nwe339	9	10	BASE	red	0	0	0	0
100	0	0						
nwe340	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe340	1	2	CALC	brown	0	0	65	0
0	35	0						
nwe340	2	3	CALC	brown	0	0	50	0
0	50	0						

# Appendix 6. Drill Geology\_2005

nwe340	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe340	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe340	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe340	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe340	7	8	MUD	grey brown	0	0	0	0
100	0	0						
nwe340	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe340	9	10	BASE	red	0	0	0	0
100	0	0						
nwe341	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe341	1	2	CALC	brown	65	0	0	0
0	35	0						
nwe341	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe341	3	4	SAND	grey	0	0	85	0
0	15	0						
nwe341	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe341	5	6	MUD	tan	0	0	0	0
100	0	0						
nwe341	6	7	MUD	tan	0	0	0	0
100	0	0						
nwe341	7	8	SAND	tan	0	0	100	0
0	0	0						
nwe341	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe341	9	10	BASE	red	0	0	0	0
100	0	0						
nwe342	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe342	1	2	SAND	tan	0	0	95	0
0	5	0						
nwe342	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe342	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe342	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe342	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe342	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe342	7	8	SAND	grey	0	100	0	0
0	0	0						
nwe342	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe342	9	10	BASE	red	0	0	0	0
100	0	0						
nwe343	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe343	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe343	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe343	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe343	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe343	5	6	SAND	grey	0	0	95	0
5	0	0						
nwe343	6	7	SAND	grey	0	0	85	0
15	0	0						

# Appendix 6. Drill Geology\_2005

nwe343	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe343	8	9	MUD	tan	0	0	0	0
85	15	0						
nwe343	9	10	SAND	tan	0	0	65	0
20	15	0						
nwe344	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe344	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe344	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe344	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe344	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe344	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe344	6	7	SAND	grey	0	0	100	0
0	0	0	organic	dk grey				
nwe344	7	8	SAND	dk grey	0	0	65	35
0	0	0						
nwe344	8	9	BASE	red	0	0	0	0
100	0	0						
nwe344	9	10	BASE	red	0	0	0	0
100	0	0						
nwe345	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe345	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe345	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe345	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe345	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe345	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe345	6	7	MUD	dk grey	0	0	0	100
0	0	0						
nwe345	7	10	BASE	red	0	0	0	0
100	0	0						
nwe346	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe346	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe346	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe346	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe346	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe346	5	6	MUD	brown	0	0	0	0
100	0	0						
nwe346	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe346	7	8	SAND	dk grey	0	0	100	0
0	0	0						
nwe346	8	9	SAND	grey	0	0	65	0
35	0	0						
nwe346	9	10	BASE	red	0	0	0	0
100	0	0						
nwe347	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe347	1	2	CALC	grey	0	0	50	0
0	50	0						
nwe347	2	3	CALC	tan	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe347	3	4	SAND	tan	0	0	100	0
0	0	0						
nwe347	4	5	SAND	grey	0	0	65	25
0	10	0						
nwe347	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe347	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe347	7	8	SAND	dk grey	0	0	85	15
0	0	0						
nwe347	8	9	BASE	red	0	0	0	0
100	0	0						
nwe347	9	10	BASE	red	0	0	0	0
100	0	0						
nwe348	0	1	CALC	white	0	0	0	0
0	100	0						
nwe348	1	2	CALC	white	0	0	0	0
0	100	0						
nwe348	2	3	CALC	white	0	0	15	0
0	85	0						
nwe348	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe348	4	5	SAND	grey	0	0	85	0
0	15	0						
nwe348	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe348	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe348	7	8	SAND	dk grey	0	65	0	35
0	0	0	organic					
nwe348	8	9	BASE	red	0	0	0	0
100	0	0						
nwe348	9	10	BASE	red	0	0	0	0
100	0	0						
nwe349	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe349	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe349	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe349	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe349	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe349	5	6	CALC	white	0	0	0	0
0	100	0						
nwe349	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe349	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe349	8	9	SAND	grey	0	65	0	0
35	0	0						
nwe349	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe350	0	7	CALC	white	0	0	0	0
0	100	0						
nwe350	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe350	8	9	SAND	dk grey	0	100	0	0
0	0	0						
nwe350	9	10	SAND	dk grey	0	100	0	0
0	0	0						
nwe351	0	6	CALC	white	0	0	0	0
0	100	0						
nwe351	6	7	CALC	grey	0	0	65	0
0	35	0						
nwe351	7	8	SAND	grey	0	0	100	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe351	8	9	SAND	dk grey	0	100	0	0
0	0	0						
nwe351	9	10	SAND	dk grey	0	100	0	0
0	0	0						
nwe352	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe352	1	3	CALC	grey	0	0	0	0
0	100	0						
nwe352	3	5	SAND	grey	0	0	100	0
0	0	0						
nwe352	5	7	SAND	grey	0	0	65	35
0	0	0						
nwe352	7	8	SAND	grey	0	0	65	35
0	0	0						
nwe352	8	10	BASE	red	0	0	0	0
100	0	0						
nwe353	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe353	1	2	CALC	tan	0	0	65	0
0	35	0						
nwe353	2	3	CALC	brown	0	0	65	0
0	35	0						
nwe353	3	4	CALC	tan	0	0	65	0
0	35	0						
nwe353	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe353	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe353	6	7	SAND	dk grey	0	0	65	35
0	0	0						
nwe353	7	8	SAND	dk grey	0	65	0	35
0	0	0						
nwe353	8	9	BASE	red	0	0	0	0
100	0	0						
nwe353	9	10	BASE	red	0	0	0	0
100	0	0						
nwe354	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe354	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe354	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe354	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe354	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe354	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe354	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe354	7	8	SAND	grey	0	100	0	0
0	0	0						
nwe354	8	9	BASE	red	0	0	0	0
100	0	0						
nwe354	9	10	BASE	red	0	0	0	0
100	0	0						
nwe355	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe355	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe355	2	3	SAND	grey	0	0	75	0
0	25	0						
nwe355	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe355	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe355	5	6	SAND	grey	0	0	100	0
0	0	0						



# Appendix 6. Drill Geology\_2005

nwe355	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe355	7	8	SAND	grey	0	0	85	0
15	0	0						
nwe355	8	9	BASE	red	0	0	0	0
100	0	0						
nwe355	9	10	BASE	red	0	0	0	0
100	0	0						
nwe356	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe356	1	2	CALC	brown	50	0	0	0
0	50	0						
nwe356	2	3	SAND	grey	0	0	100	0
0	0	0						
nwe356	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe356	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe356	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe356	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe356	7	8	SAND	grey	0	100	0	0
0	0	0						
nwe356	8	9	BASE	red	0	0	0	0
100	0	0						
nwe356	9	10	BASE	red	0	0	0	0
100	0	0						
nwe357	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe357	1	2	CALC	brown	0	0	50	0
0	50	0						
nwe357	2	3	SAND	grey	0	0	65	0
35	0	0						
nwe357	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe357	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe357	5	6	MUD	tan	0	0	0	0
100	0	0						
nwe357	6	7	SAND	grey	0	0	65	0
35	0	0						
nwe357	7	8	MUD	brown	0	0	0	0
100	0	0						
nwe357	8	9	BASE	red	0	0	0	0
100	0	0						
nwe357	9	10	BASE	red	0	0	0	0
100	0	0						
nwe358	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe358	1	2	CALC	grey	35	0	0	0
0	65	0						
nwe358	2	3	CALC	tan	0	0	65	0
0	35	0						
nwe358	3	4	CALC	tan	0	0	65	0
0	35	0						
nwe358	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe358	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe358	6	7	MUD	grey	0	0	15	85
0	0	0						
nwe358	7	8	BASE	red	0	0	0	0
100	0	0						
nwe358	8	9	BASE	red	0	0	0	0
100	0	0						
nwe358	9	10	BASE	red	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe359	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe359	1	2	CALC	brown	0	0	65	0
0	35	0						
nwe359	2	3	SAND	brown	0	0	85	15
0	0	0						
nwe359	3	4	SAND	grey	0	0	65	20
0	15	0						
nwe359	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe359	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe359	6	6	SAND	grey	0	0	100	0
0	0	0						
nwe359	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe359	7	10	BASE	red	0	0	0	0
100	0	0						
nwe360	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe360	1	2	SOIL	brown	85	0	0	0
0	15	0						
nwe360	2	3	CALC	brown	0	0	0	0
65	35	0						
nwe360	3	4	MUD	brown	0	0	0	0
100	0	0						
nwe360	4	5	MUD	grey	0	0	15	85
0	0	0						
nwe360	5	6	MUD	tan	0	0	0	0
100	0	0						
nwe360	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe360	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe360	8	14	BASE	red	0	0	0	0
100	0	0						
nwe361	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe361	1	2	SAND	brown	0	0	50	0
25	25	0						
nwe361	2	3	SAND	brown	0	0	100	0
0	0	0						
nwe361	3	4	MUD	brown	0	0	0	0
85	15	0						
nwe361	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe361	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe361	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe361	7	8	BASE	red	0	0	0	0
100	0	0						
nwe361	8	9	BASE	red	0	0	0	0
100	0	0						
nwe361	9	10	BASE	red	0	0	0	0
100	0	0						
nwe362	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe362	1	2	MUD	brown	0	0	0	0
85	15	0						
nwe362	2	3	MUD	brown	0	0	0	0
85	15	0						
nwe362	3	4	SAND	tan	0	0	65	35
0	0	0						
nwe362	4	5	SAND	tan	0	0	65	35
0	0	0						
nwe362	5	6	SAND	grey	0	0	85	15
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe362	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe362	7	8	BASE	red	0	0	0	0
100	0	0						
nwe362	8	9	BASE	red	0	0	0	0
100	0	0						
nwe362	9	10	BASE	red	0	0	0	0
100	0	0	pisolite					
nwe363	0	1	MUD	brown	0	0	0	0
75	25	0						
nwe363	1	2	CALC	brown	0	0	65	0
0	35	0						
nwe363	2	3	MUD	brown	0	0	0	0
100	0	0						
nwe363	3	4	MUD	brown	grey	0	0	0
100	0	0						
nwe363	4	5	MUD	grey	brown	0	0	0
100	0	0						
nwe363	5	6	MUD	grey		0	0	10
90	0	0						
nwe363	6	7	MUD	grey		0	0	5
95	0	0						
nwe363	7	8	MUD	grey		0	0	5
95	0	0						
nwe363	8	9	BASE	red		0	0	5
95	0	0						
nwe363	9	10	BASE	red		0	0	0
100	0	0						
nwe364	0	1	SOIL	brown	90	0	0	0
0	10	0						
nwe364	1	2	SAND	brown	0	0	90	0
0	10	0						
nwe364	2	3	SAND	brown	0	0	100	0
0	0	0						
nwe364	3	4	SAND	tan	0	0	90	0
10	0	0						
nwe364	4	5	MUD	grey	brown	0	0	0
100	0	0						
nwe364	5	6	MUD	grey	brown	0	0	0
100	0	0						
nwe364	6	7	MUD	dk grey		0	0	20
80	0	0						
nwe364	7	8	MUD	dk grey		0	0	0
100	0	0						
nwe364	8	9	BASE	red		0	0	0
100	0	0						
nwe364	9	10	BASE	red		0	0	0
100	0	0						
nwe365	0	1	MUD	brown		0	0	0
100	0	0						
nwe365	1	2	MUD	brown		0	0	0
100	0	0						
nwe365	2	3	MUD	brown	grey	0	0	0
100	0	0						
nwe365	3	4	MUD	grey	brown	0	0	10
90	0	0						
nwe365	4	5	MUD	grey	brown	0	0	10
90	0	0						
nwe365	5	6	MUD	brown		0	0	0
100	0	0						
nwe365	6	7	MUD	dk grey		0	0	5
95	0	0						
nwe365	7	8	MUD	dk grey		0	0	0
100	0	0						
nwe365	8	9	BASE	red		0	0	0
100	0	0						
nwe365	9	10	BASE	red		0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe366	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe366	1	2	SOIL	brown	85	0	0	0
0	15	0						
nwe366	2	3	MUD	brown	0	0	0	0
100	0	0						
nwe366	3	4	MUD	brown	0	0	0	0
100	0	0						
nwe366	4	5	MUD	brown grey	0	0	0	0
100	0	0						
nwe366	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe366	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe366	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe366	8	9	BASE	red	0	0	0	0
100	0	0						
nwe366	9	10	BASE	red	0	0	0	0
100	0	0						
nwe367	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe367	1	2	MUD	brown	0	0	0	0
100	0	0						
nwe367	2	3	MUD	brown	0	0	0	0
100	0	0						
nwe367	3	4	MUD	brown	0	0	0	0
100	0	0						
nwe367	4	5	MUD	brown	0	0	0	0
100	0	0						
nwe367	5	6	MUD	grey	0	0	15	0
85	0	0						
nwe367	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe367	7	8	BASE	red	0	0	0	0
100	0	0						
nwe367	8	9	BASE	red	0	0	0	0
100	0	0						
nwe367	9	10	BASE	red	0	0	0	0
100	0	0						
nwe368	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe368	1	2	SOIL	brown	85	0	0	0
0	15	0						
nwe368	2	3	MUD	brown	0	0	0	0
75	25	0						
nwe368	3	4	MUD	grey brown	0	0	0	100
0	0	0						
nwe368	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe368	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe368	6	6	MUD	grey	0	0	0	0
100	0	0						
nwe368	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe368	7	8	BASE	red	0	0	0	0
100	0	0						
nwe368	8	9	BASE	red	0	0	0	0
100	0	0						
nwe368	9	10	BASE	red	0	0	0	0
100	0	0						
nwe369	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe369	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe369	2	3	SAND	tan	0	0	100	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe369	3	4	SAND	tan	0	0	100	0
0	0	0						
nwe369	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe369	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe369	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe369	7	8	BASE	dk green		0	0	0
0	0	0	100					
nwe369	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe369	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe370	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe370	0	2	CALC	grey	0	0	0	0
0	100	0						
nwe370	2	4	SAND	tan	0	0	100	0
0	0	0						
nwe370	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe370	5	6	MUD	grey	0	0	15	0
85	0	0						
nwe370	6	7	SAND	grey	0	0	65	0
35	0	0						
nwe370	7	8	BASE	dk green		0	0	0
0	0	0	100					
nwe370	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe370	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe371	0	2	0	grey	0	0	0	0
0	0	0						
nwe371	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe371	3	4	MUD	grey	0	0	0	100
0	0	0						
nwe371	4	5	SAND	grey dk grey	0	0	100	0
0	0	0	organic					
nwe371	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe371	7	8	MUD	dk grey	0	0	0	100
0	0	0						
nwe371	8	11	MUD	dk grey	0	0	0	0
100	0	0	organic					
nwe371	11	14	MUD	tan	0	0	0	0
100	0	0						
nwe372	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe372	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe372	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe372	3	4	SAND	grey	0	0	50	25
0	25	0						
nwe372	4	5	SAND	grey	0	0	35	65
0	0	0						
nwe372	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe372	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe372	7	10	BASE	red	0	0	0	0
100	0	0						
nwe373	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe373	1	2	CALC	brown	50	0	0	0
0	50	0						

