proceeding, other than an administrative proceeding initiated by the United States. 46 U.S.C. §6308.

MSG_TYPE	MMSI	NAME	IMO_NUM	CALL_SIGN	LAT	LON	SEQUENCE	SPEED_OV	COURSE_C	HEADING	NAV_STAT	NAV_SENS	SHIP_AND	DRAUGHT	DIM_BOW	DIM_STER	DIM_PORT	DIM_STAR	DESTINATI	MMSI_CO	RECEIVER
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1327	-90.1936	########	0	106.6	73	5	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1327	-90.1936	########	0	106.6	73	5	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1327	-90.1936	########	0	106.6	73	5	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	5	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	5	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	5	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1

proceeding, other than an administrative proceeding initiated by the United States. 46 U.S.C. §6308.

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	74	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	74	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	74	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	74	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	75	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	75	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	75	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	75	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	75	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0	106.6	76	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0.6	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1936	########	0.6	106.6	73	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13269	-90.1937	########	0.7	106.6	65	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1

3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0.7	106.6	59	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0.7	106.6	56	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	47	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	30	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	30	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	30	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	30	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	28	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	28	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	28	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	22	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	22	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	22	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	22	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	18	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	18	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	18	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	14	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0	106.6	14	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0.5	106.6	11	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13268	-90.1937	########	0.5	106.6	11	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13275	-90.1938	########	1.3	106.6	341	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13275	-90.1938	########	1.3	106.6	341	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13278	-90.1938	########	1.3	106.6	338	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13278	-90.1938	########	1.3	106.6	338	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13278	-90.1938	########	1.3	106.6	338	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13278	-90.1938	########	1.3	106.6	338	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13281	-90.1938	########	1.5	106.6	336	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13281	-90.1938	########	1.5	106.6	336	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13281	-90.1938	########	1.5	106.6	336	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13283	-90.1938	########	1.6	106.6	336	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13283	-90.1938	########	1.6	106.6	336	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13283	-90.1938	########	1.6	106.6	336	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13283	-90.1938	########	1.6	106.6	336	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13283	-90.1938	########	1.6	106.6	336	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13293	-90.1939	########	1.7	327.3	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13293	-90.1939	########	1.7	327.3	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13293	-90.1939	########	1.7	327.3	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13293	-90.1939	########	1.7	327.3	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13293	-90.1939	########	1.7	327.3	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13293	-90.1939	########	1.7	327.3	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13296	-90.1939	########	1.8	328	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13296	-90.1939	########	1.8	328	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13296	-90.1939	########	1.8	328	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13296	-90.1939	########	1.8	328	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13299	-90.1939	########	1.8	328.6	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13299	-90.1939	########	1.8	328.6	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13299	-90.1939	########	1.8	328.6	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.13299	-90.1939	########	1.8	328.6	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.133	-90.1939	########	1.8	330.1	334	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1

3	3.68E+08	SEACOR P(	8765682	WDG3592	29.133	-90.1939	########	1.8	330.1	334	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.133	-90.1939	########	1.8	330.1	334	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.133	-90.1939	########	1.8	330.1	334	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13306	-90.194	########	1.8	327.8	335	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13306	-90.194	########	1.8	327.8	335	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13306	-90.194	########	1.8	327.8	335	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13306	-90.194	########	1.8	327.8	335	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13306	-90.194	########	1.8	327.8	335	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13322	-90.1941	########	2	329.4	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13322	-90.1941	########	2	329.4	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1333	-90.1941	########	2	332.3	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1333	-90.1941	########	2	332.3	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1333	-90.1941	########	2	332.3	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1334	-90.1942	########	2.1	333.3	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1334	-90.1942	########	2.1	333.3	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1334	-90.1942	########	2.1	333.3	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1334	-90.1942	########	2.1	333.3	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1335	-90.1942	########	2.1	335.6	344	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1335	-90.1942	########	2.1	335.6	344	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1335	-90.1942	########	2.1	335.6	344	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1335	-90.1942	########	2.1	335.6	344	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1335	-90.1942	########	2.1	335.6	344	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13357	-90.1943	########	2.2	339.1	346	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13357	-90.1943	########	2.2	339.1	346	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13357	-90.1943	########	2.2	339.1	346	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13357	-90.1943	########	2.2	339.1	346	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13357	-90.1943	########	2.2	339.1	346	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13379	-90.1944	########	2.3	343.3	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13379	-90.1944	########	2.3	343.3	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13379	-90.1944	########	2.3	343.3	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13379	-90.1944	########	2.3	343.3	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13387	-90.1944	########	2.2	344.4	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13387	-90.1944	########	2.2	344.4	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13399	-90.1944	########	2.4	345.5	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13399	-90.1944	########	2.4	345.5	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13399	-90.1944	########	2.4	345.5	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13399	-90.1944	########	2.4	345.5	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13399	-90.1944	########	2.4	345.5	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13411	-90.1945	########	2.7	341.2	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13411	-90.1945	########	2.7	341.2	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13411	-90.1945	########	2.7	341.2	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13411	-90.1945	########	2.7	341.2	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13411	-90.1945	########	2.7	341.2	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13422	-90.1945	########	2.8	338.1	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13422	-90.1945	########	2.8	338.1	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13422	-90.1945	########	2.8	338.1	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13422	-90.1945	########	2.8	338.1	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13447	-90.1946	########	3	334.3	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13447	-90.1946	########	3	334.3	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13447	-90.1946	########	3	334.3	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13458	-90.1947	########	3.2	335	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13475	-90.1948	########	3.3	335.5	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13475	-90.1948	########	3.3	335.5	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13475	-90.1948	########	3.3	335.5	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13475	-90.1948	########	3.3	335.5	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13475	-90.1948	########	3.3	335.5	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13486	-90.1948	########	3.3	334.4	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13503	-90.1949	########	3.4	336.5	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13503	-90.1949	########	3.4	336.5	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13503	-90.1949	########	3.4	336.5	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13503	-90.1949	########	3.4	336.5	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13503	-90.1949	########	3.4	336.5	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13503	-90.1949	########	3.4	336.5	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13515	-90.195	########	3.5	338.9	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13515	-90.195	########	3.5	338.9	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13515	-90.195	########	3.5	338.9	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13533	-90.1951	########	3.4	340.9	344	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13533	-90.1951	########	3.4	340.9	344	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13533	-90.1951	########	3.4	340.9	344	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13549	-90.1951	########	3.5	342.6	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13549	-90.1951	########	3.5	342.6	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13565	-90.1952	########	3.5	343.7	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13565	-90.1952	########	3.5	343.7	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13565	-90.1952	########	3.5	343.7	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13565	-90.1952	########	3.5	343.7	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13565	-90.1952	########	3.5	343.7	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13578	-90.1952	########	3.5	345.9	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13597	-90.1953	########	3.5	346.9	345	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13609	-90.1953	########	3.3	347.5	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13609	-90.1953	########	3.3	347.5	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13609	-90.1953	########	3.3	347.5	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13609	-90.1953	########	3.3	347.5	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13627	-90.1953	########	3.5	347.8	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13627	-90.1953	########	3.5	347.8	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13627	-90.1953	########	3.5	347.8	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13627	-90.1953	########	3.5	347.8	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13643	-90.1954	########	3.5	343.9	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13643	-90.1954	########	3.5	343.9	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13659	-90.1954	########	3.5	341.4	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13659	-90.1954	########	3.5	341.4	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13659	-90.1954	########	3.5	341.4	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13659	-90.1954	########	3.5	341.4	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13659	-90.1954	########	3.5	341.4	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13659	-90.1954	########	3.5	341.4	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13659	-90.1954	########	3.5	341.4	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13659	-90.1954	########	3.5	341.4	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13659	-90.1954	########	3.5	341.4	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13659	-90.1954	########	3.5	341.4	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13671	-90.1955	########	3.7	339.1	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13671	-90.1955	########	3.7	339.1	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1369	-90.1956	########	3.6	338.7	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13703	-90.1956	########	3.8	338.9	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13703	-90.1956	########	3.8	338.9	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13723	-90.1957	########	3.7	339.4	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13723	-90.1957	########	3.7	339.4	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13723	-90.1957	########	3.7	339.4	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13723	-90.1957	########	3.7	339.4	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13739	-90.1958	########	3.7	341.3	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13739	-90.1958	########	3.7	341.3	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13752	-90.1958	########	3.8	341	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13752	-90.1958	########	3.8	341	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13769	-90.1959	########	3.8	339.6	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13769	-90.1959	########	3.8	339.6	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1379	-90.196	########	3.8	337.6	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13804	-90.1961	########	3.8	336.7	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13804	-90.1961	########	3.8	336.7	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13824	-90.1962	########	3.8	335.7	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13824	-90.1962	########	3.8	335.7	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13824	-90.1962	########	3.8	335.7	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13824	-90.1962	########	3.8	335.7	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1384	-90.1962	########	3.8	336.4	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1384	-90.1962	########	3.8	336.4	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1384	-90.1962	########	3.8	336.4	340	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13852	-90.1963	########	3.8	336.6	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13852	-90.1963	########	3.8	336.6	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13852	-90.1963	########	3.8	336.6	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13852	-90.1963	########	3.8	336.6	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13872	-90.1964	########	3.8	338.8	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13872	-90.1964	########	3.8	338.8	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13872	-90.1964	########	3.8	338.8	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13872	-90.1964	########	3.8	338.8	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13872	-90.1964	########	3.8	338.8	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13872	-90.1964	########	3.8	338.8	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13903	-90.1965	########	3.8	342.5	344	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13923	-90.1966	########	3.8	344.4	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13923	-90.1966	########	3.8	344.4	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14005	-90.1969	########	3.8	338.2	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14025	-90.1969	########	3.8	337.3	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14025	-90.1969	########	3.8	337.3	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14025	-90.1969	########	3.8	337.3	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14054	-90.1971	########	3.8	336.6	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14054	-90.1971	########	3.8	336.6	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14054	-90.1971	########	3.8	336.6	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14089	-90.1973	########	3.7	336.1	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14101	-90.1973	########	3.8	336.4	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14101	-90.1973	########	3.8	336.4	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1412	-90.1974	########	3.7	335.9	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1412	-90.1974	########	3.7	335.9	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1412	-90.1974	########	3.7	335.9	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1412	-90.1974	########	3.7	335.9	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1412	-90.1974	########	3.7	335.9	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14149	-90.1976	########	3.7	335.4	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14149	-90.1976	########	3.7	335.4	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14149	-90.1976	########	3.7	335.4	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14185	-90.1977	########	3.7	337.7	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14198	-90.1978	########	3.9	338	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14198	-90.1978	########	3.9	338	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14198	-90.1978	########	3.9	338	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14217	-90.1979	########	3.8	337.6	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14217	-90.1979	########	3.8	337.6	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14217	-90.1979	########	3.8	337.6	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14217	-90.1979	########	3.8	337.6	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14217	-90.1979	########	3.8	337.6	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14217	-90.1979	########	3.8	337.6	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1425	-90.198	########	3.7	337.5	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1425	-90.198	########	3.7	337.5	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1425	-90.198	########	3.7	337.5	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1425	-90.198	########	3.7	337.5	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14266	-90.1981	########	3.6	336.4	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14282	-90.1982	########	3.8	336.6	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14295	-90.1982	########	3.8	337.6	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14314	-90.1983	########	3.7	337.5	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14314	-90.1983	########	3.7	337.5	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14345	-90.1985	########	3.5	337.7	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14345	-90.1985	########	3.5	337.7	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1441	-90.1988	########	3.6	341	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1441	-90.1988	########	3.6	341	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1441	-90.1988	########	3.6	341	341	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14445	