STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	EDS-545 (3)	62	67

PARCEL 84, TRACT I REQ'D R/W KC6388

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
SVX07669	50.75 L	38+41.94	SR 223
	29.16	N 36°21'14.5" W	
KC8071	78.00 L	38+31.69	SR 223
	387.22	N 76°19'46.6" E	
KC8072	78.00 L	42+13.78	SR 223
	27.68	S 25°17'17.1" E	
KC3437	51.09 L	42+20.25	SR 223

ARC LENGTH = 381.622
CHORD BEAR = S 76°21'41.8" W
LNTH CHORD = 381.548
RADIUS = 5593.900
DEGREE = 1° 1' 27"

SVX07669	50.75 L	38+41.94	SR 223

REQD R/W = 9552.57 SF
REQD R/W = 0.219 ACRES
SEE TRACT 2 FOR SUMMARY

PARCEL 84, TRACT 2 REQ'D R/W KC6140

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC3461	130.00 R	221+02.61	THOMSON BYPASS

ARC LENGTH = 365.431
CHORD BEAR = S 52°37'35.5" E
LNTH CHORD = 365.084
RADIUS = 2421.831
DEGREE = 2° 21' 56"

KC6148	130.00 R	217+56.79	THOMSON BYPASS
	205.47	S 11°08'35.1" W	
SVX07680	44.51 L	216+50.24	THOMSON BYPASS
	295.23	S 25°17'17.2" E	
KC3429	129.40 L	213+56.07	THOMSON BYPASS

ARC LENGTH = 1061.180
CHORD BEAR = N 52°05'15.4" W
LNTH CHORD = 1050.656
RADIUS = 2171.831
DEGREE = 2° 38' 17"

KC3505	124.82 L	224+79.62	THOMSON BYPASS
	70.63	N 54°24'56.1" E	
KC6152	63.85 L	224+42.43	THOMSON BYPASS

ARC LENGTH = 211.690
CHORD BEAR = N 16°03'01.2" E
LNTH CHORD = 204.994
RADIUS = 241.797
DEGREE = 23° 41' 44"

KC6153	139.08 R	224+71.01	THOMSON BYPASS

ARC LENGTH = 5.593
CHORD BEAR = N 16°37'37.5" E
LNTH CHORD = 5.593
RADIUS = 394.476
DEGREE = 14° 31' 28"

KC6154	144.63 R	224+71.68	THOMSON BYPASS
	391.03	S 59°25'33.0" E	
KC3461	130.00 R	221+02.61	THOMSON BYPASS

REQD R/W = 212273.21 SF
REQD R/W = 4.873 ACRES
TOTAL REQD R/W = 221825.78 SF (TRACT 1+ 2)
TOTAL REQD R/W = 5.092 ACRES (TRACT 1+ 2)
RL = +/- 41 ACRES
RR = +/- 42 ACRES

PARCEL 84 REQ'D SEDIMENT BASIN EASM'T. KC6269

PNT	OFFSET	STATION	ALIGNMENT
KC4445	136.10 R	223+91.94	THOMSON BYPASS
KC4446	216.76 R	223+86.09	THOMSON BYPASS
KC4447	208.65 R	222+67.34	THOMSON BYPASS
KC4448	128.79 R	222+69.22	THOMSON BYPASS
KC4445	136.10 R	223+91.94	THOMSON BYPASS

REQD EASMT AREA = 10451.55 SF

PARCEL 84 REQ'D STAGING EASM'T. KC6274

PNT	OFFSET	STATION	ALIGNMENT
KC8071	78.00 L	38+31.69	SR 223
KC7561	105.16 L	40+40.97	SR 223
KC7562	102.49 L	42+07.99	SR 223
KC8072	78.00 L	42+13.78	SR 223
KC8071	78.00 L	38+31.69	SR 223

REQD EASMT AREA = 7959.94 SF

PARCEL 84 REQ'D SEDIMENT BASIN EASM'T. KC6270

PNT	OFFSET	STATION	ALIGNMENT
KC4450	189.24 L	223+00.90	THOMSON BYPASS
KC7050	125.65 L	223+01.23	THOMSON BYPASS

ARC LENGTH = 100.062
CHORD BEAR = S 60°18'58.7" E
LNTH CHORD = 100.053
RADIUS = 2171.831
DEGREE = 2° 38' 17"

