Table 1. COE S332B Monitoring Wells Sampled October 2000 (Page 1 of 4)

STATION ID	LAB NO.	COLOR	NH3	TKN	NO2_NO3	NO2	NO3
		cpu	mg/L	mg/L	mg/L	mg/L	mg/L
NE-D-100300-1143	194973	25	0.356	0.78	<0.004	<0.002	<0.004
NE-S-100300-1148	194974	30	0.248	0.81	<0.004	<0.002	<0.004
NE-VS-100300-1208	194975	20	0.135	0.63	<0.004	<0.002	<0.004
NORTH WELL-100300-1315	194976	25	<0.003	0.58	<0.004	0.003	<0.004
NORTH-VS-100300-1318	194977	25	<0.003	0.72	<0.004	<0.002	<0.004
NE-D-100500-1043	195135	25	0.314	0.78	<0.004	<0.002	<0.004
NE-S-100500-1038	195136	25	0.229	0.84	<0.004	<0.002	<0.004
NE-VS-100500-1023	195137	15	0.159	0.62	<0.004	0.003	<0.004
NORTH WELL-100500-1138	195138	15	<0.003	0.50	0.084	0.019	0.065
NORTH-VS-100500-1142	195139	20	<0.003	0.59	0.009	<0.002	0.009
WEST-D-100500-1254	195140	25	0.320	0.90	<0.004	0.003	<0.004
WEST-S-100500-1258	195141	15	<0.003	0.61	0.005	0.003	<0.004
WEST-VS-100500-1256	195142	20	0.012	0.55	0.046	0.020	0.026
SOUTH WELL-100500-1345	195143	20	0.005	0.56	0.049	0.003	0.046
SOUTH-VS-100500-1343	195144	25	0.029	0.67	<0.004	0.003	<0.004
NE-D-101000-0928	195484	10	0.293	0.86	<0.004	0.002	<0.004
NE-S-101000-0932	195485	5	0.239	0.72	<0.004	<0.002	<0.004
NE-VS-101000-0923	195486	5	0.142	0.60	<0.004	0.002	<0.004
NORTH WELL-101000-1023	195487	5	<0.003	0.33	0.037	0.006	0.031
NORTH-VS-101000-1020	195488	5	<0.003	0.47	<0.004	<0.002	<0.004
SOUTH WELL-101000-1115	195489	10	0.024	0.50	0.008	0.002	0.006
SOUTH-VS-101000-1110	195490	5	0.035	0.52	<0.004	0.002	<0.004
NE-D-101200-1015	195744	35	0.284	0.72	<0.004	<0.002	<0.004
NE-S-101200-1008	195745	35	0.227	0.73	<0.004	<0.002	<0.004
NE-VS-101200-1016	195746	35	0.170	0.50	<0.004	0.003	<0.004
NORTH WELL-101200-1111	195747	20	<0.003	0.37	0.009	0.003	0.006
NORTH-VS-101200-1109	195748	30	<0.003	0.45	<0.004	<0.002	<0.004
WEST-D-101200-1220	195749	30	0.233	0.62	<0.004	<0.002	<0.004
WEST-S-101200-1216	195750	15	<0.003	0.34	<0.004	<0.002	<0.004
WEST-VS-101200-1214	195751	10	<0.003	0.39	0.049	0.004	0.045
SOUTH WELL-101200-1300	195752	25	0.014	0.41	<0.004	<0.002	<0.004
SOUTH-VS-101200-1259	195753	30	0.026	0.50	<0.004	<0.002	<0.004
NE-D-101700-0918	195884	25	0.267	0.78	<0.004	<0.002	<0.004
NE-S-1017-00-0915	195885	25	0.208	0.79	<0.004	<0.002	<0.004
NE-VS-101700-0921	195886	30	0.154	0.58	<0.004	<0.002	<0.004
NORTH WELL-101700-1003	195887	25	0.028	0.42	<0.004	<0.002	<0.004
NORTH-VS-101700-1004	195888	25	0.020	0.60	<0.004	<0.002	<0.004
SOUTH WELL-101700-1050	195889	20	0.011	0.42	<0.004	<0.002	<0.004
SOUTH-VS-101700-1048	195890	25	0.015	0.44	<0.004	<0.002	<0.004
NE-D-101900-0926	196146	30	0.336	0.74	<0.004	0.003	<0.004
NE-S-101900-0925	196147	30	0.270	0.69	<0.004	0.003	<0.004
NE-VS-101900-0928	196148	30	0.271	0.64	<0.004	<0.002	<0.004

Table 1. COE S332B Monitoring Wells Sampled October 2000 (Page 2 of 4)

