

40			TESTING CO. HALIBURTON		
DST # 1 9812-9970					
OPEN W/ V WK. BLOW INCG. TO WK. BLOW					
GA. 1			GA. 2		
1 st	IHP	4666	4558		
	IFP	1021-1043	905-948	21 MIN	
	ISIP	3899.8	3796.2	9 MIN	
2 nd	IFP	1021-1128	927-1034	120 MIN	
	FFP	3826	3711	36 MIN	
	FHP	4666	4600		
	BHT	172°			
DRL PIPE REC. 5' OIL, 4640 DRLG. FLUID					
SMPLR. REC. 180 PSI, 50cc OIL, 250cc DRLG. FLUID, 1038 CU. FT. GAS, TOTAL LIQUID 2200cc					
DST # 2 10398-10411			TESTING CO. HALIBURTON		
1 st OPEN W/ STRG BLOW INCG. TO 22 PSI IN 20 MIN. ON 1/4" CHORE					
2 nd OPEN W/ STRG BLOW INCG. TO 27 PSI IN 60 MIN. GAS TO SURFACE IN 31 MIN					
3 rd OPEN W/ STRG BLOW INCG. TO 36 PSI IN 20 MIN					
GA # 1			GA # 2		
	IHP	5277	5303		
	IFP	302-647	391-652	20 MIN	
	ISIP	3372	3388	120 MIN	
2 nd	IFP	647-1287	652-1341	60 MIN	
	ISIP	3372	3388	180 MIN	
3 rd	IFP	289-2140	341-2109	120 MIN	
	FSIP	3372	3388	360 MIN	
	FHP	5277	5303		
	BHT	148°	148°		
DRL PIPE REC. 703' OIL, 4460 FORM WTR					
SMPLR. REC. 750 PSI, 1612 CU. FT. GAS, 300cc OIL, (41 GRVY. AT 60°) 1800cc FORM WTR (CL 75705) TOTAL LIQUID 2100cc					
DST # 3 11014-11036			TESTING CO. HALIBURTON		
1 st OPEN W/ STRG BLOW INCG. TO 48 PSI IN 15 MIN. GAS TO SURFACE IN 20 MIN (5 MIN INTO ISI)					
2 nd OPEN WITH V/ STRG BLOW INCG. TO 58 PSI IN 45 MIN					
GA # 1			GA # 2		
	IHP	5351	535		
	IFP	114-546	295-279	5 MIN	
	ISIP	5032	5050	18 MIN	
2 nd	IFP	386-854	337-800	45 MIN	
	FSIP	5036	5050	90 MIN	
	FHP	5351	5118		
REVIEW 28 BBLS OIL, 148 BLS G/C DRLG. FLUID					
DRL PIPE REC. (CALCULATED) 2175 OIL, 1087 DRLG. FLUID					
SMPLR. REC. 700 PSI, 3.24 CU. FT. GAS, 700cc OIL - O-WTR. TOTAL LIQUID 700 CC					
DST # 4 16420-16615			TESTING CO. HALIBURTON		
OPEN W/ WEAK BLOW BUILT TO SRGN BLOW BOTTOM OF BUCKET BUILT TO 15 # = 2 nd FLOW INCG. TO 65 # GAS TO SURFACE 36 MIN.					
GA. 1			GA. 2		
1 st	IHP	7261	7268		
	IFP	451-580	392-538	30	
	SIP	2886	2857	60	
2 nd	IFP	258-580	281-538	50	
	FFP	2892	2928	240	
	FHP	7076	7203		
	BHT	200°	200°		
DRL PIPE REC. 1170 FT. FLUID - 5.3 BBL 1 BBL DRL FLUID 1 BBL ZINC KALATE 3 BBL SULFUR WATER					
SMPLR. REC. PRESSURE 200 CU. FT. GAS 20					