KC7049	126.13 L	221+95.35	THOMSON BYPASS
KC4451	185.08 L	221+92.08	THOMSON BYPASS
KC4450	189.24 L	223+00.90	THOMSON BYPASS

REQD EASMT AREA = 6169.23 SF

PARCEL 85 TRACT 1 REQ'D R/W KC6378A1

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
SVX07669	50.75 L	38+41.94	SR 223

ARC LENGTH = 109.908
CHORD BEAR = S 73°52'36" W
LNTH CHORD = 109.906
RADIUS = 5148.266
DEGREE = 1° 6' 46"

KC13057	50.56 L	37+33.00	SR 223
	19.49	N 36°08'32.2" W	
KC13065	68.92 L	37+26.55	SR 223
	106.88	N 69°01'17" E	
KC8071	78.00 L	38+31.69	SR 223
	29.16	S 36°21'14.5" E	
SVX07669	50.75 L	38+41.94	SR 223

REQD R/W = 2487.11 SF
REQD R/W = 0.057 ACRES
SEE TRACT 2 FOR SUMMARY

PARCEL 84A REQ'D R/W KC6025

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC8071	78.00 L	38+31.69	SR 223
	23.52	N 36°21'14.9" W	
KC13177	100.00 L	38+23.49	SR 223
	391.74	N 76°15'44.8" E	
KC13178	100.00 L	42+08.58	SR 223
	22.62	S 25°16'51.0" E	
KC8072	78.00 L	42+13.78	SR 223
	387.22	S 76°19'46.6" W	
KC8071	78.00 L	38+31.69	SR 223

REQD R/W = 8543.65 SF
REQD R/W = 0.196 ACRES
REMAINDER = +/- 41 ACRES

PARCEL 85B REQ'D R/W KC6018

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC2488	44.83 L	27+85.36	SR 223
	25.19	N 24°51'50.5" W	
KC13166	70.00 L	27+84.26	SR 223
	371.11	N 67°39'21.3" E	
KC13167	70.00 L	31+55.37	SR 223
	30.00	N 22°20'38.7" W	
KC13172	100.00 L	31+55.37	SR 223

ARC LENGTH = 570.138
CHORD BEAR = N 70°27'27.8" E
LNTH CHORD = 569.911
RADIUS = 5829.566
DEGREE = 0° 58' 58"

KC13173	100.00 L	37+15.73	SR 223
	32.96	S 36°08'32.3" E	
KC13065	68.92 L	37+26.55	SR 223
	128.24	S 69°01'17.2" W	
KC8078	60.62 L	36+00.00	SR 223
	353.56	S 69°49'54.8" W	
KC8077	57.40 L	32+50.00	SR 223
	10.00	S 21°23'51.4" E	
KC8076	47.40 L	32+50.00	SR 223
	465.42	S 67°26'12.8" W	
KC2488	44.83 L	27+85.36	SR 223

REQD R/W = 33736.60 SF
REQD R/W = 0.774 ACRES
REMAINDER = +/- 33 ACRES

PARCEL 85B REQ'D DRWY. EASM'T. KC6019

PNT	OFFSET	STATION	ALIGNMENT
KC13174	100.00 L	35+50.00	SR 223
KC13175	125.00 L	35+50.00	SR 223
KC13176	125.00 L	37+07.11	SR 223
KC13173	100.00 L	37+15.73	SR 223

ARC LENGTH = 168.620
CHORD BEAR = S 72°25'51.1" W
LNTH CHORD = 168.614
RADIUS = 5829.566
DEGREE = 0° 58' 58"