-90.1989	########	3.6	345.1	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14445	-90.1989	########	3.6	345.1	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14445	-90.1989	########	3.6	345.1	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14461	-90.199	########	3.7	342.9	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14461	-90.199	########	3.7	342.9	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14461	-90.199	########	3.7	342.9	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14461	-90.199	########	3.7	342.9	336	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1449	-90.1991	########	3.7	337.2	332	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1449	-90.1991	########	3.7	337.2	332	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14508	-90.1992	########	3.7	334.2	332	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1452	-90.1992	########	3.7	331.8	332	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14539	-90.1993	########	3.7	330.6	333	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14539	-90.1993	########	3.7	330.6	333	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14539	-90.1993	########	3.7	330.6	333	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14553	-90.1994	########	3.9	332.8	335	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14553	-90.1994	########	3.9	332.8	335	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14553	-90.1994	########	3.9	332.8	335	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14553	-90.1994	########	3.9	332.8	335	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14568	-90.1995	########	3.7	331	337	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1458	-90.1996	########	3.7	332.4	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1458	-90.1996	########	3.7	332.4	339	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14632	-90.1999	########	3.7	338.7	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14697	-90.2001	########	3.6	342.6	343	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1471	-90.2002	########	3.7	341.2	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14726	-90.2002	########	3.8	340.2	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14726	-90.2002	########	3.8	340.2	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14726	-90.2002	########	3.8	340.2	342	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14763	-90.2003	########	3.7	344.8	338	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14778	-90.2004	########	3.6	344.5	334	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14778	-90.2004	########	3.6	344.5	334	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14795	-90.2004	########	3.6	343.3	329	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14795	-90.2004	########	3.6	343.3	329	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14805	-90.2005	########	3.6	341.8	324	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14808	-90.2005	########	3.6	340.8	322	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14808	-90.2005	########	3.6	340.8	322	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14814	-90.2005	########	3.6	339.4	319	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14814	-90.2005	########	3.6	339.4	319	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14814	-90.2005	########	3.6	339.4	319	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14821	-90.2005	########	3.7	338.8	316	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14824	-90.2006	########	3.6	337	314	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14824	-90.2006	########	3.6	337	314	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14824	-90.2006	########	3.6	337	314	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1483	-90.2006	########	3.6	335.9	310	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1483	-90.2006	########	3.6	335.9	310	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1483	-90.2006	########	3.6	335.9	310	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1483	-90.2006	########	3.6	335.9	310	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1483	-90.2006	########	3.6	335.9	310	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14842	-90.2007	########	3.5	326.8	305	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14847	-90.2007	########	3.6	326.2	302	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14847	-90.2007	########	3.6	326.2	302	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1485	-90.2007	########	3.5	323.8	301	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1485	-90.2007	########	3.5	323.8	301	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1485	-90.2007	########	3.5	323.8	301	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1485	-90.2007	########	3.5	323.8	301	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1485	-90.2007	########	3.5	323.8	301	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1485	-90.2007	########	3.5	323.8	301	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1485	-90.2007	########	3.5	323.8	301	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14855	-90.2008	########	3.5	320.1	298	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14855	-90.2008	########	3.5	320.1	298	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14855	-90.2008	########	3.5	320.1	298	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14857	-90.2008	########	3.6	317.9	296	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14857	-90.2008	########	3.6	317.9	296	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14857	-90.2008	########	3.6	317.9	296	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14857	-90.2008	########	3.6	317.9	296	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14857	-90.2008	########	3.6	317.9	296	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14857	-90.2008	########	3.6	317.9	296	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14866	-90.2009	########	3.7	313.7	291	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14866	-90.2009	########	3.7	313.7	291	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14866	-90.2009	########	3.7	313.7	291	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14872	-90.201	########	3.5	309.7	287	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14872	-90.201	########	3.5	309.7	287	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14872	-90.201	########	3.5	309.7	287	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14876	-90.2011	########	3.5	307.1	285	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14876	-90.2011	########	3.5	307.1	285	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14876	-90.2011	########	3.5	307.1	285	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14884	-90.2012	########	3.5	300.5	278	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14884	-90.2012	########	3.5	300.5	278	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14887	-90.2012	########	3.5	298.7	276	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14887	-90.2012	########	3.5	298.7	276	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14887	-90.2012	########	3.5	298.7	276	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14887	-90.2012	########	3.5	298.7	276	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14887	-90.2012	########	3.5	298.7	276	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14891	-90.2013	########	3.5	296.2	273	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14891	-90.2013	########	3.5	296.2	273	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14892	-90.2013	########	3.5	296.2	272	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14892	-90.2013	########	3.5	296.2	272	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14892	-90.2013	########	3.5	296.2	272	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14892	-90.2013	########	3.5	296.2	272	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14895	-90.2014	########	3.5	293.7	269	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14895	-90.2014	########	3.5	293.7	269	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14897	-90.2015	########	3.5	290.9	267	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14897	-90.2015	########	3.5	290.9	267	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14901	-90.2016	########	3.4	285.2	263	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14901	-90.2016	########	3.4	285.2	263	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14901	-90.2016	########	3.4	285.2	263	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14901	-90.2016	########	3.4	285.2	263	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14902	-90.2016	########	3.4	284.1	261	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14902	-90.2016	########	3.4	284.1	261	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14902	-90.2016	########	3.4	284.1	261	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14906	-90.2018	########	3.3	279.3	256	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14906	-90.2018	########	3.3	279.3	256	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14906	-90.2018	########	3.3	279.3	256	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14907	-90.2019	########	3.3	276.1	253	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14907	-90.202	########	3.3	269.8	251	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14907	-90.202	########	3.3	269.8	251	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14907	-90.202	########	3.3	269.8	251	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14907	-90.202	########	3.3	269.8	251	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14907	-90.202	########	3.3	269.8	251	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14907	-90.2021	########	3.2	265.4	250	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14907	-90.2021	########	3.2	265.4	250	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14906	-90.2021	########	3.3	264.1	250	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14906	-90.2021	########	3.3	264.1	250	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14906	-90.2021	########	3.3	264.1	250	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1

3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14906	-90.2021	########	3.3	264.1	250	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14906	-90.2021	########	3.3	264.1	250	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14906	-90.2021	########	3.3	264.1	250	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14905	-90.2022	########	3.2	262.8	249	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14904	-90.2023	########	3.2	259.1	248	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14904	-90.2023	########	3.2	259.1	248	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14904	-90.2023	########	3.2	259.1	248	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14903	-90.2024	########	3.2	259.7	247	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14895	-90.2027	########	3.3	251.2	243	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14891	-90.2029	########	3.2	245.3	242	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14891	-90.2029	########	3.2	245.3	242	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14891	-90.2029	########	3.2	245.3	242	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14885	-90.203	########	3.1	242.8	244	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14885	-90.203	########	3.1	242.8	244	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14885	-90.203	########	3.1	242.8	244	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14874	-90.2033	########	3.3	250.6	248	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14874	-90.2033	########	3.3	250.6	248	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14863	-90.2037	########	3.5	250.2	250	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14857	-90.2039	########	3.6	249.7	251	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14851	-90.204	########	3.7	251.5	253	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14846	-90.2042	########	3.7	251.4	255	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14846	-90.2042	########	3.7	251.4	255	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14841	-90.2044	########	3.6	256.2	257	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14839	-90.2045	########	3.7	260	258	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14837	-90.2047	########	3.6	260.5	257	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14834	-90.2049	########	3.6	259.9	258	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14831	-90.2051	########	3.6	260.1	259	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14828	-90.2053	########	3.6	261	259	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14828	-90.2053	########	3.6	261	259	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14826	-90.2055	########	3.7	263.5	259	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14822	-90.2059	########	3.6	263.7	258	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1482	-90.2061	########	3.6	262.7	257	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1482	-90.2061	########	3.6	262.7	257	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14817	-90.2063	########	3.6	261.1	256	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14815	-90.2065	########	3.6	260.9	255	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14815	-90.2065	########	3.6	260.9	255	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14815	-90.2065	########	3.6	260.9	255	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14812	-90.2067	########	3.6	260.1	254	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14806	-90.207	########	3.6	262.1	252	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14804	-90.2072	########	3.6	261.4	251	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14804	-90.2072	########	3.6	261.4	251	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14804	-90.2072	########	3.6	261.4	251	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14804	-90.2072	########	3.6	261.4	251	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.148	-90.2076	########	3.7	260	246	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.148	-90.2076	########	3.7	260	246	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.148	-90.2076	########	3.7	260	246	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14796	-90.2078	########	3.6	256.9	245	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14796	-90.2078	########	3.6	256.9	245	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14796	-90.2078	########	3.6	256.9	245	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14782	-90.2083	########	3.6	253	246	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14782	-90.2083	########	3.6	253	246	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14766	-90.2089	########	3.6	251.5	244	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14766	-90.2089	########	3.6	251.5	244	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14766	-90.2089	########	3.6	251.5	244	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1475	-90.2094	########	3.6	246	242	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1475	-90.2094	########	3.6	246	242	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1475	-90.2094	########	3.6	246	242	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1473	-90.2099	########	3.5	245.8	244	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1473	-90.2099	########	3.5	245.8	244	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1473	-90.2099	########	3.5	245.8	244	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1471	-90.2104	########	3.5	247.7	248	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1471	-90.2104	########	3.5	247.7	248	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14695	-90.211	########	3.6	252.9	244	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14692	-90.2111	########	3.5	252.4	241	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14667	-90.2118	########	3.5	244.7	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14667	-90.2118	########	3.5	244.7	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14661	-90.212	########	3.4	244.8	237	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14661	-90.212	########	3.4	244.8	237	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14653	-90.2122	########	3.5	245.6	236	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14653	-90.2122	########	3.5	245.6	236	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1464	-90.2125	########	3.5	242.1	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1464	-90.2125	########	3.5	242.1	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14624	-90.2128	########	3.4	238.8	233	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14624	-90.2128	########	3.4	238.8	233	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14624	-90.2128	########	3.4	238.8	233	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14616	-90.213	########	3.4	237.1	233	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14609	-90.2131	########	3.4	238.8	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14592	-90.2134	########	3.4	241.8	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14592	-90.2134	########	3.4	241.8	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14592	-90.2134	########	3.4	241.8	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14576	-90.2138	########	3.5	239.8	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14576	-90.2138	########	3.5	239.8	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14576	-90.2138	########	3.5	239.8	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14576	-90.2138	########	3.5	239.8	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14568	-90.2139	########	3.4	237.8	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1456	-90.2141	########	3.4	239.2	235	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1456	-90.2141	########	3.4	239.2	235	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1456	-90.2141	########	3.4	239.2	235	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1456	-90.2141	########	3.4	239.2	235	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14538	-90.2145	########	3.5	241.4	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14531	-90.2147	########	3.6	244.5	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14531	-90.2147	########	3.6	244.5	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14531	-90.2147	########	3.6	244.5	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14519	-90.2151	########	3.5	247.9	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14519	-90.2151	########	3.5	247.9	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14519	-90.2151	########	3.5	247.9	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14507	-90.2154	########	3.5	247.3	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14507	-90.2154	########	3.5	247.3	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14507	-90.2154	########	3.5	247.3	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14507	-90.2154	########	3.5	247.3	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14507	-90.2154	########	3.5	247.3	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14507	-90.2154	########	3.5	247.3	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14502	-90.2155	########	3.6	246.6	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14495	-90.2157	########	3.5	246.2	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14481	-90.2161	########	3.5	243.5	239	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14481	-90.2161	########	3.5	243.5	239	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14439	-90.2171	########	3.6	247.2	239	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14425	-90.2174	########	3.6	245	235	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14425	-90.2174	########	3.6	245	235	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14411	-90.2178	########	3.5	239.4	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14411	-90.2178	########	3.5	239.4	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14411	-90.2178	########	3.5	239.4	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14411	-90.2178	########	3.5	239.4	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14393	-90.2181	########	3.5	236.1	236	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14393	-90.2181	########	3.5	236.1	236	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14393	-90.2181	########	3.5	236.1	236	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14375	-90.2184	########	3.5	236	239	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14375	-90.2184	########	3.5	236	239	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14375	-90.2184	########	3.5	236	239	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14367	-90.2185	########	3.4	239.3	240	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14359	-90.2187	########	3.5	242.3	240	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14359	-90.2187	########	3.5	242.3	240	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14359	