

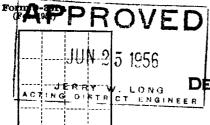
(SUBMIT IN TRIPLICATE)

UNITED STATES LONG CTING PICT ENGINEER DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Pe
Lease No	077106
Unit	Lackey

NOTICE OF INTENTION TO DRILL.	SUBSECULENT DECO	DT OF WATER OWN	
NOTICE OF INTENTION TO CHANGE PLANS.		RT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		RT OF SHOOTING OR ACIDIZINGRT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	1	RT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		RT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING		ELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABOVE BY CHECK	(MARK NATURE OF REPORT, NOTI	CE, OR OTHER DATA)	
	***************************************	Nay 25,	, 19 <u>5</u> 6
Well No. 6-B is located 900 ft.	from $\{N\}$ line and 56		
W Section 21 28W	SM NO	W line of sec.	
(1/4 Sec. and Sec. No.) (Twp.)	(Range)	(Meridian)	
Astec P.C. Bet.	ounty or Subdivision)	Hen Hexico	
State names of and expected depths to objective sands; sh	ETAILS OF WORK ow sizes, weights, and lengths of d all other important proposed v	proposed casings; indicate mudding jobs work)	, cement-
State names of and expected depths to objective sands; sh	ow sizes, weights, and lengths of dall other important proposed v	voia	
Spud date 5-12-56. On 5-12-56. Total Depth 137'. Ran 3 joints 9 5/8", 25.4#, Arme:	ow sizes, weights, and lengths of dall other important proposed v	voia	
Spud date 5-12-56. On 5-12-56. Total Depth 137'. Ran 3 joints 9 5/8", 25.4#, Arme:	ow sizes, weights, and lengths of dall other important proposed v	voia	
Spud date 5-12-56. Spud date 5-12-56. On 5-12-56. Total Depth 137'. Ran 3 joints 9 5/8", 25.4#, Arme: 100 sacks regular cement circula: Held 500# 30 minutes.	ow sizes, weights, and lengths of dall other important proposed versions of the spiral weld casis ted to surface.	ng (121') set at 131' w	i t h
Spud date 5-12-56. On 5-12-56. Total Depth 137'. Ran 3 joints 9 5/8", 25.4#, Arme:	wal in writing by the Geological S	ng (121') set at 131' w	i t h
Spud date 5-12-56. Spud date 5-12-56. On 5-12-56. Total Depth 137'. Ran 3 joints 9 5/8", 25.4#, Arme: 100 sacks regular cement circula: Held 500# 30 minutes.	ow sizes, weights, and lengths of dall other important proposed versions of the surface. The surface of the su	ng (121') set at 131' w	i t h
Spud date 5-12-56. Spud date 5-12-56. On 5-12-56. Total Depth 137. Ran 3 joints 9 5/8", 25.4", Arme: 100 sacks regular cement circular Reld 500# 30 minutes. I understand that this plan of work must receive approximately company R1 Page Ratural Cas Company R1 Page R1 Pag	ow sizes, weights, and lengths of dall other important proposed versions and the surface. The surface of the s	ng (121') set at 131' w	i t h

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NOTICE OF INTENTION TO CHAN			T OF SHOOTING OR ASIDITING
NOTICE OF INTENTION TO TEST			T OF SHOOTING OR ACIDIZING T OF ALTERING CASING
NOTICE OF INTENTION TO RE-D		1	T OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOO			T OF ABANDONMENT
NOTICE OF INTENTION TO PULL	OR ALTER CASING	1 16	LL HISTORY
NOTICE OF INTENTION TO ABAN	IDON WELL	Water Frect	
AI)	IDICATE ABOVE BY CHECH	K MARK NATURE OF REPORT, NOTIC	E, OR OTHER DATA)
			June 15, 19
		***************************************	, 19
ell No. 6-B is l	ocated 900 ft.	from $\binom{N}{n}$ line and 660	ft. from W line of sec. 21
		KKIKI .	W inte or sec.
Section 21 (½ Sec. and Sec. No.)	(Twp.)	94 map	
	(- ··· • · · ·	•	Meridian)
Astec P.C. Ext.		County or Subdivision)	(State or Territory)
	Di	ETAILS OF WORK	
	Dl ths to objective sands; sh ing points, ar	ETAILS OF WORK how sizes, weights, and lengths of p	proposed casings; indicate mudding jobs, cemes ork)
on 6-8-56 Total I Water fractured F with 50,314 gallo	ths to objective sands; sing points, as the control of the control	ETAILS OF WORK how sizes, weights, and lengths of partial all other important proposed w C.O.T.D. 2325. * partial intervences 59,500 and. Break treating pressure	proposed casings; indicate mudding jobs, comer ork) als 2273-2283, 2291-2310 known pressure 2250f, 1700f. Injection rate
On 6-8-56 Total I water fractured F with 50,314 gallo ackins pressure 45.3 bbls./win.	ths to objective sands; shing points, and ing points, and points, and points and points are said 1800f, average Plush 2086 gall	ETAILS OF WORK how sizes, weights, and lengths of ind all other important proposed w C.O.T.D. 2325. perforated intervents, 59,500 and. Breel treating pressure llong.	als 2273-2283, 2291-2310