## (SUBMIT IN TRIPLICATE)

Land Office	Las Cruces
Lease No.	30187
Unit	

## UNITED STATES

## DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE OF INTENTION TO DO	ES AND REPORTS ON WELLS
NOTICE OF INTENTION TO CHANGE PLANS.	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	
	REPORT OF ALTERING
	PODDLUCENT REPORT OF PERPUTATION
	REPORT OF ADAMS
NOTICE OF INTENTION TO ABANDON WELL	
	VA COPIN
(INDICATE ABOVE BY CHECK	MADY
	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
•	February 23
Wallar	10 4
ME 1/4 of 28  (M Sec. and Sec. No.)  Wildcat  (Twp.)	from [N] line and 554 ft. from E line of sec. 28
(Field)	(Meridian)
(Con	inty or Subdivision)
The elevation of the derrick floor above sea	(State or Territory)
and deflick floor above sea	level is 3294 ft
ing points, and all the core #18 - 98171	AILS OF WORK  sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-  to pays — Cutting and the St.
insport of Coring: Core #18 - 9817' recovered 24', gray buil medium to a scattered vugular porosity and multi sottom 11' generally less fractured, teport of Coring: Core #19 - 9845' to	dies, weights, and lengths of proposed casings; indicate mudding jobs, cement- li other important proposed work)  to 5845' - Guttin; time 7 hrs. 41 min.  coarsely crystalline dolomite. Top 13' has included fractures most of which bleed live oil.
insport of Coring: Core #18 - 9817' recovered 24', gray bull medium to scattered vugular porosity and multisottom 11' generally less fractured; cort of Coring: Core #19 - 9845' to secovered 20' gray fine to median or upper 16'. Generally barren ecception upper 16'. Generally barren ecceptions and that this plan of work must receive approval in a mpany.  Gulf Gil Corporation:	dies, weights, and lengths of proposed casings; indicate mudding jobs, cemental other important proposed work)  to 9845' - Gutting time 7 hrs. 41 min.  coarsely crystalline dolomite. Top 13' has into fractures most of which bleed live oil.  to 9872', cutting time 9 hrs. 47 min.  patelline tight dolomite. Same fracturing tor rare bleeding along occasional fracture.  writing by the Geological Survey before operations may be commenced.
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