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REPORT OF POST CLEAN-UP VERIFICATION AND CERTIFICATION (PCVC) EXERCISE OF SPDC IMPACTED SITE ON 10" DIEBU CREEK-NUN RIVER PIPE LINE @ OPOROMA IN SOUTHERN IJAW L.G. AREA OF BAYELSA STATE.

INTRODUCTION:

The Agency participated in a Joint Post-Clean-Up verification and certificate exercise (letter dated 15th May, 2015) to SPDC impacted Site at Oporoma, Bayelsa State in company of representative from Directorate of Petroleum Resources-DPR, Bayelsa State Ministry of Environment and SPDC. Please find below, the report of the exercise.

FACILITY:

SPDC

LOCATION:

10" Diebu Creek – Nun River Pipe Line @ Oporoma, Bayelsa State.

TEAM MEMBERS:

1. Koms Abam	NOSDRA
2. Alhassan Abubakar	DPR
3. Chima Agomuo	SPDC - REM
4. Okoh Henry	SPDC - PNP
5. Chief Akide Awuduma	BAYELSA STATE MINISTRY OF ENVIRONMENT
6. Olabisi Emmanuel	THERMOSTEEL (TNL)

SPILL DETAILS:

• INCIDENT NUMBERS:	2014_1221605B
• DATE OF SPILL:	28-07-2014
• COURSE OF SPILL:	Sabotage
• MATERIAL SPILLED:	Crude
• QUANTITY SPILLED:	42 Barrels
• QUANTITY RECOVERED:	38 Barrels
• AREA IMPACTED:	0.101891Ha
• DATE CLEAN-UP COMMENCED/DURATION:	29-07-2014 to 28-04-2015
• CLEAN-UP METHOD:	Land Farming
• DATE OF PCI:	22-05-2015
• CONTRACTOR'S NAMES:	Not Revealed
• SPILL POINT COORDINATES:	N 04° 48' 06.0" E 006° 06' 28.9"

Please **NOTE** that:-

- A) The Clean-Up Contractor was NOT brought to Site, to answer questions relating to the clean-up process, like: - the method employed for clean-up, how the waste was disposed-of and how the impacted Site was managed. This information was provided by SPDC Representative and SPDC Site Clean-Up Supervisor.
- B) The Community Representatives were also NOT brought to Site for the assessment.

OBSERVATION:

1. The PCI Site was within the Rain Forest Terrain at Oporoma, about 30 Meters away from Incident Number 2014_1221605A.(See Fig. 1a)

2. Evidence of tiled or brought-in Soil was noticeable at Site around the Spill Point (See Fig. 1b)
3. The Soil was not wet with Oil and no Sheen was noticed around the Spill Point.
4. No Oil stained Vegetation was observed. The Area has totally healed (See Fig. 1c)

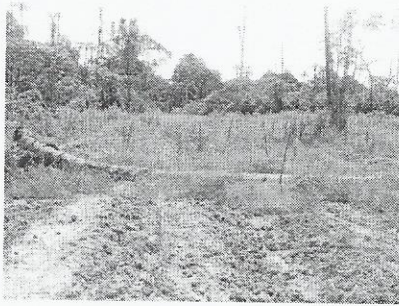


Fig. 1a Spill Point Area

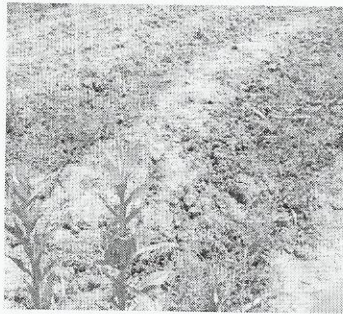


Fig. 1b Tiled Soil



Fig. 1c Grasses around Spill Area

SAMPLING ACTIVITY: Two (2) Soil Samples and One Control Soil Sample were collected

S/N	Sampling Points	Coordinates					
1	SP1	N 04 ⁰	48'	01.1''	E 006 ⁰	06'	29.1''
2	SP2	N 04 ⁰	48'	28.7''	E 006 ⁰	06'	28.7''
3	CSP	N 04 ⁰	48'	18.5''	E 006 ⁰	06'	02.2''

DOCUMENTATION: Still Pictures were taken to cover the Site.

RECOMMENDATION:

1. In the light of the above observations, documentation and data collection, the clean-up exercise of the impacted Site is adjudged Satisfactory.
2. Where the Laboratory Results of the Soil Samples collected shows tolerable limits of Hydrocarbon Contents, the Site may be certified good for Close-Out.

CONCLUSION:

This Report is submitted for your information and attention, while I wait for further instructions and directives.

Koms Abam

SES

DATE: 22nd May, 2015

Seen

Mrs Igboke