

(SUBSURFACE)	(P _f & P _s)
XSURFACEX	XP & P_s X
PRESSURE	

Form C-122E
Adopted 9-1-55

DATE 6-12-72

24E

% H₂S

Tr

TABLE IX & X

LINE	ITEM	SOURCE	1	2	3	4	5	6	7	8	9	10
1	H			5175		10350				$\Delta P =$	3(227.053) 1224.595	
2	GH			3027.38		6054.75						
3	37.5GH			113,527		227,053				=	556.2	
4	$P_c \text{ or } P_n$		1710.2	1985.8	1987.1	2264.0	2266.2	2266.3		$P_s =$	1710.2 + 556.2	
5	P_r		2.54	2.95	2.95	3.36	3.36	3.36		=	2266.4	
6	T		532	577.5	577.5	623.0	623.0	623.0				
7	T_r		1.52	1.65	1.65	1.78	1.78	1.78				
8	Z		0.803	0.847	0.847	0.886	0.886	0.886				
9	P/Z		2129.8	2344.5	2346.0	2555.3	2557.8	2557.9				
	P/TZ		4.0034	4.0597	4.0623	4.1016	4.1056	4.1058				
11	$(P/TZ)^2/1000$	$(10)^2/1000$	0.016027	0.016481	0.016502	0.016823	0.016845	0.016858				
12	$L/H(F_r Q_m)^2$		0.003410	0.003410	0.003410	0.003410	0.003410	0.003410				
13		$I_1 + I_2$	0.019437	0.019891	0.019912	0.020233	0.020266	0.020268				
14	I_n	$I_0 + I_3$	205.968	204.097	204.013	202.718	202.586	202.575				
15	$M = P_n - P_{n-1}$			275.6	276.9	276.9	279.1	279.2				
16	$N = I_n + I_{n-1}$			410.065	409.981	406.731	406.599	406.588				
17	$M \times N$	$I_5 \times I_6$			113,524			113,519				
18	$\Sigma (M \times N)$	ΣI_7			113,524			227,043				