# Appendix 6. Drill Geology\_2005

nwe373	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe373	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe373	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe373	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe373	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe373	7	8	SAND	grey	0	0	65	35
0	0	0						
nwe373	8	9	BASE	red	0	0	0	0
100	0	0						
nwe373	9	10	BASE	red	0	0	0	0
100	0	0						
nwe374	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe374	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe374	2	4	SAND	grey	0	0	100	0
0	0	0						
nwe374	4	5	SAND	grey	0	0	75	0
0	25	0						
nwe374	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe374	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe374	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe374	8	9	BASE	red	0	0	0	0
100	0	0						
nwe374	9	10	BASE	red	0	0	0	0
100	0	0						
nwe375	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe375	1	2	CALC	grey	0	0	0	0
10	90	0						
nwe375	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe375	3	4	SAND	grey	0	0	90	0
0	10	0						
nwe375	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe375	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe375	6	7	SAND	tan	0	0	90	0
10	0	0						
nwe375	7	8	MUD	brown grey	0	0	5	0
95	0	0						
nwe375	8	9	BASE	red	0	0	0	0
100	0	0						
nwe375	9	10	BASE	red	0	0	0	0
100	0	0						
nwe376	0	1	CALC	brown	30	0	0	0
0	70	0						
nwe376	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe376	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe376	3	4	CALC	grey	0	0	50	0
0	50	0						
nwe376	4	5	SAND	grey	0	0	75	25
0	0	0						
nwe376	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe376	6	7	SAND	grey	0	0	90	0
10	0	0						

# Appendix 6. Drill Geology\_2005

nwe376	7	8	SAND	dk grey	0	0	50	0
50	0	0						
nwe376	8	9	BASE	red	0	0	0	0
100	0	0						
nwe376	9	10	BASE	red	0	0	0	0
100	0	0						
nwe377	0	1	CALC	brown	50	0	0	0
0	50	0						
nwe377	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe377	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe377	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe377	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe377	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe377	6	7	SAND	grey	0	0	90	10
0	0	0						
nwe377	7	8	SAND	grey	0	0	80	0
20	0	0						
nwe377	8	9	BASE	red	0	0	0	0
100	0	0						
nwe377	9	10	BASE	red	0	0	0	0
100	0	0						
nwe378	0	1	CALC	brown	35	0	0	0
0	65	0						
nwe378	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe378	2	3	CALC	grey	0	0	0	0
25	75	0						
nwe378	3	4	MUD	brown	0	0	0	0
85	15	0						
nwe378	4	5	CALC	grey	0	0	65	0
0	35	0						
nwe378	5	6	SAND	grey	0	0	95	5
0	0	0						
nwe378	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe378	7	8	SAND	brown	0	0	65	0
35	0	0						
nwe378	8	9	BASE	red	0	0	0	0
100	0	0						
nwe378	9	10	BASE	red	0	0	0	0
100	0	0						
nwe379	0	1	CALC	brown	25	0	0	0
0	75	0						
nwe379	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe379	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe379	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe379	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe379	5	6	SAND	grey	0	0	90	10
0	0	0						
nwe379	6	7	SAND	grey	0	0	95	5
0	0	0						
nwe379	7	8	SAND	grey	0	0	90	0
10	0	0						
nwe379	8	9	BASE	dk green		0	0	10
0	0	0						
nwe379	9	10	BASE	dk green		0	0	0
0	0	0						
nwe380	0	1	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe380	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe380	2	3	CALC	grey	0	0	0	0
10	90	0						
nwe380	3	4	CALC	grey	0	0	0	0
10	90	0						
nwe380	4	5	CALC	grey	0	0	0	0
10	90	0						
nwe380	5	6	MUD	grey	0	0	0	0
75	25	0						
nwe380	6	7	SAND	grey	0	0	90	0
10	0	0						
nwe380	7	8	SAND	grey	0	0	90	0
10	0	0						
nwe380	8	9	SAND	grey	0	0	90	0
10	0	0						
nwe380	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe381	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe381	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe381	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe381	3	4	CALC	white	0	0	0	0
0	100	0						
nwe381	4	5	CALC	white	0	0	0	0
0	100	0						
nwe381	5	6	CALC	white	0	0	0	0
0	100	0						
nwe381	6	7	CALC	grey	0	0	0	0
50	50	0						
nwe381	7	8	SAND	grey	0	0	85	0
15	0	0						
nwe381	8	9	MUD	grey	0	0	5	0
95	0	0						
nwe381	9	10	MUD	grey	0	0	0	0
90	0	10						
nwe382	0	1	SOIL	brown	75	0	0	0
0	25	0						
nwe382	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe382	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe382	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe382	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe382	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe382	6	7	CALC	grey	0	0	0	0
25	75	0						
nwe382	7	8	SAND	grey	0	0	50	40
0	10	0						
nwe382	8	9	MUD	grey	0	0	0	0
100	0	0						
nwe382	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe383	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe383	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe383	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe383	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe383	4	5	CALC	grey	0	0	0	0
0	100	0						



# Appendix 6. Drill Geology\_2005

nwe383	5	6	CALC	white	0	0	0	0
0	100	0						
nwe383	6	7	CALC	white	0	0	0	0
0	100	0						
nwe383	7	8	CALC	grey	0	0	0	0
0	100	0						
nwe383	8	9	BASE	grey	0	0	0	0
0	0	100						
nwe383	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe384	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe384	1	2	SOIL	brown	70	0	0	0
0	30	0						
nwe384	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe384	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe384	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe384	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe384	6	7	CALC	grey	0	0	0	0
0	100	0						
nwe384	7	8	BASE	grey brown	0	0	0	0
0	0	100						
nwe384	8	9	BASE	grey brown	0	0	0	0
0	0	100						
nwe384	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe385	0	7	CALC	grey	0	0	0	0
0	100	0						
nwe385	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe385	8	9	SAND	grey	0	0	85	15
0	0	0						
nwe385	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe386	0	2	CALC	white	0	0	0	0
0	100	0						
nwe386	2	3	CALC	grey	0	0	0	0
25	75	0						
nwe386	3	6	CALC	grey	0	0	65	0
0	35	0						
nwe386	6	7	CALC	grey	0	0	0	0
0	100	0						
nwe386	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe386	8	9	SAND	grey	0	100	0	0
0	0	0						
nwe386	9	10	BASE	grey	0	0	0	0
0	0	100						
nwe387	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe387	1	6	CALC	grey	0	0	0	0
0	100	0						
nwe387	6	8	SAND	grey	0	0	100	0
0	0	0						
nwe387	8	10	BASE	dk green		0	0	0
0	0	0	100					
nwe388	0	1	CALC	brown	50	0	0	0
0	50	0						
nwe388	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe388	2	7	CALC	white	0	0	0	0
0	100	0						
nwe388	7	8	SAND	grey	0	0	100	0
0	0	0						

Appendix 6. Drill Geology_2005								
nwe388	8	10	BASE	dk green	0	0	0	0
0	0	0	100					
nwe389	0	7	CALC	grey	0	0	0	0
0	100	0						
nwe389	7	7	BASE	grey	0	0	0	0
0	0	100						
nwe390	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe390	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe390	2	3	CALC	white	0	0	0	0
0	100	0						
nwe390	3	4	CALC	white	0	0	0	0
0	100	0						
nwe390	4	5	CALC	white	0	0	0	0
0	100	0						
nwe390	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe390	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe390	7	8	BASE	grey	0	0	0	0
0	0	100						
nwe391	0	1	CALC	brown	50	0	0	0
0	50	0						
nwe391	1	2	CALC	white	0	0	0	0
0	100	0						
nwe391	2	3	CALC	white	0	0	0	0
0	100	0						
nwe391	3	4	CALC	white	0	0	0	0
0	100	0						
nwe391	4	5	CALC	white	0	0	0	0
0	100	0						
nwe391	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe391	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe391	7	8	BASE	grey	0	0	0	0
0	0	100						
nwe392	0	1	SOIL	brown	75	0	0	0
0	25	0						
nwe392	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe392	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe392	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe392	4	5	CALC	grey	0	0	25	0
0	75	0						
nwe392	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe392	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe392	7	8	BASE	dk grey	0	0	0	0
0	0	100						
nwe393	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe393	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe393	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe393	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe393	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe393	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe393	7	8	SAND	dk grey	0	85	0	15
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe393	8	9	BASE	dk green	0	0	0
0	0	0	100				
nwe393	9	10	BASE	dk green	0	0	0
0	0	0	100				
nwe394	0	1	SOIL	brown	90	0	0
0	10	0					
nwe394	1	2	CALC	tan	0	0	0
0	100	0					
nwe394	2	3	CALC	grey	0	0	0
0	100	0					
nwe394	3	4	CALC	grey	0	0	0
0	100	0					
nwe394	4	5	CALC	grey	0	0	0
25	75	0					
nwe394	5	6	MUD	grey	0	0	0
100	0	0					
nwe394	6	7	MUD	grey	0	0	10
90	0	0					
nwe394	7	8	MUD	brown	0	0	10
90	0	0					
nwe394	8	9	BASE	brown green	0	0	0
0	0	100					
nwe394	9	10	BASE	green	0	0	0
0	0	100					
nwe395	0	1	SOIL	brown	75	0	0
0	25	0					
nwe395	1	2	CALC	tan	0	0	0
0	100	0					
nwe395	2	3	CALC	tan	0	0	0
0	100	0					
nwe395	3	4	SAND	grey	0	0	75
0	25	0					
nwe395	4	5	SAND	grey	0	0	75
0	25	0					
nwe395	5	6	MUD	grey	0	0	5
95	0	0					
nwe395	6	7	SAND	grey	0	0	35
65	0	0					
nwe395	7	8	SAND	grey	0	35	0
65	0	0					
nwe395	8	9	BASE	red	0	0	0
100	0	0					
nwe395	9	10	BASE	red	0	0	0
100	0	0					
nwe396	0	1	SOIL	brown	85	0	0
0	15	0					
nwe396	1	2	SAND	tan	0	0	85
0	15	0					
nwe396	2	3	CALC	grey	0	0	65
0	35	0					
nwe396	3	4	SAND	grey	0	0	100
0	0	0					
nwe396	4	5	SAND	grey	0	0	100
0	0	0					
nwe396	5	6	SAND	grey	0	0	85
0	0	0					
nwe396	6	7	SAND	grey	0	0	85
0	0	0					
nwe396	7	8	MUD	grey	0	0	0
100	0	0					
nwe396	8	9	BASE	red	0	0	0
100	0	0					
nwe396	9	10	BASE	red	0	0	0
100	0	0					
nwe397	0	1	SOIL	brown	95	0	0
0	5	0					
nwe397	1	2	SAND	tan	0	0	85
0	15	0					

