

MINISTRY OF PUBLIC WORKS

MARITIME ADMINISTRATION DEPARTMENT

NOTICE TO MARINERS

No. 123 (2022) Guyana

OFFSHORE GUYANA

On *July 11, 2022*, *Esso Exploration & Production Guyana Ltd (EEPGL)* will continue exploration drilling operations at **Yarrow-1 Well Site** within the **Stabroek Block** of Guyana's Exclusive Economic Zone.

MODU Stena Carron will be engaged in drilling activities which will conclude on **August 30, 2022**, and will incorporate the use of the undermentioned vessels that would display the international signal for vessels engaged in such activities:

- | | |
|-------------------|--------------------------|
| * Gary Rook | * Paradise Island |
| * Russell Bouziga | * Seacor Demerara |
| * Robert Adams | * Clarence Triche |
| * Seacor Congo | * Island Performer |
| * Sanibel Island | * Horn Island |
| * Jack Edwards | * Russell Adams |
| * Holiday | * Seacor Murray |
| * C- Installer | * Seacor Amazon |
| * Kirk Chouest | * Seacor Mixteca |
| * Roger White | * Emily Day Mc Call |
| * Charlie Comeaux | * Michael Crombie McCall |
| * Ted Smith | * Guyana Hero |
| * C-Confidence | * Seacor Tarahumara |

The well site is situated approximately 92 nautical miles (170.4 kilometers) from the Coast of Guyana, and covers an area of 0.29 square nautical miles (1 square kilometer); bounded by the following coordinates:

Yarrow-1 Well Site			
No	Latitude (N)	Longitude (W)	Remarks
1	07° 42'.409	056° 45'.191	WGS 84 (Zone 21)
2	07° 42'.409	056° 44'.647	WGS 84 (Zone 21)
3	07° 41'.865	056° 44'.647	WGS 84 (Zone 21)
4	07° 41'.865	056° 45'.191	WGS 84 (Zone 21)



Inset of Chart BA 517 showing area of operation

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

Inset area is included for further guidance.

This notice supersedes the information provided in **Notice to Mariners 87 of 2022**.

Communication can be made to these vessels, or the Georgetown Lighthouse, on VHF Ch. 16.

G Archer
Harbour Master (Ag)
 For Director General

July 10, 2022