KC13174	100.00 L	35+50.00	SR 223

PARCEL 85, TRACT 2 REQ'D R/W KC6147

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC3528	117.76 R	236+12.19	THOMSON BYPASS
	51.94	N 51°38'51.8" E	
KC3529	150.01 R	235+71.48	THOMSON BYPASS
	49.99	S 89°57'34.6" E	
KC3530	150.00 R	235+21.49	THOMSON BYPASS
	343.76	S 38°34'03.9" E	
KC3531	115.55 L	233+00.79	THOMSON BYPASS
	995.38	N 89°58'06.0" W	
KC3532	118.66 L	243+02.41	THOMSON BYPASS
	54.89	S 88°46'05.4" W	
KC7612	119.87 L	243+57.28	THOMSON BYPASS
	18.14	N 42°04'43.8" E	
SVX07533	106.40 L	243+45.14	THOMSON BYPASS
	32.29	N 20°21'42.0" W	
SVX07532	76.14 L	243+56.39	THOMSON BYPASS
	23.71	N 86°22'57.6" W	
SVX07531	74.65 L	243+80.05	THOMSON BYPASS
	36.79	N 19°49'38.3" W	
SVX07530	40.05 L	243+92.55	THOMSON BYPASS
	40.66	N 7°20'30.9" E	
SVX07529	0.28 R	243+87.38	THOMSON BYPASS
	13.66	N 86°53'40.6" E	
SVX07528	1.03 R	243+73.74	THOMSON BYPASS
	56.47	N 20°20'56.2" E	
SVX07527	53.98 R	243+54.13	THOMSON BYPASS
	38.76	N 50°31'29.5" W	
SVX07526	78.61 R	243+84.07	THOMSON BYPASS
	33.45	N 20°39'29.8" E	
SVX07525	109.92 R	243+72.28	THOMSON BYPASS
	48.07	N 31°03'05.9" W	
SVX07524	151.09 R	243+97.10	THOMSON BYPASS
	14.57	N 51°58'16.5" E	
KC3611	160.07 R	243+85.63	THOMSON BYPASS
	172.91	S 80°07'07.5" E	
KC6161	130.49 R	242+15.27	THOMSON BYPASS
	603.22	S 88°45'31.2" E	
KC3528	117.76 R	236+12.19	THOMSON BYPASS

REQD R/W = 240845.76 SF
REQD R/W = 5.529 ACRES
TOTAL REQD R/W = 243332.87 SF (TRACT 1+ 2)
TOTAL REQD R/W = 5.586 ACRES (TRACT 1+ 2)
RL = +/- 45 ACRES
RR = +/- 3.2 ACRES

PARCEL 85A REQ'D R/W KC6378A2

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC13057	50.56 L	37+33.00	SR 223

ARC LENGTH = 487.149
CHORD BEAR = S 70°38'47" W
LNTH CHORD = 486.992
RADIUS = 5546.480
DEGREE = 1° 1' 58"

KC8076	47.40 L	32+50.00	SR 223
	10.00	N 21°23'51.4" W	
KC8077	57.40 L	32+50.00	SR 223
	353.56	N 69°49'54.8" E	
KC8078	60.62 L	36+00.00	SR 223
	128.24	N 69°01'17.2" E	
KC13065	68.92 L	37+26.55	SR 223
	19.49	S 36°08'32.3" E	
KC13057	50.56 L	37+33.00	SR 223

REQD R/W = 4895.44 SF
REQD R/W = 0.112 ACRES
REMAINDER = +/- 34 ACRES

PARCEL 85A REQ'D DRWY. EASM'T. KC6342A1

PNT	OFFSET	STATION	ALIGNMENT
KC4775	45.18 L	28+69.65	SR 223
KC4776	64.86 L	28+69.56	SR 223
KC4777	65.01 L	29+01.56	SR 223
KC4778	45.31 L	29+01.65	SR 223
KC4775	45.18 L	28+69.65	SR 223

PARCEL 85A REQ'D DRWY. EASM'T. KC6343A1

PNT	OFFSET	STATION	ALIGNMENT
KC4780	45.64 L	29+80.99	SR 223
KC4781	65.37 L	29+80.90	SR 223
KC4782	65.52 L	30+12.90	SR 223
KC4783	45.77 L	30+12.99	SR 223
KC4780	45.64 L	29+80.99	SR 223

PARCEL 85A REQ'D DRWY. EASM'T. KC6344A1

PNT	OFFSET		STATION	ALIGNMENT
KC4785	46.30	L	31+40.94	SR 223
KC4786	66.11	L	31+40.85	SR 223
KC4787	66.28	L	31+72.65	SR 223
KC4788	46.46	L	31+72.80	SR 223
KC4785	46.30	L	31+40.94	SR 223

PARCEL 85A REQ'D SLOPE EASM'T. KC6506

PNT	OFFSET		STATION	ALIGNMENT
KC6310	50.38	L	29+80.97	SR 223
KC4780	45.38	L	29+80.99	SR 223
KC4778	45.01	L	29+01.65	SR 223
KC6309	50.01	L	29+01.63	SR 223
KC6310	50.38	L	29+80.97	SR 223