# Appendix 6. Drill Geology\_2005

nwe397	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe397	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe397	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe397	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe397	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe397	7	8	BASE	red	0	0	0	0
100	0	0						
nwe397	8	9	BASE	red	0	0	0	0
100	0	0						
nwe397	9	10	BASE	red	0	0	0	0
100	0	0						
nwe398	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe398	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe398	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe398	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe398	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe398	5	6	SAND	grey	0	65	0	35
0	0	0						
nwe398	6	7	SAND	grey	0	65	0	35
0	0	0						
nwe398	7	8	BASE	dk green		0	0	0
0	0	0	100					
nwe398	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe398	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe399	0	1	CALC	brown	0	0	0	0
65	35	0						
nwe399	1	2	CALC	tan	0	0	50	0
0	50	0						
nwe399	2	3	SAND	tan	0	0	35	65
0	0	0						
nwe399	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe399	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe399	5	6	SAND	grey	0	100	0	0
0	0	0						
nwe399	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe399	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe399	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe399	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe400	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe400	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe400	2	3	SAND	brown	0	0	95	0
0	5	0						
nwe400	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe400	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe400	5	6	SAND	grey	0	0	65	35
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe400	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe400	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe400	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe400	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe401	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe401	1	2	CALC	brown	0	0	65	0
0	35	0						
nwe401	2	3	SAND	tan	0	0	85	15
0	0	0						
nwe401	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe401	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe401	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe401	6	7	MUD	grey	0	0	15	0
85	0	0						
nwe401	7	10	BASE	red	0	0	0	0
100	0	0						
nwe402	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe402	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe402	2	3	SAND	brown	0	0	85	0
0	15	0						
nwe402	3	4	SAND	brown	0	0	85	15
0	0	0						
nwe402	4	5	MUD	grey	0	0	0	100
0	0	0						
nwe402	5	6	MUD	grey	0	0	0	100
0	0	0						
nwe402	6	7	MUD	grey	0	0	15	85
0	0	0						
nwe402	7	8	BASE	red	0	0	0	0
100	0	0						
nwe402	8	9	BASE	red	0	0	0	0
100	0	0						
nwe402	9	10	BASE	red	0	0	0	0
100	0	0						
nwe403	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe403	1	2	SAND	brown	0	0	95	0
0	5	0						
nwe403	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe403	3	4	MUD	grey	0	0	25	75
0	0	0						
nwe403	4	5	MUD	grey brown	0	0	0	0
100	0	0						
nwe403	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe403	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe403	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe403	8	9	BASE	red	0	0	0	0
100	0	0						
nwe403	9	10	BASE	red	0	0	0	0
100	0	0						
nwe404	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe404	1	2	MUD	brown	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe404	2	3	MUD	grey	brown	0	0	15	0
85	0	0							
nwe404	3	4	MUD	grey		0	0	0	0
100	0	0							
nwe404	4	5	MUD	grey		0	0	0	0
100	0	0							
nwe404	5	6	MUD	grey	dk grey	0	0	0	0
100	0	0							
nwe404	6	7	MUD	grey	dk grey	0	0	0	0
100	0	0							
nwe404	7	8	MUD	grey	dk grey	0	0	0	0
100	0	0							
nwe404	8	9	MUD	brown		0	0	0	0
100	0	0							
nwe404	9	10	MUD	brown		0	0	0	0
100	0	0							
nwe405	0	3	MUD	brown		0	0	0	0
100	0	0							
nwe405	3	5	SAND	grey		0	0	35	0
65	0	0							
nwe405	5	6	MUD	grey		0	0	0	0
100	0	0							
nwe405	6	7	MUD	grey		0	0	15	0
85	0	0							
nwe405	7	10	MUD	grey		0	0	0	0
100	0	0							
nwe406	0	1	SOIL	brown		100	0	0	0
0	0	0							
nwe406	1	2	SAND			0	0	100	0
0	0	0							
nwe406	2	3	SAND	brown		0	0	100	0
0	0	0							
nwe406	3	5	MUD	grey		0	0	0	0
100	0	0							
nwe406	5	6	SAND	grey		0	0	100	0
0	0	0							
nwe406	6	7	MUD	grey		0	0	0	0
100	0	0							
nwe406	7	8	SAND	grey		0	100	0	0
0	0	0							
nwe406	8	9	MUD	grey		0	0	0	0
100	0	0							
nwe406	9	10	BASE	red		0	0	0	0
100	0	0							
nwe407	0	1	SOIL	brown		85	0	0	0
0	15	0							
nwe407	1	2	SAND	brown		0	0	100	0
0	0	0							
nwe407	2	3	SAND	brown		0	0	65	35
0	0	0							
nwe407	3	4	SAND	brown		0	0	65	35
0	0	0							
nwe407	4	5	MUD	grey		0	0	15	85
0	0	0							
nwe407	5	6	SAND	grey		0	0	100	0
0	0	0							
nwe407	6	7	SAND	grey		0	0	100	0
0	0	0							
nwe407	7	7	SAND	grey		0	100	0	0
0	0	0							
nwe407	7	8	MUD	grey		0	0	0	0
100	0	0							
nwe407	8	9	BASE	red		0	0	0	0
100	0	0							
nwe407	9	10	BASE	red		0	0	0	0
100	0	0							
nwe408	0	1	SOIL	brown		0	0	100	0
0	0	0							

# Appendix 6. Drill Geology\_2005

nwe408	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe408	2	3	SAND	brown	0	0	75	0
0	25	0						
nwe408	3	4	SAND	grey	0	0	35	65
0	0	0						
nwe408	4	4	SAND	grey	0	0	100	0
0	0	0						
nwe408	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe408	5	6	MUD	grey	0	0	0	0
100	0	0	organic	black				
nwe408	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe408	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe408	8	9	SAND	brown	0	0	85	15
0	0	0						
nwe408	9	10	SAND	brown	0	0	100	0
0	0	0						
nwe409	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe409	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe409	2	3	SAND	brown	0	0	65	20
0	15	0						
nwe409	3	4	SAND	brown	0	0	65	20
0	15	0						
nwe409	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe409	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe409	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe409	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe409	8	9	BASE	red	0	0	0	0
100	0	0						
nwe409	9	10	BASE	red	0	0	0	0
100	0	0						
nwe410	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe410	1	2	CALC	brown	65	0	0	0
0	35	0						
nwe410	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe410	3	5	SAND	grey	0	0	100	0
0	0	0						
nwe410	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe410	7	10	BASE	red	0	0	0	0
100	0	0						
nwe411	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe411	0	3	CALC	tan	0	0	0	0
0	100	0						
nwe411	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe411	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe411	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe411	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe411	7	8	MUD	grey	0	25	0	0
75	0	0						
nwe411	8	9	MUD	brown	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe411	9	10	BASE	dk green	0	0	0	
0	0	0	100					
nwe412	0	0	SOIL	brown	100	0	0	
0	0	0						
nwe412	0	2	CALC	grey	0	0	0	
0	100	0						
nwe412	2	3	CALC	grey	0	0	0	
0	100	0						
nwe412	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe412	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe412	5	6	MUD	grey	0	0	0	100
0	0	0						
nwe412	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe412	7	8	SAND	grey	0	0	65	35
0	0	0						
nwe412	8	9	BASE	dk green	0	0	0	
0	0	0	100					
nwe412	9	10	BASE	dk green	0	0	0	
0	0	0	100					
nwe413	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe413	0	2	CALC	tan	0	0	0	0
0	100	0						
nwe413	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe413	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe413	4	6	SAND	grey	0	0	85	15
0	0	0						
nwe413	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe413	7	10	BASE	red	0	0	0	0
100	0	0						
nwe414	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe414	0	2	CALC	tan	0	0	0	0
0	100	0						
nwe414	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe414	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe414	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe414	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe414	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe414	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe414	8	9	BASE	red	0	0	0	0
100	0	0						
nwe414	9	10	BASE	red	0	0	0	0
100	0	0						
nwe415	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe415	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe415	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe415	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe415	4	5	SAND	grey	0	0	75	15
0	10	0						
nwe415	5	6	SAND	grey	0	0	100	0
0	0	0						



# Appendix 6. Drill Geology\_2005

nwe415	6	7	SAND	tan	0	0	75	25
0	0	0						
nwe415	7	8	SAND	grey	0	0	65	35
0	0	0						
nwe415	8	9	MUD	grey	0	0	15	85
0	0	0						
nwe415	9	10	MUD	grey	0	0	15	85
0	0	0						
nwe416	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe416	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe416	2	3	MUD	grey	0	0	0	100
0	0	0						
nwe416	3	4	SAND	tan	0	0	100	0
0	0	0						
nwe416	4	5	CALC	white	0	0	0	0
0	100	0						
nwe416	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe416	6	7	SAND	grey	0	65	0	35
0	0	0						
nwe416	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe416	8	9	BASE	red	0	0	0	0
100	0	0						
nwe416	9	10	BASE	red	0	0	0	0
100	0	0						
nwe417	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe417	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe417	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe417	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe417	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe417	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe417	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe417	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe417	8	9	BASE	red	0	0	0	0
100	0	0						
nwe417	9	10	BASE	red	0	0	0	0
100	0	0						
nwe418	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe418	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe418	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe418	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe418	4	5	CALC	grey	0	0	65	0
0	35	0						
nwe418	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe418	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe418	7	8	SAND	grey dk grey	0	65	0	35
0	0	0						
nwe418	8	9	BASE	dk green		0	0	0
0	0	0						
nwe418	9	10	BASE	dk green		0	0	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe419	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe419	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe419	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe419	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe419	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe419	5	6	SAND	grey	0	0	85	0
0	15	0						
nwe419	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe419	7	7	BASE	grey	0	0	0	0
0	0	100						
nwe420	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe420	0	5	CALC	grey	0	0	0	0
0	100	0						
nwe420	5	7	SAND	grey	0	0	100	0
0	0	0						
nwe420	7	8	BASE	grey	0	0	0	0
0	0	100						
nwe421	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe421	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe421	2	7	CALC	grey	0	0	0	0
0	100	0						
nwe422	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe422	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe422	2	5	CALC	grey	0	0	0	0
0	100	0						
nwe422	5	7	SAND	grey	0	0	100	0
0	0	0						
nwe422	7	8	BASE	dk green		0	0	0
0	0	0	100					
nwe423	0	6	CALC	grey	0	0	0	0
0	100	0						
nwe423	6	8	SAND	grey	0	0	100	0
0	0	0						
nwe423	8	8	BASE	grey	0	0	0	0
0	0	100						
nwe424	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe424	0	4	CALC	grey	0	0	0	0
0	100	0						
nwe424	4	7	SAND	grey	0	0	100	0
0	0	0						
nwe424	7	7	BASE	grey	0	0	0	0
0	0	100						
nwe425	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe425	1	5	CALC	grey	0	0	0	0
0	100	0						
nwe425	5	8	SAND	grey	0	0	100	0
0	0	0						
nwe425	8	10	BASE	dk green		0	0	0
0	0	0	100					
nwe426	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe426	1	2	SAND	brown	0	0	75	0
0	25	0						
nwe426	2	3	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe426	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe426	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe426	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe426	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe426	7	8	SAND	grey	0	100	0	0
0	0	0						
nwe426	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe426	9	10	BASE	grey	0	0	0	0
0	0	100						
nwe427	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe427	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe427	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe427	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe427	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe427	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe427	6	7	MUD	grey	0	0	15	85
0	0	0						
nwe427	7	8	SAND	grey	0	100	0	0
0	0	0						
nwe427	8	9	BASE	red	0	0	0	0
100	0	0						
nwe427	9	10	BASE	red	0	0	0	0
100	0	0						
nwe428	0	2	SOIL	brown	85	0	0	0
0	15	0						
nwe428	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe428	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe428	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe428	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe428	6	7	SAND	dk grey	0	0	65	35
0	0	0						
nwe428	7	8	SAND	grey	0	0	65	35
0	0	0						
nwe428	8	9	BASE	red	0	0	0	0
100	0	0						
nwe428	9	10	BASE	red	0	0	0	0
100	0	0						
nwe429	0	2	CALC	brown	65	0	0	0
0	35	0						
nwe429	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe429	3	5	SAND	grey	0	0	100	0
0	0	0						
nwe429	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe429	6	8	SAND	dk grey	0	65	0	35
0	0	0						
nwe429	8	10	BASE	red	0	0	0	0
100	0	0						
nwe430	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe430	1	3	CALC	grey	0	0	0	0
25	75	0						

