

WORK SHEET FOR CALCULATION OF WELHEAD PRESSURE (Pc or Pw)
FROM KNOWN BOTTOM HOLE PRESSURE (Pf or Pw)

FORM C-122F

COMPANY BURLINGTO RES. LEASE : E MILLH. WELL NO. : FWD COM 1 DATE
UNIT B SECTION : 13 TOWNSHIP : 19 RANGE :
L 9700 N : 9700 L/R : 1 G/GHIX : 0.7690
CO2 : 1.5 N2 : 1.27 H2S :
GH : 7459.3 PCR : 670 YCR : 409

LINE		1	2	3	4	5	6	7	8
1	PW(W.N. R)	534	534	534	534	534	534	534	534
2	Pw(B.N. R)	621.3	621.3	621.3	621.3	621.3	621.3	621.3	621.3
3	Y=(Tw+Ts/2)	577.7	577.7	577.7	577.7	577.7	577.7	577.7	577.7
4	Z (EST.)	0.772	0.702	ERR	ERR	ERR	ERR	ERR	ERR
5	TX	446	406	ERR	ERR	ERR	ERR	ERR	ERR
6	GH/TS	16.721	18.385	ERR	ERR	ERR	ERR	ERR	ERR
7	eS(TABLE XIV)	1.872	1.993	ERR	ERR	ERR	ERR	ERR	ERR
8	Pf or Pw	2869.2	2869.2	0	0	0	0	0	0
9	Pf2 or Pw2	8232.3	8232.3	ERR	ERR	ERR	ERR	ERR	ERR
10	Pc2=Pf/eS or Pw2=Pw2/eS	4397.5	4131.4	ERR	ERR	ERR	ERR	ERR	ERR
11	Pc or Pw	2097	2033	ERR	ERR	ERR	ERR	ERR	ERR
12	P=(Pw+Pa/2)or(Pc+Pf/2)	2403	2451	ERR	ERR	ERR	ERR	ERR	ERR
13	Pr=(P/Pcr)	3.71	3.66	ERR	ERR	ERR	ERR	ERR	ERR
14	Yr(Y/Ycr)	1.41	1.41	1.41	1.41	1.41	1.41	1.41	1.41
15	Z (TABLE XI)	0.702	0.701	ERR	ERR	ERR	ERR	ERR	ERR

PW 1 : 2032.6 PW 2 : ERR PW 3 : ERR PW 4 : ERR
P02