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    WORK SHEET FOR CALCULATION OF WELLHEAD PRESSURE (Pc or Pw)          FORM C-122F
                  FROM KNOWN BOTTOM HOLE PRESSURE (Pf or Ps)

 COMPANYSANTA FE ENERGY        LEASE :HAROON TRUWELL NO. : 1         DATE  01-21-95
 UNIT                          SECTION :          TWNSHP :          RANGE :
   L                  11719       H :   11719      L/H :     1      G/GMIX :  0.5810
                                  CO2 :   0.59     N2 :    0.62     H2S :
                                  GH :  6808.7     PCR :    672     TCR :    350
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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)	651.2	651.2	651.2	651.2	651.2	651.2	651.2	651.2
3	T=(Tw+Ts/2)	592.6	592.6	592.6	592.6	592.6	592.6	592.6	592.6
4	Z (EST.)	1.219	1.086	ERR	ERR	ERR	ERR	ERR	ERR
5	TZ	722	644	ERR	ERR	ERR	ERR	ERR	ERR
6	GH/TZ	9.426	10.575	ERR	ERR	ERR	ERR	ERR	ERR
7	eS(TABLE XIV)	1.424	1.487	ERR	ERR	ERR	ERR	ERR	ERR
8	Pf or Ps	7101.5	7101.5					0	0
9	Pf2 or Ps2	50431.3	50431.3	ERR	ERR	ERR	ERR	0.0	0.0
10	Pc2=Pf/eS or Pw2=Ps2/eS	35415.5	33920.9	ERR	ERR	ERR	ERR	ERR	ERR
11	Pc or Pw	5951	5824	ERR	ERR	ERR	ERR	ERR	ERR
12	P=(Pw+Ps/2)or(Pc+Pf/2)	6526	6463	ERR	ERR	ERR	ERR	ERR	ERR
13	Pr=(P/Pcr)	9.71	9.62	ERR	ERR	ERR	ERR	ERR	ERR
14	Tr(T/Tcr)	1.69	1.69	1.69	1.69	1.69	1.69	1.69	1.69
15	Z (TABLE XI)	1.086	1.081	ERR	ERR	ERR	ERR	ERR	ERR

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            PW   1 :  5824.2    PW   2 :   ERR    PW   3 :   ERR    PW   4 :   ERR
            Pc
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