# Appendix 6. Drill Geology\_2005

nwe430	3	5	SAND	grey	0	0	65	35
0	0	0						
nwe430	5	6	SAND	black	0	85	0	15
0	0	0	organic					
nwe430	6	8	MUD	grey	0	0	15	0
85	0	0						
nwe430	8	10	MUD	grey	0	0	0	0
100	0	0						
nwe431	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe431	0	2	CALC	brown	0	0	65	0
0	35	0						
nwe431	2	3	CALC	grey	0	0	0	35
0	65	0						
nwe431	3	6	SAND	grey	0	0	100	0
0	0	0						
nwe431	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe431	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe431	8	10	BASE	dk green		0	0	0
0	0	0	100					
nwe432	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe432	0	3	CALC	grey	0	0	0	0
0	100	0						
nwe432	3	7	SAND	grey	0	0	100	0
0	0	0						
nwe432	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe432	8	10	BASE	dk green		0	0	0
0	0	0	100					
nwe433	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe433	1	2	CALC	brown	0	0	65	0
0	35	0						
nwe433	2	3	SAND	brown	0	0	75	0
0	25	0						
nwe433	3	4	SAND	tan	0	0	100	0
0	0	0						
nwe433	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe433	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe433	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe433	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe433	8	10	BASE	red	0	0	0	0
100	0	0						
nwe434	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe434	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe434	2	3	SAND	brown	0	0	100	0
0	0	0						
nwe434	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe434	4	5	SAND	grey	0	65	0	35
0	0	0						
nwe434	5	5	SAND	grey	0	0	100	0
0	0	0						
nwe434	5	7	MUD	grey	0	0	0	0
100	0	0						
nwe434	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe434	8	10	BASE	red	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe435	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe435	1	2	SAND	brown	0	0	75	0
0	25	0						
nwe435	2	3	SAND	brown	0	0	75	0
0	25	0						
nwe435	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe435	4	5	SAND	grey	0	65	0	35
0	0	0						
nwe435	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe435	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe435	7	9	MUD	grey	0	0	0	0
100	0	0						
nwe435	9	10	BASE	red	0	0	0	0
100	0	0						
nwe436	0	2	SAND	brown	0	0	85	0
0	15	0						
nwe436	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe436	3	6	MUD	grey	0	0	0	0
100	0	0						
nwe436	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe436	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe436	8	10	BASE	red	0	0	0	0
100	0	0						
nwe437	0	2	SAND	brown	0	0	85	0
0	15	0						
nwe437	2	3	MUD	brown	0	0	0	0
100	0	0						
nwe437	3	4	SAND	brown	0	65	0	0
35	0	0						
nwe437	4	6	MUD	grey	0	0	0	0
100	0	0						
nwe437	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe437	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe437	8	10	BASE	red	0	0	0	0
100	0	0						
nwe438	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe438	1	2	SAND	brown	0	0	100	0
0	0	0						
nwe438	2	3	MUD	brown	0	0	0	0
100	0	0						
nwe438	3	8	MUD	grey	0	0	0	0
100	0	0						
nwe438	8	9	SAND	brown	0	0	65	35
0	0	0						
nwe438	9	10	MUD		0	0	0	0
100	0	0						
nwe439	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe439	1	3	MUD	brown	0	0	0	0
100	0	0						
nwe439	3	4	SAND	tan	0	0	100	0
0	0	0						
nwe439	4	9	MUD	grey	0	0	0	0
100	0	0						
nwe439	9	10	MUD	brown	0	0	0	0
100	0	0						
nwe440	0	3	SAND	brown	0	0	100	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe440	3	4	SAND	tan	0	0	85	0
15	0	0						
nwe440	4	8	MUD	grey	0	0	0	0
100	0	0						
nwe440	8	10	BASE	red	0	0	0	0
100	0	0						
nwe441	0	2	MUD	brown	0	0	0	0
100	0	0						
nwe441	2	4	MUD	grey	0	0	0	0
100	0	0						
nwe441	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe441	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe441	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe441	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe441	8	10	BASE	red	0	0	0	0
100	0	0						
nwe442	0	2	MUD	brown	0	0	0	0
100	0	0						
nwe442	2	3	SAND	grey	0	0	35	65
0	0	0						
nwe442	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe442	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe442	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe442	6	8	MUD	grey	0	0	0	0
100	0	0						
nwe442	8	10	BASE	red	0	0	0	0
100	0	0						
nwe443	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe443	1	2	CALC	brown	65	0	0	0
0	35	0						
nwe443	2	3	SAND	brown	0	0	85	0
0	15	0						
nwe443	3	4	MUD	brown	0	0	0	0
100	0	0						
nwe443	4	5	SAND	tan	0	0	35	65
0	0	0						
nwe443	5	7	MUD	brown	0	0	0	0
100	0	0						
nwe443	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe443	8	10	BASE	red	0	0	0	0
100	0	0						
nwe444	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe444	1	2	CALC	brown	65	0	0	0
0	35	0						
nwe444	2	6	SAND	tan	0	0	100	0
0	0	0						
nwe444	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe444	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe444	8	10	BASE	red	0	0	0	0
100	0	0						
nwe445	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe445	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe445	2	3	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe445	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe445	4	6	SAND	grey	0	0	100	0
0	0	0						
nwe445	6	7	MUD	grey	0	0	15	85
0	0	0						
nwe445	7	10	BASE	dk green		0	0	0
0	0	0	100					
nwe446	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe446	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe446	2	4	CALC	grey	0	0	35	0
0	65	0						
nwe446	4	6	SAND	grey	0	0	100	0
0	0	0						
nwe446	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe446	7	10	BASE	dk green		0	0	0
0	0	0	100					
nwe447	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe447	0	3	CALC	tan	0	0	0	0
0	100	0						
nwe447	3	6	SAND	grey	0	0	100	0
0	0	0						
nwe447	6	8	SAND	dk grey	0	100	0	0
0	0	0						
nwe447	8	10	BASE	dk green		0	0	0
0	0	0	100					
nwe448	0	0	SOIL	brown	100	0	0	0
0	0	0						
nwe448	0	4	CALC	grey	0	0	0	0
0	100	0						
nwe448	4	6	SAND	grey	0	0	100	0
0	0	0						
nwe448	6	8	SAND	dk grey	0	100	0	0
0	0	0						
nwe448	8	10	BASE	red	0	0	0	0
100	0	0						
nwe449	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe449	1	3	CALC	brown grey	65	0	0	0
0	35	0						
nwe449	3	6	SAND	grey	0	0	85	15
0	0	0						
nwe449	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe449	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe449	8	10	BASE	red	0	0	0	0
100	0	0						
nwe450	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe450	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe450	2	4	CALC	grey	0	0	0	0
0	100	0						
nwe450	4	8	SAND	grey dk grey	0	0	100	0
0	0	0						
nwe450	8	10	BASE	red	0	0	0	0
100	0	0						
nwe451	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe451	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe451	2	4	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe451	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe451	5	6	CALC	white	0	0	0	0
0	100	0						
nwe451	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe451	7	8	SAND	dk grey	0	0	65	35
0	0	0						
nwe451	8	10	BASE	dk green		0	0	0
0	0	0	100					
nwe452	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe452	1	3	CALC	grey	0	0	0	0
0	100	0						
nwe452	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe452	4	5	CALC	white	0	0	0	0
0	100	0						
nwe452	5	7	SAND	grey	0	0	100	0
0	0	0						
nwe452	7	8	BASE	dk green		0	0	0
0	0	0	100					
nwe453	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe453	1	5	CALC	grey	0	0	0	0
0	100	0						
nwe453	5	7	SAND	grey	0	0	100	0
0	0	0						
nwe453	7	8	SAND	grey	0	100	0	0
0	0	0						
nwe453	8	8	BASE	grey	0	0	0	0
0	0	100						
nwe454	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe454	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe454	2	5	CALC	grey	0	0	0	0
0	100	0						
nwe454	5	7	SAND	grey	0	0	85	15
0	0	0						
nwe454	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe454	8	10	BASE	dk green		0	0	0
0	0	0	100					
nwe455	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe455	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe455	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe455	3	4	SAND	grey	0	0	65	20
0	15	0						
nwe455	4	8	SAND	grey	0	0	85	15
0	0	0						
nwe455	8	8	BASE	grey	0	0	0	0
0	0	100						
nwe456	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe456	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe456	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe456	3	6	SAND	grey	0	0	100	0
0	0	0						
nwe456	6	7	SAND	grey	0	100	0	0
0	0	0						
nwe456	7	8	SAND	black	0	100	0	0
0	0	0	organic					



# Appendix 6. Drill Geology\_2005

nwe456	8	9	BASE	dk green	0	0	0
0	0	0	100				
nwe457	0	1	SOIL	brown	85	0	0
0	15	0					
nwe457	1	4	CALC	grey	0	0	0
0	100	0					
nwe457	4	5	SAND	grey	0	0	100
0	0	0					
nwe457	5	8	SAND	grey	0	0	65
0	0	0					35
nwe457	8	8	SAND	grey	0	100	0
0	0	0					
nwe457	8	10	BASE	grey	0	0	0
0	0	100					
nwe458	0	1	SOIL	brown	85	0	0
0	15	0					
nwe458	1	4	CALC	grey	0	0	0
0	100	0					
nwe458	4	6	SAND	grey	0	0	100
0	0	0					
nwe458	6	7	SAND	grey	0	0	65
0	0	0					35
nwe458	7	9	BASE	dk green	0	0	0
0	0	0	100				
nwe459	0	1	SOIL	brown	95	0	0
0	5	0					
nwe459	1	3	CALC	grey	0	0	0
0	100	0					
nwe459	3	6	SAND	grey	0	0	100
0	0	0					
nwe459	6	7	SAND	grey	0	65	0
0	0	0					35
nwe459	7	10	BASE	dk grey	0	0	0
0	0	100					
nwe460	0	1	SOIL	brown	95	0	0
0	5	0					
nwe460	1	2	CALC	tan	0	0	0
0	100	0					
nwe460	2	3	SAND	tan	0	0	100
0	0	0					
nwe460	3	4	SAND	grey	0	0	100
0	0	0					
nwe460	4	5	SAND	grey brown	0	0	65
0	0	0					35
nwe460	5	6	SAND	grey	0	0	100
0	0	0					
nwe460	6	7	SAND	grey	0	100	0
0	0	0					
nwe460	7	10	BASE	red	0	0	0
100	0	0					
nwe461	0	1	SOIL	brown	0	0	95
0	5	0					
nwe461	1	2	SAND	brown	0	0	75
0	25	0					
nwe461	2	3	SAND	brown	0	0	95
0	5	0					
nwe461	3	5	SAND	grey	0	0	100
0	0	0					
nwe461	5	7	MUD	grey	0	0	0
100	0	0					
nwe461	7	8	SAND	grey	0	100	0
0	0	0					
nwe461	8	10	BASE	red	0	0	0
100	0	0					
nwe462	0	2	SAND	brown	0	0	85
0	15	0					
nwe462	2	3	SAND	brown	0	0	95
0	5	0					

# Appendix 6. Drill Geology\_2005

nwe462	3	4	SAND	brown		0	0	100	0
0	0	0							
nwe462	4	8	MUD	brown		0	0	0	0
100	0	0							
nwe462	8	10	BASE	red		0	0	0	0
100	0	0							
nwe463	0	1	SOIL	brown		100	0	0	0
0	0	0							
nwe463	1	2	SAND	brown		0	0	75	0
0	25	0							
nwe463	2	3	SAND	brown		0	0	85	0
0	15	0							
nwe463	3	4	MUD	brown	grey	0	0	0	0
100	0	0							
nwe463	4	5	SAND	grey		0	0	100	0
0	0	0							
nwe463	5	6	MUD	grey	brown	0	0	0	0
100	0	0							
nwe463	6	7	SAND	grey		0	65	0	0
35	0	0							
nwe463	7	8	SAND	grey		0	0	65	0
35	0	0							
nwe463	8	9	BASE	red		0	0	0	0
100	0	0							
nwe463	9	10	BASE	red		0	0	0	0
100	0	0							
nwe464	0	1	SOIL	brown		85	0	0	0
0	15	0							
nwe464	1	2	SAND	brown		0	0	100	0
0	0	0							
nwe464	2	3	SAND	brown		0	0	75	0
25	0	0							
nwe464	3	4	SAND	grey		0	0	75	0
25	0	0							
nwe464	4	5	MUD	grey		0	0	0	0
100	0	0							
nwe464	5	6	MUD	brown		0	0	0	0
100	0	0							
nwe464	6	7	MUD	brown		0	0	0	0
100	0	0							
nwe464	7	8	MUD	brown		0	0	0	0
100	0	0							
nwe464	8	9	BASE	red		0	0	0	0
100	0	0							
nwe464	9	10	BASE	red		0	0	0	0
100	0	0							
nwe465	0	1	SOIL	brown		100	0	0	0
0	0	0							
nwe465	1	2	SAND	brown		0	0	100	0
0	0	0							
nwe465	2	3	SAND	tan		0	0	100	0
0	0	0							
nwe465	3	4	SAND	tan		0	0	85	0
15	0	0							
nwe465	4	5	SAND	grey		0	0	85	0
15	0	0							
nwe465	5	6	SAND	grey		0	0	100	0
0	0	0							
nwe465	6	7	SAND	grey		0	0	100	0
0	0	0							
nwe465	7	8	MUD	brown	grey	0	0	0	0
100	0	0							
nwe465	8	9	BASE	red		0	0	0	0
100	0	0							
nwe465	9	10	BASE	red		0	0	0	0
100	0	0							
nwe466	0	1	SOIL	brown		100	0	0	0
0	0	0							

