



OPERATIONS TIME LOG

CASING

TUBING

SAFETY

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OPERATIONS TIME LOG

Total Hours	24.0
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CASING

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Safety Meeting Topic

BOP Test Due

Accidents



OPERATIONS TIME LOG

Total Hours	24.0
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DATE	March 23, 2019	API NUMBER	42475377180000	REPORT #	17
WELL	UL Independence 1718-17 B 2H				
FIELD	Phantom (Wolfcamp)				
STATE	TX				

OPERATIONS TIME LOG

[illegible]

Type	CASING					Connection	Remarks
	OD	ID	Weight	Grade	Bottom MD		
Conductor	20	19.500			80		Preset
Surface	13-3/8	12.615	54.5	J-55	943	STC	Surface
Intermediate	10-3/4	9.950	45.5	J-55	5,080	BTC	Surface
Intermediate 2	7-5/8	6.875	29.7	HCL-80	10,893	BTC	Int. 2
	5-1/2	4.670	23.0	P-110	22,392	Geo Conn	

TUBING							
Type	OD	ID	Weight	Grade	Btm Pipe MD	Length	Remarks

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Safety Meeting Topic					
Last BOP Test		BOP Test Due		Accidents	



OPERATIONS TIME LOG

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DAILY REPORT

DATE	April 12, 2019	API NUMBER	42475377180000	REPORT #	2
WELL	UL Independence 1718-17 B 2H				
FIELD	Phantom (Wolfcamp)				
STATE	TX				

