Table 1. COE S332B Monitoring Wells Sampled September 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-090500-0843	193243	20	0.368	0.84	0.005	<0.002	0.005
NE-S-090500-0855	193244	30	0.257	0.71	<0.004	<0.002	<0.004
NORTH WELL-090500-0921	193245	25	<0.003	0.58	<0.004	<0.002	<0.004
WEST-D-090500-0950	193246	25	0.339	0.80	<0.004	<0.002	<0.004
WEST-S-090500-1001	193247	25	<0.003	0.67	<0.004	<0.002	<0.004
SOUTH WELL-090500-1040	193248	25	0.014	0.60	<0.004	<0.002	<0.004
NE-D-090700-0924	193367	20	0.354	0.87	0.006	<0.002	0.006
NE-S-090700-0933	193368	25	0.257	0.70	0.006	<0.002	0.006
NORTH WELL-090700-1000	193369	25	<0.003	0.53	0.006	<0.002	0.006
WEST-D-090700-1042	193370	15	0.356	0.79	0.006	<0.002	0.006
WEST-S-090700-1045	193371	15	<0.003	0.52	0.006	<0.002	0.006
SOUTH WELL-090700-1115	193372	20	0.017	<0.10	0.006	<0.002	0.006
NE-S-091200-0952	193658	30	0.252	0.93	0.006	0.004	<0.004
NE-D-091200-0948	193659	25	0.392	0.96	0.006	0.004	<0.004
NORTH WELL-091200-1026	193660	25	0.036	0.68	0.006	0.006	<0.004
WEST-S-091200-1116	193661	25	0.017	0.67	0.008	0.006	<0.004
WEST-D-091200-1111	193662	25	0.334	0.93	0.006	0.006	<0.004
SOUTH WELL-091200-1149	193663	25	0.041	0.66	0.006	0.004	<0.004
NE-D-091400-0923	193905	25	0.358	1.01	0.021	<0.002	0.021
NE-S-091400-0931	193906	25	0.259	0.87	0.010	<0.002	0.010
NE-VS-091400-0936	193907	15	0.250	1.28	0.010	<0.002	0.010
NORTH WELL-091400-1028	193908	25	0.052	0.64	<0.004	<0.002	<0.004
NORTH-VS-091400-1025	193909	100	0.046	1.26	<0.004	<0.002	<0.004
WEST-D-091400-1129	193910	25	0.321	1.02	<0.004	<0.002	<0.004
WEST-S-091400-1135	193911	25	0.022	0.67	<0.004	<0.002	<0.004
WEST-VS-091400-1139	193912	25	0.085	0.90	<0.004	<0.002	<0.004
SOUTH WELL-091400-1225	193913	25	0.071	0.72	<0.004	<0.002	<0.004
SOUTH-VS-091400-1234	193914	30	0.084	1.82	0.008	<0.002	0.008
NE-D-091900-0935	194063	30	0.368	0.94	<0.004	<0.002	<0.004
NE-S-091900-0940	194064	30	0.273	0.88	<0.004	<0.002	<0.004
NE-VS-091900-0946	194065	<5	0.291	1.00	<0.004	<0.002	<0.004
NORTH WELL-091900-1030	194066	20	0.047	0.63	<0.004	<0.002	<0.004
NORTH-VS-091900-1032	194067	60	0.068	0.86	<0.004	<0.002	<0.004
WEST-D-091900-1132	194068	30	0.356	0.95	0.008	0.005	<0.004
WEST-S-091900-1139	194069	20	0.020	0.52	<0.004	<0.002	<0.004
WEST-VS-091900-1145	194070	60	0.057	0.94	<0.004	<0.002	<0.004
SOUTH WELL-091900-1226	194071	20	0.040	0.61	<0.004	<0.002	<0.004
SOUTH-VS-091900-1222	194072	20	0.113	0.92	<0.004	<0.002	<0.004
NE-D-092100-0935	194384	25	0.390	0.86	<0.004	<0.002	<0.004
NE-S-092100-0937	194385	25	0.283	0.78	<0.004	<0.002	<0.004
NE-VS-092100-0946	194386	15	0.288	1.03	<0.004	0.003	<0.004
NORTH WELL-092100-1025	194387	25	0.027	0.56	<0.004	0.003	<0.004
NORTH-VS-092100-1026	194388	20	0.053	0.97	<0.004	0.003	<0.004
WEST-D-092100-1114	194389	25	0.368	1.09	<0.004	0.002	<0.004
WEST-S-092100-1120	194390	25	0.025	0.47	<0.004	0.003	<0.004
WEST-VS-092100-1121	194391	20	0.052	0.99	<0.004	<0.002	<0.004
SOUTH WELL-092100-1205	194392	25	0.041	0.57	<0.004	<0.002	<0.004
SOUTH-VS-092100-1210	194393	20	0.122	0.94	<0.004	<0.002	<0.004
NE-D-092600-1006	194535	15	0.336	0.79	0.019	<0.002	0.019

