

STREAMS	FEET	ACRES
STREAM C (PERENNIAL)	193	
STREAM D (PERENNIAL)	2,463	
WETLAND E		.0591
STREAM F (PERENNIAL)	1,490	
WETLAND G		.0070
STREAM H (EPHEMERAL)		.0096
STREAM I (PERENNIAL)	1,205	
WETLAND J		.0709
WETLAND K		.0433
WETLAND L		.0608
STREAM M (PERENNIAL)	52	
TOTALS	5403	0.2507

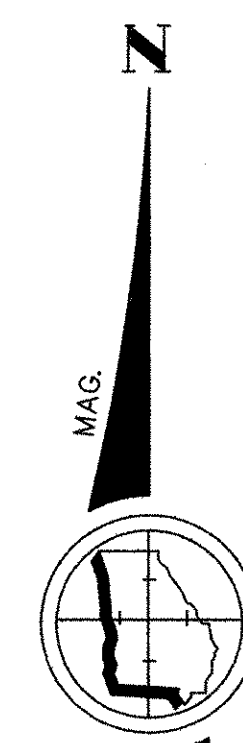
WATERS SHOWN ON THIS PLAN ARE UNDER THE JURISDICTION OF THE US ARMY CORPS OF ENGINEERS. LOT OWNERS MAY BE SUBJECT TO PENALTY BY LAW FOR DISTURBANCE TO THESE WATERS WITHOUT PROPER AUTHORIZATION.

WETLANDS AND WATERWAYS WERE DELINEATED BY: ACER ENVIRONMENTAL, INC. AND LOCATED BY: LANDMARX.

STREAM "C"		
COMMENT	EASTING	NORTHING
C-602	2236500.78	1584993.47
C-55	2236526.93	1584972.85
C-56	2236539.31	1584940.48
C-57	2236549.27	1584909.17
C-58	2236563.77	1584894.14
C-59	2236564.45	1584857.27
C-60	2236587.13	1584842.64
C-603	2236589.25	1584835.29

JORDAN ROAD
40' R/W

STREAM "C"
193'±



STREAM "M"		
COMMENT	EASTING	NORTHING
M-580	2235097.43	1584800.02
M-579	2235090.92	1584772.64
M-578	2235067.80	1584767.05

WETLAND "E"		
COMMENT	EASTING	NORTHING
E-437	2235547.86	1584112.58
E-438	2235537.43	1584102.81
E-439	2235529.11	1584084.61
E-440	2235529.63	1584068.47
E-441	2235547.69	1584051.21
E-442	2235573.18	1584054.14
E-443	2235584.88	1584054.86
E-445	2235583.13	1584077.62
E-446	2235575.42	1584087.15
E-447	2235566.13	1584099.99
E-448	2235557.57	1584112.40

STREAM "I"		
COMMENT	EASTING	NORTHING
I-532	2234041.59	1584397.84
I-533	2234060.23	1584380.04
I-534	2234086.34	1584363.30
I-535	2234114.13	1584367.53
I-536	2234151.31	1584352.38
I-537	2234194.02	1584330.73
I-538	2234222.30	1584327.83
I-539	2234247.60	1584334.13
I-540	2234276.49	1584321.60
I-541	2234317.79	1584303.11
I-542	2234341.38	1584302.86
I-543	2234365.51	1584293.10
I-544	2234383.74	1584278.65
I-545	2234401.55	1584274.63
I-546	2234416.40	1584260.90
I-548	2234465.37	1584239.79
I-549	2234527.41	1584246.08
I-550	2234555.37	1584242.20
I-551	2234598.10	1584251.46
I-552	2234616.61	1584243.17
I-553	2234646.10	1584239.63
I-554	2234672.70	1584249.53
I-555	2234726.58	1584240.63
I-556	2234759.56	1584244.73
I-558	2234797.72	1584226.96
I-559	2234833.29	1584228.59
I-560	2234852.87	1584231.06
I-561	2234871.42	1584261.63
I-562	2234909.46	1584266.63
I-563	2234950.62	1584276.86
I-564	2234974.99	1584272.49
I-567	2235052.75	1584333.22
I-226	2235096.88	1584358.24

STREAM "D"		
COMMENT	EASTING	NORTHING
D-601	2234945.88	1584767.06
D-203	2234953.22	1584742.23
D-204	2234970.74	1584732.36
D-205	2234977.40	1584709.99
D-206	2234961.69	1584686.55
D-207	2234955.14	1584639.50
D-208	2234972.01	1584588.58
D-209	2234953.97	1584582.47
D-210	2234953.64	1584566.90
D-211	2234997.72	1584519.82
D-219	2235044.71	1584501.97
D-220	2235066.52	1584483.67
D-221	2235110.85	1584490.29
D-222	2235127.82	1584470.46
D-223	2235123.26	1584426.62
D-224	2235141.18	1584400.75
D-225	2235144.05	1584367.15
D-229	2235176.16	1584276.22
D-230	2235196.59	1584263.39
D-231	2235206.33	1584228.87
D-232	2235229.80	1584227.93
D-234	2235276.09	1584206.77
D-235	2235325.30	1584196.96
D-478	2235353.25	1584182.91
D-477	2235370.65	1584158.04
D-476	2235390.72	1584153.66
D-475	2235412.20	1584138.22
D-436	2235476.59	1584133.49
D-435	2235508.03	1584096.61
D-434	2235518.02	1584072.55
D-433	2235504.88	1584052.68
D-432	2235501.18	1584039.68
D-431	2235517.74	1584021.03
D-430	2235542.01	1584010.25
D-429	2235572.10	1583991.23
D-428	2235601.35	1583983.98
D-427	2235618.75	1584003.81
D-426	2235651.43	1584014.93
D-425	2235712.61	1584000.74
D-424	2235718.54	1583985.46
D-423	2235707.11	1583975.92
D-421	2235716.54	1583950.54
D-420	2235732.79	1583940.59
D-419	2235750.39	1583917.34
D-418	2235784.61	1583836.02
D-417	2235840.23	1583797.66
D-416	2235861.49	1583800.96
D-415	2235893.84	1583799.80
D-414	2235940.81	1583757.75
D-413	2235991.14	1583735.91

