



NATIONAL OIL SPILL DETECTION AND RESPONSE AGENCY
OIL SPILL AERIAL SURVEILLANCE FORM

Note: This Over-flight form shall be completed and signed by participants immediately after the flight.

1. Company's Name: CHEVRON NIGERIA LIMITED (CNL)
2. Date of over-flight: FIRST: 13-12-2020 SECOND: 19-12-2020
3. Aircraft type: 5N-BVN
4. Location of area under surveillance: ESCRAVOS - OPUKEBA - OJUMBLE - ESCRAVOS
5. Over-flight Start Time: 15:15
6. Over-flight End Time: 16:10
7. Average Altitude: 500FT

8. Slick Details:

CO-ORDINATES: N. $05^{\circ} 55' 39''$ * $05^{\circ} 55' 57''$ * $05^{\circ} 58' 06''$
E. $004^{\circ} 59' 35''$ * $004^{\circ} 59' 03''$ * $004^{\circ} 56' 06''$

Slick Grade Parameters by Lat/Long		Slick Grid Parameters by air speed		Slick Grid Dimensions	
Length Axis	Width Axis	Length Axis	Width Axis	Length	
Start Latitude	Start Latitude	Time (Secs)	Time (Secs)	Width	nm
Start Longitude	Start Longitude	Air Speed (Kts)	Air Speed (Kit)	Length	nm
End Latitude	End Latitude			Width	km
End Longitude	End Longitude			Total Grid Area	km ²

Oil Code	Colour	%Cover Seen	Total Grid Area	Area per oil code	Factor	Oil volume
0	Clean	%	km ²	km ²		m ³
1	Silver	%	km ²	km ²		m ³
2	Rainbow	%	km ²	km ²		m ³
3	Black/Brown	%	km ²	km ²		m ³
4	Brown/Orange	%	km ²	km ²		m ³
TOTAL						NILL =

OBSERVATION:

1. THE PIPELINE WAS OBSERVED TO HAVE BEEN HARVESTED
2. THERE WAS NO SPILL AS AT THE TIME OF JIV.
3. SURFACE WATER, VEGETATION APPEARED TO BE CLEAN.

Remarks/Recommendations

INCREASE SURVEILLANCE OF THE AREA..

Names and Signatures of Participants:

NOSDRA

1. DBI-IJEH DAVID OKWODILI Okwodi 19/12/2020
2.
3.

DPR

1. KAZEEM AYODEJI-O 7/ 19/12/2020
2.
3.

COMPANY

1. Awe John Inf 19/12/2020
2. EHI2051E CHARLES ~~Inf~~
3. KPOLOGFI David 19 Dec 20.

OTHERS (Specify)

1. OGBADIMINITY E. KOLE R. ODSH
1. OGBADIMINITY E. KOLE R. ODSH
2. Ayerim Godwin Chairman, Community