Dually completed as Blinebry-Tubb Gas as follows:

1. Pulled 2-3/8" tubing. Ran 5-1/2" Baker bridge plug at 6250' on wire line. Dumped 10' cement on top of plug. Tested casing and plug with 3000# for 30 minutes. No drop in pressure.
2. Perforated 5-1/2" casing from 6170-6185', 6080-6150' with 2, 1/2" jet holes per foot. Ran 197 joints 2-3/8" tubing with bridge plug at 6199' and parent packer at 6160'. Swabbed dry.
3. Treated formation thru perforations in 5-1/2" casing from 6170-6185' with 2000 gallons 15% NE acid. Injection rate 4 bbls per minute. Swabbed. Treated formation thru perforations in 5-1/2" casing from 6080-6150' with 6000 gallons 15% NE acid. Injection rate 6.8 bbls per minute. Swabbed and well kicked off.
4. Pulled tubing, bridge plug and packer. Ran Baker Model D production packer on wire line at 6030'. Ran 198 joints 2-3/8" tubing with GOT circulating valve in closed position at 6161'. Unlatched from packer, tested 5-1/2" casing with 2500# for 30 minutes. No drop in pressure. Pulled tubing.
5. Perforated 5-1/2" casing from 5575-5625' and 5490-5540' with 2, 1/2" jet holes per foot. Ran 2-3/8" tubing with bridge plug at 5640' and parent packer at 5551'. Swabbed.
6. Pulled tubing, bridge plug and parent packer. Ran 192 joints 2-3/8" tubing with GOT circulating valve in closed position at 5996'. Swabbed and well kicked off. Flowed at a rate of 3120MCF with 680# back pressure (Blinebry Gas)
7. Closed circulating valve at 5979' and opened circulating valve at 6161'. Flowed at a rate of 1910 MCF with 600# back pressure (Tubb Gas). Blinebry Gas flowed thru 5-1/2" casing and Tubb Gas flowed thru 2-3/8" tubing.