



NATIONAL OIL SPILL DETECTION AND RESPONSE AGENCY
JOINT INVESTIGATION VISIT (JIV) FORM

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

1. Company: SK BRIGHT DISPENSING STATION

2. Type of Complaint/Incident:

☒ Oil Pollution

☐ Fire/Explosion

☐ Drilling Mud/Chemical Pollution

☐ Others (Specify).....

3. Incident Details

i. Date of Incident: 20 July 2024

ii. Date first reported: 22 July 2024

iii. Date of first investigation: 24 July 2024

iv. Date of follow-up investigation:

v. Time investigation started: 10:31 Hours

vi. Estimated quantity spilled: NOT ESTIMATED

4. Site Details

i. Site/Location: 47 & 45 AZAROMI STREET, OFF NEW STADIUM RD, AKURE

ii. Position of Spill Leak: Coordinate 7.258386° N ; 5.194118° E

iii. Spill area

☐ Land

☐ Swamp

☐ Freshwater

☐ Mangrove

☐ Coastline

☐ Near Shore

☐ Offshore

☒ Others (Specify) HAND DUG WELL

IV. Structural Controls in Place

☐ Boom

☐ Trenches

☐ Bund Wall

☐ Sorbent

☐ Others (Specify).....

5. Circumstances Around Spill Point

i. Visual observation of Hole Position

☐ 12 O' Clock

☐ 10 O' Clock

☐ 2 O' Clock

☐ 3 O' Clock

☐ 4 O' Clock

☐ 5 O' Clock

☐ 6 O' Clock

ii. Type of Oil containment

☐ Crude Oil

☐ Condensate

☐ Chemical

☒ Refined Product

☐ Other (Specify).....

iii. Facility

☐ Pipeline

☐ Flow line

☐ wellhead

☐ Manifold

☐ Flow station

☐ Rig

☒ Storage Tank

☐ Compressor Plant

☐ Others (Specify)

iv. Cause Of Spill

☐ Corrosion

☐ Equipment Failure

☐ Third Party Interference

☐ Accident

☐ Operational Error

☐ Others (Specify) NOT YET DETERMINED

v. Visible Sign of Third Party Interference

☐ Hacksaw Mark

☐ Drilled Holes

☐ Blasting

☐ Theft

☐ Acid

☐ Others (Specify).....

6. Impact of Incident

i. Properties impacted by the incident

- ☐ Farmland ☐ Fish Pond ☐ Vegetation ☐ Fishing Net ☐ Surface water
☐ Venerable Objects ☒ Others (specify) HAND DUG WELL

ii. Nature of impact

- ☐ Oil stained vegetation ☐ Oil stained fishing nets ☐ Dead floating fishes
☐ Dead floating crabs ☐ Withering of vegetation ☒ Others Well Water

iii. Delineation of impacted area

- ☐ Within Company's facility/ROW ☒ Outside Company's facility/ROW

7. Extent of Impact

a) Community (indicate name)

- i.
 ii.
 iii.
 iv.

b) Land (indicate area in m²)

- i.
 ii.
 iii.
 iv.

b) Creeks/Creek lets

☐ Tidal

☐ Non-tidal

NAME	DIRECTION OF SLICK	LENGTH OF SLICK	WIDTH OF SLICK

c) Swamp

☐ Tidal

☐ Non-tidal

NAME	DIRECTION OF SLICK	LENGTH OF SLICK	WIDTH OF SLICK

d) River

☐ Tidal

☐ Non-tidal

NAME	DIRECTION OF SLICK	LENGTH OF SLICK	WIDTH OF SLICK

e) Shoreline/water

NAME	DIRECTION OF SLICK	LENGTH OF SLICK	WIDTH OF SLICK

8. Photograph/Map/Chart Ref.

☒ Still photographs ☐ Video coverage ☒ Mapping

9. Samples taken..... NIL

10. Investigation carried out by

☒ Foot ☐ Boat ☐ Aircraft

11. Remarks/Recommendation..... Detailed Hydrological Investigation should be carried out along with laboratory sampling & analysis of water the well
Resident of affected house claimed that PMS colour was first perceived in the well
Moreover, there was a press report (Padra News) on the incident on 22 July 2024
11:10 Hours

12. Time investigation ended.....

GENERAL OBSERVATIONS

UST Location (7.258386°N ; 5.19418°E) ; Elevation 1108 ft.
coordinates Elevation Profile

Well 1: 7.259074°N 1102 ft
 5.193999°E

No Visible sign of Refined product in well
Water level is about 2 Rings

Well 2: 7.258630°N 1105 ft
 5.194293°E

There is no visible sign of impact of
PMS in the well. Although well water
is traditionally clayey.

Well 3: 7.258332°N 1107 ft
 5.194146°E

There is no evidence of PMS in
the well. Depth is over 2 Rings

Well 4: 7.25232°N 1109 ft
 5.193867°E

No Evidence of PMS in the water.

Well 5: 7.258726°N 1105 ft
 5.193908°E

The well is the complainant's Residence
Affected by PMS product. Well is
shallow with about water level at
2 Rings

There was evidence of PMS in the
well through physical observation
at the time of investigation

Well 6: 7.258384°N 1110 ft
SK Bright 5.193733°E
B Hole

The Borehole is the source of
water to the SK Bright Dispensing
Station