REEFS-02

COUNTY	DEPLOY DATE	REEF NAME	PRIMARY MATERIAL	LORAN1	LORAN2	LATITUDE	LONGITUDE
INDIAN RIVER	6/18/00	COUNTY SITE #3,	CONCRETE RAILROAD TIES (1,632)	N/A	N/A	2754.710	8013.713
INDIAN RIVER	5/26/00	COUNTY SITE #4,	CONCRETE RAILROAD TIES (1,632)	N/A	N/A	2754.660	8011.868
INDIAN RIVER	6/4/99	COUNTY SITE#2, SISA SITE#1	CONCRETE RAILROAD TIES (1600)	43579.6	61978.5	2755.520	8015.506
INDIAN RIVER	5/28/99	COUNTY SITE#3, SISA SITE#2	CONCRETE RAILROAD TIES (1375)	43556.2	61967.9	2754.286	8013.292
INDIAN RIVER	5/20/99	COUNTY SITE#4, SISA #3	CONCRETE RAILROAD TIES (1600)	43559.2	61960.2	2755.085	8012.302
INDIAN RIVER	12/31/87	FP&L EXPERIMENTAL REEF	CONCRETE BLOCKS -COAL ASH	43462.0	62038.0	2740.000	8020.000

DESCRIPTION	DEPTH	RELIEF	GPS
RAILROAD TIES 10 FT OR 8.5 FT., 1,632 PIECES	70	12	
RAILROAD TIES 10 FT OR 8.5 FT., 1,632 PIECES	69	9	DGPS
THIRD OF 3 LOADS THIS GRANT, 1600 PIECES	66	14	DGPS
SECOND OF 3 LOADS THIS GRANT, 1375 PIECES	71	16	DGPS
FIRST OF 3 THIS GRANT, 1183 PIECES	73	16	DGPS
OIL ASH COMPOSITE CONCRETE BLOCKS	38	3	LORAN