Table 1. COE S332B Monitoring Wells Sampled September 2000 (Page 2 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-S-092600-1011	194536	25	0.217	0.72	0.020	<0.002	0.020
NE-VS-092600-1017	194537	20	0.275	0.76	0.014	0.006	0.008
NORTH WELL-092600-1100	194538	25	<0.003	0.56	0.018	<0.002	0.018
NORTH-VS-092600-1103	194539	20	0.051	0.66	0.049	0.024	0.025
WEST-D-092600-1209	194540	20	0.293	0.82	0.013	<0.002	0.013
WEST-S-092600-1207	194541	25	0.021	0.53	0.019	<0.002	0.019
WEST-VS-092600-1215	194542	20	0.015	0.74	0.026	<0.002	0.026
SOUTH WELL-092600-1320	194543	20	0.020	0.46	0.013	<0.002	0.013
SOUTH-VS-092600-1318	194544	25	0.119	0.78	0.013	<0.002	0.013
NE-D-092800-1028	194641	30	0.322	3.40	<0.004	<0.002	<0.004
NE-S-092800-1031	194642	30	0.231	0.81	<0.004	<0.002	<0.004
NE-VS-092800-1035	194643	25	0.223	0.87	<0.004	<0.002	<0.004
NORTH WELL-092800-1115	194644	25	<0.003	0.62	<0.004	<0.002	<0.004
NORTH-VS-092800-1116	194645	20	<0.003	0.26	0.005	<0.002	0.005
WEST-D-092800-1200	194646	25	0.325	0.87	<0.004	<0.002	<0.004
WEST-S-092800-1210	194647	25	<0.003	0.51	<0.004	<0.002	<0.004
WEST-VS-092800-1205	194648	25	<0.003	0.52	<0.004	<0.002	<0.004
SOUTH WELL-092800-1235	194649	25	<0.003	0.54	<0.004	<0.002	<0.004
SOUTH-VS-092800-1240	194650	25	0.085	0.71	<0.004	<0.002	<0.004

