

Sheet1

E_	ACTILE,N,20,5	LAYER,N,2	(MIN_SC	MAX_SC	LATITUDE	LONGITUD
S ###	881.00000	117.00000	0.00000	0.00000	29.67963	-91.77037
S ###	881.00000	117.00000	0.00000	0.00000	29.65732	-91.78605
S ###	881.00000	117.00000	0.00000	0.00000	29.48019	-91.93814
S ###	881.00000	117.00000	0.00000	0.00000	29.47983	-91.76649
S ###	881.00000	117.00000	0.00000	0.00000	29.46090	-91.93999
S ###	881.00000	117.00000	0.00000	0.00000	29.45627	-91.77789
S ###	881.00000	117.00000	0.00000	0.00000	29.38086	-91.42351
S ###	881.00000	117.00000	0.00000	0.00000	29.02950	-90.42123
S ###	881.00000	117.00000	0.00000	0.00000	29.02283	-90.71465
S ###	881.00000	117.00000	0.00000	0.00000	29.01266	-90.40402
S ###	954.00000	117.00000	0.00000	0.00000	21.49510	-86.78468
S ###	954.00000	117.00000	0.00000	0.00000	21.21533	-86.70984
S ###	882.00000	117.00000	0.00000	0.00000	29.97023	-89.75050
S ###	882.00000	117.00000	0.00000	0.00000	29.92160	-85.44797
S ###	882.00000	117.00000	0.00000	0.00000	29.67635	-89.22763
S ###	882.00000	117.00000	0.00000	0.00000	29.64632	-88.90240
S ###	882.00000	117.00000	0.00000	0.00000	29.56422	-89.46922
S ###	882.00000	117.00000	0.00000	0.00000	29.53318	-89.46852
S ###	882.00000	117.00000	0.00000	0.00000	29.32905	-89.97089
S ###	882.00000	117.00000	0.00000	0.00000	29.31271	-89.95702
S ###	882.00000	117.00000	0.00000	0.00000	29.04500	-89.13068
S ###	882.00000	117.00000	0.00000	0.00000	29.04417	-89.40642
S ###	882.00000	117.00000	0.00000	0.00000	29.02326	-89.10015
S ###	882.00000	117.00000	0.00000	0.00000	29.02165	-89.39706
S ###	882.00000	117.00000	0.00000	0.00000	29.02016	-89.25433
S ###	882.00000	117.00000	0.00000	0.00000	29.00138	-89.24632
S ###	955.00000	117.00000	0.00000	0.00000	24.91566	-81.21860
S ###	955.00000	117.00000	0.00000	0.00000	24.65271	-81.13283
S ###	955.00000	117.00000	0.00000	0.00000	24.60011	-82.94943
S ###	955.00000	117.00000	0.00000	0.00000	24.51681	-82.25877
S ###	955.00000	117.00000	0.00000	0.00000	24.33282	-80.80703
S ###	955.00000	117.00000	0.00000	0.00000	24.08390	-80.37174
S ###	955.00000	117.00000	0.00000	0.00000	24.03222	-80.37752
S ###	955.00000	117.00000	0.00000	0.00000	23.92776	-80.38068
S ###	955.00000	117.00000	0.00000	0.00000	23.70646	-80.38655
S ###	955.00000	117.00000	0.00000	0.00000	23.35210	-80.22108
S ###	955.00000	117.00000	0.00000	0.00000	23.13860	-80.07333
S ###	955.00000	117.00000	0.00000	0.00000	23.09320	-83.26617
S ###	955.00000	117.00000	0.00000	0.00000	23.08826	-80.89707
S ###	955.00000	117.00000	0.00000	0.00000	23.08140	-81.16946
S ###	955.00000	117.00000	0.00000	0.00000	23.07444	-81.14467
S ###	955.00000	117.00000	0.00000	0.00000	23.07022	-81.51932
S ###	955.00000	117.00000	0.00000	0.00000	23.06939	-84.72357
S ###	955.00000	117.00000	0.00000	0.00000	22.79150	-83.98915
S ###	955.00000	117.00000	0.00000	0.00000	22.73826	-83.39772
S ###	955.00000	117.00000	0.00000	0.00000	22.68854	-80.63096
S ###	955.00000	117.00000	0.00000	0.00000	22.55924	-82.50382
S ###	955.00000	117.00000	0.00000	0.00000	22.55316	-82.87991

