Marm 9-221a				U.S. Land Off	Las Cruce	8
Form 9-331a (Feb., 1928)		- and M			•	
DEPAR	TMENT OF TH	EANTERIO	R		340304 4	
	GEOLOGICAL SI	URVEY -		Serial Number		
		JUN		Lease or Permit	And rews-L	92.50
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	OTIOPO NR	BBBB		1 337ETT	C	
SUNDRY N	UTICES AN	D REPUR		WELL	5	
NOTICE OF INTENTION TO DRILL		_ SUBSEQUENT RECO	RD OF SHOOT	ING		
NOTICE OF INTENTION TO CHANGE PLANS		RECORD OF PERFO	RATING CASIN	G		
NOTICE OF DATE FOR TEST OF WATER SH	UT-OFF	NOTICE OF INTENT	TION TO PULL O	R OTHERWISE AL	TER CASING	
REPORT ON RESULT OF TEST OF WATER S	HUT-OFF	NOTICE OF INTENT	ION TO ABAND	ON WELL		
NOTICE OF INTENTION TO RE-DRILL OR RE	PAIR WELL	_ SUBSEQUENT REPO	ORT OF ABANDO	NMENT		
NOTICE OF INTENTION TO SHOOT		_ SUPPLEMENTARY V	WELL HISTORY			
(INDICATE AB	OVE BY CHECK MARK NAT	URE OF REPORT, NOT	ICE, OR OTHER	R DATA)		
• • •		•				
		May 29, 19	<i>1</i> 37		, 19	
	intention to door	h on land und		<sup>r</sup> described as	follow	
Following is a report of	work done		lease ]	described as	10110W81	
New Mexico	Loa			Momumen	t	
	///			(	Field)	
(State or Territory)	(Cou	nty or Subdivision)				
(State or Territory) Well No	<b>SW1</b> 12 (1/4 Sec. and Sec. No.)	<b>30</b> (Twp.)	(Rang		(Meridian) <b>12 - 20 -</b>	36
Well No. SM1	Swith   12     (½ Sec. and Sec. No.)   N     N   of   Scuthne an	<b>80</b> (Twp.) ad <b>660</b> •ft. <b>E</b>	(Rang	e)		36
Well No	Swith   12     (½ Sec. and Sec. No.)   N     N   of   Scuthne an	80 (Twp.) ad <u>660 °ft</u> [E <b>8565 °</b> ft.	(Rang	e)		36
Well No	SW1 13   (¼ Sec. and Sec. No.)   N   of SGuttine an   r above sea level is   DETAILS OF   e sands; show sizes, weights	(Twp.) ad <u>660 °ft.</u> E <b>5565°</b> ft. PLAN OF WC	(Rang	e)	12 - 20 -	
Well No	13 (14 Sec. and Sec. No.) N of Southne and r above sea level is DETAILS OF e sands; show sizes, weights all other import	(Twp.) ad <u>660 °ft</u> . E <b>5565°</b> ft. PLAN OF WC s, and lengths of proposed work.)	(Rang of West	e) line of sec. licate mudding job	<b>12 - 20 -</b>	and
Well No. <b>SH1</b> The well is located <b>60</b> <sup>•</sup> ft. { The elevation of the derrick floor State names of and expected depths to objectiv <b>5/18/37</b> <b>3873</b> <sup>•</sup> Total depth. Brok test, through 38/64" Cho 4200]. Well was then kill Acid started in under 30 440# tubing pressure and 600# tubing pressure and flowed 97 barrels sil on average of 58 basrels.	SW1 12   (14 Sec. and Sec. No.)   N of Southne an   r above sea level is   DETAILS OF   c sands; show sizes, weights all other import   cen lime. Well   ke on 21 ** tubic   led with oil si Well   Off tubing pres 780 # easing p   South casing p 5 hour test.	(Twp.) (Twp.) ad <u>660 %ft.</u> [E <b>5565</b> % ft. PLAN OF WC s, and lengths of propo tant proposed work.) flowed 75 h ng. Daily g nd acidized sure and 700 ressure. 34 (DESERF. 54 through 1" (C	(Rang (Rang ) of West (Rang ) ) ) ) ) ) ) ) ) ) ) ) )	bline of sec. licate mudding job pipe line of 315,00 gallons of g pressure s flush of urs. Kick ke on 25"	12 - 20 - s, cementing points oil on 24 O'. Gas o f Dowell X . Finished I finished ad off wit tubing. H	and hour il rat X Acid d under h gas ourly