STATION ID	LAB NO.	COLOR	NH3	TKN	NO2_NO3	NO2	NO3
NORTH WELL-101900-1005	196149	25	0.059	0.53	<0.004	0.002	<0.004
NORTH-VS-101900-1007	196150	30	0.051	0.64	<0.004	0.003	<0.004
SOUTH WELL-101900-1055	196151	20	0.028	0.40	0.013	0.002	0.011
SOUTH-VS-101900-1051	196152	25	0.035	0.46	<0.004	<0.002	<0.004
NE-D-102400-0919	196239	30	0.318	0.76	<0.004	<0.002	<0.004
NE-S-102400-0921	196240	20	0.287	0.75	<0.004	<0.002	<0.004
NE-VS-102400-0917	196241	30	0.219	0.68	<0.004	<0.002	<0.004
NORTH WELL-102400-1005	196242	30	0.112	0.65	<0.004	<0.002	<0.004
NORTH-VS-102400-1005	196243	20	0.107	0.58	0.030	<0.002	0.030
WEST-D-102400-1100	196244	20	0.250	0.69	<0.004	<0.002	<0.004
WEST-S-102400-1106	196245	20	<0.003	0.44	<0.004	<0.002	<0.004
WEST-VS-102400-1104	196246	20	0.013	0.51	<0.004	<0.002	<0.004
SOUTH WELL-102400-1150	196247	20	0.032	0.44	<0.004	<0.002	<0.004
SOUTH-VS-102400-1148	196248	20	0.032	0.49	0.006	<0.002	0.006
NE-D-102600-0930	196616	30	0.310	0.75	0.025	0.003	0.022
NE-S-102600-0932	196617	35	0.250	0.69	0.024	0.003	0.021
NE-VS-102600-0928	196618	35	0.219	1.52	0.008	0.006	<0.004
NORTH WELL-102600-1013	196619	30	<0.003	1.65	0.007	0.003	0.004
NORTH-VS-102600-1015	196620	30	0.055	0.62	0.008	0.003	0.005
WEST-D-102600-1110	196621	35	0.258	0.75	0.008	0.003	0.005
WEST-S-102600-1103	196622	25	<0.003	0.56	0.010	0.005	0.005
WEST-VS-102600-1105	196623	25	0.005	0.72	0.027	0.006	0.021
SOUTH WELL-102600-1153	196624	25	0.024	0.92	0.010	0.005	0.005
SOUTH-VS-102600-1155	196625	30	0.064	0.66	0.023	<0.002	0.023
NE-D-103100-0922	196755	30	0.274	0.77	0.007	0.005	<0.004
NE-S-103100-0924	196756	30	0.223	0.76	0.008	0.007	<0.004
NE-VS-103100-0916	196757	30	0.018	0.58	0.020	0.007	0.013
NORTH WELL-103100-1004	196758	25	0.021	0.52	0.019	0.005	0.014
NORTH-VS-103100-1005	196759	25	0.197	0.69	0.007	0.007	<0.004
WEST-D-103100-1053	196760	25	0.228	0.71	0.027	0.005	0.022
WEST-S-103100-1100	196761	25	<0.003	0.53	0.018	0.007	0.011
WEST-VS-103100-1056	196762	25	0.025	0.57	0.009	0.007	<0.004
SOUTH WELL-103100-1133	196763	25	0.072	0.63	0.023	0.007	0.016
SOUTH-VS-103100-1135	196764	25	0.081	0.59	0.022	0.005	0.017

Table 1. COE S332B Monitoring Wells Sampled October 2000 (Page 3 of 4)