Sheet1

S ###	955.00000	117.00000	0.00000	0.00000	22.53966	-81.96837
S ###	955.00000	117.00000	0.00000	0.00000	22.50704	-81.91826
S ###	955.00000	117.00000	0.00000	0.00000	22.38862	-82.29452
S ###	955.00000	117.00000	0.00000	0.00000	22.37341	-84.55446
S ###	955.00000	117.00000	0.00000	0.00000	22.31028	-81.87479
S ###	955.00000	117.00000	0.00000	0.00000	22.27243	-82.53391
S ###	955.00000	117.00000	0.00000	0.00000	22.26219	-82.95245
S ###	955.00000	117.00000	0.00000	0.00000	22.25705	-81.19604
S ###	955.00000	117.00000	0.00000	0.00000	22.24384	-82.49958
S ###	955.00000	117.00000	0.00000	0.00000	22.20827	-82.50104
S ###	955.00000	117.00000	0.00000	0.00000	22.20264	-81.20201
S ###	955.00000	117.00000	0.00000	0.00000	22.16020	-81.59802
S ###	955.00000	117.00000	0.00000	0.00000	22.13922	-81.55986
S ###	955.00000	117.00000	0.00000	0.00000	22.13773	-82.58027
S ###	955.00000	117.00000	0.00000	0.00000	22.11521	-81.59728
S ###	955.00000	117.00000	0.00000	0.00000	22.10894	-82.89745
S ###	955.00000	117.00000	0.00000	0.00000	22.10824	-84.92735
S ###	955.00000	117.00000	0.00000	0.00000	22.08559	-83.94568
S ###	955.00000	117.00000	0.00000	0.00000	22.07757	-84.90600
S ###	955.00000	117.00000	0.00000	0.00000	22.06982	-84.52416
S ###	955.00000	117.00000	0.00000	0.00000	22.06294	-83.89448
S ###	955.00000	117.00000	0.00000	0.00000	22.05146	-82.74265
S ###	955.00000	117.00000	0.00000	0.00000	22.04596	-84.65077
S ###	955.00000	117.00000	0.00000	0.00000	22.03869	-82.66811
S ###	955.00000	117.00000	0.00000	0.00000	21.93581	-83.73316
S ###	955.00000	117.00000	0.00000	0.00000	21.92503	-80.20984
S ###	955.00000	117.00000	0.00000	0.00000	21.90805	-81.27412
S ###	955.00000	117.00000	0.00000	0.00000	21.88370	-81.80856
S ###	955.00000	117.00000	0.00000	0.00000	21.87566	-81.27254
S ###	955.00000	117.00000	0.00000	0.00000	21.85536	-84.69481
S ###	955.00000	117.00000	0.00000	0.00000	21.84764	-83.36234
S ###	955.00000	117.00000	0.00000	0.00000	21.82424	-84.81680
S ###	955.00000	117.00000	0.00000	0.00000	21.81998	-84.68904
S ###	955.00000	117.00000	0.00000	0.00000	21.76938	-83.34266
S ###	955.00000	117.00000	0.00000	0.00000	21.74346	-84.68491
S ###	955.00000	117.00000	0.00000	0.00000	21.72585	-84.68196
S ###	955.00000	117.00000	0.00000	0.00000	21.69160	-81.52142
S ###	955.00000	117.00000	0.00000	0.00000	21.68442	-82.41797
S ###	955.00000	117.00000	0.00000	0.00000	21.66173	-81.26147
S ###	955.00000	117.00000	0.00000	0.00000	21.65609	-83.15004
S ###	955.00000	117.00000	0.00000	0.00000	21.65103	-82.17587
S ###	955.00000	117.00000	0.00000	0.00000	21.63237	-83.18074
S ###	955.00000	117.00000	0.00000	0.00000	21.61404	-81.88571
S ###	955.00000	117.00000	0.00000	0.00000	21.56528	-82.95266
S ###	883.00000	117.00000	0.00000	0.00000	29.96726	-84.19480
S ###	883.00000	117.00000	0.00000	0.00000	29.74393	-84.76937
S ###	883.00000	117.00000	0.00000	0.00000	29.21833	-83.25040
S ###	883.00000	117.00000	0.00000	0.00000	29.14053	-83.18735
S ###	883.00000	117.00000	0.00000	0.00000	29.11408	-82.97164

Sheet1

S ###	883.00000	117.00000	0.00000	0.00000	28.90835	-82.79019
S ###	883.00000	117.00000	0.00000	0.00000	28.67482	-82.84849
S ###	883.00000	117.00000	0.00000	0.00000	28.32735	-84.16768
S ###	883.00000	117.00000	0.00000	0.00000	27.75608	-82.61105
S ###	883.00000	117.00000	0.00000	0.00000	27.72570	-84.10541
S ###	883.00000	117.00000	0.00000	0.00000	27.18586	-84.23724
S ###	883.00000	117.00000	0.00000	0.00000	26.70299	-82.20339
S ###	883.00000	117.00000	0.00000	0.00000	26.57228	-82.18954
S ###	883.00000	117.00000	0.00000	0.00000	26.53100	-82.18646
S ###	883.00000	117.00000	0.00000	0.00000	26.52476	-82.04251
S ###	883.00000	117.00000	0.00000	0.00000	26.51613	-82.18204
S ###	883.00000	117.00000	0.00000	0.00000	26.51000	-82.04371
S ###	883.00000	117.00000	0.00000	0.00000	25.86318	-81.61910
S ###	883.00000	117.00000	0.00000	0.00000	25.83981	-81.80938
S ###	883.00000	117.00000	0.00000	0.00000	25.64370	-80.25064
S ###	883.00000	117.00000	0.00000	0.00000	25.62008	-80.23060
S ###	883.00000	117.00000	0.00000	0.00000	25.36728	-81.22907
S ###	883.00000	117.00000	0.00000	0.00000	25.34186	-81.19550
S ###	883.00000	117.00000	0.00000	0.00000	25.17155	-80.32293
S ###	956.00000	117.00000	0.00000	0.00000	24.93751	-76.85716
S ###	956.00000	117.00000	0.00000	0.00000	24.92188	-79.15518
S ###	956.00000	117.00000	0.00000	0.00000	24.85718	-77.88363
S ###	956.00000	117.00000	0.00000	0.00000	24.82507	-76.49364
S ###	956.00000	117.00000	0.00000	0.00000	24.81382	-77.61050
S ###	956.00000	117.00000	0.00000	0.00000	24.81099	-76.30011
S ###	956.00000	117.00000	0.00000	0.00000	24.80444	-76.97250
S ###	956.00000	117.00000	0.00000	0.00000	24.79273	-76.26511
S ###	956.00000	117.00000	0.00000	0.00000	24.72401	-76.94740
S ###	956.00000	117.00000	0.00000	0.00000	24.68793	-78.59460
S ###	956.00000	117.00000	0.00000	0.00000	24.68181	-76.35685
S ###	956.00000	117.00000	0.00000	0.00000	24.65482	-75.60495
S ###	956.00000	117.00000	0.00000	0.00000	24.63793	-78.61626
S ###	956.00000	117.00000	0.00000	0.00000	24.62843	-77.72553
S ###	956.00000	117.00000	0.00000	0.00000	24.61336	-76.32931
S ###	956.00000	117.00000	0.00000	0.00000	24.60225	-76.93733
S ###	956.00000	117.00000	0.00000	0.00000	24.53492	-75.97926
S ###	956.00000	117.00000	0.00000	0.00000	24.52648	-76.90044
S ###	956.00000	117.00000	0.00000	0.00000	24.50426	-75.74761
S ###	956.00000	117.00000	0.00000	0.00000	24.50369	-77.52055
S ###	956.00000	117.00000	0.00000	0.00000	24.49483	-77.68640
S ###	956.00000	117.00000	0.00000	0.00000	24.47656	-76.89075
S ###	956.00000	117.00000	0.00000	0.00000	24.41947	-78.60441
S ###	956.00000	117.00000	0.00000	0.00000	24.40233	-76.84940
S ###	956.00000	117.00000	0.00000	0.00000	24.40111	-75.48806
S ###	956.00000	117.00000	0.00000	0.00000	24.39230	-77.63228
S ###	956.00000	117.00000	0.00000	0.00000	24.36144	-77.62792
S ###	956.00000	117.00000	0.00000	0.00000	24.34115	-76.75980
S ###	956.00000	117.00000	0.00000	0.00000	24.24918	-78.13949
S ###	956.00000	117.00000	0.00000	0.00000	24.23081	-76.10266