OPERATIONS TIME LOG

From	To	Hrs	
			HELD SAFETY MEETING WITH ALL SUPPORTING VENDORS.
06:00	08:45	2.8	CONTINUE POOH, WITH MOTOR AND DRILLOUT BHA . OOH WITH BHA ASSEMBLY HYDROPULL HAD SEIZED UP. FUNCTION TEST AT SURFACE AT 1.0 BPM AT 1,750 PSI. & STILL RISING, SHUT DOWN PUMP. HYDROULL WAS NOT ACTUATING PROPERLY.
			WELD ON NEW COIL CONNECTOR, PULL TEST WELD ON COIL CONNECTOR TO 40K. MU BAKER BHA AS FOLLOWS: O.D. I.D. LENGTH: 1 - 2.88" X 1.25" X 0.26" WELD ON COIL CONNECTOR 1 - 2.88" X 1.05" X 1.94" DUAL BACK PRESSURE VALVE 1 - 2.87" X 0.69" X 2.13" TJ HYDRAULIC DISCONNECT W/ 3/4" ACTIVATION BALL 1 - 2.87" - 2.69" TEMPRESS SCREEN SUB 1 - 2.86" - 2.69" TEMPRESS HYDROPULL EXTENDED REACH TOOL 1 - 2.90" - 12.58" X-TREME AD MOTOR 1 - 3.13" - 1.00" - 1.00" CROSSOVER 1 - 4.50" - 0.50" J2 - HYBRID BORE HAWG BIT. TOTAL BHA LENGTH = 23.79' PUMP TEST MOTOR, 2.5 BPM, 1,500 PSI. 3.5 BPM, 2,500 PSI.
08:45	11:15	2.5	
11:15	11:45	0.5	NU CT LUBRICATOR. PRESSURE TEST CT LUBRICATOR AND FLOWBACK EQUIPMENT TO 7,500#, HELD GOOD 5 MINS. RELEASE PRESSURE.
11:45	13:45	2.0	OPEN 7 1/16, 15K FRAC VALVE. RIH W/ COIL TBG AND MOTOR ASSEMBLY TO 11,030', 80' - 120' FPM, ROLL PUMPS OVER AT 1.0 BPM, RETURNS 1.0 BPM. INCREASE PUMP RATE TO 3.25 BPM AND RETURNS TO 3.5 BPM.
13:45	16:00	2.3	LOWER BIT, TAG SLB FRACXION PLUG 33 @ 15,820' CTM, (15,824' WLM), DRILLED IN 10 MIN, PUMPING 3.25 BPM, 22/64 CK, RETURNS 3.5 BPM, WHP 3,800 PSI, CIRCULATING PRESSURE 6,100 PSI, NO SAND, PUMP 10 BBL 97 VIS GEL SWEEP.
16:00	16:30	0.5	LOWER BIT, TAG SLB FRACXION PLUG 32 @ 16,024' CTM, (16,030' WLM), DRILLED IN 8 MIN, PUMPING 3.25 BPM, 22/64 CK, RETURNS 3.5 BPM, WHP 3,800 PSI, CIRCULATING PRESSURE 6,100 PSI, NO SAND, PUMP 10 BBL 95 VIS GEL SWEEP.
16:30	17:00	0.5	LOWER BIT, TAG SLB FRACXION PLUG 31 @ 16,226' CTM, (16,225' WLM), DRILLED IN 9 MIN, PUMPING 3.25 BPM, 22/64 CK, RETURNS 3.6 BPM, WHP 3,800 PSI, CIRCULATING PRESSURE 6,100 PSI, NO SAND, PUMP 10 BBL 94 VIS GEL SWEEP.
17:00	17:30	0.5	LOWER BIT, TAG SLB FRACXION PLUG 30 @ 16,429' CTM, (16,425' WLM), DRILLED IN 7 MIN, PUMPING 3.25 BPM, 22/64 CK, RETURNS 3.6 BPM, WHP 3,600 PSI, CIRCULATING PRESSURE 6,200 PSI, LIGHT SAND, PUMP 10 BBL 96 VIS GEL SWEEP.
17:30	18:00	0.5	LOWER BIT, TAG SLB FRACXION PLUG 29 @ 16,632' CTM, (16,625' WLM), DRILLED IN 10 MIN, PUMPING 3.25 BPM, 22/64 CK, RETURNS 3.6 BPM, WHP 3,400 PSI, CIRCULATING PRESSURE 6,200 PSI, LIGHT SAND, PUMP 10 BBL 97 VIS GEL SWEEP.
18:00	18:30	0.5	LOWER BIT, TAG SLB FRACXION PLUG 28 @ 16,827' CTM, (16,826' WLM), DRILLED IN 8 MIN, PUMPING 3.25 BPM, 22/64 CK, RETURNS 3.6 BPM, WHP 3,200 PSI, CIRCULATING PRESSURE 6,100 PSI, LIGHT SAND, PUMP 10 BBL 94 VIS GEL SWEEP.
18:30	18:45	0.3	LOWER BIT, TAG SLB FRACXION PLUG 27 @ 17,027' CTM, (17,026' WLM), DRILLED IN 5 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,000 PSI, CIRCULATING PRESSURE 6,500 PSI, LIGHT SAND, PUMP 10 BBL 97 VIS GEL SWEEP.
18:45	19:00	0.3	LOWER BIT, TAG SLB FRACXION PLUG 26 @ 17,217' CTM, (17,213' WLM), DRILLED IN 3 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,100 PSI, CIRCULATING PRESSURE 6,500 PSI, LIGHT SAND, PUMP 10 BBL 96 VIS GEL SWEEP.
19:00	19:30	0.5	LOWER BIT, TAG SLB FRACXION PLUG 25 @ 17,403' CTM, (17,400' WLM), DRILLED IN 3 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,200 PSI, CIRCULATING PRESSURE 6,600 PSI, LIGHT SAND, PUMP 10 BBL 97 VIS GEL SWEEP.
19:30	19:45	0.3	LOWER BIT, TAG SLB FRACXION PLUG 24 @ 17,585' CTM, (17,586' WLM), DRILLED IN 3 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,100 PSI, CIRCULATING PRESSURE 6,600 PSI, LIGHT SAND, PUMP 10 BBL 95 VIS GEL SWEEP.
19:45	20:00	0.3	LOWER BIT, TAG SLB FRACXION PLUG 23 @ 17,773' CTM, (17,770' WLM), DRILLED IN 3 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,100 PSI, CIRCULATING PRESSURE 6,600 PSI, LIGHT SAND, PUMP 10 BBL 97 VIS GEL SWEEP.
20:00	20:15	0.3	LOWER BIT, TAG SLB FRACXION PLUG 22 @ 17,960' CTM, (17,960' WLM), DRILLED IN 5 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,200 PSI, CIRCULATING PRESSURE 6,700 PSI, LIGHT SAND, PUMP 10 BBL 95 VIS GEL SWEEP.
