

MARITIME ADMINISTRATION DEPARTMENT

NOTICE TO MARINERS

No. 046 (2020) Guyana

OFFSHORE GUYANA

On July 11, 2020, Esso Exploration & Production Guyana Ltd (EEPGL) will be moving MODU Noble Don Taylor from the Liza Field Areas to the Redtail -1 Well Site within the Stabroek Block of Guyana Maritime Zone.

This exercise is scheduled to conclude on September 04, 2020, and will incorporate the use of the undermentioned vessels which will be displaying the international signal for vessels engaged in such activities;

- * Sanibel Island
 - * Eland
 - * Oryx
 - * C- Installer
 - * Clarence Triche
 - * Michael Crombie McCall
 - * Seacor Mixteca
 - * Russell Adams
 - * Gary Rook
 - *Seacosco Nile
- * Paradise Island
 - * Horn Island
 - * Robert Adams
 - * Seacosco Murray
 - * Jack Edwards
 - * Emily Day Mc Call
 - * Kirk Chouest
 - * Springbok
 - * Seacosco Amazon
 - *Seacosco Congo

LIZA FIELD AREAS			
No	Latitude (N)	Longitude (W)	Remarks
Area 1			
A	08° 04'.430	056° 58'.657	WGS 84 (Zone 21)
B	08° 03'.887	056° 58'.657	WGS 84 (Zone 21)
C	08° 03'.887	056° 59'.202	WGS 84 (Zone 21)
D	08° 04'.430	056° 59'.202	WGS 84 (Zone 21)
Area 2			
A	08° 08'.142	056° 57'.485	WGS 84 (Zone 21)
B	08° 07'.600	056° 57'.485	WGS 84 (Zone 21)
C	08° 07'.600	056° 58'.029	WGS 84 (Zone 21)
D	08° 08'.142	056° 58'.029	WGS 84 (Zone 21)
Area 3			
A	08° 03'.658	056° 57'.715	WGS 84 (Zone 21)
B	08° 03'.115	056° 57'.715	WGS 84 (Zone 21)
C	08° 03'.658	056° 58'.260	WGS 84 (Zone 21)
D	08° 03'.115	056° 58'.260	WGS 84 (Zone 21)
Area 4			
A	8° 07'.793	56° 56'.429	WGS 84 (Zone 21)
B	8° 07'.250	56° 56'.429	WGS 84 (Zone 21)
C	8° 07'.250	56° 56'.975	WGS 84 (Zone 21)
D	8° 07'.793	56° 56'.975	WGS 84 (Zone 21)
Area 5			
1	08 °06'.175	56 °55'.918	WGS84 (Zone 21)
2	08 °06'.175	56 °55'.373	WGS84 (Zone 21)
3	08 °05'.632	56 °55'.373	WGS84 (Zone 21)
4	08 °05'.632	56 °55'.918	WGS84 (Zone 21)

Area 6			
1	08 °06'.208	56 °57'.243	WGS84 (Zone 21)
2	08 °06'.208	56 °56'.698	WGS84 (Zone 21)
3	08 °05'.665	56 °56'.698	WGS84 (Zone 21)
4	08 °05'.665	56 °57'.243	WGS84 (Zone 21)
Area 7			
1	08 °06'.841	56 °56'.763	WGS84 (Zone 21)
2	08 °06'.841	56 °56'.218	WGS84 (Zone 21)
3	08 °06'.298	56 °56'.218	WGS84 (Zone 21)
4	08 °06'.298	56 °56'.763	WGS84 (Zone 21)
Area 8			
1	08 °04'.358	56 °57'.994	WGS84 (Zone 21)
2	08 °04'.358	56 °57'.450	WGS84 (Zone 21)
3	08 °03'.812	56 °57'.450	WGS84 (Zone 21)
4	08 °03'.812	56 °57'.994	WGS84 (Zone 21)
Area 9			
1	08 °03'.493	56 °57'.102	WGS84 (Zone 21)
2	08 °03'.493	56 °56'.558	WGS84 (Zone 21)
3	08 °02'.951	56 °56'.558	WGS84 (Zone 21)
4	08 °02'.951	56 °57'.102	WGS84 (Zone 21)
Area 10			
1	08 °03'.776	56 °57'.734	WGS84 (Zone 21)
2	08 °03'.776	56 °57'.190	WGS84 (Zone 21)
3	08 °03'.233	56 °57'.192	WGS84 (Zone 21)
4	08 °03'.233	56 °57'.734	WGS84 (Zone 21)

The Redtail -1drill site is approximately 103 nautical miles from the Coast of Guyana, and covers an area of one (1) square kilometre, bounded by the following coordinates:

Redtail -1 Well Site			
Location	Latitude (N)	Longitude (W)	Remarks
A	07° 59'.705	056° 43'.599	WGS84(Zone 21)
B	07° 59'.705	056° 43'.054	WGS84(Zone 21)
C	07° 59'.162	056° 43'.599	WGS84(Zone 21)
D	07° 59'.162	056° 43'.054	WGS84(Zone 21)

All mariners are required to stay clear of these vessels, and navigate with caution when in the vicinity.

This notice supersedes the information provided in **Notice to Mariner 032/2020**

Communication can be made on VHF Ch. 16 or via the Georgetown Lighthouse.

M Tennant
Harbour Master (Ag)

June 30, 2020