Well No. <b>SH1</b> The well is located <b>60</b> <sup>•</sup> ft. { The elevation of the derrick floor State names of and expected depths to objectiv <b>5/18/37</b> <b>5873</b> <sup>•</sup> Total depth. Brok test, through 32/64" Cho 4200 j. Well was then kill Acid started in under 20 440# tubing pressure and 600# tubing pressure and flowed 97 barrels ëil on average of 58 batrels. 1095. Well flowed 158 barrels	SW1 12   (14 Sec. and Sec. No.) N   N of Scuttine and sec. No.)   DETAILS OF second seco	20 (Twp.) ad <u>660°ft</u> [E <b>5565</b> ° ft. PLAN OF WC s, and lengths of propo iant proposed work.) flowed 75 h ng. Daily s nd acidized sure and 700 ressure. Se through 1" of through 1" of	(Rang (Rang))) (Rang (Rang)) (Rang)) (Rang) (Rang)) (Rang)) (Rang) (Rang)) (Rang)) (Rang) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang)) (Rang	bline of sec. bline of sec. bline of sec. pipe line of 315,00 gallons of g pressure of flush of urs. Kick te on 25" of 709,00 pugh 1" or	12 - 20 - s, comenting points oil on 24 O'. Gas o f Dowell X . Finished 1 finished wd off wit tubing. H O'. Gas oi wen choke o	and hour il rat X Acid d under h gas ourly l rati n 2 <sup>1</sup> / <sub>8</sub> "
Well No. <b>SW1</b> The well is located <b>60</b> <sup>•</sup> ft. { The elevation of the derrick floor State names of and expected depths to objectiv <b>5/18/37</b> <b>5873</b> <sup>•</sup> Total depth. Brok test, through 32/64" Cho 4200 j. Well was then kil Acid started in under 20 440# tubing pressure and flowed 97 barrels ëil on average of 58 batrels. 1095. Well flowed 158 barrels Hourly average of 38 bar 1553. Then flowed 34 bar 2 <sup>1</sup> / <sub>2</sub> " tubing. Hourly aver	SW1 12   (14 Sec. and Sec. No.) N   of SCuttine an   r above sea level is DETAILS OF   c ands; show sizes, weights all other import SOF   c ands; show sizes, weights all other import SOF   c ands; show sizes, weights all other import SOF   c ands; show sizes, weights all other import SOF   c ands; show sizes, weights all other import SOF   c and size Well   ke on 22" tubic Sof   led with oil all SOF   C# tubing pres TOO# casing p   SOO# casing p Shour test,   S% B.S. and wa Signal pipe line oil   pipe line oil Tels. Daily g   strals pipe line Signal pipe line	(Twp.) (Twp.) ad <u>660 %</u> ft. [E <b>5565</b> % ft. PLAN OF WC s. and lengths of propo tant proposed work.) flowed 75 h ng. Daily & nd acidized sure and 700 ressure. Se through 1" ( ter. Daily & on 6 hour to sas rate the e oil on 18	(Rang (Rang ) of West ) ) ) ) ) ) ) ) ) ) ) ) )	bine of sec. bine of sec. bine of sec. pipe line of 315,000 gallons of gallons of g pressure s flush of urs. Kick te on 25" of 709,000 pugh 1" op ur 820,000 st. through	12 - 20 - s, comenting points oil on 24 O'. Gas of f Dowell X Finished of f wit tubing. H O'. Gas oi ben choke o C. Gas oil h 14/64" 0	hour il rat X Acid d under h gas ourly l rati n 25" ratio hoke o