-90.2187	########	3.5	242.3	240	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14359	-90.2187	########	3.5	242.3	240	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14359	-90.2187	########	3.5	242.3	240	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14345	-90.219	########	3.4	242.2	240	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14345	-90.219	########	3.4	242.2	240	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14333	-90.2193	########	3.4	243.3	239	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14333	-90.2193	########	3.4	243.3	239	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14333	-90.2193	########	3.4	243.3	239	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14333	-90.2193	########	3.4	243.3	239	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14333	-90.2193	########	3.4	243.3	239	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14324	-90.2195	########	3.4	244	238	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14317	-90.2197	########	3.5	241.5	236	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14317	-90.2197	########	3.5	241.5	236	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14302	-90.22	########	3.4	243.5	229	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14302	-90.22	########	3.4	243.5	229	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14291	-90.2202	########	3.3	240.4	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14291	-90.2202	########	3.3	240.4	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14289	-90.2203	########	3.3	238.5	221	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14282	-90.2204	########	3.3	236.1	218	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14282	-90.2204	########	3.3	236.1	218	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14282	-90.2204	########	3.3	236.1	218	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14279	-90.2205	########	3.3	235.6	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14274	-90.2205	########	3.3	232.7	212	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14274	-90.2205	########	3.3	232.7	212	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14274	-90.2205	########	3.3	232.7	212	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14274	-90.2205	########	3.3	232.7	212	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1427	-90.2206	########	3.2	233.3	211	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1427	-90.2206	########	3.2	233.3	211	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1427	-90.2206	########	3.2	233.3	211	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1427	-90.2206	########	3.2	233.3	211	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14266	-90.2206	########	3.3	231.8	209	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14266	-90.2206	########	3.3	231.8	209	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14266	-90.2206	########	3.3	231.8	209	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14256	-90.2208	########	3.1	228.3	203	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14256	-90.2208	########	3.1	228.3	203	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14256	-90.2208	########	3.1	228.3	203	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14256	-90.2208	########	3.1	228.3	203	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14256	-90.2208	########	3.1	228.3	203	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14254	-90.2208	########	3.2	227.2	203	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14251	-90.2208	########	3	226.8	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14251	-90.2208	########	3	226.8	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14245	-90.2209	########	3.1	223.5	197	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14245	-90.2209	########	3.1	223.5	197	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14245	-90.2209	########	3.1	223.5	197	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14245	-90.2209	########	3.1	223.5	197	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14245	-90.2209	########	3.1	223.5	197	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14235	-90.221	########	3	220.1	191	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14235	-90.221	########	3	220.1	191	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14235	-90.221	########	3	220.1	191	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14235	-90.221	########	3	220.1	191	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14235	-90.221	########	3	220.1	191	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14235	-90.221	########	3	220.1	191	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14233	-90.221	########	2.9	217.6	190	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14233	-90.221	########	2.9	217.6	190	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14233	-90.221	########	2.9	217.6	190	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14229	-90.2211	########	2.9	213.7	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14229	-90.2211	########	2.9	213.7	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14229	-90.2211	########	2.9	213.7	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14224	-90.2211	########	2.9	211.5	188	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1422	-90.2211	########	2.8	208.5	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1422	-90.2211	########	2.8	208.5	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1422	-90.2211	########	2.8	208.5	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1422	-90.2211	########	2.8	208.5	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14213	-90.2212	########	2.8	206.4	186	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14213	-90.2212	########	2.8	206.4	186	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14213	-90.2212	########	2.8	206.4	186	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14213	-90.2212	########	2.8	206.4	186	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14213	-90.2212	########	2.8	206.4	186	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14213	-90.2212	########	2.8	206.4	186	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14208	-90.2212	########	2.7	205.4	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14208	-90.2212	########	2.7	205.4	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14208	-90.2212	########	2.7	205.4	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14208	-90.2212	########	2.7	205.4	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14208	-90.2212	########	2.7	205.4	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14208	-90.2212	########	2.7	205.4	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1

3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14208	-90.2212	########	2.7	205.4	185	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14208	-90.2212	########	2.7	205.4	185	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14208	-90.2212	########	2.7	205.4	185	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14208	-90.2212	########	2.7	205.4	185	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14186	-90.2213	########	2.7	202.6	176	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14171	-90.2214	########	2.8	195	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14171	-90.2214	########	2.8	195	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14171	-90.2214	########	2.8	195	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14171	-90.2214	########	2.8	195	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14171	-90.2214	########	2.8	195	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14171	-90.2214	########	2.8	195	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14171	-90.2214	########	2.8	195	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14164	-90.2214	########	2.5	186.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14164	-90.2214	########	2.5	186.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14164	-90.2214	########	2.5	186.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14164	-90.2214	########	2.5	186.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14164	-90.2214	########	2.5	186.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14164	-90.2214	########	2.5	186.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14159	-90.2214	########	2.5	186	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14154	-90.2214	########	2.6	181.2	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1415	-90.2214	########	2.5	176.6	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1415	-90.2214	########	2.5	176.6	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1415	-90.2214	########	2.5	176.6	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14147	-90.2214	########	2.5	175.9	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14147	-90.2214	########	2.5	175.9	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14147	-90.2214	########	2.5	175.9	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14147	-90.2214	########	2.5	175.9	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14147	-90.2214	########	2.5	175.9	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14147	-90.2214	########	2.5	175.9	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14143	-90.2214	########	2.4	175	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14143	-90.2214	########	2.4	175	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14143	-90.2214	########	2.4	175	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14138	-90.2214	########	2.5	171.4	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14138	-90.2214	########	2.5	171.4	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14138	-90.2214	########	2.5	171.4	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14138	-90.2214	########	2.5	171.4	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14138	-90.2214	########	2.5	171.4	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14133	-90.2214	########	2.5	169.2	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14133	-90.2214	########	2.5	169.2	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14133	-90.2214	########	2.5	169.2	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14133	-90.2214	########	2.5	169.2	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14133	-90.2214	########	2.5	169.2	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14133	-90.2214	########	2.5	169.2	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14131	-90.2214	########	2.5	166.3	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14131	-90.2214	########	2.5	166.3	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.14131	-90.2214	########	2.5	166.3	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14126	-90.2214	########	2.5	166.8	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14115	-90.2213	########	2.5	164.9	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14115	-90.2213	########	2.5	164.9	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14115	-90.2213	########	2.5	164.9	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14081	-90.2212	########	2.5	162.5	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14081	-90.2212	########	2.5	162.5	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14081	-90.2212	########	2.5	162.5	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1407	-90.2212	########	2.7	160.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1407	-90.2212	########	2.7	160.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1407	-90.2212	########	2.7	160.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1407	-90.2212	########	2.7	160.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1407	-90.2212	########	2.7	160.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14059	-90.2211	########	2.6	161	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14047	-90.2211	########	2.7	164.3	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14047	-90.2211	########	2.7	164.3	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14025	-90.221	########	2.8	170.8	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.14025	-90.221	########	2.8	170.8	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1401	-90.221	########	2.7	169.9	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1401	-90.221	########	2.7	169.9	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1401	-90.221	########	2.7	169.9	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1401	-90.221	########	2.7	169.9	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1401	-90.221	########	2.7	169.9	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13998	-90.221	########	2.7	169.9	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13998	-90.221	########	2.7	169.9	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13985	-90.2209	########	2.7	170.2	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13985	-90.2209	########	2.7	170.2	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13972	-90.2209	########	2.7	167.9	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13936	-90.2209	########	2.7	172.1	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13936	-90.2209	########	2.7	172.1	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13936	-90.2209	########	2.7	172.1	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13936	-90.2209	########	2.7	172.1	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13936	-90.2209	########	2.7	172.1	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13924	-90.2208	########	2.7	172.8	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13924	-90.2208	########	2.7	172.8	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13911	-90.2208	########	2.7	172.7	170	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13911	-90.2208	########	2.7	172.7	170	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13911	-90.2208	########	2.7	172.7	170	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13901	-90.2208	########	2.7	171	170	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13901	-90.2208	########	2.7	171	170	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13877	-90.2208	########	2.8	173.5	172	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13861	-90.2207	########	2.7	174.9	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13861	-90.2207	########	2.7	174.9	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13861	-90.2207	########	2.7	174.9	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13861	-90.2207	########	2.7	174.9	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13861	-90.2207	########	2.7	174.9	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13861	-90.2207	########	2.7	174.9	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13861	-90.2207	########	2.7	174.9	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13848	-90.2207	########	2.8	176	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13848	-90.2207	########	2.8	176	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13848	-90.2207	########	2.8	176	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13848	-90.2207	########	2.8	176	173	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13848	-90.2207	########	2.8	176	173	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13848	-90.2207	########	2.8	176	173	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13848	-90.2207	########	2.8	176	173	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13848	-90.2207	########	2.8	176	173	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13848	-90.2207	########	2.8	176	173	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13825	-90.2207	########	2.7	177.4	172	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13825	-90.2207	########	2.7	177.4	172	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13811	-90.2207	########	2.8	175.1	172	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13801	-90.2207	########	2.8	175	171	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13801	-90.2207	########	2.8	175	171	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13786	-90.2207	########	2.8	176.1	171	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13786	-90.2207	########	2.8	176.1	171	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13773	-90.2207	########	2.8	174.2	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13773	-90.2207	########	2.8	174.2	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13752	-90.2207	########	2.6	174.8	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13738	-90.2206	########	2.6	175.4	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13728	-90.2206	########	2.6	173.7	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13728	-90.2206	########	2.6	173.7	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13728	-90.2206	########	2.6	173.7	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13728	-90.2206	########	2.6	173.7	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13714	-90.2206	########	2.7	169.9	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13714	-90.2206	########	2.7	169.9	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13714	-90.2206	########	2.7	169.9	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13714	-90.2206	########	2.7	169.9	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13714	-90.2206	########	2.7	169.9	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13701	-90.2206	########	2.6	172.8	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13701	-90.2206	########	2.6	172.8	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13701	-90.2206	########	2.6	172.8	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13701	-90.2206	########	2.6	172.8	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1368	-90.2205	########	2.8	169.1	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13665	-90.2205	########	2.9	168.7	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13655	-90.2205	########	2.9	169.6	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13655	-90.2205	########	2.9	169.6	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13638	-90.2204	########	3	170.2	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13638	-90.2204	########	3	170.2	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13638	-90.2204	########	3	170.2	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13638	-90.2204	########	3	170.2	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13638	-90.2204	########	3	170.2	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13624	-90.2204	########	3	170.3	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13624	-90.2204	########	3	170.3	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13624	-90.2204	########	3	170.3	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13624	-90.2204	########	3	170.3	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13624	-90.2204	########	3	170.3	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13597	-90.2204	########	3.2	174.9	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13597	-90.2204	########	3.2	174.9	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13597	-90.2204	########	3.2	174.9	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13597	-90.2204	########	3.2	174.9	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13597	-90.2204	########	3.2	174.9	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13597	-90.2204	########	3.2	174.9	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13579	-90.2204	########	3.3	175.8	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13567	-90.2203	########	3.3	176.7	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13567	-90.2203	########	3.3	176.7	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13567	-90.2203	########	3.3	176.7	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13534	-90.2203	########	3.2	169.7	165	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13534	-90.2203	########	3.2	169.7	165	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13534	-90.2203	########	3.2	169.7	165	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13534	-90.2203	########	3.2	169.7	165	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13506	-90.2202	########	3.1	167.7	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13492	-90.2202	########	3.2	170.2	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13492	-90.2202	########	3.2	170.2	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1348	-90.2202	########	3.3	172.5	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1348	-90.2202	########	3.3	172.5	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1348	-90.2202	########	3.3	172.5	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13462	-90.2201	########	3.5	174.3	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13462	-90.2201	########	3.5	174.3	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13462	-90.2201	########	3.5	174.3	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13462	-90.2201	########	3.5	174.3	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13446	-90.2201	########	3.4	172.3	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13446	-90.2201	########	3.4	172.3	