# Appendix 6. Drill Geology\_2005

nwe466	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe466	2	3	SAND	brown	0	0	100	0
0	0	0						
nwe466	3	4	SAND	tan	0	0	65	0
35	0	0						
nwe466	4	5	SAND	grey	0	0	50	0
50	0	0						
nwe466	5	6	SAND	grey	0	0	35	65
0	0	0						
nwe466	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe466	7	8	MUD	grey	0	0	15	0
85	0	0						
nwe466	8	9	BASE	red	0	0	0	0
100	0	0						
nwe466	9	10	BASE	red	0	0	0	0
100	0	0						
nwe467	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe467	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe467	2	3	MUD	brown	0	0	0	85
0	15	0						
nwe467	3	4	SAND	tan	0	0	100	0
0	0	0						
nwe467	4	5	SAND	tan grey	0	0	35	0
65	0	0						
nwe467	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe467	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe467	7	8	SAND	grey	0	100	0	0
0	0	0						
nwe467	8	9	BASE	red	0	0	0	0
100	0	0						
nwe467	9	10	BASE	red	0	0	0	0
100	0	0						
nwe468	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe468	1	2	CALC	brown	65	0	0	0
0	35	0						
nwe468	2	3	SAND	tan	0	0	65	35
0	0	0						
nwe468	3	4	SAND	tan	0	100	0	0
0	0	0						
nwe468	4	5	SAND	tan	0	0	85	15
0	0	0						
nwe468	5	6	SAND	black	0	0	85	15
0	0	0	organic					
nwe468	6	7	SAND	dk grey	0	0	65	0
35	0	0						
nwe468	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe468	8	9	SAND	tan	0	65	0	0
0	0	35						
nwe468	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe469	0	1	SOIL	brown	75	0	0	0
0	25	0						
nwe469	1	2	SAND	tan	0	0	75	0
0	25	0						
nwe469	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe469	3	4	SAND	grey	0	0	90	10
0	0	0						
nwe469	4	5	SAND	grey	0	0	65	35
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe469	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe469	6	7	SAND	grey	0	0	35	0
65	0	0						
nwe469	7	8	BASE	dk green		0	0	0
0	0	0	100					
nwe470	0	1	SOIL	brown	75	0	0	0
0	25	0						
nwe470	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe470	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe470	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe470	4	5	SAND	tan	0	0	100	0
0	0	0						
nwe470	5	6	SAND	tan	0	0	85	15
0	0	0						
nwe470	6	7	SAND	tan	0	0	85	15
0	0	0						
nwe470	7	7	SAND	grey	0	0	100	0
0	0	0						
nwe470	7	8	BASE	dk green		0	0	0
0	0	0	100					
nwe471	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe471	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe471	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe471	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe471	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe471	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe471	6	7	SAND	grey	0	0	75	25
0	0	0						
nwe471	7	8	BASE	grey	0	0	0	0
0	0	100						
nwe472	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe472	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe472	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe472	3	4	SAND	grey	0	0	85	0
0	15	0						
nwe472	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe472	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe472	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe472	7	7	MUD	tan	0	0	0	0
100	0	0						
nwe472	7	8	BASE	dk green		0	0	0
0	0	0	100					
nwe473	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe473	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe473	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe473	3	4	SAND	grey	0	0	85	0
0	15	0						
nwe473	4	5	SAND	grey	0	0	100	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe473	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe473	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe473	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe473	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe473	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe474	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe474	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe474	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe474	3	4	CALC	grey	0	0	0	0
35	65	0						
nwe474	4	5	CALC	grey	0	0	35	0
0	65	0						
nwe474	5	6	CALC	grey	0	0	65	0
0	35	0						
nwe474	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe474	7	8	SAND	grey	0	0	75	25
0	0	0						
nwe474	8	9	BASE	grey	0	0	0	0
0	0	100						
nwe475	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe475	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe475	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe475	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe475	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe475	5	6	CALC	grey	0	0	35	0
0	65	0						
nwe475	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe475	7	8	SAND	grey	0	0	85	15
0	0	0						
nwe475	8	8	BASE	dk green		0	0	0
0	0	0	100					
nwe476	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe476	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe476	2	3	CALC	white	0	0	0	0
0	100	0						
nwe476	3	4	CALC	white	0	0	0	0
0	100	0						
nwe476	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe476	5	6	SAND	tan	0	0	65	35
0	0	0						
nwe476	6	7	SAND	tan	0	0	65	25
0	10	0						
nwe476	7	8	SAND	tan	0	0	100	0
0	0	0						
nwe476	8	8	BASE	dk grey	0	0	0	0
0	0	100						
nwe477	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe477	1	2	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe477	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe477	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe477	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe477	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe477	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe477	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe477	8	8	BASE	grey	0	0	0	0
0	0	100						
nwe478	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe478	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe478	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe478	3	4	CALC	grey	0	0	0	0
25	75	0						
nwe478	4	5	CALC	grey	0	0	0	0
35	65	0						
nwe478	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe478	6	7	SAND	tan	0	0	100	0
0	0	0						
nwe478	7	8	SAND	tan	0	100	0	0
0	0	0						
nwe478	8	8	BASE	grey	0	0	0	0
0	0	100						
nwe479	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe479	1	2	CALC	tan	25	0	0	0
0	75	0						
nwe479	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe479	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe479	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe479	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe479	6	7	SAND	tan	0	0	65	35
0	0	0						
nwe479	7	8	SAND	tan	0	0	85	15
0	0	0						
nwe479	8	9	SAND	grey	0	35	0	0
65	0	0						
nwe479	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe480	0	1	CALC	tan	0	0	0	0
0	100	0						
nwe480	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe480	2	3	CALC	grey	0	0	0	0
15	85	0						
nwe480	3	4	CALC	grey	0	0	0	0
15	85	0						
nwe480	4	5	MUD	grey	0	0	0	65
35	0	0						
nwe480	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe480	6	7	SAND	tan	0	0	100	0
0	0	0						
nwe480	7	8	SAND	grey	0	0	65	35
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe480	8	9	SAND	grey	0	100	0	0
0	0	0						
nwe480	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe481	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe481	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe481	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe481	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe481	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe481	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe481	6	7	SAND	tan	0	0	65	25
0	10	0						
nwe481	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe481	8	8	BASE	grey	0	0	0	0
0	0	100						
nwe482	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe482	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe482	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe482	3	4	SAND	brown	0	0	65	0
0	3	0						
nwe482	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe482	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe482	6	7	SAND	tan grey	0	0	100	0
0	0	0						
nwe482	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe482	8	8	BASE	grey	0	0	0	0
0	0	100						
nwe483	0	1	CALC	tan	25	0	0	0
0	75	0						
nwe483	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe483	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe483	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe483	4	5	SAND	tan	0	0	85	15
0	0	0						
nwe483	5	6	SAND	grey	0	0	85	0
15	0	0						
nwe483	6	7	MUD	grey	0	25	0	0
75	0	0						
nwe483	7	8	SAND	grey	0	85	0	0
15	0	0						
nwe483	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe483	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe484	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe484	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe484	2	3	CALC	grey	0	0	65	0
0	35	0						
nwe484	3	4	SAND	grey	0	0	100	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe484	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe484	5	6	SAND	grey	0	65	0	0
35	0	0						
nwe484	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe484	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe484	8	8	BASE	grey	0	0	0	0
0	0	100						
nwe485	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe485	1	2	CALC	brown	0	0	65	0
0	35	0						
nwe485	2	3	CALC	brown	0	0	50	0
0	50	0						
nwe485	3	4	SAND	brown	0	0	65	35
0	0	0						
nwe485	4	5	SAND	brown	0	0	85	15
0	0	0						
nwe485	5	6	MUD	brown	0	0	0	35
65	0	0						
nwe485	6	7	SAND	grey black	0	0	65	0
35	0	0						
nwe485	7	8	SAND	tan	0	100	0	0
0	0	0						
nwe485	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe485	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe486	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe486	1	2	SAND	brown	0	0	100	0
0	0	0						
nwe486	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe486	3	4	CALC	tan	0	0	15	0
20	65	0						
nwe486	4	5	SAND	tan	0	0	65	0
35	0	0						
nwe486	5	6	MUD	dk grey	0	0	25	0
75	0	0						
nwe486	6	7	SAND	grey	0	0	65	0
35	0	0						
nwe486	7	8	SAND	grey black	0	0	75	0
25	0	0						
nwe486	8	9	BASE	dk green		0	0	0
0	35	0	65					
nwe486	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe487	0	1	SOIL	brown	0	0	85	0
0	15	0						
nwe487	1	2	CALC	brown	0	0	0	0
65	35	0						
nwe487	2	3	SAND	brown	0	0	100	0
0	0	0						
nwe487	3	4	SAND	grey	0	0	65	25
0	10	0						
nwe487	4	5	SAND	grey	0	65	0	0
35	0	0						
nwe487	5	6	SAND	grey	0	0	85	0
15	0	0						
nwe487	6	7	MUD	grey	0	0	0	0
100	0	0						
nwe487	7	8	SAND	grey	0	100	0	0
0	0	0						
nwe487	8	9	BASE	red	0	0	0	0
100	0	0						



# Appendix 6. Drill Geology\_2005

nwe487	9	10	BASE	red	0	0	0	0
100	0	0						
nwe488	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe488	1	2	SAND	brown	0	0	90	0
0	10	0						
nwe488	2	3	SAND	brown	0	0	100	0
0	0	0						
nwe488	3	4	SAND	tan	0	0	100	0
0	0	0						
nwe488	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe488	5	6	SAND	grey	0	65	0	0
35	0	0						
nwe488	6	7	SAND	grey dk grey	0	85	0	0
15	0	0						
nwe488	7	8	SAND	tan	0	35	0	0
65	0	0						
nwe488	8	9	BASE	red	0	0	0	0
100	0	0						
nwe488	9	10	BASE	red	0	0	0	0
100	0	0						
nwe489	0	1	SOIL	brown	0	0	85	0
0	15	0						
nwe489	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe489	2	3	SAND	brown	0	0	100	0
0	0	0						
nwe489	3	4	MUD	grey	0	0	0	15
85	0	0						
nwe489	4	5	MUD	grey	0	0	15	0
85	0	0						
nwe489	5	6	SAND	grey dk grey	0	0	85	0
15	0	0						
nwe489	6	7	SAND	grey	0	0	85	0
15	0	0						
nwe489	7	8	SAND	grey	0	0	85	0
15	0	0						
nwe489	8	9	BASE	red	0	0	0	0
100	0	0						
nwe489	9	10	BASE	red	0	0	0	0
100	0	0						
nwe490	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe490	1	2	SAND	brown	0	0	65	35
0	0	0						
nwe490	2	3	SAND	grey	0	0	35	65
0	0	0						
nwe490	3	4	SAND	grey	0	0	35	65
0	0	0						
nwe490	4	5	SAND	grey	0	65	0	0
35	0	0						
nwe490	5	6	SAND	tan	0	0	35	0
65	0	0						
nwe490	6	7	MUD	tan	0	0	15	0
85	0	0						
nwe490	7	8	MUD	tan	0	0	15	0
85	0	0						
nwe490	8	9	BASE	red	0	0	0	0
100	0	0						
nwe490	9	10	BASE	red	0	0	0	0
100	0	0						
nwe491	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe491	1	2	SAND	brown	0	0	100	0
0	0	0						
nwe491	2	3	MUD	brown	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe491	3	4	MUD	grey	0	0	0	0
100	0	0						
nwe491	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe491	5	6	MUD	dk grey	0	15	0	0
85	0	0	organic					
nwe491	6	7	MUD	black	0	0	15	0
85	0	0	organic					
nwe491	7	8	MUD	dk grey	0	0	0	0
100	0	0						
nwe491	8	9	MUD	dk grey	0	0	0	0
100	0	0						
nwe491	9	10	BASE	red	0	0	0	0
100	0	0	pisolite					
nwe492	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe492	1	2	SOIL	brown	100	0	0	0
0	0	0						
nwe492	2	3	CALC	tan	0	0	0	65
0	35	0						
nwe492	3	4	SAND	tan	0	0	65	35
0	0	0						
nwe492	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe492	5	6	SAND	grey	0	65	0	35
0	0	0						
nwe492	6	7	MUD	black	0	0	0	0
100	0	0	organic					
nwe492	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe492	8	9	BASE	red	0	0	0	0
100	0	0						
nwe492	9	10	BASE	red	0	0	70	0
30	0	0						
nwe493	0	1	SOIL	brown	75	0	0	0
0	25	0						
nwe493	1	2	CALC	brown	65	0	0	0
0	35	0						
nwe493	2	3	SAND	tan	0	0	65	35
0	0	0						
nwe493	3	4	SAND	tan	0	0	85	15
0	0	0						
nwe493	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe493	5	6	SAND	grey black	0	0	100	0
0	0	0	organic					
nwe493	6	7	SAND	dk grey	0	0	100	0
0	0	0	organic					
nwe493	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe493	8	9	BASE	red	0	0	0	0
100	0	0						
nwe493	9	10	BASE	red	0	0	0	0
100	0	0						
nwe494	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe494	1	2	CALC	brown	0	0	0	0
65	35	0						
nwe494	2	3	SAND	brown	0	0	65	35
0	0	0						
nwe494	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe494	4	5	SAND	tan	0	0	85	15
0	0	0						
nwe494	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe494	6	7	SAND	grey	0	0	85	0
15	0	0						