20:15	20:45	0.5	LOWER BIT, TAG SLB FRACXION PLUG 21 @ 18,161' CTM, (18,165' WLM), DRILLED IN 5 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,200 PSI, CIRCULATING PRESSURE 6,700 PSI, LIGHT SAND, PUMP 10 BBL 96 VIS GEL SWEEP.
20:45	21:15	0.5	LOWER BIT, TAG SLB FRACXION PLUG 20 @ 18,370' CTM, (18,368' WLM), DRILLED IN 6 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,100 PSI, CIRCULATING PRESSURE 6,700 PSI, LIGHT SAND, PUMP 10 BBL 97 VIS GEL SWEEP.
21:15	21:45	0.5	LOWER BIT, TAG SLB FRACXION PLUG 19 @ 18,571' CTM, (18,575' WLM), DRILLED IN 10 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,100 PSI, CIRCULATING PRESSURE 6,600 PSI, LIGHT SAND, PUMP 10 BBL 96 VIS GEL SWEEP.
21:45	22:00	0.3	LOWER BIT, TAG SLB FRACXION PLUG 18 @ 18,762' CTM, (18,763' WLM), DRILLED IN 5 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,200 PSI, CIRCULATING PRESSURE 6,700 PSI, LIGHT SAND, PUMP 10 BBL 96 VIS GEL SWEEP.
22:00	22:15	0.3	LOWER BIT, TAG SLB FRACXION PLUG 17 @ 18,948' CTM, (18,950' WLM), DRILLED IN 3 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.7 BPM, WHP 3,100 PSI, CIRCULATING PRESSURE 6,600 PSI, LIGHT SAND, PUMP 10 BBL 98 VIS GEL SWEEP.
22:15	22:45	0.5	LOWER BIT, TAG SLB FRACXION PLUG 16 @ 19,134' CTM, (19,138' WLM), DRILLED IN 2 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.7 BPM, WHP 3,100 PSI, CIRCULATING PRESSURE 6,700 PSI, LIGHT SAND, PUMP 10 BBL 97 VIS GEL SWEEP.
22:45	00:00	1.3	WASH AND LOWER BIT TO 19,322' EOT AND PUMP 10 - 20 - 10' GEL SWEEP, 99 VIS, 120 BBL OF FW, CIRCULATE SWEEPS OUT OF COIL TBG. SHORT TRIP TO 17,572', CIRCULATING PRESSURE 6,500 PSI, WHP 3,100 PSI, HAD NO ABNORMAL DRAG ON SHORT TRIP, LIGHT SAND.
00:00	01:00	1.0	LOWER BIT, TAG SLB FRACXION PLUG 15 @ 19,331' CTM, (19,325' WLM), DRILLED IN 3 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,100 PSI, CIRCULATING PRESSURE 6,500 PSI, LIGHT SAND, PUMP 10 BBL 95 VIS GEL SWEEP.
01:00	01:15	0.3	LOWER BIT, TAG SLB FRACXION PLUG 14 @ 19,502' CTM, (19,513' WLM), DRILLED IN 4 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,000 PSI, CIRCULATING PRESSURE 6,600 PSI, LIGHT SAND, PUMP 10 BBL 97 VIS GEL SWEEP.
01:15	01:45	0.5	LOWER BIT, TAG SLB FRACXION PLUG 13 @ 19,708' CTM, (19,700' WLM), DRILLED IN 3 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,000 PSI, CIRCULATING PRESSURE 6,600 PSI, LIGHT SAND, PUMP 10 BBL 96 VIS GEL SWEEP.
01:45	02:00	0.3	LOWER BIT, TAG SLB FRACXION PLUG 12 @ 19,886' CTM, (19,899' WLM), DRILLED IN 2 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,000 PSI, CIRCULATING PRESSURE 6,600 PSI, LIGHT SAND, PUMP 10 BBL 97 VIS GEL SWEEP.
02:00	02:15	0.3	LOWER BIT, TAG SLB FRACXION PLUG 11 @ 20,083' CTM, (20,098' WLM), DRILLED IN 2 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,300 PSI, CIRCULATING PRESSURE 6,600 PSI, LIGHT SAND, PUMP 10 BBL 96 VIS GEL SWEEP.
02:15	02:45	0.5	LOWER BIT, TAG SLB FRACXION PLUG 10 @ 20,284' CTM, (20,297' WLM), DRILLED IN 3 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,100 PSI, CIRCULATING PRESSURE 6,600 PSI, LIGHT SAND, PUMP 10 BBL 97 VIS GEL SWEEP.
02:45	03:00	0.3	LOWER BIT, TAG SLB FRACXION PLUG 9 @ 20,480' CTM, (20,495' WLM), DRILLED IN 3 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,100 PSI, CIRCULATING PRESSURE 6,500 PSI, LIGHT SAND, PUMP 10 BBL 95 VIS GEL SWEEP.
03:00	03:30	0.5	LOWER BIT, TAG SLB FRACXION PLUG 8 @ 20,677' CTM, (20,694' WLM), DRILLED IN 4 MIN, PUMPING 3.5 BPM, 23/64 CK, RETURNS 3.8 BPM, WHP 3,100 PSI, CIRCULATING PRESSURE 6,500 PSI, LIGHT SAND, PUMP 10 BBL 97 VIS GEL SWEEP.
Total Hours		21.5	

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Type	OD	ID	Weight	Grade	Bottom MD	Connection	Remarks

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Type	OD	ID	Weight	Grade	Btm Pipe MD	Length	Remarks

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