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

STATION ID	LAB NO.	TP	OP	TSS	TURB
		mg/L	mg/L	mg/L	ntu
NE-D-090500-0843	193243	0.036	0.032	<2	1.7
NE-S-090500-0855	193244	0.004	0.004	<2	0.70
NORTH WELL-090500-0921	193245	0.004	0.004	<2	0.75
WEST-D-090500-0950	193246	0.013	0.012	<2	0.80
WEST-S-090500-1001	193247	0.013	0.013	3	1.0
SOUTH WELL-090500-1040	193248	0.010	0.010	<2	0.35
NE-D-090700-0924	193367	0.023	<0.002	3	1.8
NE-S-090700-0933	193368	0.006	<0.002	3	1.2
NORTH WELL-090700-1000	193369	0.009	<0.002	6	0.60
WEST-D-090700-1042	193370	0.023	<0.002	4	0.80
WEST-S-090700-1045	193371	0.034	<0.002	<2	0.40
SOUTH WELL-090700-1115	193372	0.030	<0.002	<2	0.70
NE-S-091200-0952	193658	<0.004	<0.002	6	0.65
NE-D-091200-0948	193659	0.020	0.019	7	0.80
NORTH WELL-091200-1026	193660	0.005	<0.002	5	0.50
WEST-S-091200-1116	193661	0.014	0.007	3	0.55
WEST-D-091200-1111	193662	0.014	0.014	<2	0.95
SOUTH WELL-091200-1149	193663	0.026	0.014	8	0.45
NE-D-091400-0923	193905	0.027	0.019	<2	0.30
NE-S-091400-0931	193906	<0.004	<0.002	3	0.25
NE-VS-091400-0936	193907	0.036	<0.002	136	55
NORTH WELL-091400-1028	193908	0.010	<0.002	2	<0.10
NORTH-VS-091400-1025	193909	0.109	<0.002	1340	700
WEST-D-091400-1129	193910	0.012	<0.002	14	0.95
WEST-S-091400-1135	193911	0.024	<0.002	7	0.55
WEST-VS-091400-1139	193912	0.059	<0.002	294	150
SOUTH WELL-091400-1225	193913	0.018	<0.002	8	<0.10
SOUTH-VS-091400-1234	193914	0.127	<0.002	662	500
NE-D-091900-0935	194063	0.032	0.016	<2	1.4
NE-S-091900-0940	194064	0.023	<0.002	<2	1.3
NE-VS-091900-0946	194065	0.031	0.014	106	26
NORTH WELL-091900-1030	194066	0.023	0.014	<2	0.80
NORTH-VS-091900-1032	194067	0.064	0.037	590	180
WEST-D-091900-1132	194068	0.017	0.013	<2	1.2
WEST-S-091900-1139	194069	0.026	0.011	<2	1.8
WEST-VS-091900-1145	194070	0.168	0.085	990	600
SOUTH WELL-091900-1226	194071	0.029	0.007	9	6.0
SOUTH-VS-091900-1222	194072	0.052	0.016	206	62
NE-D-092100-0935	194384	0.030	0.020	2	1.2
NE-S-092100-0937	194385	0.004	<0.002	<2	2.1
NE-VS-092100-0946	194386	0.024	<0.002	12	1.7
NORTH WELL-092100-1025	194387	0.006	<0.002	<2	0.30
NORTH-VS-092100-1026	194388	0.053	<0.002	172	35
WEST-D-092100-1114	194389	0.010	0.007	<2	1.1
WEST-S-092100-1120	194390	0.013	0.006	<2	0.65
WEST-VS-092100-1121	194391	0.073	0.021	980	190
SOUTH WELL-092100-1205	194392	0.010	<0.002	2	1.1
SOUTH-VS-092100-1210	194393	0.033	0.029	160	37
NE-D-092600-1006	194535	0.025	0.026	<2	1.0

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

STATION ID	LAB NO.	TP	OP	TSS	TURB
		mg/L	mg/L	mg/L	ntu
NE-S-092600-1011	194536	<0.004	<0.002	<2	1.0
NE-VS-092600-1017	194537	0.015	0.013	13	5.0
NORTH WELL-092600-1100	194538	<0.004	<0.002	4	0.55
NORTH-VS-092600-1103	194539	0.015	0.018	138	80
WEST-D-092600-1209	194540	0.009	0.011	<2	1.2
WEST-S-092600-1207	194541	0.012	0.011	<2	0.55
WEST-VS-092600-1215	194542	0.060	0.035	536	230
SOUTH WELL-092600-1320	194543	0.018	0.018	6	1.6
SOUTH-VS-092600-1318	194544	0.031	0.013	96	32
NE-D-092800-1028	194641	0.031	0.020	4	1.1
NE-S-092800-1031	194642	<0.004	<0.002	29	1.0
NE-VS-092800-1035	194643	<0.004	<0.002	34	1.5
NORTH WELL-092800-1115	194644	<0.004	<0.002	<2	0.55
NORTH-VS-092800-1116	194645	0.018	<0.002	80	55
WEST-D-092800-1200	194646	0.025	0.006	3	1.2
WEST-S-092800-1210	194647	0.022	0.004	2	0.60
WEST-VS-092800-1205	194648	0.070	0.006	3	400
SOUTH WELL-092800-1235	194649	0.022	0.002	8	1.0
SOUTH-VS-092800-1240	194650	0.049	<0.002	<2	30