Sheet1

S ###	956.00000	117.00000	0.00000	0.00000	24.22324	-76.61159
S ###	956.00000	117.00000	0.00000	0.00000	24.21231	-78.15394
S ###	956.00000	117.00000	0.00000	0.00000	24.16187	-75.67530
S ###	956.00000	117.00000	0.00000	0.00000	24.14530	-76.91435
S ###	956.00000	117.00000	0.00000	0.00000	24.11351	-75.23883
S ###	956.00000	117.00000	0.00000	0.00000	24.10678	-77.50546
S ###	956.00000	117.00000	0.00000	0.00000	24.06414	-79.85181
S ###	956.00000	117.00000	0.00000	0.00000	24.05550	-76.56460
S ###	956.00000	117.00000	0.00000	0.00000	24.04464	-77.24050
S ###	956.00000	117.00000	0.00000	0.00000	23.94021	-78.75427
S ###	956.00000	117.00000	0.00000	0.00000	23.92598	-76.46544
S ###	956.00000	117.00000	0.00000	0.00000	23.91265	-79.45422
S ###	956.00000	117.00000	0.00000	0.00000	23.90634	-79.79137
S ###	956.00000	117.00000	0.00000	0.00000	23.86111	-77.38408
S ###	956.00000	117.00000	0.00000	0.00000	23.85242	-75.28654
S ###	956.00000	117.00000	0.00000	0.00000	23.82742	-76.17364
S ###	956.00000	117.00000	0.00000	0.00000	23.82264	-75.44859
S ###	956.00000	117.00000	0.00000	0.00000	23.79245	-76.30460
S ###	956.00000	117.00000	0.00000	0.00000	23.69090	-75.49016
S ###	956.00000	117.00000	0.00000	0.00000	23.55523	-75.82166
S ###	956.00000	117.00000	0.00000	0.00000	23.53111	-79.71726
S ###	956.00000	117.00000	0.00000	0.00000	23.35574	-75.30396
S ###	956.00000	117.00000	0.00000	0.00000	23.28533	-75.30333
S ###	956.00000	117.00000	0.00000	0.00000	23.02277	-75.82677
S ###	956.00000	117.00000	0.00000	0.00000	22.87974	-75.85150
S ###	956.00000	117.00000	0.00000	0.00000	22.82667	-79.78851
S ###	956.00000	117.00000	0.00000	0.00000	22.80524	-79.75935
S ###	956.00000	117.00000	0.00000	0.00000	22.75907	-78.15550
S ###	956.00000	117.00000	0.00000	0.00000	22.74294	-75.89219
S ###	956.00000	117.00000	0.00000	0.00000	22.70198	-78.47929
S ###	956.00000	117.00000	0.00000	0.00000	22.68539	-79.39923
S ###	956.00000	117.00000	0.00000	0.00000	22.63011	-75.98145
S ###	956.00000	117.00000	0.00000	0.00000	22.62443	-78.95676
S ###	956.00000	117.00000	0.00000	0.00000	22.54319	-75.71429
S ###	956.00000	117.00000	0.00000	0.00000	22.49049	-79.30547
S ###	956.00000	117.00000	0.00000	0.00000	22.48160	-78.49774
S ###	956.00000	117.00000	0.00000	0.00000	22.47274	-79.29419
S ###	956.00000	117.00000	0.00000	0.00000	22.47171	-75.94192
S ###	956.00000	117.00000	0.00000	0.00000	22.39636	-78.67031
S ###	956.00000	117.00000	0.00000	0.00000	22.38923	-75.93021
S ###	956.00000	117.00000	0.00000	0.00000	22.36568	-78.13168
S ###	956.00000	117.00000	0.00000	0.00000	22.24158	-75.88670
S ###	956.00000	117.00000	0.00000	0.00000	22.17940	-78.15736
S ###	956.00000	117.00000	0.00000	0.00000	22.15791	-78.16281
S ###	956.00000	117.00000	0.00000	0.00000	22.14477	-75.87933
S ###	956.00000	117.00000	0.00000	0.00000	22.02382	-75.16468
S ###	956.00000	117.00000	0.00000	0.00000	21.84232	-77.71912
S ###	956.00000	117.00000	0.00000	0.00000	21.81508	-77.71040
S ###	956.00000	117.00000	0.00000	0.00000	21.72265	-75.96489

