(SUBMIT IN TRIPLICATE)

Land Office Las Cruces

Lease No. LC -054667 UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL BURVEY

The state of the s		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WA		SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRIL	L OR REPAIR WELL	SUBSECUENT REPORT OF READULING OF STREET
NOTICE OF INTENTION TO SHOOT O	OR ACIDIZE	SUBSECUENT REPORT OF ARABDOMAFILE
NOTICE OF INTENTION TO PULL OR NOTICE OF INTENTION TO ABANDO!	ALTER CASING	SUPPLEMENTARY WELL HISTORY
(INDIC	ATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)
		April 10 , 19
Vell No <b>3</b> is loca	ted 1980 ft. from	S line and $E$ line of sec. 33
(4 Sec. and Sec. No.)	25-South 17-E	ARE MANAGE
rosby-Revenien	(Twp.)	Range) (Meridian)
(Field)	(County or	Subdivision) (State of Paris)
		(State of Territory)
he elevation of the derrick	Hoor above sea leve	el is state of the
	DETAIL	S OF WORK
ate names of and expected depths to	o objective sands: show sizes	weights and lamakers
	ing points, and all oth	, weights, and lengths of proposed casings; indicate mudding jobs, cem er important proposed work)
	the street street	
THE SHEEDING CO GETT!	ros nacht dasci	tibed well using rotery tools to an
proximate T.D. of \$3	30' as a test of	ribed well using rotory tools to an fitte Devenies formation in the Crosby-
proximate T.D. of \$3	DOS AN M COSE OF	f the Devenier fermation in the Crosby-
proximate Y.D. of \$5 vocion Field. -3/8".48# surface cas	PROPOSED CAS	The Devonier formation in the Crosby-
proximate Y.D. of \$5 region Field. -3/8",48# surface cas -5/8",40# intermediat	PROPOSED CAS	The Devenier formation in the Crosby- INC PROCESSE with communit circulated.
proximate T.D. of \$5 routem Field.  -3/8",48# surface cas -5/8",40# intermediat -1/2",17# production	PROPOSED CAS sing out at 500° e casing set at casing out at as	The Devenier formation in the Crosby- HIST PROGRAM With comment circulated. 3900' With comment circulated.
proximate T.D. of \$5 venion Field. -3/8",48# surface cas -5/8",40# intermediat -1/2",17# production	PROPOSED CAS	The Devenier formation in the Crosby- HIST PROGRAM With comment circulated. 3900' With comment circulated.
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