# Appendix 6. Drill Geology\_2005

nwe494	7	8	SAND	grey	0	100	0	0
0	0	0						
nwe494	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe494	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe495	0	1	SOIL	brown	75	0	0	0
0	25	0						
nwe495	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe495	2	3	SAND	grey	0	0	65	35
0	0	0						
nwe495	3	4	SAND	grey	0	0	85	0
0	15	0						
nwe495	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe495	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe495	6	7	MUD	grey	0	0	0	35
65	0	0						
nwe495	7	8	SAND	grey	0	0	65	35
0	0	0						
nwe495	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe495	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe496	0	1	CALC	brown	0	0	35	0
0	65	0						
nwe496	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe496	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe496	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe496	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe496	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe496	6	7	SAND	grey	0	0	65	0
35	0	0						
nwe496	7	8	SAND	grey	0	85	0	0
15	0	0						
nwe496	8	9	SAND	grey	0	85	0	0
15	0	0						
nwe496	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe497	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe497	1	2	CALC	brown	0	0	0	65
0	35	0						
nwe497	2	3	CALC	grey	0	0	0	65
0	35	0						
nwe497	3	4	SAND	tan	0	0	85	0
0	15	0						
nwe497	4	5	SAND	tan	0	0	85	15
0	0	0						
nwe497	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe497	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe497	7	8	SAND	grey	0	100	0	0
0	0	0						
nwe497	8	9	SAND	grey	0	100	0	0
0	0	0						
nwe497	9	10	MUD	grey	0	0	0	0
100	0	0						
nwe498	0	1	CALC	brown	65	0	0	0
0	35	0						

# Appendix 6. Drill Geology\_2005

nwe498	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe498	2	3	CALC	grey	0	0	0	0
15	65	0						
nwe498	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe498	4	5	SAND	grey	0	0	65	35
0	0	0						
nwe498	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe498	6	7	SAND	dk grey	0	0	85	0
15	0	0						
nwe498	7	8	SAND	grey	0	0	65	35
0	0	0						
nwe498	8	9	BASE	grey	0	0	0	0
0	0	100						
nwe498	9	10	BASE	grey	0	0	0	0
0	0	100						
nwe499	0	1	CALC	brown	35	0	0	0
0	65	0						
nwe499	1	2	CALC	grey	0	0	0	0
35	65	0						
nwe499	2	3	CALC	white	0	0	0	0
0	100	0						
nwe499	3	4	CALC	white	0	0	50	0
0	50	0						
nwe499	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe499	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe499	6	7	SAND	grey	0	100	0	0
0	0	0						
nwe499	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe499	8	9	SAND	grey	0	75	0	0
25	0	0						
nwe499	9	10	BASE	red	0	0	0	0
100	0	0						
nwe500	0	1	CALC	tan	0	0	0	0
0	100	0						
nwe500	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe500	2	3	SAND	grey	0	0	50	25
0	25	0						
nwe500	3	4	SAND	grey	0	0	65	25
0	10	0						
nwe500	4	5	CALC	white	0	0	0	0
0	100	0						
nwe500	5	6	SAND	grey	0	0	85	0
0	15	0						
nwe500	6	7	MUD	grey	0	0	15	85
0	0	0						
nwe500	7	8	SAND	grey	0	85	0	15
0	0	0						
nwe500	8	9	SAND	grey	0	85	0	15
0	0	0						
nwe500	9	10	BASE	red	0	0	0	0
100	0	0						
nwe501	0	1	CALC	tan	0	0	0	0
0	100	0						
nwe501	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe501	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe501	3	4	CALC	white	0	0	0	0
0	100	0						
nwe501	4	5	CALC	white	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe501	5	6	CALC	grey	0	0	50	0
0	50	0						
nwe501	6	7	SAND	grey	0	0	75	0
0	25	0						
nwe501	7	8	SAND	tan	0	0	100	0
0	0	0						
nwe501	8	8	BASE	grey	0	0	0	0
0	0	100						
nwe502	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe502	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe502	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe502	3	4	CALC	white	0	0	0	0
0	100	0						
nwe502	4	5	CALC	white	0	0	0	0
0	100	0						
nwe502	5	6	CALC	grey	0	0	65	0
0	35	0						
nwe502	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe502	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe502	8	9	SAND	grey	0	100	0	0
0	0	0						
nwe502	9	9	BASE	grey	0	0	0	0
0	0	100						
nwe503	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe503	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe503	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe503	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe503	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe503	5	6	SAND	grey	0	0	75	0
0	25	0						
nwe503	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe503	7	8	MUD	grey	0	0	0	100
0	0	0						
nwe503	8	9	SAND	grey	0	65	0	35
0	0	0						
nwe503	9	10	BASE	red	0	0	0	0
100	0	0						
nwe504	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe504	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe504	2	3	CALC	tan	0	0	65	0
0	35	0						
nwe504	3	4	SAND	grey	0	0	65	20
0	15	0						
nwe504	4	5	CALC	grey	0	0	35	0
0	65	0						
nwe504	5	6	CALC	grey	0	0	65	0
0	35	0						
nwe504	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe504	7	8	MUD	grey	0	0	15	85
0	0	0						
nwe504	8	9	SAND	grey	0	75	0	25
0	0	0						
nwe504	9	10	BASE	red	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe505	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe505	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe505	2	3	CALC	grey	0	0	35	0
0	65	0						
nwe505	3	4	CALC	white	0	0	0	0
0	100	0						
nwe505	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe505	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe505	6	7	SAND	tan	0	0	100	0
0	0	0						
nwe505	7	8	SAND	grey	0	0	85	15
0	0	0						
nwe505	8	9	SAND	grey	0	65	0	35
0	0	0						
nwe505	9	10	BASE	red	0	0	0	0
100	0	0						
nwe506	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe506	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe506	2	3	CALC	grey	0	0	15	0
0	85	0						
nwe506	3	4	SAND	tan	0	0	65	35
0	0	0						
nwe506	4	5	SAND	tan	0	0	65	35
0	0	0						
nwe506	5	6	SAND	grey	0	65	0	35
0	0	0						
nwe506	6	7	SAND	dk grey	0	85	0	0
15	0	0	organic					
nwe506	7	8	SAND	dk grey	0	85	0	0
15	0	0						
nwe506	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe506	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe507	0	1	SOIL	brown	95	0	0	0
0	5	0						
nwe507	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe507	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe507	3	4	SAND	grey	0	0	75	25
0	0	0						
nwe507	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe507	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe507	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe507	7	8	SAND	grey	0	0	75	0
25	0	0						
nwe507	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe507	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe508	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe508	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe508	2	3	CALC	brown	0	0	65	0
0	35	0						
nwe508	3	4	SAND	grey	0	0	100	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe508	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe508	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe508	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe508	7	8	SAND	grey	0	0	65	35
0	0	0						
nwe508	8	9	SAND	dk grey	0	65	0	0
35	0	0						
nwe508	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe509	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe509	1	2	CALC	brown	0	0	65	0
0	35	0						
nwe509	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe509	3	4	SAND	grey	0	0	75	0
0	25	0						
nwe509	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe509	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe509	6	7	SAND	grey	0	0	65	0
35	0	0						
nwe509	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe509	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe509	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe510	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe510	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe510	2	3	SAND	brown	0	0	85	0
0	15	0						
nwe510	3	4	SAND	tan	0	0	100	0
0	0	0						
nwe510	4	5	SAND	tan	0	0	65	35
0	0	0						
nwe510	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe510	6	7	SAND	grey	0	85	0	0
15	0	0	organic	dk grey				
nwe510	7	8	SAND	grey	0	85	0	0
15	0	0						
nwe510	8	9	BASE	red	0	0	0	0
100	0	0						
nwe510	9	10	BASE	red	0	0	0	0
100	0	0						
nwe511	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe511	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe511	2	3	CALC	brown	0	0	0	0
65	35	0						
nwe511	3	4	SAND	brown	0	0	35	65
0	0	0						
nwe511	4	5	SAND	grey	0	0	85	0
0	15	0						
nwe511	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe511	6	7	MUD	grey	0	0	15	85
0	0	0						
nwe511	7	8	MUD	black	0	0	0	35
65	0	0	organic					

# Appendix 6. Drill Geology\_2005

nwe511	8	9	BASE	red	0	0	0	0
100	0	0						
nwe511	9	10	BASE	red	0	0	0	0
100	0	0						
nwe512	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe512	1	2	CALC	brown	0	0	65	0
0	35	0						
nwe512	2	3	CALC	brown	0	0	0	0
50	50	0						
nwe512	3	4	SAND	grey	0	0	85	0
0	15	0						
nwe512	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe512	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe512	6	7	SAND	tan	0	0	85	15
0	0	0						
nwe512	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe512	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe512	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe513	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe513	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe513	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe513	3	4	CALC	white	0	0	0	0
25	75	0						
nwe513	4	5	SAND	grey	0	0	75	0
0	25	0						
nwe513	5	6	SAND	tan	0	0	65	35
0	0	0						
nwe513	6	7	SAND	grey	0	100	0	0
0	0	0						
nwe513	7	8	MUD	dk grey	0	0	0	0
100	0	0						
nwe513	8	9	BASE	dk green		0	0	0
0	0	0	100					
nwe513	9	10	BASE	dk green		0	0	0
0	0	0	100					
nwe514	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe514	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe514	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe514	3	3	CALC	grey	0	0	0	0
0	100	0						
nwe514	3	4	MUD	grey	0	0	0	0
100	0	0						
nwe514	4	5	SAND	grey	0	0	35	65
0	0	0						
nwe514	5	6	SAND	grey black	0	0	100	0
0	0	0	organic					
nwe514	6	7	SAND	dk grey	0	85	0	0
15	0	0	organic					
nwe514	7	8	MUD	dk grey	0	0	0	0
100	0	0						
nwe514	8	9	BASE	red	0	0	0	0
100	0	0						
nwe514	9	10	BASE	red	0	0	0	0
100	0	0						
nwe515	0	1	CALC	brown	65	0	0	0
0	35	0						



# Appendix 6. Drill Geology\_2005

nwe515	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe515	2	3	CALC	grey	0	0	0	0
35	65	0						
nwe515	3	4	SAND	grey	0	0	65	25
0	10	0						
nwe515	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe515	5	6	SAND	grey	0	0	85	0
15	0	0						
nwe515	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe515	7	8	SAND	grey	0	35	0	0
65	0	0						
nwe515	8	9	BASE	red	0	0	0	0
100	0	0						
nwe515	9	10	BASE	red	0	0	0	0
100	0	0						
nwe516	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe516	1	2	CALC	tan	0	0	65	0
0	35	0						
nwe516	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe516	3	4	CALC	white	0	0	0	0
0	100	0						
nwe516	4	5	CALC	grey	0	0	0	65
0	35	0						
nwe516	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe516	6	7	SAND	dk grey	0	0	100	0
0	0	0						
nwe516	7	8	MUD	grey	0	0	15	0
85	0	0						
nwe516	8	9	MUD	grey	0	0	0	0
100	0	0						
nwe516	9	10	BASE	red	0	0	0	0
100	0	0						
nwe517	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe517	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe517	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe517	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe517	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe517	5	6	CALC	grey	0	0	65	0
0	35	0						
nwe517	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe517	7	8	SAND	grey	0	0	85	15
0	0	0						
nwe517	8	9	SAND	grey	0	100	0	0
0	0	0						
nwe517	9	9	MUD	grey	0	0	0	0
100	0	0						
nwe517	9	10	BASE	red	0	0	0	0
100	0	0						
nwe518	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe518	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe518	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe518	3	4	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe518	4	5	CALC	white	0	0	0	0
0	100	0						
nwe518	5	6	CALC	grey	0	0	50	0
0	50	0						
nwe518	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe518	7	8	SAND	dk grey	0	65	0	0
35	0	0						
nwe518	8	9	MUD	grey	0	0	0	0
100	0	0						
nwe518	9	10	BASE	red	0	0	0	0
100	0	0						
nwe519	0	1	CALC	tan	0	0	0	0
0	100	0						
nwe519	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe519	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe519	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe519	4	5	SAND	grey	0	0	65	25
0	10	0						
nwe519	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe519	6	7	MUD	dk grey	0	0	0	0
100	0	0						
nwe519	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe519	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe519	9	10	BASE	red	0	0	0	0
100	0	0						
nwe520	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe520	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe520	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe520	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe520	4	5	CALC	grey	0	0	0	0
35	65	0						
nwe520	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe520	6	7	SAND	dk grey	0	0	65	35
0	0	0						
nwe520	7	8	SAND	grey	0	0	65	35
0	0	0						
nwe520	8	9	BASE	red	0	0	0	0
100	0	0						
nwe520	9	10	BASE	red	0	0	0	0
100	0	0						
nwe521	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe521	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe521	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe521	3	4	CALC	grey	0	0	0	0
25	75	0						
nwe521	4	5	SAND	grey	0	0	85	0
0	15	0						
nwe521	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe521	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe521	7	8	SAND	grey	0	0	65	0
35	0	0						