Sheet1

S ###	956.00000	117.00000	0.00000	0.00000	21.68372	-77.32697
S ###	956.00000	117.00000	0.00000	0.00000	21.41776	-78.94382
S ###	956.00000	117.00000	0.00000	0.00000	21.32801	-76.62185
S ###	956.00000	117.00000	0.00000	0.00000	21.29872	-78.99237
S ###	956.00000	117.00000	0.00000	0.00000	21.27499	-78.94511
S ###	956.00000	117.00000	0.00000	0.00000	21.12266	-79.34088
S ###	956.00000	117.00000	0.00000	0.00000	21.09902	-79.55261
S ###	956.00000	117.00000	0.00000	0.00000	21.07873	-75.60698
S ###	884.00000	117.00000	0.00000	0.00000	29.29335	-77.60694
S ###	884.00000	117.00000	0.00000	0.00000	28.08164	-76.96549
S ###	884.00000	117.00000	0.00000	0.00000	27.12028	-78.23169
S ###	884.00000	117.00000	0.00000	0.00000	27.07770	-78.15802
S ###	884.00000	117.00000	0.00000	0.00000	27.06206	-77.73077
S ###	884.00000	117.00000	0.00000	0.00000	27.02640	-77.64201
S ###	884.00000	117.00000	0.00000	0.00000	26.96237	-78.20911
S ###	884.00000	117.00000	0.00000	0.00000	26.94894	-77.48792
S ###	884.00000	117.00000	0.00000	0.00000	26.92369	-77.74191
S ###	884.00000	117.00000	0.00000	0.00000	26.91485	-78.60369
S ###	884.00000	117.00000	0.00000	0.00000	26.90533	-77.46792
S ###	884.00000	117.00000	0.00000	0.00000	26.87012	-77.51085
S ###	884.00000	117.00000	0.00000	0.00000	26.84696	-77.87654
S ###	884.00000	117.00000	0.00000	0.00000	26.81682	-77.34377
S ###	884.00000	117.00000	0.00000	0.00000	26.79546	-77.89043
S ###	884.00000	117.00000	0.00000	0.00000	26.78663	-77.31216
S ###	884.00000	117.00000	0.00000	0.00000	26.71635	-77.16856
S ###	884.00000	117.00000	0.00000	0.00000	26.70004	-78.87505
S ###	884.00000	117.00000	0.00000	0.00000	26.60963	-77.58551
S ###	884.00000	117.00000	0.00000	0.00000	26.59974	-77.15671
S ###	884.00000	117.00000	0.00000	0.00000	26.59711	-78.64580
S ###	884.00000	117.00000	0.00000	0.00000	26.52142	-76.95384
S ###	884.00000	117.00000	0.00000	0.00000	26.44060	-76.97506
S ###	884.00000	117.00000	0.00000	0.00000	26.43375	-77.60355
S ###	884.00000	117.00000	0.00000	0.00000	26.34746	-77.64115
S ###	884.00000	117.00000	0.00000	0.00000	26.22948	-77.54202
S ###	884.00000	117.00000	0.00000	0.00000	26.12526	-78.24258
S ###	884.00000	117.00000	0.00000	0.00000	26.07597	-77.64160
S ###	884.00000	117.00000	0.00000	0.00000	26.05392	-79.18475
S ###	884.00000	117.00000	0.00000	0.00000	25.91577	-77.44798
S ###	884.00000	117.00000	0.00000	0.00000	25.83868	-77.38370
S ###	884.00000	117.00000	0.00000	0.00000	25.82578	-77.88464
S ###	884.00000	117.00000	0.00000	0.00000	25.80840	-79.27171
S ###	884.00000	117.00000	0.00000	0.00000	25.78899	-77.99424
S ###	884.00000	117.00000	0.00000	0.00000	25.76785	-79.22825
S ###	884.00000	117.00000	0.00000	0.00000	25.76448	-77.81665
S ###	884.00000	117.00000	0.00000	0.00000	25.76076	-79.34609
S ###	884.00000	117.00000	0.00000	0.00000	25.70724	-77.99252
S ###	884.00000	117.00000	0.00000	0.00000	25.68561	-79.23753
S ###	884.00000	117.00000	0.00000	0.00000	25.67025	-75.86652
S ###	884.00000	117.00000	0.00000	0.00000	25.64677	-77.97191

