



National Oil Spill Detection and Response Agency
JOINT INVESTIGATION VISIT (JIV) FORM

Note: This JIV Form is to be completed by all participating parties in the field

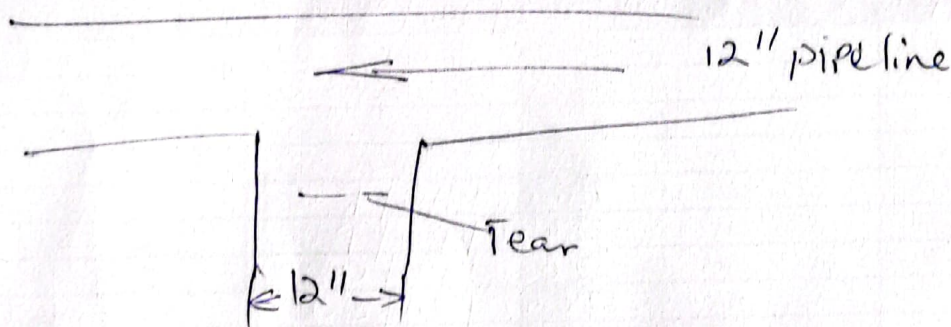
Site Organization		Mandatory Information Required	
Company Name		NEPL / SEL	
Incident Number		NNPC E&P/002/04-2025	
Type of Complaint/Incident		☒ Oil Pollution ☐ Fire/Explosion ☐ Drilling Mud/Chemical Pollution ☐ Others (specify).....	
Incident Details			
Date of Incident		29/04/2025	
Date first reported		29/04/2025	
Date of first investigation		30/04/2025	
Date of follow-up investigation		03/05/2025	
Time of investigation		13 - 15 Hrs	
Estimated quantity spilled		32 bbl (27 bbl recovered)	
Site Details			
Facility Address		12" LOCATION 2B LP LINE	
Position of Spill/Leak		3 O'CLOCK	
Location OML: 13	EASTERN DBLO	GPS Coordinate	N 4.513442 E 7.731680
Spill Area		☒ Land ☒ Swamp ☒ Fresh Water ☒ Mangrove ☒ Coastline ☒ Nearshore ☒ Offshore ☐ Others observations around the spill point (specify).....	
Structural Controls in Place		☒ Boom ☒ Trenches ☒ Bund wall ☒ Sorbents ☐ Others (specify).....	
Circumstances Around Spill point			
Visual Observation of Hole Point		☒ 12 O' Clock ☒ 10 O' Clock ☒ 2 O' Clock ☒ 3 O' Clock ☒ 4 O' Clock ☒ 5 O' Clock ☒ 6 O' Clock	
Type of Contaminant		☒ Crude Oil ☒ Condensate ☒ Chemicals ☒ Refined Products ☐ Others (specify).....	
Facility		☒ Pipeline ☒ Flow line ☒ Wellhead ☒ Manifold ☒ Flow Station ☒ Rig ☒ Storage Tank ☒ Compressor Plant ☐ Others (specify).....	
Cause of spill	Company	Third Party Interference	Others
	☒ Corrosion ☒ Equipment Failure ☒ Operational/Maintenance Error ☒ Bund wall overflow	☒ Vandalization ☒ Oil Theft ☒ Illegal Refining ☒ Others	☒ Accident ☒ Mystery

Additional Description of
Spill Point

- ☒ Hacksaw Marks
- ☒ Hacksaw cut
- ☒ Theft (Illegal bunkering)
- ☒ Valve failure
- ☒ Missing Pipeline/Flowline
- ☒ Failed Clamp
- ☒ Well head tampering
- ☒ Failed clamp
- ☒ Bulging outward
- ☒ Complete rupture

- ☒ Drilled Holes
- ☒ Blast
- ☒ Flare System/Bund wall failure
- ☒ Saver pit overflow
- ☒ Third party tampering with valve setting
- ☒ Third party tampering with flange
- ☒ Inward dent
- ☒ Surge vessel overflow
- ☒ Relief valve failure
- ☒ Others (specify) *Tear*.....