REQD EASMT AREA = 396.70 SF

PARCEL 85A REQ'D SLOPE EASM'T. KC6507

PNT	OFFSET		STATION	ALIGNMENT
KC6312	51.11	L	31+40.92	SR 223
KC4785	46.11	L	31+40.94	SR 223
KC4783	45.52	L	30+12.99	SR 223
KC6311	50.52	L	30+12.97	SR 223
KC6312	51.11	L	31+40.92	SR 223

REQD EASMT AREA = 639.76 SF

PARCEL 85A REQ'D PERM. EASM'T. KC6505A1

PNT	OFFSET		STATION	ALIGNMENT
KC4775	45.18	L	28+69.65	SR 223
KC2476	45.08	L	28+45.09	SR 223
KC2488	44.83	L	27+85.36	SR 223
KC2489	49.83	L	27+85.14	SR 223
KC6307	49.75	L	28+45.09	SR 223
KC6308	49.86	L	28+69.63	SR 223
KC4775	45.18	L	28+69.65	SR 223

REQD EASMT AREA = 404.14 SF

PARCEL 85W, TRACT 1 REQ'D R/W KC6182

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC3532	118.66 L	243+02.41	THOMSON BYPASS
	421.03	S 9°50'53.6" W	
KC3523	533.52 L	243+74.19	THOMSON BYPASS
	150.56	N 79°26'34.2" W	
SVX07545	506.07 L	245+19.02	THOMSON BYPASS
	61.49	N 67°34'38.7" E	
SVX07544	482.53 L	244+65.39	THOMSON BYPASS
	87.43	N 26°40'22.5" W	
SVX07543	404.43 L	245+04.68	THOMSON BYPASS
	32.09	N 69°51'16.7" W	
SVX07542	393.25 L	245+29.90	THOMSON BYPASS
	30.52	N 21°57'02.1" W	
SVX07541	365.12 L	245+39.74	THOMSON BYPASS
	53.96	N 39°23'55.3" E	
SVX07540	323.06 L	245+11.20	THOMSON BYPASS
	37.58	N 14°04'05.0" W	
SVX07539	286.66 L	245+19.20	THOMSON BYPASS
	70.65	N 35°10'05.6" E	
SVX07538	228.83 L	244+80.38	THOMSON BYPASS
	40.15	S 72°25'33.9" E	
SVX07537	240.94 L	244+42.10	THOMSON BYPASS
	46.97	N 66°44'30.0" E	
SVX07536	222.37 L	243+98.96	THOMSON BYPASS
	51.31	N 24°49'06.1" E	
SVX07535	175.79 L	243+77.45	THOMSON BYPASS
	37.00	N 4°40'25.5" E	
SVX07534	138.90 L	243+74.45	THOMSON BYPASS
	25.63	N 42°05'04.3" E	
KC7612	119.87 L	243+57.28	THOMSON BYPASS
	54.89	N 88°46'05.4" E	
KC3532	118.66 L	243+02.41	THOMSON BYPASS

REQD R/W = 54014.72 SF
REQD R/W = 1.240 ACRES
SEE TRACT 2 FOR SUMMARY

PARCEL 86A REQ'D DRWY. EASM'T. KC6017

PNT	OFFSET		STATION	ALIGNMENT
KC3168	70.00	L	25+45.00	SR 223
KC3169	125.00	L	25+45.00	SR 223
KC3170	125.00	L	26+25.00	SR 223
KC3171	70.00	L	26+25.00	SR 223
KC3168	70.00	L	25+45.00	SR 223

