97°

4700100594

WELL NO. 11226
SAND BENSON

LOG INTERPRETATION

DEPTH	DENSITY C/SEC	DENSITY BULK	R_t	NEUTRON INDEX	NEUTRON Øt	NEUTRON Sw	NEUTRON So	CORE So	CORE Sw	CORE Ø	LOG Ø	LOG Sw	LOG Sg	LOG So	PERFORATING DEPTH
4126		2.58	60												
27		2.54	80								6.5		60		
28		2.50	100								7.8		71		16 Holes
29		2.50	100								7.8		71		
30		2.52	70								7.7		63		
31		2.56	50												
												ΣØ	Sg		.198
				RILEY											
3815		2.53	65								7	40			15
16		2.45	70								9.5	29			
17		2.35	78								12	21			
18		2.35	78								12	21			
19		2.35	78								12	21			
20		2.44	70								9.5	28			
21		2.53	65								7	40			
22		2.55	60								6.5	46			
23		2.55	60								6.5	46			16 Holes
24		2.58	65								5.5	50			
25		2.55	65								6.5	47			
26		2.55	65								6.5	47			
27		2.50	65								8	47			
28		2.50	60								8	48			
29		2.53	55								6.5	50			
30		2.56	50								6.5	52			
31		2.55	45								6.5	56			31
32		2.55	40												

2-'72

4700100594

WELL NO. 11226

BRIDGEPORT — RIL-BENSON
133 > 856

43560 x _____ x(1- _____) x $\frac{1630 \times (460 + 60)}{8536.025}$ x _____ ' x 130 Ac. =

x $\frac{.806 \times 15.325 \times (460 + 97\ °)}{}$

x $\frac{847600}{6880.}$ x

x 123.2 x

		Q	Sg			
3815	697 656 960	.070	.60			
16		.095	.71			
17-19		.120	.79	3		
3820		.095	.72			
21		.070	60			
22-23		.065	54	2		
24		.055	50			
3825-26		.065	53	2		
27-28		.080	53	2		
29		.065	50			
3830		.065	48			
31		.065	44			
					.84795	591,578
4129		.065	~~.46~~ .60			
28-29		.078	.71	2		
4130		.077	.63		.19827	138,324
					1.04622	
						729,903 MCF.
						(600)

Gv = .625 E

GL = .625 x 3972' = 2483

Wellhead # = 1480 + 15 = 1495 (135)

Res. Press. 1630

Pr. = $\frac{1630}{671}$ = 2.43

Tr. = $\frac{557}{367}$ = 1.52

Z = .806

4700100594

WELL NUMBER 11226

LOG COMPANY 01 DATE 6-28-72

LOG TYPE DENL CALP IES

SAND MAP 2114

PAGE

CARD

FORMATION	BNSNS	SHALE	–	FT	97"
TREATED	1	PRNLS	–	FP	–
RMA	2.68	RBSH	–	AD	160
RW	.05	RMF	–	GR	625
HOLE FLUID	GAS	PMF	–		
CONSTANT X	–				

DEPTH	RBU	RCOR	RT	PRNLU	ϕ	SG	SW	SO
4126	2.58		60					
27	2.54		80					
28	2.50		100					
29	2.50		100					
30	2.52		70					
31	2.56		50					