Dually Completed as Penrose Skelly and Eumont Gas as follows:

- Pulled 2-3/8" tubing. "an 5-1/2" Baker Model D production packer on wire line at 3655'. Han 2-3/8" tubing with GOT circulating valve in closed position at 3746'. Tested 5-1/2" casing and packer, OK. Pulled tubing.
- Ran 2-3/8" tubing and HRC tool. Tested 5-1/2" casing at various depths, pulled tubing and HRG tool. Perforated 5-1/2" casing from 3408-3440', 3530-3564', 3568-3574', 3578-3586' and 3594-3618' with 2, 1/2" jet holes per foot.
- 3. Ran 2-7/8" tubing with bridge plug at 3635' and parent packer at 3380'. Swabbed dry. Treated formation thm perforations in 5-1/2" casing from 3530-3618' with 10,000 gallens refined oil with 1# and per gallen. Injection rate 11.3 bbls per minute. Set bridge plug at 3456' and parent packer at 3390'. Treated formation thru perforations in 5-1/2" casing from 3408-3440' with 5000 gallens refined oil with 1# sand per gallen. Injection rate 11.6 bbls per minute.
 - 4. Pulled 2-7/8" tubing, bridge plug and parent packer. Han 116 joints 2-3/8" tubing and GOT circulating valve in closed position at 3616'. Swabbed and well kicked off. Flowed at a rate of 550.3 HCF with 60# back pressure (Eumont Gas). Penrose Skelly flowed thru 2-3/8" tubing and Eumont Gas flowed thru

Penrose Skelly flewed thru 2-3/8" tubing and Sumont Gas flowed thru 5-1/2" casing.

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- 1. Nelsed 2-7/8⁴ toolig, bridge place and market percent. Fair 225 300000 2-3/8⁴ traing and 007 throut bing raise on above percentation at 3000⁴. Debod and well sized off. From on the raise of 550.3 m. 4 and a debod pressure (canont bas). A and a sector flowed thre 2-3/8⁴ tooler) and binont be flowed on 5-138⁴ crotage.