Graphic Description of Leak Point (sketches/illustrations)



A Tear (200mm) in the T-jointed pipe on the 12" pipeline

Impact of Incident	
Properties Impacted by Incident	☒ Farmland ☒ Fish Pond ☒ Vegetation ☐ Fishing Net ☒ Surface water ☒ Venerable Objects ☒ Others (specify): <u>Creek</u>
Nature of Impact	☒ Oil stained vegetation ☒ Oil stained fishing net ☒ Dead floating fishes ☒ Dead floating Crabs ☒ Withering of vegetation ☒ Others (specify):
Distance from the nearest Receptors potentially at risk	☒ Farmlands [,m] ☒ Build-up area [2 /m] ☒ Fish Farm/Pond [,m] ☒ Drinking water source [,m] ☒ Farms ☐ Fishing [,m] ☒ Reserved and protected area [,m]
Delineation of Impacted area	☒ Within Company's facility/ROW ☒ Outside Company's facility/ROW

Extend of Impact					
S/N	Northing	Easting	S/N	Northing	Easting
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS
	DD : MM : SS	DD : MM : SS		DD : MM : SS	DD : MM : SS

a) Community (indicate name) i. <u>Isaquam Elekpon (Creek)</u> ii. iii. iv.	b) Land (indicate area in m²) i. <u>Land 6125.231 m²</u> ii. <u>Creek 4395.204 m²</u> iii. iv.
---	--

Creeks/Creek lets			
☒ Tidal		☐ Non Tidal	
NAME	DIRECTION OF SLICK	LENGTH OF SLICK	WIDTH OF SLICK
<u>Isaquam Elekpon Creek</u>			

Swamp			
☐ Tidal		☐ Non Tidal	
NAME	DIRECTION OF SLICK	LENGTH OF SLICK	WIDTH OF SLICK

River			
☐ Tidal		☐ Non Tidal	
NAME	DIRECTION OF SLICK	LENGTH OF SLICK	WIDTH OF SLICK

Shoreline/water

☒ Tidal

☐ Non Tidal

NAME

DIRECTION OF SLICK

LENGTH OF SLICK

WIDTH OF SLICK

Photograph/Map/Chart Ref.

☐ Still Photograph ☐ Video coverage ☐ Mapping

Samples taken

Investigation

☐ Foot

☐ Boat

☐ Aircraft ☐ Drone

REMARKS/RECOMMENDATION

Carry out sectional replacement of the affected pipeline
and commence immediate remediation of the
re-impacted sites.

