



1.6 6CS



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REVISION NO.: 0

CORING RUN REPORT CAMERON TEST FACILITY 2020

DATE:	2020-03-19	CORE:	6CS
TOOL ASSEMBLY TEAM:	Burrows, Minarich, Selman		
BOTTOM CORE DEPTH (BELOW RIG FLOOR):	1,844.00 ft	BOTTOM HOLE PRESSURE:	818 psi
DST SERIAL NUMBERS:	LINER LENGTH ADJUSTER:	C9492	RABBIT: N/A
NOTES:			

TOOL ASSEMBLY

BUILD CHECKLIST		AUTOCLAVE PRESSURE TEST	
LINER/IT PLUG LENGTH (156.75")	YES	To test, pressurize assembled autoclave to 3000 psi (+/- 100 psi). Record this INITIAL pressure below. Wait five minutes to allow for acclimitization. During this time inspect for gross leakage of water or significant pressure drop. If leaks or pressure loss are observed, rectify and retest. At five minutes, record START pressure. Wait 10 minutes, then observe and record END pressure. If pressure loss >60 psi is observed, the test is considered a failure and should be repeated.	
SET PRESSURE (CONFIRM WITH 3 TESTS):	1,786 psi	TEST 1 DATE: 2020-03-19 INITIAL: 3,162 psi START TIME: 11:24 START: 3,159 psi END: 3,135 psi TEST 2 (IF REQUIRED) DATE: INITIAL: START TIME: START: END:	
RESERVOIR PRESSURE:	7,995 psi		
SUPPLY VALVE OPEN	YES		
FILL VALVE CLOSED/PORT PLUGGED	YES		
SET VALVE CLOSED/PORT PLUGGED	YES		
DRAIN VALVE CLOSED/PORT PLUGGED	YES		
SHUTOFF VALVE OPEN	YES		
SAMPLE PORT CLOSED/PORT PLUGGED	YES		
IT PLUG SHEAR PIN INSTALLED	YES		
TOOL READY FOR RIG FLOOR	DATE: 2020-03-19 TIME: 12:05	TOOL SENT TO RIG FLOOR	DATE: 2020-03-19 TIME: 12:10
NOTES:			

CORING RUN

DATE:	2020-03-19	TOOL DEPLOYMENT TIME:	12:25
START DEPTH:	1,843.80 ft	END DEPTH:	1,844.16 ft
		ANTICIPATED RECOVERY:	0.36 ft
CORING START TIME:	13:10	CORING END TIME:	13:28
FLOW RATES	RUNNING IN:	15 gpm	DRILL PARAMETERS
	CORING:	100 gpm	W.O.B.:
	PULLING:	0 gpm	R.P.M.:
	P.O.O.H.:	0 gpm	R.O.P.:
		COLD SHUCK:	TIME IN:
		TIME ON DECK:	14:05
TOTAL TIME IN HOLE:	1:40	TOTAL TIME CORING:	0:18
NOTES: Ball cocked open			

CORE TRANSFER & RECOVERY

RECEIVED FROM RIG FLOOR	DATE: 2020-03-19 TIME: 14:30	TRANSDUCER PRESSURE:	0 psi
		TOTAL CORE RECOVERY:	0.30 ft
		RECOVERY PERCENTAGE:	83%
NOTES:			

POST-CORING TOOL ANALYSIS & REBUILD

NOTES:
