

#### (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	udget Bureau No. 4	12-R3	58.4.
	orm Approved. Santa J	h,	H,H.
Land	Office		
Lenes	No. 27-07868)	l.	
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Page 1 of 2 pages

### SUNDRY NOTICES AND REPORTS ON WELLS

		1	SUPERIOR STORY	DT OF WATER CHIT	NEE.	
1	TENTION TO DRILL		1	rt of water shut- rt of shooting or		
1	TENTION TO CHANGE PLANS TENTION TO TEST WATER SH	IT.OFF		RT OF SHOOTING OR RT OF ALTERING CAS		01.50005
	TENTION TO RE-DRILL OR RE	i i		RT OF RE-DRILLING		<u> </u>
	TENTION TO SHOOT OR ACID			RT OF ABANDONMENT		
	TENTION TO PULL OF ALIER		SUPPLEMENTARY W	ELL HISTORY.	rvised	<u> </u>
1	TENTION TO ABANDON WELL.					
	(INDICATE ABO	OVE BY CHECK MARK N	ATURE OF REPORT, NOTI	ICE, OR OTHER DATA)		
					wil 1	<u>, 19.63</u>
			(ND)	/ <del>-</del>		
Well No. 🛂	is located !	530 ft. from	N line and 119	o ft. frygre	incline of sec.	_33
			<del>(27)</del>		1000	
	lec. 33	27-1 9-1		OV-14/0->	/211t	IVEN
	and Sec. No.)	(Twp.) (I	Range)	(Meridian)	T HEAT	IATD /
	Pakesa (Field)	(County or	Subdivision)	(State	Territan A	1005
`	• •	• -			MFR4	1963
The elevation	on of the derrick floo	r above sea leve	i <b>1.209.</b> 5 ft.		1	COM.
					· · · · · · · · · · · · · · · · · · ·	
			S OF WORK			_
(State names of	and expected depths to object	tive sands; show sizes ing points, and all oth	, weights, and lengths o ner important proposed	of proposed casings; i work)	ndicate mudding jo	ohs, cement-
	že.	÷,				
1 3A.4A	المائة المستقطعة المستقطعة		Lled with a 18	N' Mt. Be	t 10 joints	of
1-30-62		in Att three	d casing at 3	131.63' and	tw between	th 250
				the and the second		<del></del> <del></del>
a_1_6a		8-5/8" casts	se with a 7-7/	/8" bit.		
G-OF-PA	hearted th of	7305* . mm 1	Loan and conti	itianed bale	•	
2-25-62 2-25-62	Set 210 Joint	4 L	# and 15.54,	J-55, 88 th	read casing	j at
	7,089.43 Co	negled with i	150 anche Inco	w with 0.75	5 mines 9 t	group
	., .	Summer of the	righ stage est	Dr at 4,970	-98, AT# 3	100 sacks
	Toogra with 12	of Cilconite	per mek with	h 0.7% Mala	i 9. Cumus	rted
	through cham	collar at 1	,557.06' with	300 ancks 7	comix 50-50	8 with
	65 ml with 1	e. S Gilsoni	te per seck.			
		(See	attached the			
I understand	that this plan of work mus			d Survey before opera	tions may be comm	nenced.
<b>C</b>	Austral Oil C	mpany Incom	poreted			
Company				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
A dd	300 San Jacin	to Building				
Address				120		7
	Houston 2, To		Rv .	Meje	lan	)
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			Title	orthing by	elingen,	<b>T</b>
			1 1010 .			



#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Form Approved. Santa Fe, R.M.

SF-078081

Unit Bec. 943

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### SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INT	TENTION TO DRILL		SUBSEQUEN	IT REPORT OF WAT	TER SHUT-OFF	
NOTICE OF INT	TENTION TO CHANGE PLAN	IS	SUBSEQUEN	IT REPORT OF SHO	OOTING OR ACIDIZING	
NOTICE OF INT	TENTION TO TEST WATER	SHUT-OFF	SUBSEQUEN	IT REPORT OF ALT	TERNING CASING	
NOTICE OF INT	TENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQUEN	IT REPORT OF RE-	Drilling or Repair	
NOTICE OF INT	TENTION TO SHOOT OR AC	:IDIZE	SUBSEQUEN	IT REPORT OF ABA	NEW SAC	<b>x</b>
NOTICE OF INT	TENTION TO PULL OF ALT	ER CASING	SUPPLEMEN	ITARY WELL HISTO	DRY	
NOTICE OF INT	TENTION TO ABANDON WE	ш	- <del> </del>			
	(IND)CATE	ABOVE BY CHECK MAR	K NATURE OF REPO	RT, NOTICE, OR OT	HER DATA)	·
					April l	, 1963
Well No. 1	•33 is located	1530 ft. from	n_vicodine ar	nd 1190 ft.	from Expline of	sec. 33
<b>ME/</b> 4 Sec			9-W (Range)	Maridian)	- OFF	1/4
Basin-D		(Twp.) San Juan		(Maiolai,	Her Mixido	17 LU \
(	(Field)	(County	or Subdivision)		(State or Territory)	1963
TI J	on of the derrick flo	oor obovo see l	wal is 6,669	· 5+	1	
I ne elevatio	m of the defrick in	DOI ADOVE SEA IN	CVCI IS LIFTLE		$\sum_{i} f_i$	of com.
		DETA	ILS OF WO	RK	*	
(State names of	and expected depths to ob	jective sands; show s	izes, weights, and i	angths of proposed	d casings; indicate mud	ding jobs, coment-
30.0i60.+h	Perf. 7037';	ing points, and all	other important p	A 6827-28	' and block a	meezed.
1-1-63	, tett. iADi )	<b>0</b> 970-71 ; <b>0</b> 7	<b></b>	• ••••		
1-1-63 thru	Drilled out o	ement to 701	7.5: teste	i all perfe	orations to 4,	,000#.
1-2-63						
1-3-63	Perforated Da	kota 6,832'-	441; 6,860	-65'; 6,92	2-45'; and 6,9	990-7,0141,
	acidized each	zene indivi	dually.			
1-4-63r thru	Fraced perfs.	vith 72,300	gals. fre	sh vater w	/7,900 gals. (	<b>30<sub>2</sub> &amp; 75,000#</b>
1-6-63	(20-40) send.	Cleaned vel	1 to pits.	Set Baker	Packer at 6,	790'.
1-7-63 thru	Perforated 6.	303' 4 6.260	' & block	squeezed.	Drilled out co	smenting tool.
1-11-63	Tested perfor	ations to 4.	000°.			
1-12-63 thru	Perforeted Ca	11up 6.267-9	8'. acidir	ed & then	freced v/26,5	00 gale. of oil
21-63	- <b>A</b> 25.000# (20	-40) sand. U	bable to s	web well to	n. Inn 2-1/16	" tubing (209)
	joints) & set	in Baker Pe	cher @ 6,7	90'.Cleane	d well to pit	s. Rel. rig 12:0
I understand	that this plan of work m	ust receive approval i	in writing by the G	eological Survey b	efore operations may be	commenced.
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Company	··					
4 11	300 San Jacint	o Bldg.			_	
Address			•		1.20	, )
	Houston 2, Dex	26		By B Com	1 CEDIC	lais)
			-		an Consed near	Acut J
			•	Title Practice	ng Superinten	HOUL /