

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

FORM C-122F

COMPANY MERIDIAN OIL
UNIT L
LEASE : PARKWAY A WELL NO. : 1
SECTION : 15 TOWNSHIP : 19
H : 10673 L/H : 1
CO2 : 0.5 N2 : 1.35
GH : 7247.0 PCR : 668
DATE 03-27-95
RANGE : 29
G/GMIX : 0.6790
H2S :
TCR : 379

LINE		1	2	3	4	5	6	7	8
1	TW(W.H. R)	534	534	534	534	534	534	534	534
2	Ts(B.H. R)	640.7	640.7	640.7	640.7	640.7	640.7	640.7	640.7
3	T=(Tw+Ts/2)	587.4	587.4	587.4	587.4	587.4	587.4	587.4	587.4
4	Z (EST.)	0.852	0.806	ERR	ERR	ERR	ERR	ERR	ERR
5	TZ	500	473	ERR	ERR	ERR	ERR	ERR	ERR
6	GH/TZ	14.488	15.313	ERR	ERR	ERR	ERR	ERR	ERR
7	eS(TABLE XIV)	1.722	1.776	ERR	ERR	ERR	ERR	ERR	ERR
8	Pf or Ps	1753.6	1753.6	0	0	0	0	0	0
9	Pf2 or Ps2	3075.1	3075.1	0.0	0.0	0.0	0.0	0.0	0.0
10	Pc2=Pf/eS or Pw2=Ps2/eS	1786.1	1731.7	ERR	ERR	ERR	ERR	ERR	ERR
11	Pc or Pw	1336	1316	ERR	ERR	ERR	ERR	ERR	ERR
12	P=(Pw+Ps/2)or(Pc+Pf/2)	1545	1535	ERR	ERR	ERR	ERR	ERR	ERR
13	Pr=(P/Pcr)	2.31	2.30	ERR	ERR	ERR	ERR	ERR	ERR
14	Tr(T/Tcr)	1.55	1.55	1.55	1.55	1.55	1.55	1.55	1.55
15	Z (TABLE XI)	0.806	0.806	ERR	ERR	ERR	ERR	ERR	ERR

PW 1 : 1316.0 PW 2 : ERR PW 3 : ERR PW 4 : ERR

Pc