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13446	-90.2201	########	3.4	172.3	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13446	-90.2201	########	3.4	172.3	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13446	-90.2201	########	3.4	172.3	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13446	-90.2201	########	3.4	172.3	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13434	-90.2201	########	3.4	172	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13434	-90.2201	########	3.4	172	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13434	-90.2201	########	3.4	172	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13434	-90.2201	########	3.4	172	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13434	-90.2201	########	3.4	172	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13434	-90.2201	########	3.4	172	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13415	-90.22	########	3.4	170.6	165	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13415	-90.22	########	3.4	170.6	165	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.134	-90.22	########	3.4	168.4	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.134	-90.22	########	3.4	168.4	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.134	-90.22	########	3.4	168.4	166	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13388	-90.22	########	3.6	168.5	167	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13369	-90.2199	########	3.4	170.1	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13369	-90.2199	########	3.4	170.1	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13353	-90.2199	########	3.4	171.8	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13353	-90.2199	########	3.4	171.8	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13353	-90.2199	########	3.4	171.8	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13353	-90.2199	########	3.4	171.8	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13353	-90.2199	########	3.4	171.8	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13353	-90.2199	########	3.4	171.8	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13339	-90.2199	########	3.5	173.3	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13339	-90.2199	########	3.5	173.3	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13339	-90.2199	########	3.5	173.3	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13339	-90.2199	########	3.5	173.3	168	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13339	-90.2199	########	3.5	173.3	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13339	-90.2199	########	3.5	173.3	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13339	-90.2199	########	3.5	173.3	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13339	-90.2199	########	3.5	173.3	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1332	-90.2199	########	3.4	173.8	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13305	-90.2198	########	3.4	172.9	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13305	-90.2198	########	3.4	172.9	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13305	-90.2198	########	3.4	172.9	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13292	-90.2198	########	3.4	170.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13274	-90.2198	########	3.4	169.6	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13274	-90.2198	########	3.4	169.6	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13274	-90.2198	########	3.4	169.6	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13274	-90.2198	########	3.4	169.6	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13274	-90.2198	########	3.4	169.6	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13259	-90.2198	########	3.4	170.8	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13228	-90.2197	########	3.4	171.3	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13212	-90.2197	########	3.5	171.2	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13212	-90.2197	########	3.5	171.2	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13212	-90.2197	########	3.5	171.2	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13212	-90.2197	########	3.5	171.2	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13212	-90.2197	########	3.5	171.2	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13182	-90.2196	########	3.4	167.7	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13182	-90.2196	########	3.4	167.7	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13154	-90.2196	########	3.4	169.9	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13154	-90.2196	########	3.4	169.9	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13154	-90.2196	########	3.4	169.9	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13154	-90.2196	########	3.4	169.9	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13154	-90.2196	########	3.4	169.9	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13136	-90.2195	########	3.4	169.3	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1312	-90.2195	########	3.5	169.1	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13107	-90.2195	########	3.4	168.5	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13107	-90.2195	########	3.4	168.5	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13088	-90.2194	########	3.4	169.7	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13088	-90.2194	########	3.4	169.7	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13088	-90.2194	########	3.4	169.7	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13014	-90.2193	########	3.5	168	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.13014	-90.2193	########	3.5	168	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12995	-90.2192	########	3.4	167.6	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12995	-90.2192	########	3.4	167.6	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1298	-90.2192	########	3.4	168.8	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12966	-90.2191	########	3.5	169	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12947	-90.2191	########	3.5	168.4	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12919	-90.2191	########	3.4	171.2	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12919	-90.2191	########	3.4	171.2	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12919	-90.2191	########	3.4	171.2	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12919	-90.2191	########	3.4	171.2	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12902	-90.219	########	3.3	168.6	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12902	-90.219	########	3.3	168.6	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12902	-90.219	########	3.3	168.6	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12902	-90.219	########	3.3	168.6	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12902	-90.219	########	3.3	168.6	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12874	-90.2189	########	3.4	168.8	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12827	-90.2188	########	3.3	164.8	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12827	-90.2188	########	3.3	164.8	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12827	-90.2188	########	3.3	164.8	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12827	-90.2188	########	3.3	164.8	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12827	-90.2188	########	3.3	164.8	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12808	-90.2188	########	3.3	165.4	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12808	-90.2188	########	3.3	165.4	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12808	-90.2188	########	3.3	165.4	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12781	-90.2187	########	3.3	168.7	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12769	-90.2186	########	3.3	167.4	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12769	-90.2186	########	3.3	167.4	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12769	-90.2186	########	3.3	167.4	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1274	-90.2186	########	3.4	168.5	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1274	-90.2186	########	3.4	168.5	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1274	-90.2186	########	3.4	168.5	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1274	-90.2186	########	3.4	168.5	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1274	-90.2186	########	3.4	168.5	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1274	-90.2186	########	3.4	168.5	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1274	-90.2186	########	3.4	168.5	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12722	-90.2185	########	3.3	168.2	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12706	-90.2185	########	3.4	169.6	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12706	-90.2185	########	3.4	169.6	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12694	-90.2185	########	3.3	167.7	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12694	-90.2185	########	3.3	167.7	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12679	-90.2184	########	3.3	169	161	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12679	-90.2184	########	3.3	169	161	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12649	-90.2184	########	3.3	166.5	159	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12649	-90.2184	########	3.3	166.5	159	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12649	-90.2184	########	3.3	166.5	159	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12649	-90.2184	########	3.3	166.5	159	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12649	-90.2184	########	3.3	166.5	159	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1263	-90.2183	########	3.4	165.9	158	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1263	-90.2183	########	3.4	165.9	158	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1263	-90.2183	########	3.4	165.9	158	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12603	-90.2182	########	3.3	162.4	156	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12589	-90.2182	########	3.2	161.3	156	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12557	-90.218	########	3.2	161.8	156	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12557	-90.218	########	3.2	161.8	156	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12557	-90.218	########	3.2	161.8	156	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12527	-90.2179	########	3.4	164.6	154	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12516	-90.2179	########	3.4	167	151	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.12501	-90.2179	########	3.4	164.1	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.12501	-90.2179	########	3.4	164.1	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12433	-90.2174	########	3.3	149.8	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12433	-90.2174	########	3.3	149.8	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12433	-90.2174	########	3.3	149.8	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12433	-90.2174	########	3.3	149.8	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12421	-90.2173	########	3.3	146.6	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12391	-90.2171	########	3.3	146	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12391	-90.2171	########	3.3	146	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12367	-90.2169	########	3.3	144.4	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12367	-90.2169	########	3.3	144.4	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12367	-90.2169	########	3.3	144.4	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12367	-90.2169	########	3.3	144.4	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12367	-90.2169	########	3.3	144.4	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12355	-90.2168	########	3.2	148	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12355	-90.2168	########	3.2	148	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12355	-90.2168	########	3.2	148	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12355	-90.2168	########	3.2	148	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12329	-90.2167	########	3.4	151	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12329	-90.2167	########	3.4	151	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12329	-90.2167	########	3.4	151	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12329	-90.2167	########	3.4	151	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12316	-90.2166	########	3.4	148.5	141	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12316	-90.2166	########	3.4	148.5	141	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12303	-90.2165	########	3.3	145.5	141	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12303	-90.2165	########	3.3	145.5	141	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12303	-90.2165	########	3.3	145.5	141	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12303	-90.2165	########	3.3	145.5	141	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1229	-90.2164	########	3.3	145.2	141	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12278	-90.2163	########	3.3	144.1	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12278	-90.2163	########	3.3	144.1	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12278	-90.2163	########	3.3	144.1	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12255	-90.2161	########	3.2	146.2	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12255	-90.2161	########	3.2	146.2	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12243	-90.216	########	3.2	145.1	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12229	-90.2159	########	3.3	146.4	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12229	-90.2159	########	3.3	146.4	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12215	-90.2158	########	3.3	146.1	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12215	-90.2158	########	3.3	146.1	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12202	-90.2157	########	3.3	146.5	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12202	-90.2157	########	3.3	146.5	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1219	-90.2156	########	3.3	147.6	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1219	-90.2156	########	3.3	147.6	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1219	-90.2156	########	3.3	147.6	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1219	-90.2156	########	3.3	147.6	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12178	-90.2155	########	3.3	146.3	143	0	1	90	4	39	16	21	17	FOURCHON	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12166	-90.2154	########	3.4	146.5	142	0	1	90	4	39	16	21	17	FOURCHON	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12154	-90.2153	########	3.3	144.9	142	0	1	90	4	39	16	21	17	FOURCHON	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12154	-90.2153	########	3.3	144.9	142	0	1	90	4	39	16	21	17	FOURCHON	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12154	-90.2153	########	3.3	144.9	142	0	1	90	4	39	16	21	17	FOURCHON	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12129	-90.2151	########	3.2	146.7	143	0	1	90	4	39	16	21	17	FOURCHON	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12106	-90.2149	########	3.2	147.3	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12106	-90.2149	########	3.2	147.3	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1208	-90.2147	########	3.4	147.8	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12027	-90.2143	########	3.2	144.5	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12027	-90.2143	########	3.2	144.5	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12004	-90.2142	########	3.3	145.2	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12004	-90.2142	########	3.3	145.2	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.12004	-90.2142	########	3.3	145.2	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1199	-90.214	########	3.2	147.3	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1199	-90.214	########	3.2	147.3	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1199	-90.214	########	3.2	147.3	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11963	-90.2139	########	3.3	149.9	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11952	-90.2138	########	3.2	146.6	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11941	-90.2137	########	3.2	147.3	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11941	-90.2137	########	3.2	147.3	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11927	-90.2136	########	3.2	147.1	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11927	-90.2136	########	3.2	147.1	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11914	-90.2135	########	3.2	149.3	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11914	-90.2135	########	3.2	149.3	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11914	-90.2135	########	3.2	149.3	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11914	-90.2135	########	3.2	149.3	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11914	-90.2135	########	3.2	149.3	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11902	-90.2134	########	3.2	148.1	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11902	-90.2134	########	3.2	148.1	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11902	-90.2134	########	3.2	148.1	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11902	-90.2134	########	3.2	148.1	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11902	-90.2134	########	3.2	148.1	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1189	-90.2133	########	3.1	147.8	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1189	-90.2133	########	3.1	147.8	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11876	-90.2132	########	3.3	153.4	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11876	-90.2132	########	3.3	153.4	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11863	-90.2131	########	3.2	154.2	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1185	-90.2131	########	3.2	154.4	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11837	-90.213	########	3.1	146.7	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11812	-90.2128	########	3.1	144.7	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11812	-90.2128	########	3.1	144.7	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11812	-90.2128	########	3.1	144.7	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11789	-90.2126	########	3.1	150.3	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11789	-90.2126	########	3.1	150.3	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11789	-90.2126	########	3.1	150.3	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11765	-90.2124	########	3.1	145.1	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11765	-90.2124	########	3.1	145.1	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11752	-90.2123	########	3.1	145.4	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11715	-90.212	########	3.2	147	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11715	-90.212	########	3.2	147	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11703	-90.2119	########	3.2	146.5	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11703	-90.2119	########	3.2	146.5	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11703	-90.2119	########	3.2	146.5	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11703	-90.2119	########	3.2	146.5	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11703	-90.2119	########	3.2	146.5	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11691	-90.2119	########	3.2	143	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1167	-90.2117	########	3.1	145.4	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1164	-90.2115	########	3.1	146.2	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11628	-90.2114	########	3	140.9	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11628	-90.2114	########	3	140.9	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11628	-90.2114	########	3	140.9	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11615	-90.2113	########	3.1	146.5	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11615	-90.2113	########	3.1	146.5	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11615	-90.2113	########	3.1	146.5	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11591	-90.2111	########	3.1	151.8	149	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11591	-90.2111	########	3.1	151.8	149	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11562	-90.211	########	3.1	152	149	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11562	-90.211	########	3.1	152	149	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11562	-90.211	########	3.1	152	149	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1155	-90.2109	########	3.1	153.5	149	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1155	-90.2109	########	3.1	153.5	149	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11525	-90.2108	########	3.1	152.8	150	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11525	-90.2108	########	3.1	152.8	150	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11525	-90.2108	########	