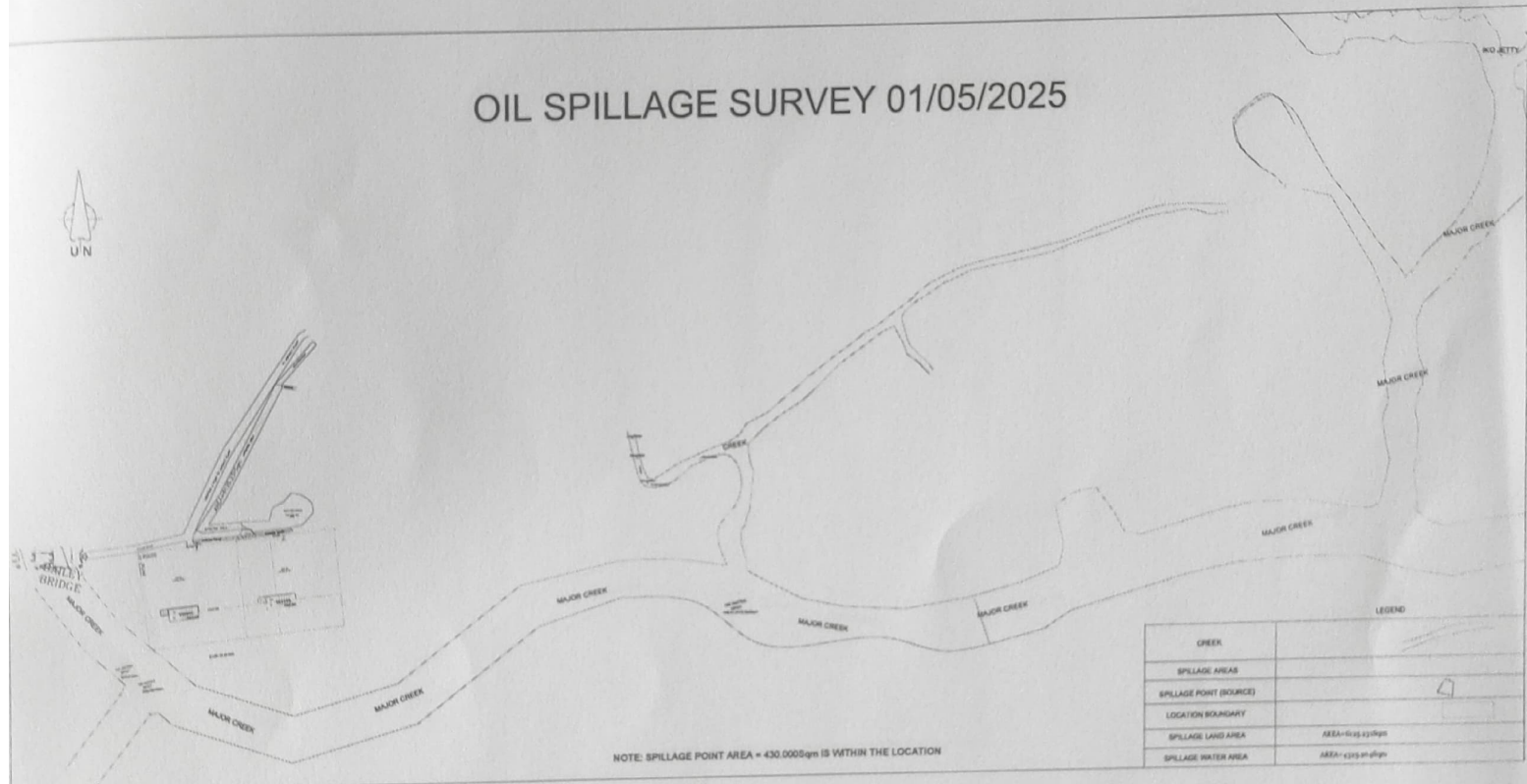
DATE/TIME INVESTIGATION ENDED

03/05/2025 4:37 Pm.

OIL SPILLAGE CHECKS @LOCATION 2 AND ENVIRONS			
LAND AREA			
1	359272	499017	LAND1
2	359193	499012	LAND2
3	359179	499018	LAND3
4	359204	499054	LAND4
5	359228	499089	LAND5
6	359345	499308	LAND6
7	359356.386	499305.679	LAND7
8	359358.23	499300.932	LAND8
9	359240.84	499081.201	LAND9
10	359205.743	499030.51	LAND10
11	359205.743	499029.01	LAND11
12	359206.97	499027.914	LAND12
13	359271.053	499031.97	LAND13
14	359271.561	499023.943	LAND14
15	359290	499016	LAND15
SPILLAGE POINT (SOURCE)			
16	359276	498999	IMP
17	359266	499004	IMP
18	359272	499017	IMP
19	359290	499016	IMP
20	359294	499010	IMP
21	359300	499001	IMP
ON THE WATER SPOT			
22	360281.878	498787.377	SP1
23	360260.792	498808.717	SP2
24	360244.363	498820.121	SP3
25	360243.646	498831.265	SP4
26	360254.579	498850.247	SP5
27	360272.875	498861.195	SP6
28	360293.106	498847.152	SP7
29	360317.691	498822.086	SP8
30	360319.546	498802.17	SP9
31	360300.851	498791.552	SP10
32	359029	498724	SP11
33	359074.393	498690.873	SP12
NON IMPATED POINT			
34	359271.053	499031.97	NONIMP1
35	359326.915	499032.113	NONIMP2