# Appendix 6. Drill Geology\_2005

nwe521	8	9	BASE	red	0	0	0	0
100	0	0						
nwe521	9	10	BASE	red	0	0	0	0
100	0	0						
nwe522	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe522	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe522	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe522	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe522	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe522	5	6	MUD	grey	0	0	0	0
100	0	0						
nwe522	6	7	SAND	dk grey	0	85	0	0
15	0	0	organic					
nwe522	7	8	MUD	dk grey	0	0	0	0
100	0	0						
nwe522	8	9	BASE	red	0	0	0	0
100	0	0						
nwe522	9	10	BASE	red	0	0	0	0
100	0	0						
nwe523	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe523	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe523	2	3	CALC	tan	0	0	65	0
0	35	0						
nwe523	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe523	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe523	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe523	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe523	7	8	SAND	dk grey	0	100	0	0
0	0	0	organic					
nwe523	8	9	BASE	red	0	0	0	0
100	0	0						
nwe523	9	10	BASE	red	0	0	0	0
100	0	0						
nwe524	0	1	SOIL	brown	0	0	95	0
0	5	0						
nwe524	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe524	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe524	3	4	CALC	grey	0	0	65	0
0	35	0						
nwe524	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe524	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe524	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe524	7	8	SAND	grey	0	85	0	0
15	0	0						
nwe524	8	9	BASE	red	0	0	0	0
100	0	0						
nwe524	9	10	BASE	red	0	0	0	0
100	0	0						
nwe525	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe525	1	2	CALC	tan	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe525	2	3	CALC	grey	0	0	65	0
0	35	0						
nwe525	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe525	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe525	5	6	SAND	grey	0	0	95	5
0	0	0						
nwe525	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe525	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe525	8	9	BASE	red	0	0	0	0
100	0	0						
nwe525	9	10	BASE	red	0	0	0	0
100	0	0						
nwe526	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe526	1	2	MUD	brown	0	0	0	85
0	15	0						
nwe526	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe526	3	4	SAND	grey	0	0	85	0
0	15	0						
nwe526	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe526	5	6	SAND	dk grey	0	0	85	15
0	0	0						
nwe526	6	7	SAND	grey	0	0	75	25
0	0	0						
nwe526	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe526	8	9	BASE	red	0	0	0	0
100	0	0						
nwe526	9	10	BASE	red	0	0	0	0
100	0	0						
nwe527	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe527	1	2	SAND	brown	0	0	85	0
0	15	0						
nwe527	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe527	3	4	SAND	grey	0	0	65	20
0	15	0						
nwe527	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe527	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe527	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe527	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe527	8	9	BASE	red	0	0	0	0
100	0	0						
nwe527	9	10	BASE	red	0	0	0	0
100	0	0						
nwe528	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe528	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe528	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe528	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe528	4	5	CALC	grey	0	0	65	0
0	35	0						
nwe528	5	6	SAND	grey	0	0	65	35
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe528	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe528	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe528	8	9	BASE	red	0	0	0	0
100	0	0						
nwe528	9	10	BASE	red	0	0	0	0
100	0	0						
nwe529	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe529	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe529	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe529	3	4	SAND	grey	0	0	85	0
0	15	0						
nwe529	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe529	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe529	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe529	7	8	MUD	grey	0	0	0	100
0	0	0						
nwe529	8	9	SAND	grey	0	65	0	35
0	0	0						
nwe529	9	10	BASE	red	0	0	0	0
100	0	0						
nwe530	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe530	1	2	CALC	brown	0	0	65	0
0	35	0						
nwe530	2	3	CALC	grey	0	0	65	0
0	35	0						
nwe530	3	4	CALC	grey	0	0	50	0
0	50	0						
nwe530	4	5	SAND	grey	0	0	75	0
0	25	0						
nwe530	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe530	6	7	SAND	dk grey	0	0	85	0
15	0	0						
nwe530	7	8	MUD	dk grey	0	0	0	35
65	0	0						
nwe530	8	9	BASE	red	0	0	0	0
100	0	0						
nwe530	9	10	BASE	red	0	0	0	0
100	0	0						
nwe531	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe531	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe531	2	3	CALC	white	0	0	0	0
0	100	0						
nwe531	3	4	CALC	white	0	0	0	0
0	100	0						
nwe531	4	5	CALC	white	0	0	0	0
0	100	0						
nwe531	5	6	MUD	grey	0	0	15	20
65	0	0						
nwe531	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe531	7	8	SAND	grey	0	0	65	35
0	0	0						
nwe531	8	9	SAND	grey	0	85	0	0
15	0	0						
nwe531	9	10	BASE	red	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe532	0	1	CALC	tan	0	0	0	0
0	100	0						
nwe532	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe532	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe532	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe532	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe532	5	6	CALC	tan	0	0	50	0
0	50	0						
nwe532	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe532	7	8	SAND	dk grey	0	0	85	15
0	0	0	organic					
nwe532	8	9	SAND	dk grey	0	65	0	0
35	0	0						
nwe532	9	10	BASE	red	0	0	0	0
100	0	0						
nwe533	0	1	CALC	tan	0	0	0	0
0	100	0						
nwe533	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe533	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe533	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe533	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe533	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe533	6	7	SAND	grey	0	0	75	0
0	25	0						
nwe533	7	8	SAND	dk grey	0	100	0	0
0	0	0	organic					
nwe533	8	9	SAND	dk grey	0	100	0	0
0	0	0						
nwe533	9	10	MUD	dk grey	0	15	0	0
85	0	0						
nwe534	0	1	CALC	dk grey	0	0	65	0
0	35	0						
nwe534	1	2	CALC	dk grey	0	0	65	0
0	35	0						
nwe534	2	3	CALC	dk grey	0	0	65	0
0	35	0	organic					
nwe534	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe534	4	5	CALC	white	0	0	0	0
0	100	0						
nwe534	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe534	6	7	CALC	grey	0	0	50	0
0	50	0						
nwe534	7	8	SAND	grey	0	0	85	15
0	0	0						
nwe534	8	9	SAND	dk grey	0	0	85	15
0	0	0	organic					
nwe534	9	10	SAND	dk grey	0	85	0	0
15	0	0						
nwe535	0	1	CALC	tan	0	0	0	0
0	100	0						
nwe535	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe535	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe535	3	4	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe535	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe535	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe535	6	7	SAND	dk grey	0	0	100	0
0	0	0						
nwe535	7	8	SAND	dk grey	0	100	0	0
0	0	0	organic					
nwe535	8	9	MUD	black	0	0	0	0
100	0	0	organic					
nwe535	9	10	SAND	black	0	0	85	15
0	0	0	organic					
nwe536	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe536	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe536	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe536	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe536	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe536	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe536	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe536	7	8	SAND	dk grey	0	0	35	65
0	0	0						
nwe536	8	9	SAND	dk grey	0	65	0	0
35	0	0						
nwe536	9	10	BASE	red	0	0	0	0
100	0	0						
nwe537	0	1	SOIL	brown	0	0	100	0
0	0	0						
nwe537	1	2	SAND	brown	0	0	100	0
0	0	0						
nwe537	2	3	SAND	brown	0	0	75	0
0	25	0						
nwe537	3	4	MUD	tan	0	0	0	100
0	0	0						
nwe537	4	5	SAND	grey	0	0	75	0
0	25	0						
nwe537	5	6	SAND	grey	0	0	65	0
20	15	0						
nwe537	6	7	SAND	grey	0	0	35	0
65	0	0	organic					
nwe537	7	8	SAND	grey	0	0	35	0
65	0	0						
nwe537	8	9	SAND	grey	0	35	65	0
0	0	0						
nwe537	9	10	BASE	red	0	15	0	0
85	0	0						
nwe538	0	1	SOIL	brown	85	0	0	0
0	15	0						
nwe538	1	2	CALC	tan	0	0	0	0
35	65	0						
nwe538	2	3	CALC	tan	0	0	50	0
0	50	0						
nwe538	3	4	CALC	white	0	0	0	0
0	100	0						
nwe538	4	5	SAND	tan	0	0	65	0
35	0	0						
nwe538	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe538	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe538	7	8	MUD	dk grey	0	0	0	100
0	0	0	organic					

# Appendix 6. Drill Geology\_2005

nwe538	8	9	MUD	dk grey	0	0	0	0
100	0	0						
nwe538	9	10	BASE	red	0	0	0	0
100	0	0						
nwe539	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe539	1	2	SOIL	brown	75	0	0	0
0	25	0						
nwe539	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe539	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe539	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe539	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe539	6	7	SAND	grey	0	100	0	0
0	0	0						
nwe539	7	8	MUD	brown grey	0	0	0	0
100	0	0						
nwe539	8	9	MUD	brown grey	0	0	0	0
100	0	0						
nwe539	9	10	BASE	red	0	0	0	0
100	0	0	pisolite					
nwe540	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe540	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe540	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe540	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe540	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe540	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe540	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe540	7	8	SAND	dk grey	0	100	0	0
0	0	0	organic					
nwe540	8	9	MUD	brown	0	5	0	0
95	0	0						
nwe540	9	10	BASE	red	0	0	0	0
100	0	0	pisolite					
nwe541	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe541	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe541	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe541	3	4	SAND	grey	0	0	75	0
0	25	0						
nwe541	4	5	SAND	grey	0	0	75	0
0	25	0						
nwe541	5	6	SAND	dk grey	0	0	75	0
0	25	0						
nwe541	6	7	SAND	black	0	0	100	0
0	0	0	organic					
nwe541	7	8	SAND	black	0	85	0	0
15	0	0	organic					
nwe541	8	9	MUD	black	0	0	0	0
100	0	0	organic					
nwe541	9	10	BASE	red	0	0	0	0
100	0	0	pisolite					
nwe542	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe542	1	2	SOIL	brown	75	0	0	0
0	25	0						



# Appendix 6. Drill Geology\_2005

nwe542	2	3	CALC	grey	0	0	65	0
0	35	0						
nwe542	3	4	CALC	white	0	0	0	0
0	100	0						
nwe542	4	5	CALC	grey	0	0	65	0
0	35	0						
nwe542	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe542	6	7	MUD	dk grey	0	0	0	100
0	0	0						
nwe542	7	8	SAND	dk grey	0	85	0	15
0	0	0						
nwe542	8	9	SAND	dk grey	0	95	0	0
5	0	0						
nwe542	9	10	BASE	red	0	0	0	0
100	0	0						
nwe543	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe543	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe543	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe543	3	4	CALC	white	0	0	0	0
0	100	0						
nwe543	4	5	CALC	grey	0	0	50	0
0	50	0						
nwe543	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe543	6	7	SAND	dk grey	0	0	65	35
0	0	0	organic					
nwe543	7	8	SAND	dk grey	0	65	0	0
35	0	0	organic					
nwe543	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe543	9	9	BASE	grey	0	0	0	0
0	0	100						
nwe544	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe544	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe544	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe544	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe544	4	5	CALC	grey	0	0	0	0
25	75	0						
nwe544	5	6	MUD	brown	0	0	0	0
100	0	0						
nwe544	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe544	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe544	8	9	MUD	dk grey	0	0	0	0
100	0	0						
nwe544	9	10	SAND	grey	0	100	0	0
0	0	0						
nwe545	0	1	CALC	tan	0	0	0	0
0	100	0						
nwe545	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe545	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe545	3	4	CALC	grey	0	0	0	0
25	75	0						
nwe545	4	5	CALC	white	0	0	0	0
0	100	0						
nwe545	5	6	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe545	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe545	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe545	8	9	SAND	grey	0	100	0	0
0	0	0						
nwe545	9	10	SAND	grey	0	100	0	0
0	0	0						
nwe546	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe546	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe546	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe546	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe546	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe546	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe546	6	7	CALC	grey	0	0	0	0
0	100	0						
nwe546	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe546	8	9	SAND	black	0	65	0	0
35	0	0						
nwe546	9	10	SAND	grey	0	100	0	0
0	0	0						
nwe547	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe547	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe547	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe547	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe547	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe547	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe547	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe547	7	8	SAND	black	0	0	100	0
0	0	0	organic					
nwe547	8	9	MUD	dk grey	0	0	0	0
100	0	0						
nwe547	9	10	BASE	red	0	15	0	0
85	0	0						
nwe548	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe548	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe548	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe548	3	4	CALC	white	0	0	0	0
0	100	0						
nwe548	4	5	CALC	white	0	0	0	0
0	100	0						
nwe548	5	6	CALC	white	0	0	0	0
0	100	0						
nwe548	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe548	7	8	SAND	black	0	0	35	65
0	0	0						
nwe548	8	9	BASE	red	0	0	0	0
100	0	0						
nwe548	9	10	BASE	red	0	0	0	0
100	0	0						

