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Well Name: MARSHALL G32-13JI				
Daily Operations				
Well Name	API	Job Type	Start Date	Summary
MARSHALL G32-13JI	05-123-20204	PLUG AND ABANDON	9/14/2020	RCTL HSM LOAD EQUIPMENT RRTL SPOT EQUIPMENT MIRU LAY HARDLINE & TEST W/BOP &TIW = GOOD HSM W/F/B CREW & R/U IWP 650/600 0 SURF OPEN WELL TO F/B BURN GAS TO 400 PSI KW & CIRC R/D F/B NDWH NUBOP TEST RING = GOOD SWI SDFN RCTT
MARSHALL G32-13JI	05-123-20204	PLUG AND ABANDON	9/15/2020	RCTL HSM IWP VAC/VAC 0 SURF TOH S/B 78 JNTS LD 160 JNTS HSM W/WL & R/U SET CIBP @ 7012' D/B 2 SX LOAD HOLE & TEST TO 500# = GOOD SET CIBP @ 4307' LOST TOOLS WHEN POOH @ 2235' REHEAD CABLE D/B 2 SX ON TOP OF FISH PERF CSG @ 2500' BK DOWN PERS PERF CSG @ 2000' SET CICR @ 2400' R/D WL P/U STINGER TIH W/78 JNTS + 8' OF SUBS STING INTO CICR SWI SDFN RCTT
MARSHALL G32-13JI	05-123-20204	PLUG AND ABANDON	9/16/2020	RCTL HSM W/CEMENTERS IWP 0/0 0 SURF R/U CEMENTERS BK CIRC P/10 BBLs MUD FLUSH P/5 BBL FW SPACER P/185 SX G (22 MIX, 37.8 SLURRY, 15.8 PPG, 7.0 PH) DISP 3 BBLE FW STING OUT DISP 4 BBLs FW & BALANCE 30 SX ON CICR TOH LD 46 JNTS & REV CIRC LD 32 JNTS HSM W/WL & R/U CUT CSG @ 868' R/D WL PUMING IN @ 800PSI W/NO CIRC NDBOP UNLND CSG NUBOP MOVE TBG FLOAT SPOT CSG FLOAT LD 1 JNTS & CSG PULLED FREE BK CIRC & CONDITION HOLE LD 19 JNTS & CUT JNT 20 JNTS TOTAL C/O FOR TBG SWI SDFN RCTT
MARSHALL G32-13JI	05-123-20204	PLUG AND ABANDON	9/17/2020	RCTL HSM IWP 0 SURF P/U 28 JNTS EOT 868' HSM W/CEMANTERS & R/U BK CIRC P/297 SX G TO SURF LD TBG NDBOP CAP WELL SWI CLEAN TANKS R/O PUMP & TANKS RDMO MOVE TO SPIKE STATE CC30-18
MARSHALL G32-13JI	05-123-20204	PLUG AND ABANDON	11/2/2020	MARSHALL G32-13JI - Cut & cap Production Casing Tag: N/A Surface Casing Tag: 23' XX Sacks cement added to production casing 4 Sacks cement added to surface casing Cement at surface Cut depth: 6' below grade Bradenhead Pressure: 0 PSI Production Casing Pressure: N/A
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