DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

U.S. Land Office TO SWell	
Serial Number .032650	
Lease or Permit As Ba Contes	"A"

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTEN							1 1
	ITION TO DRILL.						
NOTICE OF INTEN	TION TO CHANG	E PLANS		RECORD OF PERFORAT			· -
NOTICE OF DATE	FOR TEST OF WA	TER SHUT-OFF		NOTICE OF INTENTION			1 1
REPORT ON RESU	ILT OF TEST OF V	ATER SHUT-OFF		NOTICE OF INTENTION			- I
NOTICE OF INTEN	TION TO RE-DRIL	TO RE-DRILL OR REPAIR WELL					
			1 11	SUPPLEMENTARY WELL HISTORY			
	(INDI	CATE ABOVE BY CHEC	CK MARK NATU	RE OF REPORT, NOTICE			*
				,	ley 24,		19 4 1
Follow	ving is a rep	i se objective ort of work do	tox dox work ne	on land under	_		
m Mexico			1.00		J:		
(State	te or Territory)	arw n Zh	(Count	y or Subdivision)	37 a	(Field)	
Well No.		(½ Sec. and S	ec. No.)	25 s	(Range)	(Meridian)	
		-				, ,	
The well is lo	Catad 2310	" XINICX! N	line and	2310 ft. (E)	of Wine of	f sec. 31	
					X		and the second s
The elevation	of the derric	k floor above s	ea level is	3004 ft.			
The elevation	of the derric	k floor above s	ea level is	300 ⁴ ft.			
The elevation	of the derric			2004 ft. PLAN OF WOR	K		
(State names of and	expected depths to	DETA	ILS OF P	PLAN OF WOR and lengths of proposed at proposed work.)	casings; indicate mud		points, and
plugging t 25 sacks casing le base of sack cement at the filled ig. & loc	this wells of cement in he salt (2) and plug to surfit top of the	DETA objective sands; show If we reco ent in the ole. A cem 700) and was place ace with h hole. Rec	ills OF Prince, weights, ill other important vered 2 bottom ent plu witness dat the avy muuired s	PLAN OF WOR and lengths of proposed work.) 2500 ft of to come a confer of 25 said of 25 said of 21 store to of the top o	casings; indicate mud 7 24 5mg bove perfo cks was pl rict Engli he salt () god with	s casing, crations laced at neer. A	points, and
plugging t 25 sacks casing le base of sack ceme le filled cement at	this wells of cement in he salt (2) and plug to surfit top of the surfit top of the surfit top surf	objective sands; show all we reconstin the cle. A cem (700) and was place ace with he hole. Required to the constant of the co	ills OF Prisizes, weights, ill other important vered 2 bottom ent plu witness dat the leavy multipled states.	Company	casings; indicate mud 7 24 9 98 bove performs cks was pl rlot Engir he salt () ged with 1 greated.	a casing, prations laced at neer. A L441'), lO sacks	d 011 C
plugging t 25 sacks casing le base of sack ceme le filled cement at	this wells of cement in he salt (2) and plug to surfit top of the surfit top of the surfit top surf	objective sands; show all we reconstin the cle. A cem (700) and was place ace with he hole. Required to the constant of the co	ills OF Prisizes, weights, ill other important vered 2 bottom ent plu witness dat the leavy multipled states.	Company Company Title	casings; indicate mud 7 24 9ms bove performs cks was pl rict Engli he salt () ged with 1 ged with 1 ged with 1	Associate Associate	d 011 C
plugging t 25 sacks casing le base of sack ceme le filled cement at	this wells of center in he salt (2) and plug to surfit top of top of the top	objective sands; show all we reconstin the cle. A cem (700) and was place ace with hele. Required to the constant of the const	ills OF Project weights, ill other important plus witness and at the leavy multipled of the	Company Company Title	casings; indicate mud 7 24 9ms bove performs cks was pl rict Engli he salt () ged with 1 ged with 1 ged with 1	a casing, prations laced at neer. A L441'), lO sacks	d 011 C

on Architecture (1965) and substitution of the contraction of the cont

ong the control of the second of the second

CHANGE MARKET CONTRACT

The second of the second