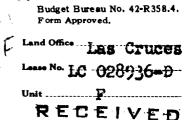


(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



SEP 1 0 1962

SUNDRY NOTICES AND REPORTS ON WELLS.

SUNDKI NUTICES AND REPORTS ON WELLS. C.	
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS.	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	II I I
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	
NOTICE OF INTENTION TO PULL OR ALIER CASING.	
NOTICE OF INTENTION TO ABANDON WELL.	Activate Loco Hills for Water
Flood Development	
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	July_31., 19.62
2011	, 17-02
Well No is located1650 ft. from line and1650 ft. from W line of sec	
The elevation of the derrick floor above sea level is ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate muddling jobs, expenting points, and all other important proposed work) On July 28, 1962, after logging the Loco Hills pay zone and the	
Loce (Field) 13 Eddy (County or Subdivision) Hew (State of Territor) 67 7 8	
The elevation of the derrick floor above sea level is ft.	
DETAILS OF WORK	
(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, tementing points, and all other important proposed work)	
On July 28, 1962, after logging the Loco Hills pay zone and the Premier pay zone and running caliper survey from T.D. to 2700', the following completion in the Loco Hills was completed. Premier Zone determined at 3002 to 3017'. T.D. 3032' Cast Iron Bridge Plug set between 2818-20' w/5sk. cement on top-loco Hills encountered by log from 2760 to 2785', behind 7" Csg. Seven inch (7") shoe encountered at 3000'. Loco Hills perforated w/40 holes from 2762' to 2782'. 250 gallons of Dowell 725 L-2 acid was pumped through 2" TBG. on packer set at 2750' to clear perforations. Acid water swabbed back through tubing. Well completed as producer under Water Flood Development.	
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.	
Company	
Address Box 9338 Fort Worth, Texas	
Correspondence to: By Courtespondence	
Box 260 Artesia, New Mexico	E.W. Rickey Title Superintendent