Well No. <b>SW1</b> The well is located <b>60</b> <sup>1</sup> ft. { The elevation of the derrick floor State names of and expected depths to objectiv <b>5/18/37</b> <b>5873</b> <sup>1</sup> Total depth. Brok test, through 32/64" Cho 4200 j. Well was then kill Acid started in under 20 440# tubing pressure and 600# tubing pressure and flowed 97 barrels ëil on average of 58 batrels. 1095. Well flowed 158 barrels Hourly average of 38 bar 1553. Then flowed 34 bar 2 <sup>1</sup> / <sub>2</sub> " tubing. Hourly aver 1833.	SW1 12   (14 Sec. and Sec. No.)   N of Scuttine and Sec. No.)   N DETAILS OF   c sands: show sizes, weights all other import   cen lime. Well   ke on 22 * tubi: led with oil appres   Off tubing pres TOOff casing p   Socoff casing p Shour test,   Sf B.S. and wait pipe line coil   reals Daily g   rrols Daily g   rrols Daily g	20 (Twp.) ad <u>660 % ft.</u> [E <b>5565</b> % ft. PLAN OF WC s. and lengths of propo- tant proposed work.) flowed 75 h ng. Daily g nd acidized sure and 700 ressure. Se through 1" ( ther. Daily g on 6 hour to gas rate the soil on 15 hs. Daily g	(Rang (Rang ) ) ) ) ) ) ) ) ) ) ) ) )	e) line of sec. licate mudding job pipe line of 315,00 gallons of g pressure s flush of urs. Kick ke on 25" of 709,00 pugh 1" op ir 820,000 st, throug of 229,00	12 - 20 - s, comenting points cil on 24 O'. Gas of r Dowell X Finished ad off wit tubing. H O'. Gas of the choke of th	hour il rat X Acid d under h gas ourly l rati n 2 <sup>1</sup> / <sub>8</sub> " ratio hoke c l rati
Well No. <b>SW1</b> The well is located <b>60</b> <sup>1</sup> ft. { The elevation of the derrick floor State names of and expected depths to objectiv <b>5/18/37</b> <b>5873</b> <sup>1</sup> Total depth. Brok test, through 32/64" Cho 4200 j. Well was then kill Acid started in under 20 440# tubing pressure and 600# tubing pressure and flowed 97 barrels ëil on average of 58 batrels. 1095. Well flowed 158 barrels Hourly average of 38 bar 1553. Then flowed 34 bar 2 <sup>1</sup> / <sub>2</sub> " tubing. Hourly aver 1833.	SW1 12   (14 Sec. and Sec. No.)   N of Scuttine and Sec. No.)   N DETAILS OF   c sands: show sizes, weights all other import   cen lime. Well   ke on 22 * tubi: led with oil appres   Off tubing pres TOOff casing p   Socoff casing p Shour test,   Sf B.S. and wait pipe line coil   reals Daily g   rrols Daily g   rrols Daily g	(Twp.) (Twp.) ad <u>660 °ft</u> . [E <b>5565</b> ° ft. PLAN OF WC s, and lengths of propo fant proposed work.) flowed 75 h ng. Daily 6 nd acidized sure and 700 ressure. Se through 1" ( through 1" ( t	(Rang (Rang ) of West ) ) ) ) ) ) ) ) ) ) ) ) )	e) line of sec. licate mudding job pipe line of 315,00 gallons of gallons of g pressure of 11 ah of urs. Kick te on 25" of 709,00 pugh 1" of ir 820,000 st, throug of 229,00 ha Petrole	12 - 20 - s, comenting points oil on 24 O'. Gas of f Dowell X Finished of f wit tubing. H O'. Gas of tubing. H O'. Gas of th 14/64" G O'. Gas of um Corpore	hour il rat X Acid d under h gas ourly l rati n 2 <sup>1</sup> / <sub>2</sub> " ratio hoke o l rati