# Appendix 6. Drill Geology\_2005

nwe549	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe549	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe549	2	3	SAND	grey	0	0	85	0
15	0	0						
nwe549	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe549	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe549	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe549	6	7	SAND	grey	0	0	65	35
0	0	0						
nwe549	7	8	SAND	grey	0	65	0	35
0	0	0						
nwe549	8	9	BASE	red	0	0	0	0
100	0	0						
nwe549	9	10	BASE	red	0	0	0	0
100	0	0						
nwe550	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe550	1	2	SOIL	brown	85	0	0	0
0	15	0						
nwe550	2	3	CALC	tan	0	0	0	0
0	100	0						
nwe550	3	4	SAND	grey	0	0	100	0
0	0	0						
nwe550	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe550	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe550	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe550	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe550	8	9	MUD	brown	0	0	0	0
100	0	0						
nwe550	9	10	BASE	red	0	0	0	0
100	0	0						
nwe551	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe551	1	2	CALC	brown	65	0	0	0
0	35	0						
nwe551	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe551	3	4	CALC	white	0	0	0	0
0	100	0						
nwe551	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe551	5	6	SAND	grey	0	0	65	35
0	0	0						
nwe551	6	7	SAND	grey	0	0	85	15
0	0	0						
nwe551	7	8	MUD	grey	0	0	0	100
0	0	0						
nwe551	8	9	MUD	grey brown	0	0	0	0
100	0	0						
nwe551	9	10	BASE	red	0	0	0	0
100	0	0						
nwe552	0	1	CALC	brown	65	0	0	0
0	35	0						
nwe552	1	2	SAND	brown	0	0	85	0
15	0	0						
nwe552	2	3	CALC	brown	0	0	65	0
0	35	0						
nwe552	3	4	CALC	grey	0	0	0	0
0	100	0						

# Appendix 6. Drill Geology\_2005

nwe552	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe552	5	6	CALC	grey	0	0	100	0
0	100	0						
nwe552	6	7	SAND	grey	0	0	35	65
0	0	0						
nwe552	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe552	8	9	MUD	grey brown	0	0	0	0
100	0	0						
nwe552	9	10	BASE	red	0	0	0	0
100	0	0						
nwe553	0	1	CALC	brown	50	0	0	0
0	50	0						
nwe553	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe553	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe553	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe553	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe553	5	6	CALC	grey	0	0	0	0
0	100	0						
nwe553	6	7	SAND	black	0	0	100	0
0	0	0		organic				
nwe553	7	8	SAND	black	0	0	100	0
0	0	0		organic				
nwe553	8	9	SAND	grey	0	65	0	0
35	0	0						
nwe553	9	10	MUD	grey	0	15	0	0
85	0	0						
nwe554	0	1	CALC	grey	0	0	0	0
0	100	0						
nwe554	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe554	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe554	3	4	CALC	grey	0	0	0	0
0	100	0						
nwe554	4	5	CALC	grey	0	0	0	0
0	100	0						
nwe554	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe554	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe554	7	7	SAND	tan	0	0	100	0
0	0	0						
nwe554	7	10	SAND	black	0	100	0	0
0	0	0		organic				
nwe555	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe555	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe555	2	3	CALC	white	0	0	0	0
0	100	0						
nwe555	3	4	CALC	white	0	0	0	0
0	100	0						
nwe555	4	5	CALC	white	0	0	0	0
0	100	0						
nwe555	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe555	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe555	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe555	8	9	SAND	grey	0	0	35	65
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe555	9	10	MUD	grey	0	0	15	0
85	0	0						
nwe556	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe556	1	2	CALC	grey	0	0	0	0
0	100	0						
nwe556	2	3	CALC	grey	0	0	0	0
0	100	0						
nwe556	3	4	CALC	white	0	0	0	0
0	100	0						
nwe556	4	5	CALC	white	0	0	0	0
0	100	0						
nwe556	5	6	CALC	white	0	0	0	0
0	100	0						
nwe556	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe556	7	8	SAND	grey	0	0	100	0
0	0	0						
nwe556	8	9	SAND	black	0	0	100	0
0	0	0						
nwe556	9	10	SAND	black	0	0	100	0
0	0	0	organic					
nwe557	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe557	1	2	MUD	grey	0	0	0	0
100	0	0						
nwe557	2	3	MUD	grey	0	0	0	0
75	25	0						
nwe557	3	4	CALC	grey	0	0	0	0
50	50	0						
nwe557	4	5	CALC	white	0	0	0	0
0	100	0						
nwe557	5	6	CALC	white	0	0	0	0
0	100	0						
nwe557	6	7	MUD	grey	0	0	0	100
0	0	0						
nwe557	7	8	SAND	dk grey	0	0	65	0
35	0	0						
nwe557	8	9	SAND	grey	0	0	65	0
35	0	0						
nwe557	9	10	SAND	grey	0	0	50	0
50	0	0						
nwe558	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe558	1	2	MUD	tan	0	0	25	75
0	0	0						
nwe558	2	3	SAND	grey	0	0	85	0
0	15	0						
nwe558	3	4	CALC	grey	0	0	0	0
25	75	0						
nwe558	4	5	CALC	grey	0	0	0	0
15	85	0						
nwe558	5	6	CALC	grey	0	0	0	0
50	50	0						
nwe558	6	7	MUD	grey	0	0	5	0
95	0	0						
nwe558	7	8	MUD	grey	0	0	0	0
100	0	0						
nwe558	8	9	MUD	grey	0	0	0	5
95	0	0						
nwe558	9	10	MUD	grey	0	0	5	0
95	0	0						
nwe559	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe559	1	2	MUD	tan	0	0	0	0
75	25	0						
nwe559	2	3	MUD	tan	0	0	0	0
75	25	0						

# Appendix 6. Drill Geology\_2005

nwe559	3	4	MUD	tan	0	0	15	0
85	0	0						
nwe559	4	5	MUD	grey	0	0	25	0
75	0	0						
nwe559	5	6	SAND	grey	0	0	35	0
65	0	0						
nwe559	6	7	SAND	grey	0	0	35	0
65	0	0	organic					
nwe559	7	8	SAND	grey	0	0	35	0
65	0	0						
nwe559	8	9	BASE	red	grey	0	0	0
100	0	0						
nwe559	9	10	BASE	red	0	0	0	0
100	0	0						
nwe560	0	1	SOIL	brown	90	0	0	0
0	10	0						
nwe560	1	2	SAND	tan	0	0	75	0
0	25	0						
nwe560	2	3	MUD	brown	0	0	0	0
75	25	0						
nwe560	3	4	SAND	grey	0	0	35	65
0	0	0						
nwe560	4	5	SAND	grey	0	0	100	0
0	0	0						
nwe560	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe560	6	7	SAND	tan	0	0	65	0
35	0	0						
nwe560	7	8	MUD	grey	0	0	15	0
85	0	0						
nwe560	8	9	MUD	grey	0	0	5	0
95	0	0						
nwe560	9	10	BASE	red	0	0	0	0
100	0	0						
nwe561	0	1	SOIL	brown	75	0	0	0
0	25	0						
nwe561	1	2	CALC	tan	0	0	0	0
0	100	0						
nwe561	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe561	3	4	SAND	grey	0	0	50	35
0	15	0						
nwe561	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe561	5	6	SAND	grey	0	0	85	15
0	0	0						
nwe561	6	7	SAND	grey	0	0	35	0
65	0	0						
nwe561	7	8	MUD	grey	0	25	0	0
75	0	0						
nwe561	8	9	BASE	red	0	0	0	0
100	0	0						
nwe561	9	10	BASE	red	0	0	0	0
100	0	0						
nwe562	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe562	1	2	MUD	brown	0	0	0	0
85	15	0						
nwe562	2	3	MUD	brown	0	0	0	20
65	15	0						
nwe562	3	4	SAND	tan	0	0	85	15
0	0	0						
nwe562	4	5	SAND	tan	0	0	85	15
0	0	0						
nwe562	5	6	SAND	tan	0	0	100	0
0	0	0						
nwe562	6	7	MUD	grey	0	0	15	0
85	0	0						

# Appendix 6. Drill Geology\_2005

nwe562	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe562	8	9	BASE	red	0	0	0	0
100	0	0						
nwe562	9	10	BASE	red	0	0	0	0
100	0	0						
nwe563	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe563	1	2	SOIL	brown	100	0	0	0
0	0	0						
nwe563	2	3	MUD	brown grey	0	0	0	75
0	25	0						
nwe563	3	4	SAND	tan	0	0	75	25
0	0	0						
nwe563	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe563	5	6	SAND	grey	0	0	95	5
0	0	0						
nwe563	6	7	SAND	grey	0	0	100	0
0	0	0						
nwe563	7	8	SAND	grey	0	35	0	0
65	0	0						
nwe563	8	9	SAND	grey	0	65	0	0
35	0	0						
nwe563	9	10	BASE	red	0	0	0	0
100	0	0						
nwe564	0	1	SOIL	brown	90	0	0	0
0	10	0						
nwe564	1	2	SAND	brown	0	0	75	0
0	25	0						
nwe564	2	3	SAND	tan	0	0	100	0
0	0	0						
nwe564	3	4	SAND	tan	0	0	85	15
0	0	0						
nwe564	4	5	SAND	tan	0	0	85	15
0	0	0						
nwe564	5	6	MUD	tan	0	0	0	0
100	0	0						
nwe564	6	7	MUD	tan	0	0	0	15
85	0	0						
nwe564	7	8	SAND	grey	0	100	0	0
0	0	0						
nwe564	8	9	BASE	red	0	0	0	0
100	0	0						
nwe564	9	10	BASE	red	0	0	0	0
100	0	0						
nwe565	0	1	SOIL	brown	100	0	0	0
0	0	0						
nwe565	1	2	SOIL	brown	75	0	0	0
0	25	0						
nwe565	2	3	MUD	grey	0	0	0	85
0	15	0						
nwe565	3	4	CALC	grey	0	0	0	65
0	35	0						
nwe565	4	5	MUD	grey	0	0	0	0
100	0	0						
nwe565	5	6	SAND	dk grey	0	0	100	0
0	0	0	organic					
nwe565	6	7	SAND	dk grey	0	0	100	0
0	0	0	organic					
nwe565	7	8	MUD	dk grey	0	0	0	0
100	0	0	organic					
nwe565	8	9	MUD	dk grey	0	0	0	0
100	0	0						
nwe565	9	10	BASE	red	0	0	0	0
100	0	0						
nwe566	0	1	SOIL	brown	100	0	0	0
0	0	0						

# Appendix 6. Drill Geology\_2005

nwe566	1	2	SOIL	brown	85	0	0	0
0	15	0						
nwe566	2	3	MUD	tan	0	0	10	0
65	25	0						
nwe566	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe566	4	5	MUD	grey	0	0	15	85
0	0	0						
nwe566	5	6	SAND	dk grey	0	0	35	0
65	0	0	organic					
nwe566	6	7	SAND	dk grey	0	0	35	0
65	0	0	organic					
nwe566	7	8	SAND	grey	0	65	0	0
35	0	0						
nwe566	8	9	BASE	red	0	0	0	0
100	0	0						
nwe566	9	10	BASE	red	0	0	0	0
100	0	0						
nwe567	0	1	SOIL	brown	95	0	0	0
0	5	0						
nwe567	1	2	MUD	brown	0	0	0	75
25	0	0						
nwe567	2	3	MUD	tan	0	0	0	75
0	25	0						
nwe567	3	4	SAND	grey	0	0	85	15
0	0	0						
nwe567	4	5	SAND	grey	0	0	85	15
0	0	0						
nwe567	5	6	MUD	grey	0	0	25	0
75	0	0						
nwe567	6	7	MUD	dk grey	0	0	0	0
100	0	0	organic					
nwe567	7	8	MUD	dk grey	0	0	0	0
100	0	0	organic					
nwe567	8	9	SAND	grey	0	100	0	0
0	0	0						
nwe567	9	10	BASE	red	0	10	0	0
90	0	0						
nwe568	0	1	SOIL	brown	90	0	0	0
0	10	0						
nwe568	1	2	MUD	tan	0	0	0	0
75	25	0						
nwe568	2	3	SAND	tan	0	0	50	25
0	25	0						
nwe568	3	4	SAND	grey	0	0	65	35
0	0	0						
nwe568	4	5	SAND	grey	0	0	95	5
0	0	0						
nwe568	5	6	SAND	grey	0	0	100	0
0	0	0						
nwe568	6	7	SAND	dk grey	0	0	65	0
35	0	0						
nwe568	7	8	SAND	grey	0	0	65	35
0	0	0						
nwe568	8	9	SAND	grey	0	0	100	0
0	0	0						
nwe568	9	10	BASE	red	0	100	0	0
0	0	0						
nwe569	0	1	MUD	brown	0	0	0	0
100	0	0						
nwe569	1	2	MUD	brown	0	0	0	0
100	0	0						
nwe569	2	3	CALC	tan	0	0	65	0
0	35	0						
nwe569	3	4	MUD	grey	0	0	0	95
0	5	0						
nwe569	4	5	MUD	tan	0	0	0	85
0	15	0						



Appendix 6. Drill Geology_2005							
nwe569	5	6	MUD	grey	0	0	100
0	0	0					
nwe569	6	7	MUD	black	0	0	100
0	0	0	organic				
nwe569	7	8	SAND	dk grey	0	0	0
65	0	0				35	
nwe569	8	9	MUD	dk grey	0	0	0
100	0	0					
nwe569	9	10	BASE	red	0	15	0
85	0	0					