PT. PERTAMINA HULU ENERGI OFFSHORE SOUTH EAST SUMATERA Lifting and Marine Operation Dept.

PERTAMINA PHE OSES

GENERAL INFORMATION

OFIAFICHE TIM OU	PIPELLON					
Date	10 Oktober ,2019	Location (Midnight)	Widuri Terminal (SPM#1)			
Vessel Name	LHT Mitra Anugerah 35	Owner/Operator	PT.EKA NURI			
Contract No.		Master Name	AKHMAD SHOKIB			
Contract Period	-	Number of Crew / Pax	10 / 0 Person			

WEATHER CONDITION

Weather/Time	0000 - 0600 hrs	0600 - 1200 hrs	1200 - 1800 hrs	1800 - 2400 hrs
Wind (Dir/speed)	E 4-6 Knot	E 12-14 Knot	E 5-7 Knot	NE 8- 10 Knot
Sea (Wave Height)	Slight / 0.0-0.6 m	Moderate / 0.6-1.2 m	Slight / 0.0-0.6 m	Slight / 0.0-0.6 m
Visibility				

HSSE

	HSSE STATISTICS (INPUT)	Previous	Today	Monthly
1	Observation Card Submission	0	0	0
2	PTW issued	0	0	0
3	Tool Box Talk	0	0	0
4	HSSE Induction (New Comer & Visitor)	0	0	0
5	Emergency Drills	0	0	0
6	Internal Audit (by Office)	0	0	0
В.	HSSE STATISTICS (OUTPUT)	Previous	Today	Cumulative
1	Safe Manhours Worked (Vessel Crew)	0	0	0
2	Number of Accident/Incident	0	0	0
	- Lost Time Injury	0	0	0
	- First Aid Case	0	0	0
	- Medical Treatment Case	0	0	0
	- Others (specify:)	0	0	0

DETAIL OF DAILY OPERATIONAL ACTIVITY	DETAIL OF DA	ILY OPER	ATIONAL	ACTIVITIES
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TII	IIME		Operating Mode Duration (hh:mm) - Except Maintenance & Downtime					ACTIVITIES			
Start	Finish	Full	Eco		Manu		S/B				
00:00	01:15						01:15	Standby di SBM !			
01:15	02:00				00:45			Start ME, putar SBM I arus berubah			
02:00	08:00						06:00	Standby di SBM I			
08:00	09:30				01:30			Start ME, putar SBM I luruskan hose dan bantu crew SBM di SBM I			
09:30	19:15						09:45	Stby di SBM I			
19:15	20:45				01:30			Start ME, Luruskan posisi SBM			
20:45	23:25						02:40	Standby di SBM I			
23:25	24:00		00:25		00:10			Start ME, kapal bergerak ke Bg Superior			
TO	TAL	00:00	00:25	00:00	03:55	00:00	19:40				

SUMMARY OF DAILY OPERATING DATA

	Total Contractual Fue			Daily Fuel Cons.		
Operating Mode	Time	Co	ns.	by Remu	neration	
	(hh:mm)	Remun	eration	Fig	ure	
Full Speed (Full)	0:00	0	Ltrs	0	Ltrs	
Economical Speed (Eco)	0:25	120	Ltrs	50	Ltrs	
Slow speed (Slow)	0:00	89	Ltrs	0	Ltrs	
Maneuvering (Manu)	3:55	89	Ltrs	349	Ltrs	
Towing/Anchor Handling (T/AH)	0:00	0	Ltrs	0	Ltrs	
Standby (S/B)	19:40	8	Ltrs	157	Ltrs	
Maintenance	0:00					
Down Time	0:00					
Total Daily	24:00			556	Ltrs	

SUMMARY OF DAILY FUEL, WATER and CARGOES REMAINING ONBOARD

TYPE	Opening (ROB from Previous		Opening (ROB from		Consumption (Based on Actual Sounding)		Received		Transferred		Closing		Remarks
FUEL OIL	23,405	Ltrs	553	Ltrs	0	Ltrs	0	Ltrs	22,852	Ltrs			
FRESH WATER	45.000	Ltrs	2.000	Ltrs	0.000	Ltrs	0	Ltrs	43.000	Ltrs			
DRILL WATER	0	Ltrs			0	Ltrs	0	Ltrs	0	Ltrs			
BARITE	0	cuft			0	cuf	0	cuft	0	cuft			
BENTONITE	0	cuft			0	cuf	0	cuft	0	cuft			
CEMENT BLENDED	0	cuft			0	cuf	0	cuft	0	cuft			
CEMENT G	0	cuft		/////	0	cuf	0	cuft	0	cuft			
BRINE	0	cuft			0	cuf	0	cuft	0	cuft			

Prepared by

CHIEF ENGINEER

Name: Sudirman

Title: CHIEF ENGINEER

MASTER 35

Name: Akhmad Shokib

Title: MASTER

Name:

Title: SECURITY

Acknowledged by,

Name.
Title: PHE OSES Represe