Well No. <b>SW1</b> The well is located <b>60</b> <sup>•</sup> ft. { The elevation of the derrick floor State names of and expected depths to objectiv <b>5/18/37</b> <b>5873</b> <sup>•</sup> Total depth. Brok test, through 32/64" Cho 4200 j. Well was then kil Acid started in under 20 440# tubing pressure and flowed 97 barrels ëil on average of 58 batrels. 1095. Well flowed 158 barrels Hourly average of 38 bar 1553. Then flowed 34 bar 2 <sup>1</sup> / <sub>2</sub> " tubing. Hourly aver	SW1 12   (14 Sec. and Sec. No.)   N of Scuttine an   r above sea level is   DETAILS OF   c sands: show sizes, weights all other import   ten lime. Well   Welline on 21"   two for the sizes, weights all other import   to main sizes, weights all other import   Not sizes, weights all other import   to main sizes, weight all other import   to main sizes, weight all other import   to main sizes, sizes, and sizes, all other import   to main sizes, sizes, all other import   to f f f f f f f f f f f f f	(Twp.) (Twp.) ad <u>660 °ft</u> . [E <b>5565</b> ° ft. PLAN OF WC s, and lengths of propo fant proposed work.) flowed 75 h ng. Daily 6 nd acidized sure and 700 ressure. Se through 1" ( through 1" ( t	(Rang (Rang ) of West ) ) ) ) ) ) ) ) ) ) ) ) )	e) line of sec. licate mudding job pipe line of 315,00 gallons of gallons of g pressure of 11 ah of urs. Kick te on 25" of 709,00 pugh 1" of ir 820,000 st, throug of 229,00 ha Petrole	12 - 20 - s, comenting points oil on 24 O'. Gas of f Dowell X Finished of f wit tubing. H O'. Gas of tubing. H O'. Gas of th 14/64" G O'. Gas of um Corpore	hour il rat X Acid d under h gas ourly l rati n 2 <sup>1</sup> / <sub>2</sub> " ratio hoke o l rati
Well No	SW: 12 (14 Sec. and Sec. No.) N of Southine an r above sea level is DETAILS OF e sands; show sizes, weights all other import the on 21" tubic led with oil at 04 tubing press 7804 easing p 5 hour test, 54 B.S. and wa pipe line oil rels. Daily g rrels pipe line age of 5 barre	(Twp.) (Twp.) ad <u>660 °ft</u> . [E <b>5565</b> ° ft. PLAN OF WC s, and lengths of propo fant proposed work.) flowed 75 h ng. Daily 6 nd acidized sure and 700 ressure. Se through 1" ( through 1" ( t	(Rang (Rang ) of West ) ) ) ) ) ) ) ) ) ) ) ) )	e) line of sec. licate mudding job pipe line of 315,00 gallons of gallons of g pressure of 11 ah of urs. Kick te on 25" of 709,00 pugh 1" of ir 820,000 st, throug of 229,00 ha Petrole	12 - 20 - s, comenting points oil on 24 O'. Gas of f Dowell X Finished of f wit tubing. H O'. Gas of tubing. H O'. Gas of th 14/64" G O'. Gas of um Corpore	hour il rat X Acid d under h gas ourly l rati n 2 <sup>1</sup> / <sub>2</sub> " ratio hoke o l rati
Well No	SW: 12 (14 Sec. and Sec. No.) N of Southine an r above sea level is DETAILS OF e sands; show sizes, weights all other import the on 21" tubic led with oil at 04 tubing press 7804 easing p 5 hour test, 54 B.S. and wa pipe line oil rels. Daily g rrels pipe line age of 5 barre	(Twp.) (Twp.) ad <u>660 °ft</u> . [E <b>5565</b> ° ft. PLAN OF WC s, and lengths of propo fant proposed work.) flowed 75 h ng. Daily 6 nd acidized sure and 700 ressure. Se through 1" ( through 1" ( t	(Rang (Rang ) of West ) ) ) ) ) ) ) ) ) ) ) ) )	e) line of sec. licate mudding job pipe line of 315,00 gallons of gallons of g pressure of 11 ah of urs. Kick te on 25" of 709,00 pugh 1" of ir 820,000 st, throug of 229,00 ha Petrole	12 - 20 - s, comenting points cil on 24 O'. Gas of r Dowell X Finished ad off wit tubing. H O'. Gas of the choke of th	hour il rat X Acid d under h gas ourly l rati n 2 <sup>1</sup> / <sub>2</sub> " ratio hoke o l rati

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