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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

Las Cruces	ļ
Land Office	
Loase No. 037777 A	
Unit Levers	

TICE OF INTE TICE OF INTE TICE OF INTE TICE OF INTE	NTION TO DRILL	HUT-OFF REPAIR WELL IDIZE R CASING	SUBS SUBS SUBS SUBS	SEQUENT REPORT OF SEQUENT REPO	F SHOOTING OR AC F ALTERING CASIN F RE-DRILLING OR F ABANDONMENT	CIDIZINGG.	
TICE OF INTE			MARK NATURE	OF REPORT, NOTICE,	OR OTHER DATA)		
	(INDICATE)			March 1			, 19
Leve No 4 SW/4	ers 2 is located Sec. 33	1980 ft.	295	#42%	ft. from \(\frac{V}{V} \)	$\left\langle \frac{1}{2}\right\rangle$ line of sec	. 33
	and Sec. No.)	(Twp.)	(Range)	,	New M	exice or Territory)	
((Field)	·	County or Subdivi				
	on of the derrick f	loor above s	sea level is	ft.			
e elevatic	on of the derrick in	OOI above o					
		_	TTAILS O	r WORK			
		_	TTAILS O	r WORK	proposed casings; i	ndicate mudding	jobs, ceme
ate names of	and expected depths to o	D bjective sands; s ing points, s	ETAILS O	F WORK onts, and lengths of proposed we			
and Pre		bjective sands; a ing points, a	ETAILS O	F WORK ones, and lengths of proposed we well with	23,000 gales packer a	llens of 1	ease •
and Pre oil	Cleaned out 30,000 # sand smier some 2370	D bjective sands; s ing points, s to 2355; through -2380; tr	etalls O show sizes, weigh and all other im- Treated 3" tubing reated.	F WORK hts, and lengths of proposed we will with Lynos after treat	23,000 gales packer i	llens of 1 set at 236 sade 25 bb	ease e O'. ls/ of
and Pre oil	cleaned out 30,000 # sand expected depths to out 30,000 # sand 2370 L/day.	bjective sands; sing points, sto 23551. to 23551. through)=23801 tr	show sizes, weighted and all other important and all o	F WORK hts, and lengths of portant proposed with well with g with Lynou After treat g by the Geological	23,000 gales packer i	llens of 1 set at 236 sade 25 bb	ease e O'. ls/ of
and Pre •il	cleaned out 30,000 # sand wier some 2370 L/day. nd that this plan of work Highland	D bjective sands; s ing points, s to 2388; through -2380; tr	show sizes, weighted and all other important and all o	F WORK Inter, and lengths of portant proposed we Well with With Lyno After treat By the Geological	23,000 gales packer and well a	llens of 1 set at 236 sade 25 bb	ease e O'. ls/ of
and Pre oil	cleaned out 30,000 # sand wier some 2370 L/day. nd that this plan of work Highland	bjective sands; a ing points, a to 2388; through)-2380; tr	show sizes, weighted and all other important and all o	F WORK Inter, and lengths of portant proposed we Well with With Lyno After treat By the Geological	23,000 gales packer i	llens of 1 set at 236 sade 25 bb	ease e O'. ls/ of