Form 9-881 a (Feb. 1951)

23

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office 50050 Pm
Lease No078094
Unit Goy, Pullerton

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSEQUENT DEDO	PT OF WAR		i to C E
NOTICE OF INTENTION TO CHANGE PLA	NS	15	RT OF WATER SHUT-OFF RT OF SHOOTING OR AC		4
NOTICE OF INTENTION TO TEST WATER	₹ SHUT-OFF		RT OF ALTERING CASING		-
NOTICE OF INTENTION TO RE-DRILL O	R REPAIR WELL		RT OF RE-DRILLING OR I		- <del></del> 0-/
NOTICE OF INTENTION TO SHOOT OR	CIDIZE	li i	RT OF ABANDONMENT	REPAIK	
NOTICE OF INTENTION TO PULL OR AL	TER CASING	SUPPLEMENTARY W			-
NOTICE OF INTENTION TO ABANDON W	ELL		ELL HISTORY		
CHICK COMMUNICATIONS					
(INDICATE	ABOVE BY CHECK MARK N	NATURE OF REPORT, NOTI	CE, OR OTHER DATA)		
			<b>ch</b> 19	, 1	9.62
Vell No6-Calluis located	l <b>1.650</b> . ft. from	N line and	0 ft. from <b>(</b> W)	line of sec	
(% Sec. and Sec. No.)	(Twp.) (R	216	мен	PI	
Vest Ents Corren	One To the	(	(Meridian)	1 -or	47.EN\
(Field)	(County or 8	Subdivision)	- How March	MAR 27	
1 1 61 1	_	_	•	TE	1962
De elevation of the dermals H	oor above sea level	lis <b>60777</b> ft 6	l.L.		
he elevation of the defrick if			- 41/4		
ne elevation of the derrick if			- 0 5 3 6	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-M./
he elevation of the derrick fl	DETAIL	S OF WORK	•	(37.	M.
tate names of and expected depths to ob	DETAILS	S OF WORK weights, and lengths of important proposed w	proposed casings; indica		
the packer leakage test beginnication between to rop on the Gallup shut exice Oil and Gas Cons od string was pulled of ressure of 5% psi, the 24 psi throughout the writer test were run fi si and the Dakota STP as 1022 psi smi the Dal disculture: that council al tubing strings and the marginal status of i understand that this plan of work mu allup mone.	DETAILS jective sands; show sizes, ing points, and all other which was come he Dekote and ( in easing pres ervation Commis a January 11, 1 callup better (O hour test per res February 5, week?? pei the note SITP was 1 tication does of determine come the Fullerton N at receive approval in write	s of Work  weights, and lengths of length product length requests length representation length represe	proposed casings; indicators)  miber 26, 1961  mg strings.  the Dakota flow  d further tes  to Dakota flow  to, by Amerada  ry 12, 1962 to  th time the Gal  10, 1962 when  last test up  the American produced to  the communication  the commun	Basedon the Basedon the W period, the W period, the Ling. The Ling at a sure belle, remain January Liup SITP was the Gallmarine previous and been and been live abandon may brooms and been live abandon may brooms.	pressure he New Gallup rface ined at i, 1962. he 600 p STTP leue ill mass of the
he packer leakage test comminication between to commind the Gallup shut comminded the first particle of the particle of the Dakota STP no 1022 pai and the Dakota STP	DETAILS jective sands; show sizes, ing points, and all other which was come he Dekote and ( in easing pres prvation Commis n January 11, 1 Callup better 10 hour test per rom February 5, week?7 pei the note SITP was 1 lication does a determine come the Fullerton N at receive approval in write pricana Oil Prod	s of Work  weights, and lengths of length product length requests length representation length represe	proposed casings; indicators)  miber 26, 1961  mg strings.  the Dakota flow  d further tes  to Dakota flow  to, by Amerada  ry 12, 1962 to  th time the Gal  10, 1962 when  last test up  the American produced to  the communication  the commun	Basedon the Basedon the W period, the W period, the Ling. The Ling at a sure belle, remain January Liup SITP was the Gallmarine previous and been and been live abandon may brooms and been live abandon may brooms.	pressure he New Gallup rface ined at i, 1962. he 600 p STTP leue ill mass of the
he packer leakage test comminication between to resource oil and Gas Conse od string was pulled of resource of 550 psi, the 24 pel throughout the curther test were run fo si and the Dakota STTP as 1022 psi and the Dal indistribute that commin all tabing strings and the marginal status of i understand that this plan of work mu allup some.  ompany The British-Ame dress P. Q. Drawer 33	DETAILS jective sands; show sizes, ing points, and all othe which was come the Dekota and ( in casing pres provider Commis n January 11, 1 callup better (O hour test per rom Pebruary 5, ves827 pei the nota SITP was 1 ideation does of determine come the Pallarten N at receive approvalin write rionn Oil Prod (O	s of Work  weights, and lengths of ar important proposed w  pleted on Deec  callup product  polar during to  seion requests  1962. With the a hele pressure  ried of James  1962 at whice  rough February  1225 poi. The  mist. Britis  of indicate  to, 6 Gallup a  ting by the Goological  stacing Company	proposed casings; indicators)  miber 26, 1961 ing strings, the Dakota flow of further test to Dakota flow of Dakota flow of January 12, 1962 to the time the Gal 10, 1962 when last test us the American produced to the communication of temporary	gave indi Basedon the W period, t ting. The ing at a su beds, remai Disposery land the Gallm of the Gallm of true previous and been lay abandon	pressure he New Gallup rface ined at i, 1962. he 600 p SITP hous ill mass of the
the packer leakage test communication between to sop on the Gallup shut exice Oil and Gas Conse od string was pulled ex ressure of 5%0 psi, the 24 pel throughout the curther test were run for si and the Dakota STPP as 1022 psi smi the Dak distribute: that communications that the plan of work mu allup sone. ompanyThe Spitish-Ame	DETAILS jective sands; show sizes, ing points, and all othe which was come the Dekota and ( in casing pres provider Commis n January 11, 1 callup better (O hour test per rom Pebruary 5, ves827 pei the nota SITP was 1 ideation does of determine come the Pallarten N at receive approvalin write rionn Oil Prod (O	s of Work  weights, and lengths of ar important proposed w  pleted on Deec  callup product  polar during to  seion requests  1962. With the a hele pressure  ried of James  1962 at whice  rough February  1225 poi. The  mist. Britis  of indicate  to, 6 Gallup a  ting by the Goological  stacing Company	proposed casings; indicators)  miber 26, 1961  mg strings.  the Dakota flow  d further tes  to Dakota flow  to, by Amerada  ry 12, 1962 to  th time the Gal  10, 1962 when  last test up  the American produced to  the communication  the commun	gave indi Basedon the W period, t ting. The ing at a su beds, remai Disposery land the Gallm of the Gallm of true previous and been lay abandon	pressure he New Gallup rface ined at i, 1962. he 600 p SITP hous ill mass of the