PARCEL 85W, TRACT 2 REQ'D R/W KC6239

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC6161	130.49 R	242+15.27	THOMSON BYPASS
	172.91	N 80°07'07.5" W	
KC3611	160.07 R	243+85.63	THOMSON BYPASS
	16.40	N 51°58'16.1" E	
SVX07523	170.18 R	243+72.71	THOMSON BYPASS
	43.92	N 18°08'13.5" W	
SVX07522	211.91 R	243+86.41	THOMSON BYPASS
	51.57	N 31°43'18.1" E	
SVX07521	255.79 R	243+59.32	THOMSON BYPASS
	34.02	N 86°18'39.4" E	
SVX07520	258.00 R	243+25.37	THOMSON BYPASS
	48.51	S 32°18'41.7" E	
SVX07519	217.01 R	242+99.41	THOMSON BYPASS
	28.73	S 5°45'06.7" W	
SVX07518	188.43 R	243+02.27	THOMSON BYPASS
	26.13	S 62°02'36.0" E	
SVX07517	176.19 R	242+79.19	THOMSON BYPASS
	40.20	N 61°00'28.2" E	
SVX07516	195.70 R	242+44.03	THOMSON BYPASS
	32.06	N 33°20'56.4" W	
SVX07515	222.47 R	242+61.67	THOMSON BYPASS
	57.44	N 36°14'15.5" E	
SVX07514	268.81 R	242+27.74	THOMSON BYPASS
	43.03	N 71°50'33.1" W	
SVX07513	282.20 R	242+68.64	THOMSON BYPASS
	86.72	N 13°01'59.5" E	
SVX07512	366.69 R	242+49.13	THOMSON BYPASS
	65.43	N 25°35'03.7" E	
SVX07511	425.72 R	242+20.91	THOMSON BYPASS
	33.97	N 9°20'56.1" E	
SVX07510	459.24 R	242+15.41	THOMSON BYPASS
	70.83	S 60°31'01.2" E	
SVX07509	424.42 R	241+53.73	THOMSON BYPASS
	93.38	N 68°35'57.5" E	
SVX07508	458.54 R	240+66.81	THOMSON BYPASS
	48.70	S 77°56'00.6" E	
SVX07507	448.38 R	240+19.18	THOMSON BYPASS
	83.79	N 4°55'14.0" W	
SVX07506	531.86 R	240+26.41	THOMSON BYPASS
	19.51	N 56°51'46.8" E	
SVX07505	542.54 R	240+10.08	THOMSON BYPASS
	66.68	N 16°02'07.2" W	
SVX07504	606.61 R	240+28.53	THOMSON BYPASS
	150.72	S 82°40'17.3" E	
SVX07503	587.47 R	238+79.04	THOMSON BYPASS
	123.05	S 41°22'24.7" E	
KC5114	495.18 R	237+97.65	THOMSON BYPASS
	178.50	S 52°11'39.5" W	
KC6162	385.68 R	239+38.63	THOMSON BYPASS

ARC LENGTH = 377.908
CHORD BEAR = S 47°20'31.8" W
LNTH CHORD = 376.364
RADIUS = 1206.109
DEGREE = 4° 45' 1"

KC6161	130.49 R	242+15.27	THOMSON BYPASS

REQD R/W = 97438.93 SF
REQD R/W = 2.237 ACRES
TOTAL REQD R/W = 151453.65 SF (TRACT 1+ 2)
TOTAL REQD R/W = 3.477 ACRES (TRACT 1+ 2)
REMAINDER = +/- 0 ACRES

PARCEL 86A REQ'D R/W KC6015

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC13164	45.23 L	25+00.00	SR 223
	24.77	N 22°20'38.7" W	
KC13165	70.00 L	25+00.00	SR 223
	284.26	N 67°39'21.3" E	
KC13166	70.00 L	27+84.26	SR 223
	25.19	S 24°51'50.5" E	
KC2488	44.83 L	27+85.36	SR 223
	285.36	S 67°44'07.4" W	
KC13164	45.23 L	25+00.00	SR 223

REQD R/W = 7111.00 SF
REQD R/W = 0.163 ACRES
REMAINDER = +/- 2.6 ACRES

PARCEL 86 REQ'D PERM. EASM'T. KC6504A1

PNT	OFFSET		STATION	ALIGNMENT
KC2488	44.83	L	27+85.36	SR 223
KC4773	45.00	L	26+65.30	SR 223
KC6306	50.00	L	26+65.30	SR 223
KC2489	49.83	L	27+85.14	SR 223
KC2488	44.83	L	27+85.36	SR 223

REQD EASMT AREA = 599.77 SF

PARCEL 86 REQ'D DRWY. EASM'T. KC6341

PNT	OFFSET	STATION	ALIGNMENT
SVX07619	45.04 L	26+35.09	SR 223
KC4771	65.04 L	26+35.11	SR 223
KC4772	65.00 L	26+65.33	SR 223
KC4773	45.00 L	26+65.30	SR 223
SVX07619	45.04 L	26+35.09	SR 223