3.1	152.8	150	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11514	-90.2107	########	3.2	154.5	150	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11499	-90.2106	########	3.1	155.9	150	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11499	-90.2106	########	3.1	155.9	150	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11499	-90.2106	########	3.1	155.9	150	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11486	-90.2105	########	3.2	156.2	150	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11473	-90.2105	########	3.2	155.5	149	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11461	-90.2104	########	3.2	154.7	149	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11461	-90.2104	########	3.2	154.7	149	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11461	-90.2104	########	3.2	154.7	149	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11448	-90.2103	########	3.1	152.4	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11437	-90.2103	########	3.1	154.1	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11437	-90.2103	########	3.1	154.1	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11437	-90.2103	########	3.1	154.1	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11437	-90.2103	########	3.1	154.1	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1142	-90.2102	########	3	151.8	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1142	-90.2102	########	3	151.8	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11408	-90.2101	########	3.2	152.2	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11408	-90.2101	########	3.2	152.2	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11397	-90.21	########	3	149.7	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11386	-90.2099	########	3.1	149.6	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11386	-90.2099	########	3.1	149.6	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11386	-90.2099	########	3.1	149.6	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11375	-90.2099	########	3.1	150.5	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11375	-90.2099	########	3.1	150.5	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11349	-90.2097	########	3.1	150.9	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11349	-90.2097	########	3.1	150.9	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11325	-90.2095	########	3.1	153.9	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11311	-90.2095	########	3.1	153.2	149	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11287	-90.2093	########	3.2	153.5	150	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11271	-90.2092	########	3.2	151.9	150	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1126	-90.2092	########	3.2	149.6	152	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1126	-90.2092	########	3.2	149.6	152	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1126	-90.2092	########	3.2	149.6	152	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1126	-90.2092	########	3.2	149.6	152	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11232	-90.209	########	3.3	151.4	159	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11232	-90.209	########	3.3	151.4	159	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11232	-90.209	########	3.3	151.4	159	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11219	-90.2089	########	3.4	152.5	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11208	-90.2088	########	3.3	157.1	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11208	-90.2088	########	3.3	157.1	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11208	-90.2088	########	3.3	157.1	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11208	-90.2088	########	3.3	157.1	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11208	-90.2088	########	3.3	157.1	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11202	-90.2088	########	3.4	158.8	170	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11202	-90.2088	########	3.4	158.8	170	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11196	-90.2088	########	3.4	161	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11196	-90.2088	########	3.4	161	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11196	-90.2088	########	3.4	161	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11185	-90.2087	########	3.3	163.5	175	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11185	-90.2087	########	3.3	163.5	175	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11179	-90.2087	########	3.4	165.4	177	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11179	-90.2087	########	3.3	167	177	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11179	-90.2087	########	3.3	167	177	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11179	-90.2087	########	3.3	167	177	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11173	-90.2087	########	3.4	168.5	179	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11167	-90.2087	########	3.3	172	180	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11167	-90.2087	########	3.3	172	180	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11161	-90.2087	########	3.4	173.6	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11161	-90.2087	########	3.4	173.6	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11155	-90.2087	########	3.5	174.9	182	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11155	-90.2087	########	3.5	174.9	182	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11152	-90.2087	########	3.4	177.2	183	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11152	-90.2087	########	3.4	177.2	183	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11152	-90.2087	########	3.4	177.2	183	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11146	-90.2087	########	3.4	177.5	183	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11142	-90.2087	########	3.4	180.6	184	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11142	-90.2087	########	3.4	180.6	184	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11142	-90.2087	########	3.4	180.6	184	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11142	-90.2087	########	3.4	180.6	184	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11142	-90.2087	########	3.4	180.6	184	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11137	-90.2087	########	3.3	180.6	184	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11137	-90.2087	########	3.3	180.6	184	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11137	-90.2087	########	3.3	180.6	184	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11137	-90.2087	########	3.3	180.6	184	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11137	-90.2087	########	3.3	180.6	184	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11131	-90.2087	########	3.3	182.7	185	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.11131	-90.2087	########	3.3	182.7	185	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11118	-90.2087	########	3.4	183.6	187	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11118	-90.2087	########	3.4	183.6	187	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11118	-90.2087	########	3.4	183.6	187	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11118	-90.2087	########	3.4	183.6	187	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11099	-90.2087	########	3.4	187.5	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11087	-90.2087	########	3.5	190.6	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11087	-90.2087	########	3.5	190.6	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11087	-90.2087	########	3.5	190.6	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11087	-90.2087	########	3.5	190.6	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11087	-90.2087	########	3.5	190.6	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11068	-90.2088	########	3.7	192.3	193	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11068	-90.2088	########	3.7	192.3	193	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11052	-90.2088	########	3.6	194.2	195	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11002	-90.209	########	3.9	201.6	200	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.11002	-90.209	########	3.9	201.6	200	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10988	-90.209	########	3.9	203.8	201	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10952	-90.2092	########	4	205.6	204	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10952	-90.2092	########	4	205.6	204	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10952	-90.2092	########	4	205.6	204	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10952	-90.2092	########	4	205.6	204	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10952	-90.2092	########	4	205.6	204	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10952	-90.2092	########	4	205.6	204	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10939	-90.2093	########	4	206.4	206	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10939	-90.2093	########	4	206.4	206	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10939	-90.2093	########	4	206.4	206	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10939	-90.2093	########	4	206.4	206	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10902	-90.2095	########	3.9	209.4	212	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1089	-90.2096	########	3.9	211.2	215	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1089	-90.2096	########	3.9	211.2	215	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1089	-90.2096	########	3.9	211.2	215	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1089	-90.2096	########	3.9	211.2	215	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1089	-90.2096	########	3.9	211.2	215	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10872	-90.2098	########	3.9	215.1	219	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10858	-90.2099	########	3.9	217.8	223	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10858	-90.2099	########	3.9	217.8	223	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10858	-90.2099	########	3.9	217.8	223	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10858	-90.2099	########	3.9	217.8	223	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10858	-90.2099	########	3.9	217.8	223	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10858	-90.2099	########	3.9	217.8	223	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1085	-90.21	########	4	221.6	224	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1085	-90.21	########	4	221.6	224	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1085	-90.21	########	4	221.6	224	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10847	-90.21	########	3.9	223.6	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10847	-90.21	########	3.9	223.6	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10842	-90.21	########	3.9	224.3	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10842	-90.21	########	3.9	224.3	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10842	-90.21	########	3.9	224.3	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10842	-90.21	########	3.9	224.3	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10842	-90.21	########	3.9	224.3	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10842	-90.21	########	3.9	224.3	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.10837	-90.2101	########	3.9	227.5	226	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1083	-90.2102	########	3.9	229	226	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1083	-90.2102	########	3.9	229	226	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.1083	-90.2102	########	3.9	229	226	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10803	-90.2106	########	3.9	234.3	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10803	-90.2106	########	3.9	234.3	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10803	-90.2106	########	3.9	234.3	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10793	-90.2108	########	3.9	235.5	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10793	-90.2108	########	3.9	235.5	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10793	-90.2108	########	3.9	235.5	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10793	-90.2108	########	3.9	235.5	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10785	-90.2109	########	4	236.4	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10785	-90.2109	########	4	236.4	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10785	-90.2109	########	4	236.4	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10785	-90.2109	########	4	236.4	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10741	-90.2117	########	3.9	234.5	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10741	-90.2117	########	3.9	234.5	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10741	-90.2117	########	3.9	234.5	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10741	-90.2117	########	3.9	234.5	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10731	-90.2118	########	3.9	233.8	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10731	-90.2118	########	3.9	233.8	228	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10723	-90.212	########	3.9	234.1	229	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10723	-90.212	########	3.9	234.1	229	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10723	-90.212	########	3.9	234.1	229	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10723	-90.212	########	3.9	234.1	229	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10678	-90.2127	########	3.9	236	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10678	-90.2127	########	3.9	236	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10667	-90.2129	########	3.9	236.4	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10667	-90.2129	########	3.9	236.4	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10667	-90.2129	########	3.9	236.4	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10659	-90.213	########	3.9	235.3	232	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10647	-90.2132	########	4	237.4	233	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10637	-90.2134	########	4	237.9	233	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10637	-90.2134	########	4	237.9	233	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10617	-90.2137	########	4	235.6	233	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10617	-90.2137	########	4	235.6	233	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10607	-90.2139	########	3.9	239.1	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10607	-90.2139	########	3.9	239.1	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10599	-90.2141	########	4	238.1	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10599	-90.2141	########	4	238.1	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10599	-90.2141	########	4	238.1	234	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10581	-90.2145	########	4	241.4	232	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10581	-90.2145	########	4	241.4	232	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10581	-90.2145	########	4	241.4	232	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10563	-90.2148	########	4	237.9	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10563	-90.2148	########	4	237.9	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10563	-90.2148	########	4	237.9	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10563	-90.2148	########	4	237.9	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10563	-90.2148	########	4	237.9	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10563	-90.2148	########	4	237.9	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10563	-90.2148	########	4	237.9	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10563	-90.2148	########	4	237.9	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10554	-90.215	########	4	235.9	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10554	-90.215	########	4	235.9	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10554	-90.215	########	4	235.9	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10542	-90.2152	########	3.9	237.3	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10542	-90.2152	########	3.9	237.3	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10542	-90.2152	########	3.9	237.3	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10542	-90.2152	########	3.9	237.3	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10542	-90.2152	########	3.9	237.3	231	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10532	-90.2154	########	4.1	236.9	230	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10532	-90.2154	########	4.1	236.9	230	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10532	-90.2154	########	4.1	236.9	230	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10532	-90.2154	########	4.1	236.9	230	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10523	-90.2155	########	4	236.2	229	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10495	-90.216	########	4	236.8	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10495	-90.216	########	4	236.8	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10495	-90.216	########	4	236.8	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10495	-90.216	########	4	236.8	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10482	-90.2162	########	3.9	233.9	223	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10482	-90.2162	########	3.9	233.9	223	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10482	-90.2162	########	3.9	233.9	223	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1047	-90.2164	########	3.9	229.6	221	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1047	-90.2164	########	3.9	229.6	221	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10459	-90.2165	########	3.9	225	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10459	-90.2165	########	3.9	225	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10459	-90.2165	########	3.9	225	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10425	-90.2169	########	3.9	230.8	225	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1039	-90.2174	########	3.9	232.2	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1039	-90.2174	########	3.9	232.2	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1039	-90.2174	########	3.9	232.2	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1039	-90.2174	########	3.9	232.2	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1039	-90.2174	########	3.9	232.2	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1039	-90.2174	########	3.9	232.2	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10378	-90.2176	########	3.9	230.6	220	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10357	-90.2179	########	3.8	224.7	218	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10357	-90.2179	########	3.8	224.7	218	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10342	-90.218	########	3.8	221.7	219	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10342	-90.218	########	3.8	221.7	219	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10328	-90.2181	########	3.8	220.9	220	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10315	-90.2183	########	3.8	223.4	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10315	-90.2183	########	3.8	223.4	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10315	-90.2183	########	3.8	223.4	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10315	-90.2183	########	3.8	223.4	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10315	-90.2183	########	3.8	223.4	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10302	-90.2184	########	3.9	224.9	223	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10281	-90.2187	########	3.9	228.5	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10281	-90.2187	########	3.9	228.5	222	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10268	-90.2189	########	3.9	227.8	220	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10268	-90.2189	########	3.9	227.8	220	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10268	-90.2189	########	3.9	227.8	220	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10231	-90.2193	########	4	223.4	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10205	-90.2196	########	3.8	219.9	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10191	-90.2197	########	4	217.3	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10191	-90.2197	########	4	217.3	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10191	-90.2197	########	4	217.3	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10191	-90.2197	########	4	217.3	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10191	-90.2197	########	4	217.3	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10191	-90.2197	########	4	217.3	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10178	-90.2198	########	3.9	219.7	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10164	-90.22	########	3.9	219.6	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10164	-90.22	########	3.9	219.6	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10151	-90.2201	