

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Budget E Approval	ureau 42- l expires 13	R358.3. 2–31–55.
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NOTICE OF INTENTION TO DRILL.	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO CHANGE FLANS	
NOTICE OF INTENTION TO TEST WATER SHOT-OFF	
NOTICE OF INTENTION TO RE-DRILE ON REPAIR WELL-	1
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	
NOTICE OF INTENTION TO POLL OR ALTER CASING	
TOTAL OF INTERFECT TO ADMISSION WILLIAMS	
(INDICATE ABOVE BY CHECK MA	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	ibreb 22 , 19 ⁵⁵
	(本)
ell No. 3 is located 1700 ft. fro	om. S line and ft. from W
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
San Jane	365
	ty or Subdivision) (State or Templery)
a dland	
ne elevation of the derrick floor above sea	level is
	AILS OF WORK
ate names of and expected depths to objective sands; show	
	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementall other important proposed work)
	sizes, weights, and lengths or proposed casings; indicate mudding jobs, centents all other important proposed work)
The set B-5/8" surface of	
Propose to set 8-5/8" surface or	eating et 190' and 5-1/2' at 1870', approximate restricted about to actimated 30 of 2,600'
Propose to set 8-5/8" surface or with rotory tools. Sole will be before "mi/2" is set and logs w	esing at 190° and 5-1/2° at 1870', approximate a rat-boled about to estimated 20 of 2,000' til be run. Plug will be drilled and well
Propose to set 8-5/8" surface or with rotory tools. Hole will be before 5-1/2" is set and logs we alread out with orbit tools.	
Propose to set 8-5/8" surface of with rotory tools. Hole will be before 5-1/2" is set and logs we classed out with onlie tools.	esing at 190° and 5-1/2° at 1870', approximate a rat-boled about to estimated 20 of 2,000' til be run. Plug will be drilled and well
Propose to set 8-5/8" surface of with rotery tools. Hole will be before 5-1/2" is set and logs we channel out with onlie tools. and 10,000 lbs. sunt-cil.	noing at 190' and 5-1/2" at 1870', approximate a rat-boled about to estimated 20 of 2,000' till be run. Ping will be drilled and well Open hole will be treated with about 10,000 a
Propose to set 8-5/8" surface or with rotery tools. Hole will be before 5-1/2" is set and logs w classed out with onlie tools. and 10,000 lbs. sund-cil.	noing at 190' and 5-1/2" at 1870', approximate a rat-boled about to estimated 20 of 2,000' till be run. Ping will be drilled and well Open hole will be treated with about 10,000 a
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MANY Autoc Gil and Cas Company
McClanskan No. 3
1700' from the Mouth line and 990' from the West line.
dem: no IM, CW.
24. 28.5 H10. W., N.M. M., Son Juan County, New Mexico.
Or sund Ellevorion 5768
AREAS 3
sgr-079634
160 Acres
Surveyed March 18
This is to certify that the above plat was prepared from field notes of actual Ollege Contract of the contract
me or under my supervision and that the same are true and correct to the best of mDIST. 3 knowledge and belief.
E. 14 East of
Ernest V. Echohawk
Registered Land Surveyor N. M. Reg. #1545
N. M. Reg. #1545
GEOLUGICAL SURVEY SIGNOR NEW MEXICO
S GEOLIS NEW MENT
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