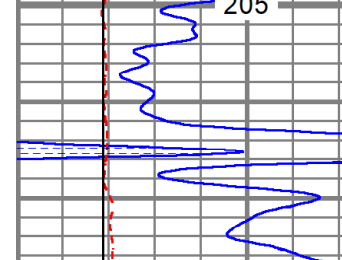
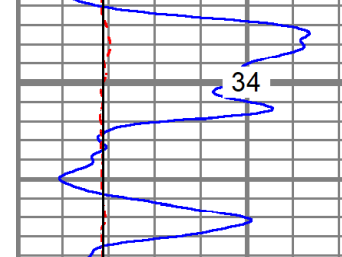


		MAIN PASS	
Database File	jofreich#10h.db		
Dataset Pathname	pass2.1		
Presentation Format	digital_kcdnl		
Dataset Creation	Mon Aug 16 13:44:53 2021		



0	GR (GAPI)	150	30	NPOR (pu)	-10
6	DCAL (in)	16	30	DPOR (pu)	-10
6	BOREID (in)	16	70	DPOR (pu)	30
	TBHV (ft3)	DEVI (deg)	TEMP (degF)	-0.25 RHOC (g/cc)	0.25
				8000 LTEN (lb)	0
					ABHV (ft3)



Downhole Cal Performed:				Tue May 22 17:34:26 2018			
After Survey Verification Performed:				Sun Feb 18 09:36:52 2018			
Surface Calibration							
Readings				References		Results	
Loop:	Air	Loop		Air	Loop	m	b
Deep	0.018	0.672	V	0.000	350.000	mmho/m	535.475
Medium	0.003	0.769	V	0.000	400.000	mmho/m	522.607
Internal:	Zero	Cal		Zero	Cal	m	b
							-1.745

	Ze
mmho/m	-
mmho/m	-

Medium	0.000	0.000	mmho/m	-0.118	399.722	mmho/m	1.000	-3.108
Shallow	0.000	0.000	Ohm-m	500.000	2.000	Ohm-m	1.000	0.000
Neutron Calibration Report								
Serial Number:	AD5139							
Tool Model:	ADMY5139							
Performed:	(Not Performed)							
Calibrator Value:	1		NAPI					
Calibrator Reading:	1		cps					
Sensitivity:	1		NAPI/cps					

Inclinometer Calibration Report		Date: 2021-05-19 19:20:48		User: [Redacted]	
Performed:	Wed May 5 19:20:48 2021				
	Low Read.	High Read.	Low Ref.	High Ref.	
X Accelerometer	205.00	1843.00	-1.00	1.00	gee
Y Accelerometer	205.00	1843.00	-1.00	1.00	gee

Calibrator Reading:		1.0		cps	
Sensitivity:		1.0000		GAPI/cps	

Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
GR	38.31		CHD-STD	0.50	1.69	1.00
ACCY	37.15		ADT-WMC (WithMC) Admyr Telemetry With Mudcell	4.58	3.50	120.00
ACCX	37.15					
SSTAT	36.73					
PSTAT	35.90					
ASTAT	35.90					

LSV	21.88				
LSD	21.86				
SSV	21.67				
SS8	21.67				
SS7	21.67				
SS6	21.67				
SS5	21.67				
SS4	21.67	DIL-ADM (1842)	19.71	4.00	300.00
SS3	21.67	Dual Induction			
SS2	21.67				
SS1	21.67				
DCA	21.61				