########	3.8	220.4	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10151	-90.2201	########	3.8	220.4	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10151	-90.2201	########	3.8	220.4	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10151	-90.2201	########	3.8	220.4	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10151	-90.2201	########	3.8	220.4	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10151	-90.2201	########	3.8	220.4	216	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10111	-90.2205	########	3.9	220.7	214	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10111	-90.2205	########	3.9	220.7	214	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10111	-90.2205	########	3.9	220.7	214	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10097	-90.2206	########	3.8	220.2	212	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10083	-90.2207	########	3.8	219.1	211	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10083	-90.2207	########	3.8	219.1	211	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10083	-90.2207	########	3.8	219.1	211	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1007	-90.2209	########	3.8	218.5	209	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1007	-90.2209	########	3.8	218.5	209	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1007	-90.2209	########	3.8	218.5	209	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10025	-90.2212	########	3.8	211.2	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10025	-90.2212	########	3.8	211.2	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.10025	-90.2212	########	3.8	211.2	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1001	-90.2213	########	3.8	209.7	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1001	-90.2213	########	3.8	209.7	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1001	-90.2213	########	3.8	209.7	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.1001	-90.2213	########	3.8	209.7	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09996	-90.2214	########	3.8	208.6	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09996	-90.2214	########	3.8	208.6	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09996	-90.2214	########	3.8	208.6	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09996	-90.2214	########	3.8	208.6	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09996	-90.2214	########	3.8	208.6	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09981	-90.2215	########	3.8	208	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09981	-90.2215	########	3.8	208	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09981	-90.2215	########	3.8	208	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09981	-90.2215	########	3.8	208	203	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09918	-90.2219	########	3.8	208	204	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09918	-90.2219	########	3.8	208	204	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09918	-90.2219	########	3.8	208	204	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09918	-90.2219	########	3.8	208	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09903	-90.222	########	3.8	207.6	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09903	-90.222	########	3.8	207.6	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09903	-90.222	########	3.8	207.6	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09903	-90.222	########	3.8	207.6	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09903	-90.222	########	3.8	207.6	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09888	-90.222	########	3.8	210.3	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09872	-90.2221	########	3.8	209.7	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09872	-90.2221	########	3.8	209.7	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09872	-90.2221	########	3.8	209.7	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09872	-90.2221	########	3.8	209.7	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09872	-90.2221	########	3.8	209.7	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09842	-90.2223	########	3.8	210.2	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09827	-90.2224	########	3.8	210.2	204	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09812	-90.2225	########	3.8	210	203	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09812	-90.2225	########	3.8	210	203	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09812	-90.2225	########	3.8	210	203	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09812	-90.2225	########	3.8	210	203	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09812	-90.2225	########	3.8	210	203	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09812	-90.2225	########	3.8	210	203	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09781	-90.2227	########	3.8	207.9	202	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09781	-90.2227	########	3.8	207.9	202	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09781	-90.2227	########	3.8	207.9	202	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09749	-90.2229	########	3.8	207.2	201	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09733	-90.223	########	3.8	206.9	201	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09733	-90.223	########	3.8	206.9	201	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09717	-90.2231	########	3.8	206.5	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09717	-90.2231	########	3.8	206.5	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09717	-90.2231	########	3.8	206.5	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09717	-90.2231	########	3.8	206.5	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09717	-90.2231	########	3.8	206.5	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09717	-90.2231	########	3.8	206.5	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09701	-90.2232	########	3.7	205.7	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0967	-90.2234	########	3.9	207.4	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0967	-90.2234	########	3.9	207.4	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0967	-90.2234	########	3.9	207.4	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0967	-90.2234	########	3.9	207.4	200	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09657	-90.2234	########	4	207.7	199	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09657	-90.2234	########	4	207.7	199	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09657	-90.2234	########	4	207.7	199	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09657	-90.2234	########	4	207.7	199	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09657	-90.2234	########	4	207.7	199	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09657	-90.2234	########	4	207.7	199	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09657	-90.2234	########	4	207.7	199	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09638	-90.2235	########	3.8	207.6	195	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09638	-90.2235	########	3.8	207.6	195	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09638	-90.2235	########	3.8	207.6	195	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09621	-90.2236	########	3.9	204.9	194	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09621	-90.2236	########	3.9	204.9	194	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09621	-90.2236	########	3.9	204.9	194	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09621	-90.2236	########	3.9	204.9	194	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09621	-90.2236	########	3.9	204.9	194	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09621	-90.2236	########	3.9	204.9	194	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09589	-90.2238	########	3.7	196.8	193	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09589	-90.2238	########	3.7	196.8	193	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09589	-90.2238	########	3.7	196.8	193	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09589	-90.2238	########	3.7	196.8	193	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09589	-90.2238	########	3.7	196.8	193	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09573	-90.2238	########	3.8	198.8	194	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09573	-90.2238	########	3.8	198.8	194	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09573	-90.2238	########	3.8	198.8	194	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09573	-90.2238	########	3.8	198.8	194	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09573	-90.2238	########	3.8	198.8	194	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09573	-90.2238	########	3.8	198.8	194	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0956	-90.2239	########	3.8	198.7	193	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09539	-90.2239	########	3.9	199.5	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09539	-90.2239	########	3.9	199.5	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09539	-90.2239	########	3.9	199.5	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09526	-90.224	########	3.9	199	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09526	-90.224	########	3.9	199	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09506	-90.2241	########	3.9	196.2	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09506	-90.2241	########	3.9	196.2	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09488	-90.2241	########	3.8	191.9	187	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09488	-90.2241	########	3.8	191.9	187	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09488	-90.2241	########	3.8	191.9	187	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09488	-90.2241	########	3.8	191.9	187	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09488	-90.2241	########	3.8	191.9	187	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09471	-90.2242	########	3.8	189.7	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09457	-90.2242	########	3.7	190.1	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09457	-90.2242	########	3.7	190.1	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09457	-90.2242	########	3.7	190.1	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09457	-90.2242	########	3.7	190.1	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09457	-90.2242	########	3.7	190.1	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09457	-90.2242	########	3.7	190.1	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09437	-90.2242	########	3.7	190.9	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09437	-90.2242	########	3.7	190.9	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09424	-90.2243	########	3.8	192.3	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09424	-90.2243	########	3.8	192.3	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09404	-90.2243	########	3.9	194.5	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09387	-90.2244	########	3.9	194.3	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09387	-90.2244	########	3.9	194.3	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09387	-90.2244	########	3.9	194.3	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09387	-90.2244	########	3.9	194.3	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0937	-90.2244	########	3.8	193.8	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0937	-90.2244	########	3.8	193.8	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0937	-90.2244	########	3.8	193.8	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0937	-90.2244	########	3.8	193.8	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0937	-90.2244	########	3.8	193.8	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0937	-90.2244	########	3.8	193.8	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09356	-90.2245	########	3.7	193.2	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09356	-90.2245	########	3.7	193.2	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09356	-90.2245	########	3.7	193.2	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09356	-90.2245	########	3.7	193.2	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09356	-90.2245	########	3.7	193.2	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09335	-90.2245	########	3.7	192.7	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09335	-90.2245	########	3.7	192.7	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09335	-90.2245	########	3.7	192.7	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09321	-90.2245	########	3.8	192.5	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09321	-90.2245	########	3.8	192.5	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09285	-90.2246	########	3.6	196.4	192	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09285	-90.2246	########	3.6	196.4	192	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09285	-90.2246	########	3.6	196.4	192	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09253	-90.2248	########	3.8	195.4	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09253	-90.2248	########	3.8	195.4	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09253	-90.2248	########	3.8	195.4	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09236	-90.2248	########	3.7	196.7	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09236	-90.2248	########	3.7	196.7	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09236	-90.2248	########	3.7	196.7	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09236	-90.2248	########	3.7	196.7	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09222	-90.2249	########	3.8	193.3	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09222	-90.2249	########	3.8	193.3	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09222	-90.2249	########	3.8	193.3	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09222	-90.2249	########	3.8	193.3	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09222	-90.2249	########	3.8	193.3	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09222	-90.2249	########	3.8	193.3	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09202	-90.2249	########	3.8	193.2	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09185	-90.225	########	3.8	191.9	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09185	-90.225	########	3.8	191.9	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09185	-90.225	########	3.8	191.9	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09136	-90.2251	########	3.7	194.7	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09136	-90.2251	########	3.7	194.7	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09136	-90.2251	########	3.7	194.7	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09136	-90.2251	########	3.7	194.7	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09124	-90.2251	########	3.7	194.1	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09124	-90.2251	########	3.7	194.1	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09124	-90.2251	########	3.7	194.1	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09124	-90.2251	########	3.7	194.1	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09124	-90.2251	########	3.7	194.1	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09124	-90.2251	########	3.7	194.1	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09124	-90.2251	########	3.7	194.1	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09124	-90.2251	########	3.7	194.1	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0909	-90.2252	########	3.7	192.2	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0909	-90.2252	########	3.7	192.2	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0909	-90.2252	########	3.7	192.2	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0909	-90.2252	########	3.7	192.2	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0909	-90.2252	########	3.7	192.2	188	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09055	-90.2253	########	3.7	193.9	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09055	-90.2253	########	3.7	193.9	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09055	-90.2253	########	3.7	193.9	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09038	-90.2254	########	3.7	193.6	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09038	-90.2254	########	3.7	193.6	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09038	-90.2254	########	3.7	193.6	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09038	-90.2254	########	3.7	193.6	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09038	-90.2254	########	3.7	193.6	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09025	-90.2254	########	3.7	192.6	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09025	-90.2254	########	3.7	192.6	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09025	-90.2254	########	3.7	192.6	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09025	-90.2254	########	3.7	192.6	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09025	-90.2254	########	3.7	192.6	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09025	-90.2254	########	3.7	192.6	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.09025	-90.2254	########	3.7	192.6	190	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08992	-90.2255	########	3.6	195.7	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08992	-90.2255	########	3.6	195.7	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08992	-90.2255	########	3.6	195.7	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08992	-90.2255	########	3.6	195.7	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08992	-90.2255	########	3.6	195.7	191	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08957	-90.2256	########	3.6	201.6	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08957	-90.2256	########	3.6	201.6	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08957	-90.2256	########	3.6	201.6	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08957	-90.2256	########	3.6	201.6	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08957	-90.2256	########	3.6	201.6	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08957	-90.2256	########	3.6	201.6	189	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08941	-90.2257	########	3.6	200.3	185	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08941	-90.2257	########	3.6	200.3	185	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08941	-90.2257	########	3.6	200.3	185	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08941	-90.2257	########	3.6	200.3	185	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08941	-90.2257	########	3.6	200.3	185	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08925	-90.2258	########	3.6	196.2	182	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08925	-90.2258	########	3.6	196.2	182	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08925	-90.2258	########	3.6	196.2	182	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08925	-90.2258	########	3.6	196.2	182	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08925	-90.2258	########	3.6	196.2	182	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08925	-90.2258	########	3.6	196.2	182	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08859	-90.2259	########	3.6	183.8	180	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08843	-90.2259	########	3.4	184.6	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08828	-90.2259	########	3.4	185.1	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08828	-90.2259	########	3.4	185.1	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08828	-90.2259	########	3.4	185.1	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.088	-90.2259	########	3.4	185.2	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.088	-90.2259	########	3.4	185.2	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08768	-90.2259	########	3.3	185.6	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08751	-90.226	########	3.3	184.4	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08751	-90.226	########	3.3	184.4	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08751	-90.226	########	3.3	184.4	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08751	-90.226	########	3.3	184.4	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08751	-90.226	########	3.3	184.4	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08751	-90.226	########	3.3	184.4	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08736	-90.226	########	3.5	183.3	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08736	-90.226	########	3.5	183.3	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08736	-90.226	########	3.5	183.3	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08736	-90.226	########	3.5	183.3	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08722	-90.226	########	3.4	184.2	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08706	-90.226	########	3.3	184.4	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08706	-90.226	########	3.3	184.4	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08706	-90.226	########	3.3	184.4	181	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08689	-90.226	########	3.4	183.6	182	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08689	-90.226	########	3.4	183.6	182	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08676	-90.226	########	3.2	185.7	183	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08658	-90.226	########	3.3	184.9	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08644	-90.2261	########	3.3	186.8	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08644	-90.2261	########	3.3	186.8	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08644	-90.2261	########	3.3	186.8	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08633	-90.2261	########	3.3	187.6	186	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08618	-90.2261	########	3.4	188.2	186	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08587	-90.2262	########	3.4	190.6	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08569	-90.2262	########	3.4	190.6	188	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.08554	-90.2262	########	3.5	190.9	188	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08495	-90.2264	########	3.4	196.2	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08495	-90.2264	########	3.4	196.2	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08495	-90.2264	########	3.4	196.2	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08477	-90.2265	########	3.4	196.3	188	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08477	-90.2265	########	3.4	196.3	188	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08477	-90.2265	########	3.4	196.3	188	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08448	-90.2265	########	3.4	195.2	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08383	-90.2267	########	3.4	190.5	183	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08383	-90.2267	########	3.4	190.5	183	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08353	-90.2267	########	3.4	189	183	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08353	-90.2267	########	3.4	189	183	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08353	-90.2267	########	3.4	189	183	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08353	-90.2267	########	3.4	189	183	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08338	-90.2268	########	3.4	188	182	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08338	-90.2268	########	3.4	188	182	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08288	-90.2268	########	3.3	187.2	184	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08288	-90.2268	########	3.3	187.2	184	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08288	-90.2268	########	3.3	187.2	184	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08261	-90.2269	########	3.3	188.7	183	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08261	-90.2269	########	3.3	188.7	183	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08261	-90.2269	########	3.3	188.7	183	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08261	-90.2269	########	3.3	188.7	183	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08246	-90.2269	########	3.3	189.6	183	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08196	-90.227	########	3.4	185.8	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08196	-90.227	########	3.4	185.8	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08196	-90.227	########	3.4	185.8	185	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08165	-90.227	########	3.4	187.5	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08165	-90.227	########	3.4	187.5	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08135	-90.2271	########	3.6	191.3	188	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08135	-90.2271	########	3.6	191.3	188	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08102	-90.2271	########	3.6	190.9	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08102	-90.2271	########	3.6	190.9	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08102	-90.2271	########	3.6	190.9	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0809	-90.2272	########	3.4	195.2	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0809	-90.2272	########	3.4	195.2	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0809	-90.2272	########	3.4	195.2	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0809	-90.2272	########	3.4	195.2	189	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08072	-90.2272	########	3.6	192.6	190	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08059	-90.2273	########	3.5	193.5	190	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.08013	-90.2274	########	3.5	199.3	191	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07999	-90.2275	########	3.4	199.6	190	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07999	-90.2275	########	3.4	199.6	190	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07999	-90.2275	########	3.4	199.6	190	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07982	-90.2276	########	3.4	199.8	191	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07982	-90.2276	########	3.4	199.8	191	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07956	-90.2277	########	3.2	205.3	194	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07956	-90.2277	########	3.2	205.3	194	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07916	-90.2279	########	3.6	213.8	190	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07916	-90.2279	########	3.6	213.8	190	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07916	-90.2279	########	3.6	213.8	190	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07899	-90.228	########	3.3	211.1	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07899	-90.228	########	3.3	211.1	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07899	-90.228	########	3.3	211.1	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07899	-90.228	########	3.3	211.1	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07899	-90.228	########	3.3	211.1	187	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07888	-90.2281	########	3.3	211	184	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07888	-90.2281	########	3.3	211	184	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07857	-90.2283	########	3.3	203.5	179	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07857	-90.2283	########	3.3	203.5	179	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07857	-90.2283	########	3.3	203.5	179	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07857	-90.2283	########	3.3	203.5	179	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07846	-90.2283	########	3.3	201.9	177	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07846	-90.2283	########	3.3	201.9	177	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07832	-90.2284	########	3.3	199.4	177	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07832	-90.2284	########	3.3	199.4	177	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07814	-90.2285	########	3.1	198.2	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07814	-90.2285	########	3.1	198.2	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.078	-90.2285	########	3.1	196.7	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07771	-90.2286	########	3	198.4	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0776	-90.2286	########	3.1	195.8	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0776	-90.2286	########	3.1	195.8	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07746	-90.2287	########	3.1	198.9	175	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07746	-90.2287	########	3.1	198.9	175	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07746	-90.2287	########	3.1	198.9	175	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07731	-90.2287	########	3.2	198.6	175	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07731	-90.2287	########	3.2	198.6	175	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07731	-90.2287	########	3.2	198.6	175	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07718	-90.2288	########	3.1	196.4	174	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0769	-90.2289	########	3	196.1	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0769	-90.2289	########	3	196.1	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07665	-90.229	########	3.2	196.9	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07665	-90.229	########	3.2	196.9	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07665	-90.229	########	3.2	196.9	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07665	-90.229	########	3.2	196.9	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07648	-90.229	########	3.2	197.9	170	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07648	-90.229	########	3.2	197.9	170	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07607	-90.2291	########	3.2	189.9	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07551	-90.2292	########	3.1	187.8	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07551	-90.2292	########	3.1	187.8	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07551	-90.2292	########	3.1	187.8	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07539	-90.2293	########	3.1	187.7	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07539	-90.2293	########	3.1	187.7	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07522	-90.2293	########	3.2	187.8	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07522	-90.2293	########	3.2	187.8	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07522	-90.2293	########	3.2	187.8	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07522	-90.2293	########	3.2	187.8	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07508	-90.2293	########	3.1	190	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07508	-90.2293	########	3.1	190	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07494	-90.2293	########	3.1	188.6	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07494	-90.2293	########	3.1	188.6	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0745	-90.2294	########	3.2	187.5	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07435	-90.2294	########	3.2	186.4	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07435	-90.2294	########	3.2	186.4	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07435	-90.2294	########	3.2	186.4	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07421	-90.2294	########	3.3	186.8	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07421	-90.2294	########	3.3	186.8	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07421	-90.2294	########	3.3	186.8	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07406	-90.2294	########	3.2	184.2	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07406	-90.2294	########	3.2	184.2	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07391	-90.2294	########	3.1	185.8	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07376	-90.2295	########	3.2	187.9	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07376	-90.2295	########	3.2	187.9	165	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07362	-90.2295	########	3	186.2	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07347	-90.2295	########	3.2	186.1	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07333	-90.2295	########	3.1	188.1	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07333	-90.2295	########	3.1	188.1	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07303	-90.2295	########	3.3	190.3	170	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07303	-90.2295	########	3.3	190.3	170	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07303	-90.2295	########	3.3	190.3	170	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07273	-90.2296	########	3.4	191.6	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07273	-90.2296	########	3.4	191.6	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07258	-90.2297	########	3.4	194.9	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07242	-90.2297	########	3.4	193.6	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07242	-90.2297	########	3.4	193.6	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07242	-90.2297	########	3.4	193.6	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07242	-90.2297	########	3.4	193.6	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07227	-90.2298	########	3.5	193.9	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07211	-90.2298	########	3.4	193.8	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07181	-90.2299	########	3.4	193.5	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07165	-90.2299	########	3.5	193	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07149	-90.23	########	3.6	194.5	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07149	-90.23	########	3.6	194.5	171	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07086	-90.2301	########	3.5	191.5	172	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07086	-90.2301	########	3.5	191.5	172	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07086	-90.2301	########	3.5	191.5	172	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07086	-90.2301	########	3.5	191.5	172	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0707	-90.2302	########	3.4	194.7	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07055	-90.2302	########	3.4	194.4	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07055	-90.2302	########	3.4	194.4	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07055	-90.2302	########	3.4	194.4	173	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07024	-90.2303	########	3.6	195.4	174	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07024	-90.2303	########	3.6	195.4	174	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07024	-90.2303	########	3.6	195.4	174	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07024	-90.2303	########	3.6	195.4	174	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.07024	-90.2303	########	3.6	195.4	174	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06993	-90.2304	########	3.6	197.2	174	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06977	-90.2305	########	3.5	197.6	174	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06977	-90.2305	########	3.5	197.6	174	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06977	-90.2305	########	3.5	197.6	174	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06961	-90.2305	########	3.5	197.1	174	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06961	-90.2305	########	3.5	197.1	174	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06945	-90.2305	########	3.6	196.2	175	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06945	-90.2305	########	3.6	196.2	175	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06929	-90.2306	########	3.6	195	175	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06929	-90.2306	########	3.6	195	175	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06929	-90.2306	########	3.6	195	175	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06897	-90.2307	########	3.6	197.9	177	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06897	-90.2307	########	3.6	197.9	177	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06881	-90.2308	########	3.6	197.2	177	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06865	-90.2308	########	3.7	197.3	177	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06833	-90.2309	########	3.7	197.1	178	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06833	-90.2309	########	3.7	197.1	178	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06784	-90.2311	########	3.9	199.4	180	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06784	-90.2311	########	3.9	199.4	180	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06784	-90.2311	########	3.9	199.4	180	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06784	-90.2311	########	3.9	199.4	180	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06767	-90.2312	########	3.8	200.9	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06767	-90.2312	########	3.8	200.9	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06767	-90.2312	########	3.8	200.9	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06751	-90.2313	########	3.9	201.8	181	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06734	-90.2313	########	3.8	200.3	182	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06734	-90.2313	########	3.8	200.3	182	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06701	-90.2315	########	3.8	203.2	182	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06701	-90.2315	########	3.8	203.2	182	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06701	-90.2315	########	3.8	203.2	182	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06685	-90.2316	########	3.7	203.5	182	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06685	-90.2316	########	3.7	203.5	182	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06685	-90.2316	########	3.7	203.5	182	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06685	-90.2316	########	3.7	203.5	182	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0667	-90.2316	########	3.2	205.7	180	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0667	-90.2316	########	3.2	205.7	180	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0667	-90.2316	########	3.2	205.7	180	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06641	-90.2318	########	3.2	205.1	178	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06628	-90.2319	########	3.4	202.8	177	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06614	-90.2319	########	3.4	202.7	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06614	-90.2319	########	3.4	202.7	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06614	-90.2319	########	3.4	202.7	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06599	-90.232	########	3.4	202.6	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06599	-90.232	########	3.4	202.6	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06599	-90.232	########	3.4	202.6	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06599	-90.232	########	3.4	202.6	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06599	-90.232	########	3.4	202.6	176	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06585	-90.232	########	3.3	201.4	175	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06585	-90.232	########	3.3	201.4	175	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06585	-90.232	########	3.3	201.4	175	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06585	-90.232	########	3.3	201.4	175	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06571	-90.2321	########	3.2	199.5	174	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06542	-90.2322	########	3.3	199.1	173	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06527	-90.2323	########	3.2	196.9	172	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06527	-90.2323	########	3.2	196.9	172	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06527	-90.2323	########	3.2	196.9	172	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06527	-90.2323	########	3.2	196.9	172	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06513	-90.2323	########	3.3	197.6	172	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06513	-90.2323	########	3.3	197.6	172	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06513	-90.2323	########	3.3	197.6	172	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06513	-90.2323	########	3.3	197.6	172	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06513	-90.2323	########	3.3	197.6	172	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06499	-90.2324	########	3.3	194.8	171	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06499	-90.2324	########	3.3	194.8	171	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06484	-90.2324	########	3.2	195.1	171	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06484	-90.2324	########	3.2	195.1	171	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06484	-90.2324	########	3.2	195.1	171	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06484	-90.2324	########	3.2	195.1	171	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06484	-90.2324	########	3.2	195.1	171	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06456	-90.2325	########	3	196	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06456	-90.2325	########	3	196	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06456	-90.2325	########	3	196	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06443	-90.2325	########	3.2	194.8	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06443	-90.2325	########	3.2	194.8	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06443	-90.2325	########	3.2	194.8	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06443	-90.2325	########	3.2	194.8	170	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06429	-90.2326	########	3	195.8	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06429	-90.2326	########	3	195.8	169	0	1	90	4	39	16	21	17	FOURCHO	US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06429	-90.2326	########	3	195.8	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06429	-90.2326	########	3	195.8	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06415	-90.2326	########	3	196.5	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06402	-90.2327	########	2.8	194.4	