

Attachment C-103
Gulf Air Corporation's
H. A. Ramsay "B" No. 2

On June 18, 1951, ran and set 5 1/2" sucker type K 14# cast iron cement retainer and junk pusher on bottom set at 3736'. Squeeze cemented from 3736' to 3855' with 91 sacks regular bulk cement. (1st 30 sacks cement contained 1 sack aquagel plus 4 cu. ft. of spotlight). Maximum pressure 1400#. (One sack or 5' of cement left above retainer). Sack allowed estimated 20 sacks cement. Job complete at 2:07 p.m. June 18, 1951.

After waiting 36 hours tested 5 1/2" casing and cement retainer with 1000# for 30 minutes. There was no drop in pressure.

On June 20, 1951, perforated 5 1/2" casing from 3720' to 3630' and 3580' to 3530' with 2 jet holes per foot, total 280 holes, by Lane Wells. Job complete at 7:00 p.m. 6-20-51.

On June 25, 1951, took flowing tests. Shut in TP 1225#, CP 1225#.

Test #1	P 870	C 880	Gas Volume 441,000 cf
2	665	675	635,000 cf
3	450	460	775,000 cf
4	250	265	847,000 cf

At present the well will not be produced as it is not economically feasible to operate due to the low gas volume but it will be held in its present status for possible future operation.