PARCEL 86 REQ'D SLOPE EASM'T. KC6503

PNT	OFFSET	STATION	ALIGNMENT
KC6305	54.04 L	26+35.10	SR 223
SVX07619	45.04 L	26+35.09	SR 223
SVX07694	45.57 L	24+25.66	SR 223
KC6304	54.56 L	24+26.12	SR 223
KC6305	54.04 L	26+35.10	SR 223

REQD EASMT AREA = 1888.46 SF

PARCEL 87 REQ'D SLOPE EASM'T. KC6502

PNT	OFFSET	STATION	ALIGNMENT
KC6304	54.56 L	24+26.12	SR 223
SVX07694	45.57 L	24+25.66	SR 223
SVX07693	50.36 L	22+96.70	SR 223
KC6303	59.38 L	22+96.56	SR 223
KC6304	54.56 L	24+26.12	SR 223

REQD EASMT AREA = 1185.37 SF

TOTAL LOT SIZE = +/- 1.0 ACRES

PARCEL 88 REQ'D SLOPE EASM'T. KC6501

PNT	OFFSET	STATION	ALIGNMENT
KC6302	50.77 L	22+46.96	SR 223
SVX07697	45.77 L	22+46.98	SR 223
SVX07698	46.43 L	21+73.16	SR 223
KC6301	56.42 L	21+73.47	SR 223
KC6302	50.77 L	22+46.96	SR 223

REQD EASMT AREA = 562.38 SF

TOTAL LOT SIZE = +/- 0.25 ACRES

PARCEL 89 REQ'D SLOPE EASM'T. KC6500

PNT	OFFSET	STATION	ALIGNMENT
KC6300	57.46 L	21+07.39	SR 223
KC6301	56.42 L	21+73.47	SR 223
SVX07698	46.43 L	21+73.16	SR 223
KC4748	47.49 L	21+06.32	SR 223
KC6300	57.46 L	21+07.39	SR 223

REQD EASMT AREA = 676.77 SF

TOTAL LOT SIZE = +/- 0.23 ACRES

PARCEL 85C REQ'D R/W KC6021

PNT	OFFSET/ DIST	STATION/ BEARING	ALIGNMENT
KC13065	68.92 L	37+26.55	SR 223
	32.96	N 36°08'32.3" W	
KC13173	100.00 L	37+15.73	SR 223
	109.64	N 73°47'56.1" E	
KC13177	100.00 L	38+23.49	SR 223
	23.52	S 36°21'14.9" E	
KC8071	78.00 L	38+31.69	SR 223
	106.88	S 69°01'17.2" W	
KC13065	68.92 L	37+26.55	SR 223

REQD R/W = 2910.61 SF
REQD R/W = 0.067 ACRES
REMAINDER = +/- 45 ACRES

DATE	REVISIONS	DATE	REVISIONS
03-29-07	ADD RW DESCR PAR 84A,85B,85C,86A		
	ADD DWESMT DESCR PAR 85B,86A		

DATE	REVISIONS	DATE	REVISIONS
10-14-04	ADD SLOPE ESM'T DESC PAR 85,86	"	86; REV PERN ESMT PAR 86
10-14-04	ADD SLOPE ESM'T DESC PAR 87,88	12-22-05	ADD ESMT PAR 84
10-14-04	ADD SLOPE ESM'T DESC PAR 89	03-10-06	REV R/W DESC PAR 85 TRACT 1&85A
08-18-05	REV R/W DESC PAR 85; ADDED R/W	03-16-06	REV REQ'D R/W PAR 85 & 85W
"	DESC PAR 85A; REV SLOPE&DWESMTS	03-29-07	ADD DWESMT DESCR PAR 84
"	FROM PAR 85 TO PAR 85A; REV	04-02-07	REMOVE DWESMT DESCR PAR 84
"	SLOPE ESMT FROM PAR 85 TO PAR	04-25-07	REMOVE DWESMT DESCR PAR 84

W.R. TOOLE ENGINEERS, INC.
349 GREENE STREET
AUGUSTA, GA. 30901
(706) 722-4114

GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY MAP
PROJECT: EDS-545(3)
COUNTY: McDUFFIE
DATE: 12/23/03 SH 62 OF 67

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5/14/2008