

MARITIME ADMINISTRATION DEPARTMENT

NOTICE TO MARINERS

No.42 (2019) Guyana

OFF SHORE GUYANA

On June 14, 2019, *ExxonMobil Exploration and Production Suriname B.V will* commence a 2 D seismic operations in Suriname, with occasional ingress into the **Canje Block** and **Block C** of the Guyana Maritime Zone

The operation is scheduled to conclude on July 30, 2019.

This operation will incorporate the use of the under mentioned vessels that will display the international signal for vessels engaged in such activities;

SV HARRIER EXPLORER

• OSV SHANNON

The survey area is approximately 144 nautical miles from the Coast of Guyana, and is confined to an area along the Guyana –Suriname Maritime Boundary, bounded by the following coordinates:

No.	Latitude (N)	Longitude (W)	Remarks
1	08°30'.000	56°05'.083	WGS84 (Zone 21)
2	08°30'.765	56°03'.734	WGS84 (Zone 21)
3	09°00'.000	55°56'.086	WGS84 (Zone 21)
4	09°19'.999	55°45'.757	WGS84 (Zone 21)
5	09°28'.697	55°42'.383	WGS84 (Zone 21)
6	09°28'.703	55°51'.130	WGS84 (Zone 21)
7	09°07'.059	56°18'.565	WGS84 (Zone 21)
8	09°04'.890	56°31'.721	WGS84 (Zone 21)
9	08°43'.202	56°10'.296	WGS84 (Zone 21)
10	08°36'.695	56°11'.594	WGS84 (Zone 21)
11	08°23'.671	56°11'.621	WGS84 (Zone 21)
12	08°23'.665	56°08'.771	WGS84 (Zone 21)
13	08°21'.333	56°08'.776	WGS84 (Zone 21)
14	08°21'.328	56°06'.814	WGS84 (Zone 21)



All mariners are requested to maintain a wide berth of these vessels and navigate with caution when in the vicinity.

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

M Tennant

Harbour Master (Ag)