Budget B	HERAIT A	Jo. 42-	R250 4.
Approval	ornima	10-91	en :
whhenker	CYLITES	170-07-	···

(A)	pril 19	52)	-
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	leveje
	ribel
Allottee	
Lease No. 1	20-603-143

		SUBSEQUENT	REPORT OF WATER SH	UT-0FF	Y
NOTICE OF INTENTION TO CHANGE PLANS	NOTICE OF INTENTION TO CHANGE PLANS.			OR ACIDIZING	-
NOTICE OF INTENTION TO TEST WATER, SHUT-	OFF.	SUBSEQUENT	REPORT OF ALTERING	CASING	
NOTICE OF INTENTION TO REDRILL OR REPAIR	R WELL	SUBSEQUENT	REPORT OF REDRILLIN	IG OF PEARS	***
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.		SUBSEQUENT	REPORT OF ABANDONI	MENT.	
NOTICE OF INTENTION TO PULL OR ALTER CA	SING	SUPPLEMENTA	RY WELL HISTORY	A PR1-1	-194 9
NOTICE OF INTENTION TO ABANDON WELL				U.S. GEDLUG	CAT STIAL
(INDICATE ABOVE	BY CHECK MARK	NATURE OF REPORT	NOTICE, OR OTHER DA	FARMINGTON,	NEW MEX
					10 - 4
Mavaje Allettees "0"	!.	AP	r11 10,		, 19.58
Vell No is located		m S line and	l 1986 ft, fron	n E line of se	c. 16
		(-)			
SE of Sec. 15 2	(Iwp.)	(Range)	(Meridian)		
Bisti	Sen J		K	en Hantan	11:
(Field)	(County	or Subdivision)		(State or Territory	·W+V
he elevation of the derrick floor a	hous son les	ol ic 64.00	! •	/ KLUI	-11 "
the elevation of the defrice hoof a	above sea lev	CI 19 (34)		.	4 1050
	DETAI	LS OF WOR	K	APR	4 1958
itate names of and expected depths to objective ing	e sands; show size	s, weights, and len	rths of proposed casing	re; indiate tentida Gi	on com
ing	points, and all of	her impertant pro	posed work)	DI DI	ST. 3
Smedded 6:30 A M		1054	•		
Spudded 6130 A.M., M	Mren KV	7330.			
	* · ·				
Drilled 12ml/A* hole	te 3301	and come	nted 241	of Q_5/A+	0.0.
Drilled 12-1/4" hole casing at 293" with	te 330*	and ceme	nted 281'	of 9-5/8" irealated	O.D.
casing at 293 with	300 sack	a coment.	Cement c	ireulated.	
Drilled 12-1/4" hole casing at 293 with Tested casing with 8	300 sack	a coment.	Cement c	ireulated.	
casing at 293 with	300 sack	a coment.	Cement c	ireulated.	
casing at 293 with	300 sack	a coment.	Cement c	ireulated.	
casing at 293 with	300 sack	a coment.	Cement c	ireulated.	
casing at 293 with	300 sack	a coment.	Cement c	ireulated.	
casing at 293 with	300 sack	a coment.	Cement c	ireulated.	
casing at 293 with	300 sack	s cement.	Cement c 30 minutes	irculated. Tested	Ok.
Tested casing with 8	300 sack 00g pres	s cement.	Cement c 30 minutes	irculated. Tested	Ok.
Tested casing with \$ I understand that this plan of work must recompany The Texas Comp	300 sack 00g pres	s cement.	Cement c 30 minutes	irculated. Tested	Ok.
Tested casing with 8	300 sack 00g pres	s cement.	Cement c 30 minutes	irculated. Tested	Ok.
Tested casing with \$ I understand that this plan of work must recompany The Texas Compaddress Sox \$17	300 sack 000 pres	s cement.	Cement c 30 minutes	irculated. Tested	Ok.
Tested casing with \$ I understand that this plan of work must recompany The Texas Comp	300 sack 000 pres	s cement.	Cement c 30 minutes	irculated. Tested	Ok.