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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Indian Agency	Jimrilla fribal
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Rice Arriba (County or Subdivision)  (State or Territory)  the elevation of the derrick floor above sea level is	(Range) (Maridian	elle
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DETAILS OF WORK  Interpretation of the derrick floor above sea level isft.  DETAILS OF WORK  Interpretation of and expected depths to objective aands; show sizes, weights, and lengths of proposed casings; indicate mudding has, coment ing points, and all other important proposed work)  Jute. 5½" easing set at 723' with Halliburten DV tree-stage tool set at 35% of better section with 300 makes regular à 300 makes possix coment. Initial ce is has. Ban Temperature survey to 6100' à found top of coment at 5435'. Open go tool at 3630' à comented thru tool with 250 sks. reg. à 250 sks. possix ce is 15½" casing 6912-6937' à 6900-6904, with 4 Iane Wells Type "E" bullets per 29', 116 shots. Ban 238 Jute. 2" tubing set at 6897'. Displaced water with 5½" casing perferations 6900-6904, a 6912-6938' with 20,000 sand à 28,000 go il. BDP 2100', Max. TP 3700', Min. proces. 3300', average inj. rate 25 BPM.  Sable. cil. Shub down proces. 2400'. Left shut in 5 hrs. à processre dropped top 1000'.  Sable. cil. Shub down proces. 2400'. Left shut in 5 hrs. à processre dropped top 1000'.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Ompany. SKELLY OIL COMPANY  BOX 426  Iddress. Farmington, Now Mexico.		(State or Territory)
the hre. Hen Temperature survey to \$100' & found top of coment at 5435'. Open go tool at 3630' & comented thru tool with 250 sks. reg. & 250 sks. pounds of tod 54° ensing \$912-6937' & 6900-6904' with 4 lane Wells Type "E" bullets per 29', 116 shots. Hen 238 Juts. 2" tubing set at 6897'. Displaced water with 54° ensing perferations 6900-6904' & 6912-6938' with 20,000f sand & 28,000 go 11. HDP 2100f, Hax. TP 3700f, Him. proces. 3300f, average inj. rate 25 HPM. & bbls. oil. Shot does proces. 2400f. Left shot in 5 hrs. & processre dropped top 1 to 200f.  Commond wall up & flowed 322 bbls. lead oil in 10 hrs. thru various size chek 17 160f.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Description of the state of the st	all other important proposed work)	series indicate indicate pass, cement
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  BOX 426  I dress Farmington, Now Mexico	1 tool with 250 sks. reg. 1-6904' with 4 Iane Wells. 2" tubing set at 6897'. 14' & 6912-6938' with 20, lin. press. 3300%, average 16004'.	Type "E" bullets per Displaced water with 1,000 sand & 28,000 ga pe inj. rate 25 BPM.
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ldress Farmington, New Mexice	al in writing by the Geological Survey befo	re operations may be commenced.
	al in writing by the Geological Survey befo	re operations may be commenced.
By Signed) P. E. Cosper		re operations may be commenced.
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I understand that this plan of work must receive approva ompany SKELLY OIL COMPANY Box 426		(Range) (Meridian)  La Arriba unty or Subdivision)  La level is ft.  FAILS OF WORK  w sizes, weights, and lengths of proposed ca all other important proposed work)  Ath Halliburton DV tro- regular & 500 sacks pass  6 100' & found top of tool with 250 sks. reg.  6904' with 4 lane Welli 2" tubing set at 6897'.  4. 6912-6938' with 20, in. press. 3300', average