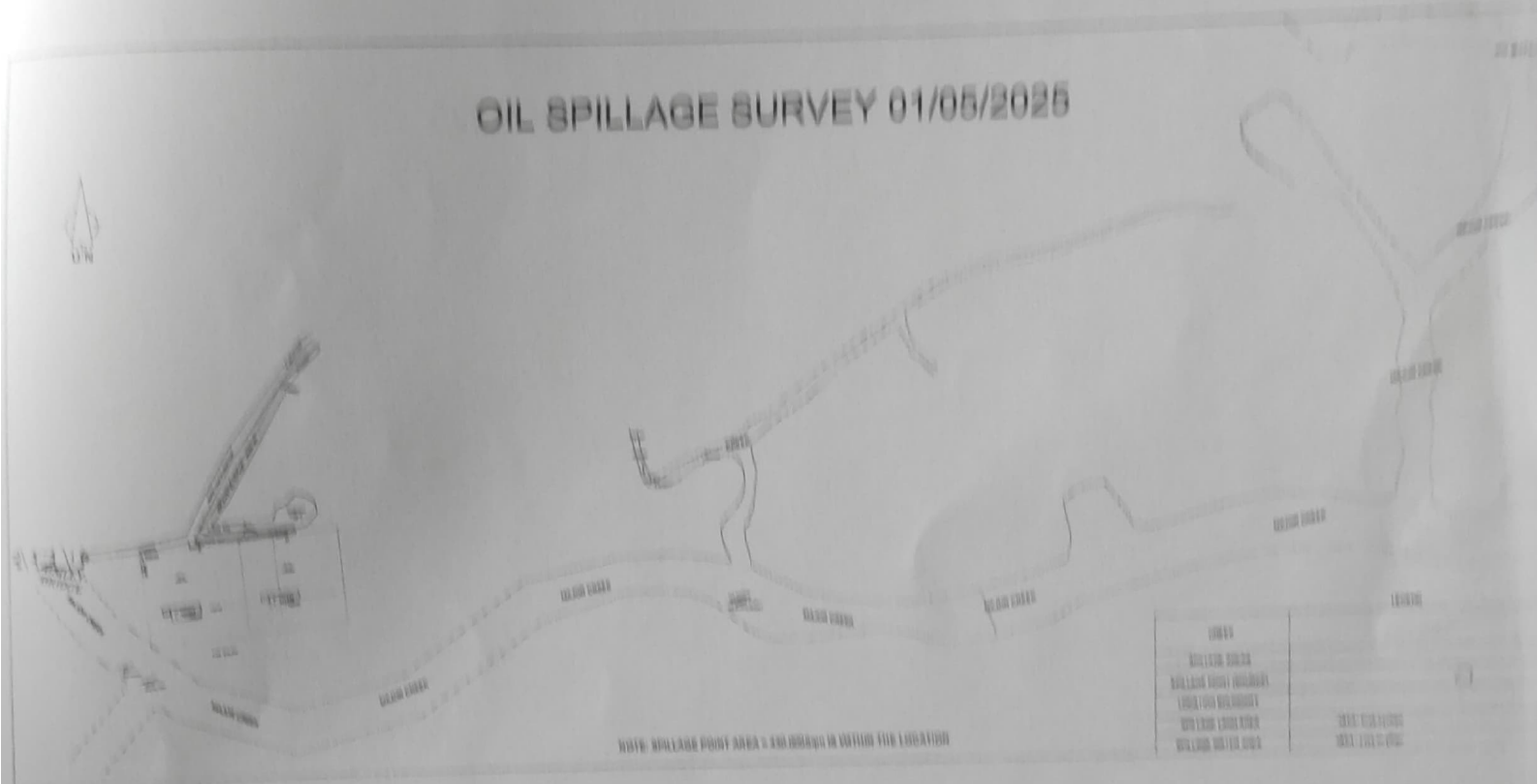
36	359334.751	499059.536	NONIMP3
37	359356.941	499070.576	NONIMP4
38	359372.368	499087.754	NONIMP5
39	359391.448	499083.491	NONIMP6
40	359404.106	499075.69	NONIMP7
41	359414.34	499065.199	NONIMP8
42	359416.414	499046.511	NONIMP9
43	359395.559	499023.424	NONIMP10
44	359376.857	499018.566	NONIMP11
45	359347.941	499015.832	NONIMP12
46	359294	499010	NONIMP13
47	359290	499016	NONIMP14
48	359271.561	499023.943	NONIMP15
SPILLAGE LAND AREA =			6125.231Sqm
SPILLAGE WATER SPOT AREA =			4325.204Sqm
SPILLAGE SOURCE POINT =			430.000Sqm

OIL SPILLAGE SURVEY 01/05/2025



LEGEND	
CREEK	
SPILLAGE AREAS	
SPILLAGE POINT (SOURCE)	
LOCATION BOUNDARY	
SPILLAGE LAND AREA	AREA = 430,000sqm
SPILLAGE WATER AREA	AREA = 430,000sqm