WETLAND "L"		
COMMENT	EASTING	NORTHING
L-565	2234905.88	1584713.42
L-566	2234908.69	1584696.41
L-567	2234907.21	1584677.94
L-568	2234911.49	1584664.88
L-569	2234918.16	1584660.21
L-570	2234927.85	1584654.98
L-571	2234941.34	1584644.96
L-572	2234951.68	1584642.02
L-573	2234958.48	1584683.75
L-574	2234940.75	1584698.70
L-575	2234931.03	1584706.17
L-576	2234923.74	1584720.92
L-577	2234911.19	1584728.61

WETLAND "G"		
COMMENT	EASTING	NORTHING
G-470	2235326.38	1584039.69
G-471	2235326.56	1584025.62
G-472	2235316.15	1584014.26
G-473	2235309.48	1584014.49
G-474	2235312.42	1584036.17

WETLAND "J"
.0709'±

WETLAND "K"
.0433'±

WETLAND "E"
.0591'±

WETLAND "G"
.0070'±

WETLAND "K"		
COMMENT	EASTING	NORTHING
K-455	2235490.83	1584126.71
K-456	2235500.09	1584139.33
K-457	2235489.98	1584147.79
K-458	2235478.57	1584146.26
K-459	2235473.04	1584160.74
K-460	2235451.27	1584168.28
K-461	2235434.36	1584171.21
K-462	2235422.94	1584161.46
K-463	2235429.21	1584141.35

STREAM "D"
2463'±

STREAM "H"		
COMMENT	EASTING	NORTHING
H-508	2234754.22	1583530.50
H-507	2234755.56	1583546.58
H-506	2234742.08	1583556.55
H-505	2234736.85	1583600.45
H-504	2234738.92	1583630.23
H-503	2234739.00	1583669.78
H-502	2234742.24	1583725.17
H-501	2234749.20	1583733.67
H-500	2234747.38	1583784.29
H-497	2234754.70	1583797.65

WETLAND "J"		
COMMENT	EASTING	NORTHING
J-581	2235139.11	1584371.98
J-582	2235124.64	1584381.49
J-583	2235100.07	1584366.53
J-584	2235075.65	1584351.80
J-585	2235077.71	1584344.71
J-586	2235103.12	1584353.38
J-587	2235102.04	1584332.12
J-588	2235122.86	1584326.62
J-589	2235138.04	1584321.19
J-590	2235151.38	1584297.72
J-591	2235160.90	1584280.17
J-592	2235170.76	1584279.34

STREAM "F"
1490'±

STREAM "F"		
COMMENT	EASTING	NORTHING
F-530	2234186.19	1583814.51
F-529	2234217.42	1583814.15
F-528	2234237.53	1583801.54
F-527	2234250.22	1583802.86
F-526	2234284.66	1583787.21
F-524	2234304.00	1583788.71
F-523	2234356.05	1583777.32
F-522	2234386.93	1583782.68
F-521	2234407.00	1583781.89
F-520	2234436.69	1583799.18
F-519	2234462.44	1583805.22
F-516	2234520.79	1583794.13
F-515	2234552.22	1583779.90
F-514	2234572.61	1583775.83
F-513	2234583.67	1583761.78
F-512	2234609.25	1583752.12
F-511	2234639.11	1583763.44
F-510	2234656.38	1583776.75
F-509	2234675.97	1583780.68

STREAM "F" CONT'D		
COMMENT	EASTING	NORTHING
F-498	2234731.82	1583803.70
F-497	2234754.70	1583797.65
F-496	2234786.39	1583812.19
F-495	2234813.40	1583812.54
F-494	2234828.32	1583834.31
F-493	2234836.50	1583857.06
F-492	2234867.71	1583872.67
F-491	2234884.08	1583871.36
F-490	2234898.38	1583877.29
F-488	2234933.66	1583918.48
F-487	2234961.62	1583932.16
F-486	2234989.95	1583942.63
F-485	2235020.50	1583941.81
F-484	2235050.35	1583945.22
F-483	2235087.41	1583954.82
F-482	2235109.22	1583953.58
F-481	2235125.32	1583966.34
F-480	2235167.53	1584011.07
F-469	2235237.99	1584026.12
F-468	2235277.75	1584035.66
F-467	2235304.82	1584037.67
F-466	2235332.77	1584045.55
F-464	2235358.39	1584064.73
F-454	2235378.19	1584089.69
F-453	2235391.84	1584082.21
F-449	2235480.76	1584062.45
F-433	2235504.88	1584052.68

STREAM "H"
.0096'±

GEORGIA
NORTHEASTERN
RAILROAD
100' R/W



JURISDICTIONAL AREA LOCATION MAP FOR:

JASON BRAND
LAND LOTS - 298, 299, 300, & 310
DISTRICT - 4, SECTION - 2
CHEROKEE COUNTY, GEORGIA

PREPARED: JUNE 12, 2007
SCALE: 1" = 100'

DWG FILE: J4029 Wetlands.dwg
DRAWN BY: VAN NORTON



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