20100110 TREE REMOVAL (6 TO 15 UNITS DIAMETER) — TOTAL 474 UNIT

ALIGNMENT	STA.	OFF.	SIZE (IN)	SUBTOTALS
US 52	1546+00	RT	6	6
US 52	1546+54	RT	10	10
US 52	1547+78	RT	15	15
US 52	1547+90	RT	8	8
US 52	1547+94	RT	13	13
US 52	1548+53	RT	15	15
US 52	1550+16	RT	15	15
US 52	1550+49	RT	8	8
US 52	1551+21	RT	12	12
US 52	1553+32	RT	10	10
US 52	1553+59	RT	15	15
US 52	1553+94	RT	10	10
US 52	1555+61	RT	6	6
US 52	1555+99	LT	10	10
US 52	1556+83	RT	12	12
US 52	1556+89	RT	10	10
US 52	1557+00	RT	15	15
US 52	1557+11	LT	6	6
US 52	1557+89	RT	8	8
US 52	1558+15	RT	10	10
US 52	1558+24	RT	6	6
US 52	1558+26	RT	8	8
US 52	1558+30	RT	13	13
US 52	1558+39	RT	7	7
US 52	1559+23	RT	7	7
US 52	1559+44	RT	6	6
US 52	1559+60	RT	15	15
US 52	1559+98	RT	6	6
US 52	1560+26	RT	13	13
US 52	1560+85	RT	15	15
IL 84	713+20	LT	15	15
IL 84	713+38	LT	12	12
IL 84	714+26	LT	15	15
IL 84	714+37	LT	15	15
IL 84	714+38	LT	6	6
IL 84	721+90	RT	15	15
IL 84	721+90	RT	10	10
IL 84	721+90	RT	12	12
IL 84	721+90	RT	12	12
IL 84	722+45	RT	10	10
IL 84	722+50	RT	12	12
IL 84	722+60	RT	12	12
IL 84	722+66	RT	6	6
IL 84	722+70	RT	12	12

20100210 TREE REMOVAL (OVER 15 UNITS DIAMETER) — TOTAL 248 UNIT

ALIGNMENT	STATION	OFFSET	SIZE (IN)	SUBTOTALS
IL 84	705+25	LT	32	32
IL 84	706+17	RT	32	32
IL 84	706+33	LT	30	26
IL 84	706+63	LT	20	20
IL 84	706+92	LT	30	26
IL 84	709+11	LT	16	16
IL 84	709+11	LT	16	16
IL 84	709+11	LT	16	16
IL 84	710+63	RT	24	24
IL 84	710+63	RT	24	24
IL 84	721+80	RT	16	16

20100500 TREE REMOVAL, ACRES — TOTAL 3.25 ACRE

ALIGNMENT	STA.	TO STA.	OFF.	AREA ACRE	SUBTOTALS
US 52	1558+27	1560+46	RT	0.17	0.17
US 52	1564+59	1569+05	LT	0.87	0.87
US 52	1565+22	1569+30	RT	1.43	1.43
US 52	1584+56	1585+93	RT	0.37	0.37
US 52	1584+60	1585+18	LT	0.11	0.11
IL 84	711+25	712+86	RT	0.03	0.03
IL 84	716+00	718+50	RT	0.06	0.06
IL 84	718+50	718+56	LT	0.01	0.01
IL 84	718+50	720+22	RT	0.05	0.05
IL 84	720+28	723+28	RT	0.1	0.10

20101100 TREE TRUNK PROTECTION — TOTAL 10 EACH

LOCATION	STATION	OFFSET	SUBTOTALS
IL 84	710+14	40' RT	1
			9

ADDITIONAL LOCATIONS TO BE DETERMINED BY THE ENGINEER

20101350 TREE PRUNING (OVER 10 INCH DIAMETER) — TOTAL 10 EACH

LOCATIONS TO BE DETERMINED BY THE ENGINEER

21101615 TOPSOIL FURNISH AND PLACE, 4" — TOTAL 23,025 SQ YD

LOCATION	AREA SQ YD	SUBTOTALS
SEEDING, CLASS 1	8,470	8,470
SEEDING, CLASS 4A	12,100	12,100
SODDING, SALT TOLERANT	2,457	2,457

21301052 EXPLORATION TRENCH 52" DEPTH — TOTAL 500 FOOT

	SUBTOTALS
LOCATIONS TO BE DETERMINED BY THE ENGINEER	500

21400100 GRADING AND SHAPING DITCHES — TOTAL 95 FOOT

ALIGNMENT	STA	OFFSET	SUBTOTALS
RANDOLPH	197+59.50	RT	70
RANDOLPH	197+62.00	RT	25

25000100 SEEDING, CLASS 1 — TOTAL 1.75 ACRE

ALIGNMENT	STA.	OFF.	STA.	OFF.	AREA (SF)	SUBTOTALS
IL 84	709+52.00	RT	715+50.00	RT	5,239	0.12
IL 84	709+20.45	LT	713+00.00	LT	59,067	1.36
IL 84	714+50.00	RT	718+50.00	RT	2,489	0.06
IL 84	718+50.00	RT	730+60.00	RT	12,389	0.28

25000312 SEEDING, CLASS 4A — TOTAL 2.5 ACRE

ALIGNMENT	STA.	OFF.	STA.	OFF.	AREA (SF)	SUBTOTALS
IL 84	711+29.92	RT	714+50.00	RT	15,603	0.36
IL 84	713+00.00	LT	714+50.00	LT	12,590	0.29
IL 84	714+50.00	RT	718+50.00	RT	13,187	0.30
IL 84	714+50.00	LT	718+50.00	LT	24,941	0.57
IL 84	718+50.00	RT	725+07.27	RT	15,532	0.36
IL 84	718+50.00	LT	728+90.00	LT	20,769	0.48
5% SLOPE CORRECTION FACTOR						0.25

25000400 NITROGEN FERTILIZER NUTRIENT — TOTAL 413 POUND
25000500 PHOSPHORUS FERTILIZER NUTRIENT — TOTAL 413 POUND
25000600 POTASSIUM FERTILIZER NUTRIENT — TOTAL 413 POUND

	AREA (ACRE)	RATE LB / ACRE	SUBTOTALS
SEEDING, CLASS 1	1.75	90	158
SEEDING, CLASS 7 (SPECIAL)	2.50	90	225
SODDING, SALT TOLERANT	0.51	60	30

25000750 MOWING — TOTAL 7.50 ARCE

	AREA (ACRE)	SUBTOTALS
ASSUME 3 MOWINGS REQUIRED PER SEASON		
2 FULL SEASONS (6 MOWINGS TOTAL)		
SEEDING, CLASS 1 (EXCEPT DETENTION POND)	1.25	7.50
SEEDING, CLASS 4A (MOWING NOT REQUIRED)	N/A	
SODDING, SALT TOLERANT (MOWING NOT REQUIRED)		
SEEDING, CLASS 7 (SPECIAL) - MOWING	N/A	
NOT REQUIRED ON ISLAND		