Attachment to NMOCC Form C-105 Belco Petroleum Corporation Read & Stevens State Well #1 September 15, 1972

SUMMARY OF DRILL STEM TESTS

- DST #1 Attempted to test interval from 9064' to 9110'. Unable to get tools to bottom, hit bridge at 8500'.
- DST #2 (9110' 9142') Recovered 186' heavily oil and gas cut mud and 1019' gas cut salt water. 10 min. PFP 143#, 60 min. ISIP 2974#, 60 min. FFP 528#, 120 min. FSIP 2884#. Sample chamber recovered 1 cubic foot gas, 1460 cc water, and 120 cc oil with 250# pressure.

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- e Prosente (a tarifet intervet ústar a site) an B113 Brande Ng gan **teols t**e Secres, bir Sedg**e** et 51031.
- (111)⁶ CL(21) SCOVEREL 186⁷ BOCVIJy OLD and gas and care set.
 1610⁷ gas car sole water. 10 min. 287 14227. 60 min. 1810 Like ,
 near 607 5180. (2) min. 861 2864%. Sample chember recovered.
 i cuic foce (25 1460 cc water, and 100 cc off with 200% (r. 100).

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DIL CONSERVATION COMM. HOBB. N. M.