Sheet1

S	###	884.00000	117.00000	0.00000	0.00000	25.63985	-77.18927
S	###	884.00000	117.00000	0.00000	0.00000	25.61937	-77.72343
S	###	884.00000	117.00000	0.00000	0.00000	25.57355	-79.39701
S	###	884.00000	117.00000	0.00000	0.00000	25.56667	-77.70746
S	###	884.00000	117.00000	0.00000	0.00000	25.56620	-77.96731
S	###	884.00000	117.00000	0.00000	0.00000	25.55714	-76.89863
S	###	884.00000	117.00000	0.00000	0.00000	25.51622	-76.96358
S	###	884.00000	117.00000	0.00000	0.00000	25.49316	-76.60878
S	###	884.00000	117.00000	0.00000	0.00000	25.49093	-77.71146
S	###	884.00000	117.00000	0.00000	0.00000	25.44642	-76.58643
S	###	884.00000	117.00000	0.00000	0.00000	25.42757	-77.99368
S	###	884.00000	117.00000	0.00000	0.00000	25.41163	-77.73091
S	###	884.00000	117.00000	0.00000	0.00000	25.35840	-77.83195
S	###	884.00000	117.00000	0.00000	0.00000	25.35440	-76.43763
S	###	884.00000	117.00000	0.00000	0.00000	25.34585	-76.81374
S	###	884.00000	117.00000	0.00000	0.00000	25.29808	-78.11380
S	###	884.00000	117.00000	0.00000	0.00000	25.26443	-76.45289
S	###	884.00000	117.00000	0.00000	0.00000	25.23879	-76.20101
S	###	884.00000	117.00000	0.00000	0.00000	25.23302	-79.27010
S	###	884.00000	117.00000	0.00000	0.00000	25.22689	-78.12425
S	###	884.00000	117.00000	0.00000	0.00000	25.21343	-78.32742
S	###	884.00000	117.00000	0.00000	0.00000	25.20155	-76.17348
S	###	884.00000	117.00000	0.00000	0.00000	25.17828	-77.60317
S	###	884.00000	117.00000	0.00000	0.00000	25.14524	-78.33617
S	###	884.00000	117.00000	0.00000	0.00000	25.13821	-76.11649
S	###	884.00000	117.00000	0.00000	0.00000	25.12428	-76.73390
S	###	884.00000	117.00000	0.00000	0.00000	25.12045	-76.11520
S	###	884.00000	117.00000	0.00000	0.00000	25.05232	-77.15549
S	###	884.00000	117.00000	0.00000	0.00000	25.04533	-77.64632
S	###	884.00000	117.00000	0.00000	0.00000	25.02232	-78.31905

Sheet1

TEXT,C,40	TEXT_CO	ANGLE,N	FONT_N	FONT_S	MAMEMO,M
WEST COTE	-1.00000	0.00000	1.00000	0.01507	###
BLANCHE BAY	-1.00000	0.00000	1.00000	0.01507	###
MARSH	-1.00000	0.00000	1.00000	0.01507	###
EAST COTE	-1.00000	0.00000	1.00000	0.01507	###
ISLAND	-1.00000	0.00000	1.00000	0.01507	###
BLANCHE BAY	-1.00000	0.00000	1.00000	0.01507	###
ATCHAFALAYA BAY	-1.00000	0.00000	1.00000	0.01507	###
TIMBALIER	-1.00000	0.00000	1.00000	0.01507	###
ISLES DERNIERES	-1.00000	0.00000	1.00000	0.01507	###
ISLAND	-1.00000	0.00000	1.00000	0.01507	###
ISLA CONTOY	-1.00000	0.00000	1.00000	0.01445	###
ISLA MUJERES	-1.00000	0.00000	1.00000	0.01445	###
LAKE BORGNE	-1.00000	0.00000	1.00000	0.01507	###
ST JOSEPH BAY	-1.00000	0.00000	1.00000	0.01507	###
CHANDELEUR SOUND	-1.00000	0.00000	1.00000	0.01507	###
CHANDELEUR ISLANDS	-1.00000	0.00000	1.00000	0.01507	###
BRETON	-1.00000	0.00000	1.00000	0.01507	###
SOUND	-1.00000	0.00000	1.00000	0.01507	###
BARATARIA	-1.00000	0.00000	1.00000	0.01507	###
BAY	-1.00000	0.00000	1.00000	0.01507	###
GARDEN IS	-1.00000	0.00000	1.00000	0.01507	###
WEST	-1.00000	0.00000	1.00000	0.01507	###
BAY	-1.00000	0.00000	1.00000	0.01507	###
BAY	-1.00000	0.00000	1.00000	0.01507	###
EAST	-1.00000	0.00000	1.00000	0.01507	###
BAY	-1.00000	0.00000	1.00000	0.01507	###
FLORIDA BAY	-1.00000	0.00000	1.00000	0.01507	###
HAWK CHANNEL	-1.00000	0.00000	1.00000	0.01507	###
Dry Tortugas	-1.00000	0.00000	1.00000	0.01507	###
Marquesas Keys	-1.00000	0.00000	1.00000	0.01507	###
STRAITS OF FLORIDA	-1.00000	0.00000	1.00000	0.02513	###
CAY SAL BANK	-1.00000	0.00000	1.00000	0.01507	###
Water Cays	-1.00000	0.00000	1.00000	0.01507	###
Elbow Cay	-1.00000	0.00000	1.00000	0.01448	###
Cay Sal	-1.00000	0.00000	1.00000	0.01448	###
NICHOLAS CHANNEL	-1.00000	0.00000	1.00000	0.02413	###
ARCHIPIELAGO DE SABANA-CAMAGUEY	-1.00000	0.00000	1.00000	0.01448	###
Bohia Honda	-1.00000	0.00000	1.00000	0.01448	###
Bahia de Santa Clara	-1.00000	0.00000	1.00000	0.01448	###
Bahia de Cardenas	-1.00000	0.00000	1.00000	0.01448	###
(bay)	-1.00000	0.00000	1.00000	0.01448	###
Puerto de Matanzas	-1.00000	0.00000	1.00000	0.01448	###
GULF OF MEXICO	-1.00000	0.00000	1.00000	0.03619	###
Cayo Ines de Soto	-1.00000	0.00000	1.00000	0.01448	###
SIERRA DEL ROSARIO	-1.00000	0.00000	1.00000	0.01448	###
CUBA	-1.00000	0.00000	1.00000	0.07239	###
Cayeria las Cayamas	-1.00000	0.00000	1.00000	0.01448	###
Cayos los Guzmanes	-1.00000	0.00000	1.00000	0.01448	###

