

57 7

FLOW RATE NO. 6

DOWN HOLE

L 14065	H 14065	L/H 1.0000	G 0.586	O 0.525	MWCFD	PCR 673	TCR 347		
INTERVAL NO. 1 ID 2.441 (ID) 0.0									
H 0	GH 0.0	37.56H	P(N) 115.2	P(R) 1.36	T 533	T(R) 1.54	Z 0.882	--11--	11+12
5984	3566.62	131698	1044.3	1.56	585	1.69	0.910	0.003822	509.373
11968	7013.25	282996	1175.3	1.74	637	1.84	0.931	0.003844	505.863
								0.003920	501.024
DELTA P (D-22) EQUALS 260.1 P(N) (D-21) EQUALS 1175.3 AT 11968 FT									

INTERVAL NO. 2 ID 4.000 (ID) 0.0 ER 0.002963 (L/H)(F(R)D(M))SD 0.000002

L 14065	H 14065	L/H 1.0000	G 0.586	O 0.525	MWCFD	PCR 673	TCR 347		
INTERVAL NO. 2 ID 4.000 (ID) 0.0									
H 11968	GH 7013.25	37.56H	P(N) 1175.3	P(R) 1.74	T 637	T(R) 1.84	Z 0.931	--11--	11+12
13016	7627.67	286037	1198.1	1.78	646	1.84	0.933	0.003919	504.821
12065	8242.09	309078	1221.0	1.81	656	1.89	0.937	0.003946	503.407
								0.003948	503.122
DELTA P (D-22) EQUALS 45.8 P(N) (D-21) EQUALS 1221.0 AT 14065 FT									

FLOW RATE NO. 6

UP HOLE

L 14065	H 14065	L/H 1.0000	G 0.586	O 0.525	MWCFD	PCR 673	TCR 347		
FLOW RATE NO. 6									
H 14065	GH 8242.09	37.56H	P(N) 1221.0	P(R) 1.81	T 656	T(R) 1.89	Z 0.937	--11--	11+12
7032	4171.04	154539	1068.3	1.59	594	1.71	0.912	0.003882	503.411
0	0.0	0	916.8	1.36	533	1.54	0.882	0.003803	512.763
DELTA P (D-22) EQUALS 304.4 P(N) (D-21) EQUALS 916.6 AT 0 FT									

SHUT IN

L 14065	H 14065	L/H 1.0000	G 0.586	O 0.0	MWCFD	PCR 673	TCR 347		
SHUT IN									
H 14065	GH 8242.09	37.56H	P(N) 7496.2	P(R) 11.12	T 656	T(R) 1.89	Z 1.199	--11--	11+12
7032	4121.04	154539	6737.6	16.00	588	1.69	1.132	0.003832	104.926
0	0.0	0	5926.1	8.79	520	1.50	1.044	0.003832	98.791
								0.003832	91.609
DELTA P (D-22) EQUALS 1567.1 P(N) (D-21) EQUALS 5929.1 AT 0 FT									

P(C) 5980.2 P(C)SOK 35762.8 --P(W) 766.6 P(V)SOK PC2-DW2 587.7 35175 0--- 700