STATION ID	LAB NO.	TP	OP	TSS	TURB
			mg/L		ntu
NE-D-100300-1143	194973	0.029	0.021	8	1.2
NE-S-100300-1148	194974	<0.004	<0.002	<2	0.85
NE-VS-100300-1208	194975	0.008	<0.002	8	2.8
NORTH WELL-100300-1315	194976	0.017	<0.002	6	0.40
NORTH-VS-100300-1318	194977	0.020	0.006	62	70
NE-D-100500-1043	195135	0.029	0.024	<2	0.25
NE-S-100500-1038	195136	0.008	<0.002	<2	0.80
NE-VS-100500-1023	195137	<0.004	<0.002	6	0.70
NORTH WELL-100500-1138	195138	<0.004	<0.002	<2	<0.10
NORTH-VS-100500-1142	195139	0.014	0.003	86	34
WEST-D-100500-1254	195140	0.011	0.004	<2	0.30
WEST-S-100500-1258	195141	0.017	0.007	<2	<0.10
WEST-VS-100500-1256	195142	0.023	<0.002	72	2.2
SOUTH WELL-100500-1345	195143	0.008	0.004	<2	<0.10
SOUTH-VS-100500-1343	195144	0.017	0.004	49	3.6
NE-D-101000-0928	195484	0.026	0.015	<2	0.40
NE-S-101000-0932	195485	<0.004	<0.002	<2	0.30
NE-VS-101000-0923	195486	0.029	<0.002	7	0.25
NORTH WELL-101000-1023	195487	0.008	<0.002	<2	0.30
NORTH-VS-101000-1020	195488	0.014	<0.002	29	0.20
SOUTH WELL-101000-1115	195489	0.017	0.002	<2	0.20
SOUTH-VS-101000-1110	195490	0.017	0.002	33	0.20
NE-D-101200-1015	195744	0.027	<0.016	3	1.1
NE-S-101200-1008	195745	0.008	<0.002	3	1.1
NE-VS-101200-1016	195746	0.008	<0.002	4	1.7
NORTH WELL-101200-1111	195747	0.010	<0.002	<2	0.75
NORTH-VS-101200-1109	195748	0.014	<0.002	45	8.6
WEST-D-101200-1220	195749	0.005	0.011	<2	1.1
WEST-S-101200-1216	195750	0.016	0.011	<2	1.1
WEST-VS-101200-1214	195751	0.016	<0.002	24	6.1
SOUTH WELL-101200-1300	195752	0.014	0.008	<2	1.2
SOUTH-VS-101200-1259	195753	0.019	0.003	13	2.6
NE-D-101700-0918	195884	0.026	0.011	2	1.1
NE-S-1017-00-0915	195885	0.014	<0.002	<2	1.5
NE-VS-101700-0921	195886	0.016	<0.002	2	2.9
NORTH WELL-101700-1003	195887	0.014	<0.002	<2	1.2
NORTH-VS-101700-1004	195888	0.019	<0.002	45	17
SOUTH WELL-101700-1050	195889	0.019	<0.002	<2	1.7
SOUTH-VS-101700-1048	195890	0.022	<0.002	9	3.5
NE-D-101900-0926	196146	0.019	0.014	4	1.1
NE-S-101900-0925	196147	0.004	<0.002	2	1.0
NE-VS-101900-0928	196148	0.004	<0.002	5	1.4

Table 1. COE S332B Monitoring Wells Sampled October 2000 (Page 4 of 4)

STATION ID	LAB NO.	TP	OP	TSS	TURB
NORTH WELL-101900-1005	196149	0.004	<0.002	2	0.80
NORTH-VS-101900-1007	196150	<0.004	0.003	82	74
SOUTH WELL-101900-1055	196151	0.010	0.011	<2	1.0
SOUTH-VS-101900-1051	196152	0.004	0.008	4	2.5
NE-D-102400-0919	196239	0.018	0.011	2	1.9
NE-S-102400-0921	196240	<0.004	<0.002	3	2.5
NE-VS-102400-0917	196241	0.004	<0.002	3	2.2
NORTH WELL-102400-1005	196242	<0.004	<0.002	2	0.65
NORTH-VS-102400-1005	196243	<0.004	<0.002	18	5.6
WEST-D-102400-1100	196244	<0.004	0.009	<2	0.95
WEST-S-102400-1106	196245	<0.004	0.004	<2	0.55
WEST-VS-102400-1104	196246	<0.004	<0.002	62	19.8
SOUTH WELL-102400-1150	196247	<0.004	<0.002	2	1.6
SOUTH-VS-102400-1148	196248	<0.004	0.004	31	3.8
NE-D-102600-0930	196616	0.024	0.018	6	1.1
NE-S-102600-0932	196617	0.010	0.005	3	1.9
NE-VS-102600-0928	196618	0.010	0.006	11	1.4
NORTH WELL-102600-1013	196619	0.010	0.006	3	0.90
NORTH-VS-102600-1015	196620	0.015	0.006	16	2.9
WEST-D-102600-1110	196621	0.017	0.016	6	1.0
WEST-S-102600-1103	196622	0.015	0.013	8	0.75
WEST-VS-102600-1105	196623	0.032	0.008	202	116
SOUTH WELL-102600-1153	196624	0.021	0.008	8	0.75
SOUTH-VS-102600-1155	196625	0.022	0.008	27	3.0
NE-D-103100-0922	196755	0.024	0.013	2	1.7
NE-S-103100-0924	196756	0.011	<0.002	2	1.5
NE-VS-103100-0916	196757	0.018	<0.002	54	10.2
NORTH WELL-103100-1004	196758	0.010	<0.002	<2	0.60
NORTH-VS-103100-1005	196759	0.015	<0.002	9	1.7
WEST-D-103100-1053	196760	0.018	0.004	5	1.1
WEST-S-103100-1100	196761	0.021	0.008	3	1.2
WEST-VS-103100-1056	196762	0.030	0.008	106	70
SOUTH WELL-103100-1133	196763	0.021	0.005	3	1.1
SOUTH-VS-103100-1135	196764	0.021	0.004	22	3.7