

WELL:

LOWE NO. 2-11

3/1/64 Cont'd.

Ran tubing to 3500'. Left cleaning up over night. Gauged 1800 MCFD after blowing 16 hours. Preparing to land tubing. Still making some water.

Hooked up Dowell, five Allison

Pumped in	1100#	Initial injection rate	68 BPM
All pumps	1450#	Max. injection rate	83 BPM
Initial treating pressure	1450#	Min. injection rate	68 BPM
Max. treating pressure	1450#	Final injection rate	83 BPM
Min. treating pressure	850#	Avg. injection rate	81 BPM
Avg. treating pressure	1250#	Sand	75,000# 20-40
Instant shut in pres.	425#	Total fluid	43,200 gals.
Five min. shut in pres.	425#	Avg. sand slurry	1.75 lb/gal.
Hydraulic HP	2543	Balls	60
Job Complete @ 10:35 a.m.		Additives	11# J100

3/2/64

Ran 106 joints 1" regular tubing total of 3515', set at 3522' KB. Gauged well after landing tubing, well gauged 1064 MCFD, through tubing, with 575# casing pressure. Shut well in for test.