Form 9-331 a (March 1942)

## (SUBMIT IN TRIPLICATE)

## Budget Bureau No. 42-R358.1. Approval expires 11-30-49. Unit Tto

## **UNITED STATES** DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

IOTICE OF INTENTION TO DRILL		EPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLANS	1	EPORT OF SHOOTING OR ACIDIZING	
OTICE OF INTENTION TO TEST WATER SHUT-OFF		EPORT OF ALTERING CASING	
IOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		EPORT OF REDRILLING OR REPAIREPORT OF ABANDONMENT	
IOTICE OF INTENTION TO SHOOT OR ACIDIZE		Y WELL HISTORY	
NOTICE OF INTENTION TO PULL OR ALTER CASING			
IOTICE OF INTENTION TO ABANDON WELL-			
(INDICATE ABOVE BY CHEC	CK MARK NATURE OF REPORT,	NOTICE, OR OTHER DATA)	
	***************************************	Pebruary 5	, 19
ell No. 6 is located 110	Ot from } line and	1000 ft. from wy line of se	:c
ell INO is located	· ·		
I SV SV Section 17 (Twp.)	(Range)	(Meridian)	
(% Dec. and Dea 210)	San Juan	New Mexico	
(Field)	(County or Subdivision)	(State or Territory)	
ate names of and expected depths to objective sands ing points,	DETAILS OF WORK  1; show sizes, weights, and leng 1, and all other important proj	ths of proposed casings; indicate mudding oosed work)	
1	DETAILS OF WORK s; show sizes, weights, and leng , and all other important proj  shots using Laus- at 8733'. Packer	ths of proposed casings; indicate mudding sosed work)  Wells jet shots from 67  failed. Re-rem tubing  MOF per day of sour ga	42-676 and so s net
restorated casing with 96  and 21° taking and set packer a  caker at 8707°. Suchbed taking	DETAILS OF WORK s; show sizes, weights, and leng , and all other important proj  shots using Laus- at 8733'. Packer	ths of proposed casings; indicate mudding sosed work)  Wells jet shots from 67  failed. Re-rem tubing  MOF per day of sour ga	42-676 and so s net
Perference coming with 96  and 24° taking and not packer a  acker at 8707°. Suchbed takin  Set Halliburian drillable  5 sacks of commit.	DETAILS OF WORK s; show sizes, weights, and leng , and all other important proj  shots using Lame  at 8733 Packer  ag. Well made 13  retainer at 8654	ths of proposed casings; indicate mudding posed work)  Wells jet shots from 67  failed. Re-rem tabing  MCF per day of sour gas  and squeezed perferati	A2=676 and se s nati
restorated casing with 96  and and expected depths to objective sands ing points,  Perforated casing with 96  and 24° teshing and 201 packer a  color at \$707°. Suchbed tubin  Set immliburies drillable  5 sadds of commit.	peralls of Work s; show sizes, weights, and leng and all other important proj shots using Lane at 6733'. Packer ag. Well made 13 retainer at 6654	ths of proposed casings; indicate mudding posed work)  Wells jet shots from 67  failed. Re-rem tabing  MCF per day of sour gas  and squeezed perferati	A2=676 and se s nati
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Perforated casing with %  Perforated casing with %  I whing and set packer a  Set Halliburion drillable  Seadle of cashet.  I understand that this plan of work must receive a  company EL PASO NATURAL GAS Company	perales of Works, and leng, and all other important projectors using Land.  1. 6733. Packer  1. 6733. Packer  1. 6733. Packer  1. 6733. Packer  1. 6654	ths of proposed casings; indicate mudding posed work)  Wells jet shots from 67  failed. Re-rem tabing  MCF per day of sour gas  and squeezed perferati	A2=676 and se s nati