Sheet1

ENSENADA DE LA BROA	-1.00000	0.00000	1.00000	0.01448###
(bay)	-1.00000	0.00000	1.00000	0.01448###
Punta Gorda	-1.00000	0.00000	1.00000	0.01448###
Cayo de Buenavista	-1.00000	0.00000	1.00000	0.01448###
PENINSULA DE ZAPATA	-1.00000	0.00000	1.00000	0.01448###
GOLFO	-1.00000	0.00000	1.00000	0.01448###
Cayos del Hambre	-1.00000	0.00000	1.00000	0.01448###
BAHIA DE COCHINOS	-1.00000	0.00000	1.00000	0.01448###
(gulf)	-1.00000	0.00000	1.00000	0.01448###
DE	-1.00000	0.00000	1.00000	0.01448###
(bay of pigs)	-1.00000	0.00000	1.00000	0.01448###
ENSENADA	-1.00000	0.00000	1.00000	0.01448###
DE	-1.00000	0.00000	1.00000	0.01448###
BATABANO	-1.00000	0.00000	1.00000	0.01448###
CAZONES	-1.00000	0.00000	1.00000	0.01448###
Islas de Mangles	-1.00000	0.00000	1.00000	0.01448###
GOLFO DE GUANAHACABIBES	-1.00000	0.00000	1.00000	0.01448###
ENSENADA DE CORTES	-1.00000	0.00000	1.00000	0.01448###
(gulf)	-1.00000	0.00000	1.00000	0.01448###
Bahia de Guadiana	-1.00000	0.00000	1.00000	0.01448###
(bay)	-1.00000	0.00000	1.00000	0.01448###
Cayos Alacranes	-1.00000	0.00000	1.00000	0.01448###
Punta de Palo	-1.00000	0.00000	1.00000	0.01448###
ARCHIPIELAGO DE LOS CANARREOS	-1.00000	0.00000	1.00000	0.01448###
Cayos de San Felipe	-1.00000	0.00000	1.00000	0.01448###
LOMA SAN JUAN	-1.00000	0.00000	1.00000	0.01448###
GOLFO DE CAZONES	-1.00000	0.00000	1.00000	0.01448###
Cayo Traviesa	-1.00000	0.00000	1.00000	0.01448###
(gulf)	-1.00000	0.00000	1.00000	0.01448###
ENSENADA DE	-1.00000	0.00000	1.00000	0.01448###
CANAL DE LOS INDIOS	-1.00000	0.00000	1.00000	0.01448###
PENINSULA DE GUANAHACABIBES	-1.00000	0.00000	1.00000	0.01448###
CORRIENTES	-1.00000	0.00000	1.00000	0.01448###
Cayos los Indios	-1.00000	0.00000	1.00000	0.01448###
Cabo Corrientes	-1.00000	0.00000	1.00000	0.01448###
(cape)	-1.00000	0.00000	1.00000	0.01448###
Cayo Largo	-1.00000	0.00000	1.00000	0.01448###
Cayos Boca de Alonso	-1.00000	0.00000	1.00000	0.01448###
Cayos de Dios	-1.00000	0.00000	1.00000	0.01448###
ENSENADA	-1.00000	0.00000	1.00000	0.01448###
Cayo Cantiles	-1.00000	0.00000	1.00000	0.01448###
DE LA SIGUANEA	-1.00000	0.00000	1.00000	0.01448###
Cayo Rosario	-1.00000	0.00000	1.00000	0.01448###
ISLE OF PINES	-1.00000	0.00000	1.00000	0.01448###
Apalachee Bay	-1.00000	0.00000	1.00000	0.01507###
SAINT GEORGE SOUND	-1.00000	0.00000	1.00000	0.01507###
Suwannee Sound	-1.00000	0.00000	1.00000	0.01507###
Cedar Key	-1.00000	0.00000	1.00000	0.01507###
Waccasassa Bay	-1.00000	0.00000	1.00000	0.01507###



Sheet1

Crystal Bay	-1.00000	0.00000	1.00000	0.01507###
Chassahowitzko Bay	-1.00000	0.00000	1.00000	0.01507###
GULF	-1.00000	0.00000	1.00000	0.05779###
TAMPA BAY	-1.00000	0.00000	1.00000	0.01507###
OF	-1.00000	0.00000	1.00000	0.05779###
MEXICO	-1.00000	0.00000	1.00000	0.05779###
CHARLOTTE HARBOR	-1.00000	0.00000	1.00000	0.01507###
Pine Island	-1.00000	0.00000	1.00000	0.01507###
Sanibel	-1.00000	0.00000	1.00000	0.01507###
Punta	-1.00000	0.00000	1.00000	0.01507###
Island	-1.00000	0.00000	1.00000	0.01507###
Gorda	-1.00000	0.00000	1.00000	0.01507###
TEN THOUSAND ISLAND	-1.00000	0.00000	1.00000	0.01507###
Cape Romano	-1.00000	0.00000	1.00000	0.01507###
BISCAYNE	-1.00000	0.00000	1.00000	0.01507###
BAY	-1.00000	0.00000	1.00000	0.01507###
Whitewater	-1.00000	0.00000	1.00000	0.01507###
Bay	-1.00000	0.00000	1.00000	0.01507###
KEY LARGO	-1.00000	0.00000	1.00000	0.01507###
Sail Rocks	-1.00000	0.00000	1.00000	0.01507###
Orange Cay	-1.00000	0.00000	1.00000	0.01507###
Saddleback Cay	-1.00000	0.00000	1.00000	0.01507###
Powell Point	-1.00000	0.00000	1.00000	0.01507###
TONGUE OF THE OCEAN	-1.00000	0.00000	1.00000	0.02513###
Rock	-1.00000	0.00000	1.00000	0.01507###
Ship Channel Cay	-1.00000	0.00000	1.00000	0.01507###
Sound	-1.00000	0.00000	1.00000	0.01507###
Highborne Cay	-1.00000	0.00000	1.00000	0.01507###
Williams Island	-1.00000	0.00000	1.00000	0.01507###
Raineys Point	-1.00000	0.00000	1.00000	0.01507###
Northeast Point	-1.00000	0.00000	1.00000	0.01507###
Billy Island	-1.00000	0.00000	1.00000	0.01507###
Mastic Cay	-1.00000	0.00000	1.00000	0.01507###
Eleuthera Point	-1.00000	0.00000	1.00000	0.01507###
Norman Cay	-1.00000	0.00000	1.00000	0.01507###
Little San Salvador	-1.00000	0.00000	1.00000	0.01507###
Shroud Cay	-1.00000	0.00000	1.00000	0.01507###
Alligator Point	-1.00000	0.00000	1.00000	0.01507###
(CHANNEL)	-1.00000	0.00000	1.00000	0.01507###
Salvador Point	-1.00000	0.00000	1.00000	0.01507###
Hawksbill Cay	-1.00000	0.00000	1.00000	0.01507###
ANDROS ISLAND	-1.00000	0.00000	1.00000	0.02513###
Warderick Wells Cay	-1.00000	0.00000	1.00000	0.01507###
CAT ISLAND	-1.00000	0.00000	1.00000	0.01507###
Big	-1.00000	0.00000	1.00000	0.01507###
Wood Cay	-1.00000	0.00000	1.00000	0.01507###
Halls Pond Cay	-1.00000	0.00000	1.00000	0.01507###
Wood Cay	-1.00000	0.00000	1.00000	0.01507###
EXUMA SOUND	-1.00000	0.00000	1.00000	0.01507###

