(SUBMIT IN TRIPLICATE)

Land Office Las Cruces

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## UNITED STATES HORS OFFICE OCC E

GEOLOGICAL SURVEY 61 JUN 1 FM 1 16

SUNDRY NOTICES AND REPORTS ON WELLS	
NOTICE OF INTENTION TO DRILL	MELLS ON WELLS
NOTICE OF INTENTION TO CHANGE PLANS	SUBSFOUENT PEDANG
NOTICE OF INTENTION TO THE	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	REPORT OF ALTEDING COMM
I SHOOT OR I	TOUCHUR REPORT OF RE-DRILLING
NOTICE OF INTENTION TO PULL OR ALTER CASING	REPURI OF ARANDONIA
NOTICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY
Notice of Intention to Plugback	YY
(INDICATE ABOVE BY CHECK MAI	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	ORT, NOTICE, OR OTHER DATA)
Lockhart A-27	June 1
Well No. 2-E	, 19 6
is located 2310 ft. from	m $\begin{bmatrix} N \\ E \end{bmatrix}$ line and 330 ft. from $\begin{bmatrix} E \\ W \end{bmatrix}$ line of sec. 27
NW/4 Sec. 27 (% Sec. and Sec. No.) (Twp.)	W∫ inte or sec. 27
Paddock 011	(Range)
(Field)	(Meridian)
(County of	or Subdivision)
The elevation of the dominated a	(State or Territory)
The elevation of the derrick floor above sea lev	vel is 3431 ft. KB
(State names of and expected depths to objective sands1	ES OF WORK
, anow size	
ing points, and all ot	ther important proposed casings, in discontinuous
Lockhart A-27 No. 2-F hand	s, weights, and lengths of proposed casings; indicate mudding jobs, cement- her important proposed work)
Lockhart A-27 No. 2-E has been shut-in	s, weights, and lengths of proposed casings; indicate mudding jobs, cement- her important proposed work)
or water.	since Jamuery, 1959, after testing no oil
or water.  It is our intention to set a cast iron	bridge plug at 7260' and can w/2 crab
It is our intention to set a east iron sement, perforate the Glorieta from 512 willets per foot and acidise these intention six stages with each stage separated	bridge plug at 7260' and cap w/2 sacks of 10-20', 5128-45', 5155-70', 5180-5200' w/2 arvals w/15,000 gallons of 15% LSTME acid by 20 ball sealers.
It is our intention to set a east iron sement, perforate the Glorieta from 512 willets per foot and acidise these intention six stages with each stage separated.  I understand that this plan of work must receive approval in write company.	bridge plug at 7260' and can w/2 crob
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