

FAX TO : Field Service Manager (09-858 6755)

DAILY OPERATIONS REPORT
Well Services Division

 Ref No:MH 09
 Date : 20-07-2024
 Shift: Night Shift.

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CUSTOMER:	VESTIGO	LOCATION:	LR-A	CONTRACT NO:	VPS 004
DATE:	20.07.2024	WELL NO:	LRA-6U	PACKAGE NO:	VPS#03
MAX. DEVIATION :	17deg	SITHP/FTHP :	1100psi	WELL TYPE:	WI
PSI. CHP:	Nil	PSI PCP:	1250psi	NO OF MANDAYS:	3
NO OF WIRELINE RUNS:	-	ENGINE RUNNING HRS:	4		
JOB TYPE :	SET PXX PLUG	JOB STATUS :	Continue		
NEXT PLAN JOB:	-				

EQUIPMENT and TOOLS ID:

Power Pack 1:	103735	W/line DH Tool Box 1:	VG 6136
Power Pack 2:	104272	Air Compressor 1:	
Stuffing Box:	HSF 089	Air Compressor 2:	
Hyd. Mast:	L-6901031666V01-024	Wire Type/Size:	ZERON / 0.125"
BOP:	EEF 19C 040	Wire Pull Test Result (lbs) / Test Date:	3100lbs / 17.07.2024
Lub. Skid:	L-6901060200V0301-013	Wire Wrap Test (OK/NO)	Nil
Control Panel:	CP#02	Wire Discarded (Ft):	20ft
Pressure Test Unit:	TP#02	Max Pull on Wire (LBS):	3100lbs
Reel Skid Unit:	103752	Wire Left On Spool:	20060FT

TIME	ACTIVITIES
1830 hrs	Attended TBT and hand over meeting with day crew. Review JSA and process PTW approval.
	Safety sharing by snr sls asst MUHAMAD ABD LATIF : LABELLING ON EQUIPMENT.
1930 hrs	Set up lighting on maindeck and topup diesel into driven engine.
	Check surface equipment.
2030 hrs	Bleed down THP from 1200psi to 500psi and perform inflow test against pxx plug at SCSSV @ 473' WLD.
	Monitor for 30min, observe no pressure build up. Holding good.
2200 hrs	Rig down PCE assy complete from well LRA-6U, disconnect c/line from well, scoop down w/l mast and secured.
	Hand over well to production. Prepare surface equipment to skid on well LRA-27U.
0000 hrs	Midnight break.
0100 hrs	Change 0.160" wire drum and install 0.140" wire drum at RSU.
	Function test RSU after install wire drum.ok.
	NOTE: Plan to send back 0.160" wire to KSB.
0200 hrs	Skid 70' telescopic w/line mast on well slot LRA-27U. Re-arrange surface equipment on maindeck.
0300 hrs	Perform servicing s/box. Cut 20ft x 0.125" zeron wire and conduct strength test 3100lbs.
	Config tool string and rehead new rope socket.
	Scoop up w/line mast and secured.
0430 hrs	Assist prod tech to isolate well and hand over to slickline.
0500 hrs	Rig up PCE assy on well.
0615 hrs	Housekeeping at worksite area and suspend PTW.
	Hand over operation to day crew.

ACT / BOT SAFETY OBSERVATIONS:

TYPE	Safe Act / Unsafe Act or BOT Observation:	Pre-condition for Safe Act / Corrective Action:	Reported By:
	Found one empty mineral bottle left at the mazzanine deck. Poor housekeeping.	Help to pickup and throw into designated bin	HAIRY
	Remind team members to be up wind direction before opening QTS	Personnal agreed	LATIF
	A fire extinguisher placed beside the tool container almost trodden when open the container	Pickup up fire extinguisher and placed it beside zone 2 equipment	IMAN

HIGHLIGHT / COMMENT FROM SUPERVISOR


CUSTOMER REPRESENTATIVE:	SYAIFUL AZLAN B MOHAMAD/AZMAN B SULONG (WSS)		
SLS SUPERVISOR:	MOHD HAIRY ABD HAMID	SLS ASSISTANT:	IMAN ZULHILMI B ZAKARIA
SLS SNR ASST :	MUHAMAD ABD LATIF MOHD	ENGINEER :	
MECHANIC :			