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06402	-90.2327	########	2.8	194.4	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06402	-90.2327	########	2.8	194.4	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06402	-90.2327	########	2.8	194.4	169	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06375	-90.2327	########	3.1	191.4	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06375	-90.2327	########	3.1	191.4	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06375	-90.2327	########	3.1	191.4	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06361	-90.2328	########	3.2	192.5	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06361	-90.2328	########	3.2	192.5	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06347	-90.2328	########	3.3	191.2	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06347	-90.2328	########	3.3	191.2	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06347	-90.2328	########	3.3	191.2	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06333	-90.2329	########	3	191.1	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06333	-90.2329	########	3	191.1	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.06319	-90.2329	########	3.1	192	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.06319	-90.2329	########	3.1	192	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.06319	-90.2329	########	3.1	192	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.06319	-90.2329	########	3.1	192	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.06319	-90.2329	########	3.1	192	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06292	-90.2329	########	2.9	190.9	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06292	-90.2329	########	2.9	190.9	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06292	-90.2329	########	2.9	190.9	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06267	-90.233	########	2.7	191.1	158	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06267	-90.233	########	2.7	191.1	158	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06267	-90.233	########	2.7	191.1	158	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06267	-90.233	########	2.7	191.1	158	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06267	-90.233	########	2.7	191.1	158	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06255	-90.233	########	2.5	186.4	155	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06255	-90.233	########	2.5	186.4	155	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06243	-90.233	########	2.4	183	155	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0622	-90.233	########	2.8	175.9	159	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0622	-90.233	########	2.8	175.9	159	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0622	-90.233	########	2.8	175.9	159	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06194	-90.233	########	2.9	180.3	161	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06194	-90.233	########	2.9	180.3	161	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0618	-90.233	########	3	179.8	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06166	-90.233	########	3.1	181.3	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06166	-90.233	########	3.1	181.3	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06166	-90.233	########	3.1	181.3	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06137	-90.233	########	3.1	180.4	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06137	-90.233	########	3.1	180.4	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06123	-90.233	########	3.1	185.5	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06108	-90.233	########	3.2	184.1	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06093	-90.233	########	3.2	183	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06093	-90.233	########	3.2	183	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06093	-90.233	########	3.2	183	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.06079	-90.233	########	3.2	182.4	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0605	-90.2331	########	3.3	183.8	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0605	-90.2331	########	3.3	183.8	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0605	-90.2331	########	3.3	183.8	162	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05992	-90.2331	########	3.1	186.2	163	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05935	-90.2332	########	3	186	164	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05906	-90.2332	########	3.1	186.7	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05892	-90.2332	########	3	188.3	166	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05877	-90.2332	########	3.2	188.4	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05863	-90.2333	########	3.2	188.7	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05848	-90.2333	########	3	192.3	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05848	-90.2333	########	3	192.3	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05704	-90.2336	########	3.3	196.6	168	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05689	-90.2337	########	3.2	193.7	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05689	-90.2337	########	3.2	193.7	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05689	-90.2337	########	3.2	193.7	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05689	-90.2337	########	3.2	193.7	167	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0565	-90.2338	########	3.2	192.5	161	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05631	-90.2338	########	3.1	190.7	158	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05619	-90.2339	########	3.1	190.8	156	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0554	-90.2339	########	2.7	169.1	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05528	-90.2338	########	2.5	165.9	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05481	-90.2337	########	2.8	163.1	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05468	-90.2336	########	2.7	162.3	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05468	-90.2336	########	2.7	162.3	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05434	-90.2335	########	2.8	160.5	146	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05392	-90.2333	########	2.9	162.2	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05379	-90.2333	########	2.9	168.5	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05379	-90.2333	########	2.9	168.5	148	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05353	-90.2332	########	3	165.8	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05312	-90.2331	########	3.1	165.7	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05297	-90.233	########	3.1	162.9	139	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.05249	-90.2329	########	2.9	150.7	125	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.05249	-90.2329	########	2.9	150.7	125	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.05238	-90.2328	########	2.9	141.9	123	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.05234	-90.2327	########	2.8	139.3	123	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.05234	-90.2327	########	2.8	139.3	123	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.05234	-90.2327	########	2.8	139.3	123	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.05232	-90.2327	########	2.8	137.8	123	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.05232	-90.2327	########	2.8	137.8	123	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.05228	-90.2327	########	2.9	138.7	122	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05225	-90.2326	########	2.6	139.2	122	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0519	-90.2322	########	2.7	128.9	123	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05182	-90.2321	########	2.7	129	124	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05157	-90.2318	########	2.7	131.8	125	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05149	-90.2317	########	2.8	132.8	125	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05149	-90.2317	########	2.8	132.8	125	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05141	-90.2316	########	2.9	131.5	126	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05124	-90.2313	########	2.8	132.5	128	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0507	-90.2307	########	2.8	136.3	127	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05051	-90.2305	########	2.8	136.6	125	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05033	-90.2303	########	2.6	134.6	121	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.05017	-90.2301	########	2.7	126.8	121	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0501	-90.23	########	2.7	123.2	122	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04998	-90.2297	########	2.4	121.8	125	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04998	-90.2297	########	2.4	121.8	125	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04979	-90.2294	########	2.5	123.8	132	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04926	-90.2288	########	2.8	143.3	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04926	-90.2288	########	2.8	143.3	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04926	-90.2288	########	2.8	143.3	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04926	-90.2288	########	2.8	143.3	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04844	-90.2283	########	3	158.6	152	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04844	-90.2283	########	3	158.6	152	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04818	-90.2282	########	2.8	160.9	154	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04782	-90.228	########	3	164.1	156	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04769	-90.228	########	2.9	166.3	157	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04769	-90.228	########	2.9	166.3	157	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04769	-90.228	########	2.9	166.3	157	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04769	-90.228	########	2.9	166.3	157	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04756	-90.228	########	2.9	166.4	157	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04719	-90.2279	########	2.7	172.8	158	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04706	-90.2279	########	2.8	173.1	158	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04629	-90.2277	########	2.8	172.3	155	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04619	-90.2277	########	2.8	171.4	154	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04619	-90.2277	########	2.8	171.4	154	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04619	-90.2277	########	2.8	171.4	154	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04603	-90.2277	########	2.8	172.2	153	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04577	-90.2277	########	2.8	171	151	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0454	-90.2276	########	2.9	165.8	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04513	-90.2275	########	2.7	161.2	140	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0447	-90.2272	########	2.8	146.5	136	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0447	-90.2272	########	2.8	146.5	136	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04405	-90.2267	########	2.9	146.6	136	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04383	-90.2266	########	2.7	146.2	134	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04383	-90.2266	########	2.7	146.2	134	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04372	-90.2265	########	2.8	146.4	133	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04361	-90.2264	########	2.8	144.8	132	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04361	-90.2264	########	2.8	144.8	132	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04342	-90.2262	########	2.8	138.5	130	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04342	-90.2262	########	2.8	138.5	130	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04342	-90.2262	########	2.8	138.5	130	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04342	-90.2262	########	2.8	138.5	130	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0433	-90.2261	########	2.9	138.5	129	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04213	-90.2249	########	2.8	144.1	141	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04202	-90.2248	########	2.8	145.4	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04191	-90.2247	########	2.8	147.9	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04158	-90.2245	########	2.7	154.1	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04158	-90.2245	########	2.7	154.1	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0409	-90.2242	########	2.6	151.1	139	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0409	-90.2242	########	2.6	151.1	139	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04028	-90.2237	########	2.6	146.5	135	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

1	3.68E+08	SEACOR P(	8765682	WDG3592	29.04028	-90.2237	########	2.6	146.5	135	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03972	-90.2232	########	2.5	134.7	126	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03972	-90.2232	########	2.5	134.7	126	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03935	-90.2227	########	2.4	125.2	118	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0393	-90.2226	########	2.5	119.4	118	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0393	-90.2226	########	2.5	119.4	118	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0393	-90.2226	########	2.5	119.4	118	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03879	-90.2213	########	2.5	125.2	137	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03879	-90.2213	########	2.5	125.2	137	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03879	-90.2213	########	2.5	125.2	137	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03818	-90.2207	########	2.4	147.1	141	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03808	-90.2207	########	2.3	149	141	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03759	-90.2203	########	2.5	148.7	140	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03705	-90.2199	########	2.4	145.3	137	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03705	-90.2199	########	2.4	145.3	137	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03705	-90.2199	########	2.4	145.3	137	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03651	-90.2194	########	2.4	143	137	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03651	-90.2194	########	2.4	143	137	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03597	-90.2189	########	2.5	140.6	136	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03597	-90.2189	########	2.5	140.6	136	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03545	-90.2184	########	2.2	140	137	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03465	-90.2177	########	2.6	140.2	136	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03465	-90.2177	########	2.6	140.2	136	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03409	-90.2171	########	2.8	140.9	139	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03392	-90.217	########	2.8	142.9	140	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03392	-90.217	########	2.8	142.9	140	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0335	-90.2166	########	2.7	147.1	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0335	-90.2166	########	2.7	147.1	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03285	-90.2162	########	2.6	154.6	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03285	-90.2162	########	2.6	154.6	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.03221	-90.2157	########	2.7	143.5	133	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02902	-90.212	########	3.6	147.6	138	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02873	-90.2117	########	3.7	146	137	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02873	-90.2117	########	3.7	146	137	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02671	-90.2101	########	4.9	146.6	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02671	-90.2101	########	4.9	146.6	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02564	-90.2094	########	5.5	155.1	151	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02564	-90.2094	########	5.5	155.1	151	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02474	-90.2089	########	5.3	153.7	150	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02474	-90.2089	########	5.3	153.7	150	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02326	-90.2081	########	5.5	155.6	151	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02244	-90.2077	########	5.8	158.6	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02244	-90.2077	########	5.8	158.6	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02244	-90.2077	########	5.8	158.6	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02244	-90.2077	########	5.8	158.6	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02174	-90.2074	########	5.7	156.4	140	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02174	-90.2074	########	5.7	156.4	140	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.02174	-90.2074	########	5.7	156.4	140	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.02127	-90.2072	########	5.9	149.3	130	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1

3	3.68E+08	SEACOR P(	8765682	WDG3592	29.02127	-90.2072	########	5.9	149.3	130	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.02118	-90.2071	########	6	146.9	128	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.02108	-90.207	########	6.1	145.6	126	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.02074	-90.2067	########	6	139	114	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.02062	-90.2066	########	6.3	136.5	111	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.02058	-90.2065	########	6.5	136.7	110	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.02046	-90.2064	########	6.6	132.6	106	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.02046	-90.2064	########	6.6	132.6	106	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.02046	-90.2064	########	6.6	132.6	106	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01992	-90.2055	########	7.7	123	107	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01949	-90.2048	########	7.3	127	121	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01932	-90.2046	########	7.3	133.8	127	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01932	-90.2046	########	7.3	133.8	127	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01932	-90.2046	########	7.3	133.8	127	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01922	-90.2045	########	7.8	137	132	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01922	-90.2045	########	7.8	137	132	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01882	-90.2041	########	8.1	147.7	140	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01882	-90.2041	########	8.1	147.7	140	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01862	-90.2039	########	8.2	149.9	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01862	-90.2039	########	8.2	149.9	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01862	-90.2039	########	8.2	149.9	142	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0175	-90.2033	########	8.3	159.7	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0175	-90.2033	########	8.3	159.7	145	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.01721	-90.2032	########	8.4	160.2	144	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.01519	-90.2025	########	6.8	167.7	147	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.01457	-90.2024	########	6.8	171.3	143	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01332	-90.2021	########	5.5	163.9	128	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01308	-90.202	########	5.7	161.1	122	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01308	-90.202	########	5.7	161.1	122	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01293	-90.2019	########	5.8	156.4	118	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01273	-90.2018	########	5.6	153.6	113	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01273	-90.2018	########	5.6	153.6	113	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.01196	-90.2012	########	5.8	145.1	102	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
1	3.68E+08	SEACOR P(	8765682	WDG3592	29.0116	-90.2009	########	6.3	137.8	99	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.00985	-90.1993	########	5.6	148.4	80	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.00985	-90.1993	########	5.6	148.4	80	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.0094	-90.199	########	4.6	156.9	73	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.00913	-90.1989	########	4.3	157.4	80	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.00913	-90.1989	########	4.3	157.4	80	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1
3	3.68E+08	SEACOR P(	8765682	WDG3592	29.00863	-90.1986	########	5.1	153.7	84	0	1	90	4	39	16	21	17	FOURCHO US	D08MN-MO-PSJBS1