

40			
DST #1 9812-9970		TESTING CO. HALIBURTON	
OPEN W/V WK. BLOW INCG. TO WK. BLOW			
1 st	GA 1	GA 2	
	IFP 4666	4558	
	IFP 021-1043	905-948	21 MIN.
2 nd	ISIP 3889.8	3796.2	91 MIN.
	IFP 021-1128	927-1034	120 MIN.
	FHP 3886	3711	361 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" CHOKER			
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 120 MIN.			
1 st	GA #1	GA #2	
	IFP 5277	5303	
	IFP 302-647	391-652	20 MIN.
2 nd	ISIP 3372	3388	120 MIN.
	IFP 647-1287	652-1541	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, 4480 FORM WTR	
SMPLR REC.		750 PSI, 612 CU. FT. GAS, 300cc OIL, (41 GR/VV 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.			
1 st	GA #1	GA #2	
	IFP 5351	5335	
	IFP 114-546	295-279	5 MIN.
2 nd	ISIP 5032	5050	18 MIN.
	IFP 386-864	337-800	45 MIN.
	FSIP 5036	5050	90 MIN.
FHP 5351		5118	
REVIOUT		28 BBLS OIL, 148 BLS G/C DRLG. FLUID	
DRL PIPE REC. (CALCULATED)		2175 OIL, 1087 DRLG. FLUID	
SMPLR REC.		700 PSI, 324 CU. FT. GAS, 700cc OIL-O-WTR. TOTAL LIQUID 700cc	
DST # 4 10420-10615		TESTING CO. HALIBURTON	
OPEN W/WEAK BLOW BUILT TO SRGN BLOW BOTTOM OF BUCKET BUILT TO 15#-2 nd FLOW INCG. TO 66# GAS TO SURFACE 38 MIN.			
1 st	GA 1	GA 2	MIN.
	IFP 7261	7258	
	IFP 451-580	392-538	30
2 nd	SIP 2886	2657	60
	IFP 258-580	23-638	90
	FHP 2882	2928	240
FHP 7078		7203	
BHT 200°		200°	
DRL PIPE REC.		1170 FT. FLUID = 5.3 BBL	
		88L DRL FLUID 88L ZINC KALATE 88L SULFUR WATER	
SMPLR REC.		PRESSURE 200 CU. FT. GAS 120	