Sheet1

Fowl Cay	-1.00000	0.00000	1.00000	0.01507###
Yellow Cay	-1.00000	0.00000	1.00000	0.01507###
Hawks Nest Point	-1.00000	0.00000	1.00000	0.01507###
Scrub Cays	-1.00000	0.00000	1.00000	0.01507###
Columbus Point	-1.00000	0.00000	1.00000	0.01507###
Long Bay Cays	-1.00000	0.00000	1.00000	0.01507###
Dog Rocks	-1.00000	0.00000	1.00000	0.01507###
Great Guana Cay	-1.00000	0.00000	1.00000	0.01507###
Green Cay	-1.00000	0.00000	1.00000	0.01507###
BAHAMA ISLANDS	-1.00000	0.00000	1.00000	0.02413###
Big Farmers Cay	-1.00000	0.00000	1.00000	0.01448###
SANTAREN CHANNEL	-1.00000	0.00000	1.00000	0.02413###
Damas Cays	-1.00000	0.00000	1.00000	0.01448###
(CHANNEL)	-1.00000	0.00000	1.00000	0.01448###
Conception Island	-1.00000	0.00000	1.00000	0.01448###
Darby Island	-1.00000	0.00000	1.00000	0.01448###
BAHAMAS	-1.00000	0.00000	1.00000	0.05550###
Young Island	-1.00000	0.00000	1.00000	0.01448###
Cape Santa Maria	-1.00000	0.00000	1.00000	0.01448###
GREAT EXUMA ISLAND	-1.00000	0.00000	1.00000	0.01448###
Anguilla Cays	-1.00000	0.00000	1.00000	0.01448###
Indian Hole Point	-1.00000	0.00000	1.00000	0.01448###
LONG ISLAND	-1.00000	0.00000	1.00000	0.01448###
Water Cay	-1.00000	0.00000	1.00000	0.01448###
Flamingo Cay	-1.00000	0.00000	1.00000	0.01448###
Cayos del	-1.00000	0.00000	1.00000	0.01448###
Pajonal	-1.00000	0.00000	1.00000	0.01448###
Cayo Guinchos	-1.00000	0.00000	1.00000	0.01448###
Jamaica Cay	-1.00000	0.00000	1.00000	0.01448###
OLD BAHAMA CHANNEL	-1.00000	0.00000	1.00000	0.02413###
Cayo Fragoso	-1.00000	0.00000	1.00000	0.01448###
Seal Cay	-1.00000	0.00000	1.00000	0.01448###
Cayo Santa Maria	-1.00000	0.00000	1.00000	0.01448###
JUMENTO CAYS	-1.00000	0.00000	1.00000	0.01448###
Bahia de Buena Vista	-1.00000	0.00000	1.00000	0.01448###
CAYO COCO	-1.00000	0.00000	1.00000	0.01448###
(bay)	-1.00000	0.00000	1.00000	0.01448###
Nurse Cay	-1.00000	0.00000	1.00000	0.01448###
BAHIA PERROS	-1.00000	0.00000	1.00000	0.01448###
Racoon Cay	-1.00000	0.00000	1.00000	0.01448###
CAYO ROMANO	-1.00000	0.00000	1.00000	0.01448###
Ragged Island	-1.00000	0.00000	1.00000	0.01448###
BAHIA DE JIGUEY	-1.00000	0.00000	1.00000	0.01448###
(bay)	-1.00000	0.00000	1.00000	0.01448###
Little Ragged Island	-1.00000	0.00000	1.00000	0.01448###
Cay Verde	-1.00000	0.00000	1.00000	0.01448###
BAHIA LA	-1.00000	0.00000	1.00000	0.01448###
GLORIA	-1.00000	0.00000	1.00000	0.01448###
Cay Santo Domingo	-1.00000	0.00000	1.00000	0.01448###