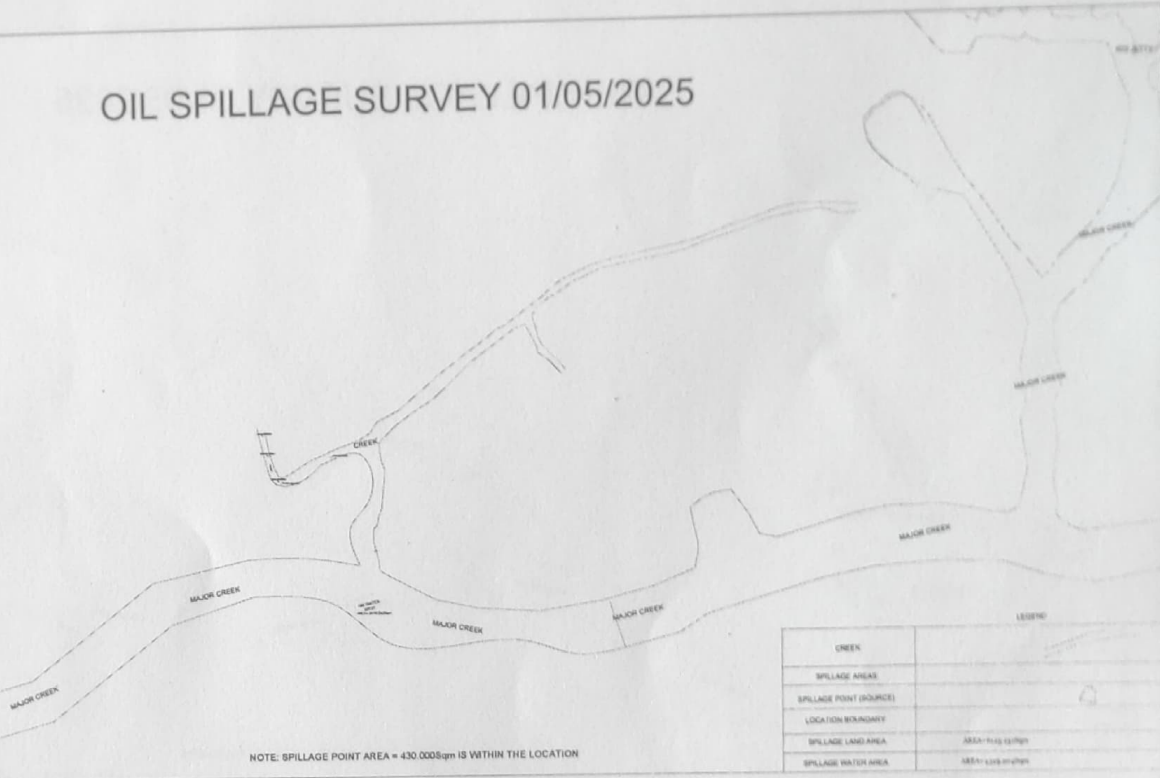
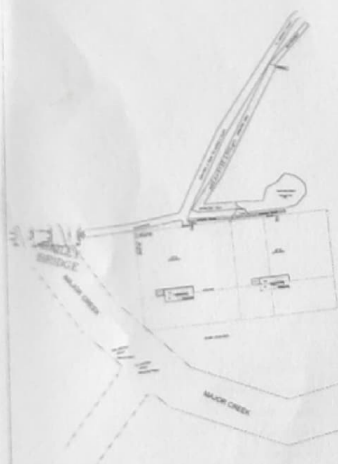
OIL SPILLAGE SURVEY 01/05/2025



NOTE: SPILLAGE POINT AREA & SURROUNDING AREA IS NOTED IN LOCATION

DATE	LOCATION
01/05/2025	01/05/2025
01/05/2025	01/05/2025
01/05/2025	01/05/2025
01/05/2025	01/05/2025

OIL SPILLAGE SURVEY 01/05/2025



NOTE: SPILLAGE POINT AREA = 430 000sqm IS WITHIN THE LOCATION

LEGEND	
CREEK	
SPILLAGE AREA	
SPILLAGE POINT (SOURCE)	
LOCATION BOUNDARY	
SPILLAGE LINED AREA	AREA - 100 sqm
SPILLAGE WATER AREA	AREA - 100 sqm