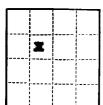
Form 9-881 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

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

Land Office	Santa Po
Lease No	081226-B
l Init	Bolack

CLINDON NOTICES AND DEPORTS ON A

3		
NOTICE OF INT	ENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS		The state of th
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INT	ENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR PEPERS
	ENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDON RESEARCH
	ENTION TO PULL OR ALTER CASING	The state of the s
NOTICE OF INTE	ENTION TO ABANDON WELL	JUL 1 0 100
		U.S. GEOLOG
	(INDICATE ABOVE BY CHEC	K MARK NATURE OF REPORT, NOTICE, OR OTHER ROWN GTON
		, 19, 19, 19
Well No.	5 is located 2069 . ft.	from $\{ S \}$ line and 1710 ft. from $\{ W \}$ line of sec. 4
		(Range) (Meridian)
(F	ield) (C	County or Subdivision) (State or Territory)
		•,
The elevation	of the derrick floor above so	
		ETAILS OF WORK
(State names of an	nd expected depths to objective sands: sk	EIAILS OF WORK how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- nd all other important proposed work)
(State names of an	nd expected depths to objective sands; shing points, ar	how sizes, weights, and lengths of proposed and the size of the si
	TD 107' REB. Set casing at 107' RE to surface.	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- nd all other important proposed work)
	TD 107' REB. Set casing at 107' RE	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- nd all other important proposed work) 3 joints 98' of 8-5/8" © 24/ J-55 B with 80 sacks coment, circulated
	TD 107' REB. Set casing at 107' RE to surface.	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- nd all other important proposed work) 3 joints 98' of 8-5/8" OD 24/ J-55 B with 80 sacks coment, circulated
7-5- 57 7-6- 57	TD 107' REB. Set casing at 107' RE to surface. Pressured up on e in 30 minutes.	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- nd all other important proposed work) 3 joints 98' of 8-5/8" © 24/ J-55 B with 80 sacks coment, circulated
7-5-57 7-6-57	TD 107' HEB. Set casing at 107' RE to surface. Pressured up on e in 30 misustes.	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- nd all other important proposed work) 3 joints 98' of 8-5/8" 3D 24/ J-55 B with 80 sacks coment, circulated Sasing to 500f. No pressure decrease
7-5-57 7-6-57 I understand the	TD 107' HEB. Set casing at 107' RE to surface. Pressured up on e in 30 misustes.	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- nd all other important proposed work) 3 joints 98' of 8-5/8" (D 24/ J-55 IB with 80 sacins cament, circulated 881ing to 500f. No pressure decrease
7-5-57 7-6-57 I understand the	TD 107' REB. Set casing at 107' RE to surface. Pressured up on e in 30 minutes.	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- nd all other important proposed work) 3 joints 98' of 8-5/8" (D 24/ J-55 IB with 80 sacins cament, circulated 1851ing to 500f. No pressure decrease

A Section of the Control of the Cont the second control of the second A TAIL LEADING THE REAL OF THE PARTY OF THE

化工厂公司 另下 医上颌骨髓 经收款 经自己的证据 美国特别的

> The state of the s Commence of the second second

and the second of the second o

。 - Angle - Angle - Angle Angle

e programme de la companya de la co La companya de la co



The state of the s

and the second of the second o