T. C. C. C. L. 19184

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Form Approved.

Land Office LAS Cruces

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL			RTS ON WEL	
NOTICE OF INTENTION TO CHANGE	DI ANG	SUBSEQUENT REP	ORT OF WATER	
MOTICE OF INTENTION TO TEST WAT	TD even	SUBSEQUENT REPO	ORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO RE-DRILL	EN SHUT-OFF	1	'''' UE SHEIGHING OF	
NOTICE OF INTENTION TO SHOOT OR	OR REPAIR WELL			
NOTICE OF INTENTION TO PULL OR A	ACIDIZE			
NOTICE OF INTENTION TO ABANDON	LTER CASING	SUPPLEMENTARY W	" OF ABANDONIALIS	
NOUNKAN O	WELL	Equipped	For Injection	
(1)			Anc +1011	X
(INDICAT	E ABOVE BY CHECK MARK N	ATURE OF REPORT NOT		
		= -11,101/	CE, OR OTHER DATA)	
Federal ","		March	23	
	•	441	349	1964
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(1/2 Sec. and Sec. No.)	(Twn)	n Ni	i li	EIVE
rdinara rake	Eddy (Ra	nge)	Meridian)	ECE
(Field)	(County or Su		New Mexico?	1960
The element of the	(outhry of Sil	odivision)	(State or Territory)	
The elevation of the derrick flo	oor above sea level	3732	Tolliwry,	API
	and to sea level	ft.		
e	DETAILS	OF WORK		D. 1. DF
State names of and expected depths to ob-	DETAILS	OF WORK		ARTESIA, OF
State names of and expected depths to ob	ective sands; show sizes w	dala .	'Oncead and	D.C. D.
State names of and expected depths to obj	iective sands; show sizes, we ing points, and all other	pights, and lengths of pr important proposed wor	oposed casings; indicate mud	ding ish.
This well was clear from 2985.	iective sands; show sizes, we ing points, and all other and out and d	pights, and lengths of primportant proposed wor	market and a	ding jobs, cement-
LITTED PRINCES AND ANDERSON	iective sands; show sizes, we ing points, and all other and out and d	pights, and lengths of primportant proposed wor	market and a	ding jobs, cement-
LITTED PRINCES AND ANDERSON	iective sands; show sizes, we ing points, and all other and out and d	pights, and lengths of primportant proposed wor	market and a	ding jobs, cement-
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3072 and from 3077 were dense gray lis	ing points, and all other ing points, and all other ned out and de T.D. Lovin 7 - 3084. Cut	eights, and lengths of primportant proposed working the second by ston encountings other	reverse circultered from 307 than this sec	ation 0 -
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