

### (SUBMIT IN TRIPLICATE)

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

Land	Office Sente 7
Lease	No. 078091
Unit .	Douthit

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	THE SHOT OF WATER SHOT-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SEE
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	ALIERING CASING
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	THE ONLY OF INC-DRILLING OR REPAIR.
NOTICE OF INTENTION TO FULL OR ALTER CASING	THE ONE OF ADMIDORMENT
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK N	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	September 14. 19 5
Douthit	
ell No. 5 5 is located 1910 ft. fr	rom. N line and 1920 ft. from E line of sec. 28
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
San June	· · · · · · · · · · · · · · · · · · ·
(Field)	inty or Subdivision) (State or Territory)
ie elevation of the claricle floor change	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
e elevation of the <del>electick floor</del> above sea	level is 626.3 ft.
DET	TAILS OF WORK
	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement
to objective saids; snov	w sizes, weights, and lengths of proposed casings; indicate mudding into
ing points, and	all other important proposed work)
	proposed work)
ill and test subject well to the	Callup S.S. Surface Casing: 9-5/8" OD, ASS
ill and test subject well to the g to be set at approx. 220' KB &	Callup S.S. Surface Coming: 9-5/8" OD, ASS
ill and test subject wall to the g to be set at apprex. 220' KB & & hrs. Production Coming: 54" C	Callup S.S. Surface Coming: 9-5/8" OD, ASh commented with 175 sax & circulated to surface DD, 156, J-55 casing to be set thru the levest
ill and test subject wall to the g to be set at apprex. 220' KB & has. Production Coming: 58' Coming none. Use contralizers & r	Callup S.S. Surface Coming: 9-5/8" OD, ASA commented with 175 sax & circulated to surface Commented to Surface Commented to Surface Commented to be set thru the lowest extering type scrutchers thru the Callup & commented to the Callup & commented & commented & commented & commented & commented & comment
ill and test subject wall to the g to be set at apprex. 220' KB & hrs. Production Casing: 50' Casing sone. Use contralizers & r 100 sex with 35 gel. Coring: C	Callup S.S. Surface Coming: 9-5/8" OD, ASA commented with 175 sax & circulated to surface OD, 160, J-55 casing to be set thru the lowest estating type scrutchers thru the Callup & comments of lower Gallup S.S. Testing: DST
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ill and test subject wall to the g to be set at apprex. 220' KB & hrs. Production Coming: 58' Coing some. Use contralizers & r 100 sex with 35 gel. Coring: Cost of sends based on electric larince coming. Detail thru picts log some as Detail ES. Gome Ru	Callup S.S. Surface Coming: 9-5/8" OD, ASh commented with 175 sex & directled to surface OD, 160, J-55 casing to be set thru the lowest estating type scrutchers thru the Callup & common 100° of Lewer Gallup S.S. Testing: IST is questionable. Leguing: Electric log from Cliffs, Pt. Loobsut, Callup. Industion Is on conjunction with perference.
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ill and test subject wall to the g to be set at apprex. 220' KB & hrs., Production Casing: 52' Casing none. Use contralizers & r 100 sux with 35 gel. Caring: Casing: Casing none with 35 gel. Caring: Casing: Casing none casing. Detail thru pictures casing. Detail thru pictures casing asses as Detail ES. Games Rules Geolograph from 210' to TD after at 250' intervals. Depth the Names, prior to coring. ES	Callup S.S. Surface Coming: 9-5/8" OD, ASh commented with 175 sex & circulated to surface the life, J-55 casing to be set thru the lowest estating type scrutchers thru the Callup & come 100° of Lower Gallup S.S. Testings DST is questionable. Lagring: Electric log from Cliffs, Pt. Loobsut, Callup. Industion Lower Gallup. Industion Lower Gallup. Industion Lower Conjunction with perforating. Drilling Drift Surveyes At 50° intervals to 300°; Heasurements: SIM of drill pipe at approx. 1
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ill and test subject wall to the g to be set at apprex. 220' KB & has. Production Coming: 58' Coming: 68' Completion Programs: 68' Completion Programs: 68' Completion Programs: 68' Completion Programs: 68' Completion Comple	Callup S.S. Surface Coming: 9-5/8" OD, ASA commented with 175 sax & circulated to surface the life, 1-55 casing to be set thru the lowest estating type scrutchers thru the Callup & commented in the commented of Lower Gallup S.S. Testings DST is questionable. Lowing: Electric log from Cliffs, Pt. Loobsut, Callup. Industion I y in conjunction with perforating. Drilling to Drift Surveyes At 50 intervals to 300; Measurements: SIM of drill pipe at approx. I have at TD. Samples: Collect 10 samples consever practicable, completion will be with reliming by the Geological Survey before operations may be commenced.
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# NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128

## Well Location and/or Gas Proration Plat

Operator _	British /	merican Oil P	roducing Co	apany Lease	Douth	Date_	
Well No	5						WestNMPM
Located	1980	Feet From	North	Line,	1980	Feet From	East Line,
· · · · · · · · · · · · · · · · · · ·	San Juar		County, N	New Mexico.	G. L. Ele	vation <u>6263</u>	
lame of P	roducing For						ated Acreage
	. –	(Note: All dis	stances must	be from out	er boundaries	of Section)	<b></b> i
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	No				correct to the	e best of my kno	wledge and belief.
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osition					Date Surveyed September 15, 1956		
					yanı	Ernest V. Ecl	nohawk
saerdo					Reg. La	and Surveyor, N.	Mex., Reg. No. 1545