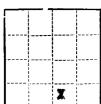
Form 9-331 a (Feb. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Senta Fe	
Lease No.	
Unit Gallages Campon	Undi

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL.	SUPPLEMENTARY WELL HISTORY.
	COLDER THE WAY
(INDICATE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)  U. S. GEOLOGICAL  INEX. 17
a sa a de como de de la	EARMING!
Galleges Campon Smit	arrington, New Newton Willy 29 19.55
Well Noft. from	TURE OF REPORT, NOTICE, OR OTHER DATA)  U. S. GEOLOGINEW  ARMINGTON,  19  S line and  Line of sec.
	nge) (Meridian)
Kont Telephotered Cliffs Sepontyspin	int Series
(Field) (County of St	(State of Territory)
The elevation of the derrick floor above sea level	is 6027 ft.
	OF WORK
State names of and expected depths to objective sands; show sizes, to ing points, and all othe	weights, and lengths of proposed casings; indicate mudding jobs, cement- r important proposed work)
He propose to workever Galleges Catyon	Unit No. 40 as follows: R
<ol> <li>fig up and pull 1" tubing and</li> <li>Squeeze essent span hole sect</li> <li>String up cable tools and dri</li> <li>Test for water.</li> <li>Perforate open hole section.</li> <li>Stimulate with sand-water fra</li> <li>Clean out, re-run 1" tubing,</li> </ol>	ion back to 6-5/8" easing best.  11 erosest out to 1815".
I understand that this plan of work must receive approval in wri  Company Res. Asertess Petroleus Corpera  Address Best 467	ORICINA A RESIDENCE DE SERVICIO DE SERVICI
	Title That Stade