Sheet1

CAYO SABINAI	-1.00000	0.00000	1.00000	0.01448###
Cayos Ana Maria	-1.00000	0.00000	1.00000	0.01448###
Punta Malagueta	-1.00000	0.00000	1.00000	0.01448###
GOLFO DE ANA MARIA	-1.00000	0.00000	1.00000	0.02413###
(gulf)	-1.00000	0.00000	1.00000	0.01448###
Cayo Cinco Balas	-1.00000	0.00000	1.00000	0.01448###
CANAL DE BRETON	-1.00000	0.00000	1.00000	0.01448###
Punta Gorda	-1.00000	0.00000	1.00000	0.01448###
ATLANTIC	-1.00000	0.00000	1.00000	0.05779###
OCEAN	-1.00000	0.00000	1.00000	0.05779###
Strangers Cay	-1.00000	0.00000	1.00000	0.01507###
Carter Cays	-1.00000	0.00000	1.00000	0.01507###
Fish Cays	-1.00000	0.00000	1.00000	0.01507###
Pensacola Cays	-1.00000	0.00000	1.00000	0.01507###
Great Sale Cay	-1.00000	0.00000	1.00000	0.01507###
Spanish Cay	-1.00000	0.00000	1.00000	0.01507###
Little Abaco Island	-1.00000	0.00000	1.00000	0.01507###
Mangrove Cay	-1.00000	0.00000	1.00000	0.01507###
Powell Cay	-1.00000	0.00000	1.00000	0.01507###
Cornishtown	-1.00000	0.00000	1.00000	0.01507###
Cave Cay	-1.00000	0.00000	1.00000	0.01507###
Munjack Cay	-1.00000	0.00000	1.00000	0.01507###
Cross Cays	-1.00000	0.00000	1.00000	0.01507###
Green Turtle Cay	-1.00000	0.00000	1.00000	0.01507###
Great Guana Cay	-1.00000	0.00000	1.00000	0.01507###
West End Settlement	-1.00000	0.00000	1.00000	0.01507###
John Downer Cays	-1.00000	0.00000	1.00000	0.01507###
Man O War Cay	-1.00000	0.00000	1.00000	0.01507###
GRAND BAHAMA ISLAND	-1.00000	0.00000	1.00000	0.01507###
Little Guana (Elbow) Cay	-1.00000	0.00000	1.00000	0.01507###
Tilloo Cay	-1.00000	0.00000	1.00000	0.01507###
GREAT ABACO ISLAND	-1.00000	0.00000	1.00000	0.02513###
Mores Island	-1.00000	0.00000	1.00000	0.01507###
Top Cay	-1.00000	0.00000	1.00000	0.01507###
NORTHWEST PROVIDENCE CHANNEL	-1.00000	0.00000	1.00000	0.02513###
Gorda Cay	-1.00000	0.00000	1.00000	0.01507###
Great Isaac Island	-1.00000	0.00000	1.00000	0.01507###
Cross Harbor Point	-1.00000	0.00000	1.00000	0.01507###
Southwest Point	-1.00000	0.00000	1.00000	0.01507###
Great Stirrup Cay	-1.00000	0.00000	1.00000	0.01507###
North Rock	-1.00000	0.00000	1.00000	0.01507###
Cistern Cay	-1.00000	0.00000	1.00000	0.01507###
North Bimini	-1.00000	0.00000	1.00000	0.01507###
Great Harbor Cay	-1.00000	0.00000	1.00000	0.01507###
BAHAMA ISLANDS	-1.00000	0.00000	1.00000	0.02513###
Anderson Cay	-1.00000	0.00000	1.00000	0.01507###
South Bimini	-1.00000	0.00000	1.00000	0.01507###
THE BAHAMAS	-1.00000	0.00000	1.00000	0.05779###
Ambergris Cays	-1.00000	0.00000	1.00000	0.01507###

Sheet1

NORTHWEST PROVIDENCE CHANNEL	-1.00000	0.00000	1.00000	0.02513###
Holmes Cay	-1.00000	0.00000	1.00000	0.01507###
N Cat Cay	-1.00000	0.00000	1.00000	0.01507###
Little Harbor Cay	-1.00000	0.00000	1.00000	0.01507###
BERRY ISLANDS	-1.00000	0.00000	1.00000	0.02513###
Russel Island	-1.00000	0.00000	1.00000	0.01507###
Royal Island	-1.00000	0.00000	1.00000	0.01507###
Harbor Island	-1.00000	0.00000	1.00000	0.01507###
Bonds Cay	-1.00000	0.00000	1.00000	0.01507###
NORTHERN ELEUTHERA ISLAND	-1.00000	0.00000	1.00000	0.01507###
Fraziers Hog Cay	-1.00000	0.00000	1.00000	0.01507###
Whale Cay	-1.00000	0.00000	1.00000	0.01507###
Bird Cay	-1.00000	0.00000	1.00000	0.01507###
James Point	-1.00000	0.00000	1.00000	0.01507###
Current Island	-1.00000	0.00000	1.00000	0.01507###
Joulters Cays	-1.00000	0.00000	1.00000	0.01507###
Pelican Cay	-1.00000	0.00000	1.00000	0.01507###
ELEUTHERA	-1.00000	0.00000	1.00000	0.01507###
South Riding Rock	-1.00000	0.00000	1.00000	0.01507###
Long Cay	-1.00000	0.00000	1.00000	0.01507###
Sheep Cay	-1.00000	0.00000	1.00000	0.01507###
ISLAND	-1.00000	0.00000	1.00000	0.01507###
NEW PROVIDENCE ISLAND	-1.00000	0.00000	1.00000	0.01507###
Cross Cays	-1.00000	0.00000	1.00000	0.01507###
Palmetto	-1.00000	0.00000	1.00000	0.01507###
Finley Cay	-1.00000	0.00000	1.00000	0.01507###
Point	-1.00000	0.00000	1.00000	0.01507###
Rose Island	-1.00000	0.00000	1.00000	0.01507###
Simms Point	-1.00000	0.00000	1.00000	0.01507###
Loggerhead Point	-1.00000	0.00000	1.00000	0.01507###