For	rm 9. Feb. 1	- <b>331</b> 8 951)	•		
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(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land (	Office	S	az.	ta	Fe	
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Unit	Ped	eri	1	Ke]	ly	RAI

NOTICE OF	INTENTION TO DRILL		CURCEOUENE	Description 1		
l l	INTENTION TO CHANGE PLAN		1 11	REPORT OF WATER SHU		
	INTENTION TO TEST WATER S		1 1	REPORT OF SHOOTING O		<b>-</b> -
1	INTENTION TO RE-DRILL OR			REPORT OF ALTERING C REPORT OF RE-DRILLING		
1	INTENTION TO SHOOT OR ACI			REPORT OF ABANDONME		
NOTICE OF	INTENTION TO PULL OR ALCE	R CASING		RY WELL HISTORY		
NOTICE OF	INTENTION TO ABANDON WEL	L	Report	of Well Comple	tion	
	(INTENDED					
	(INDICATE A	BOVE BY CHECK MAR	RK NATURE OF REPORT	NOTICE, OR OTHER DATA	<b>A)</b>	
					bruary 19	1
			(NT)		T )	,
Well No	is located	1980 ft. from	m_ line and	1980 ft. from	line of sec	1
ME/A S	ec 19	9-s	36-E	New C		
	c. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
Sanyer	(Field)		or Subdivision)	Mrs.	Mexico	
	ion of the derrick floo	DETA	ILS OF WORK	ζ		
	ion of the derrick floo	DETA	ILS OF WORK	the of proposed environ-	indicate mudding jo	obs, ce
(State names of	f and expected depths to obje	DETA ctive sands; show si ing points, and all	ILS OF WORK  zes, weights, and leng other important prop	ths of proposed casings;	ino too hat	
(State names of	f and expected depths to obje	DETA ctive sands; show si ing points, and all	ILS OF WORK  zes, weights, and leng other important prop	ths of proposed casings;	ino too hat	
(State names of	and expected depths to objected perforations Press 2900#, Min	DETA setive sands; show si ing points, and all 1896-1938	ILS OF WORK zes, weights, and leng other important prop sith 8000 gal	the of proposed casings; seed work)  S LST acid us -7 BPM, 5 min	ing 100 bal SIP 1550%.	). go
(State names of Free in Max.)	f and expected depths to objected perforations Press 2900#, Min thour (h point)	DETA ctive sands; show si ing points, and all li696-li938 Press 2300/	ILS OF WORK zes, weights, and leng other important prop sith 8000 gal , inj rate 7	the of proposed casings; seed work)  SIST acid us  7 BPM, 5 min	ing 100 bel SIP 1550#.	). <b>g</b> i
(State names of 3 - Treat Hax 1 63 On 21 di.sts	and expected depths to objected perforations Press 2900%, Min thour (h point)	DETA ctive sands; show si ing points, and all 1896-1938 a Press 2300/	ILS OF WORK  zes, weights, and leng other important prop  sith 8000 gal  inj rate  sed San Andre	the of proposed casings; seed work)  SIST acid us -7 BPM, 5 min  Zone 593 mc	ing 100 bal SIP 1550#.	l m
(State names of 3 - Treat Max 1 63 On 21 disti	f and expected depths to objected perforations Press 2900#, Min thour (h point)	DETA ctive sands; show si ing points, and all 1896-1938 a Press 2300/	ILS OF WORK  zes, weights, and leng other important prop  sith 8000 gal  inj rate  sed San Andre	the of proposed casings; seed work)  SIST acid us -7 BPM, 5 min  Zone 593 mc	ing 100 bal SIP 1550#.	l m
(State names of 3 - Treat Max 1 63 On 21 disti	and expected depths to objected perforations Press 2900#, Min thour (h point) lliate (30.5 grfs press 139#. Comp	DETA ctive sands; show si ing points, and all 1896-1938 a Press 2300/	ILS OF WORK  zes, weights, and leng other important prop  sith 8000 gal  inj rate  sed San Andre	the of proposed casings; seed work)  SIST acid us -7 BPM, 5 min  Zone 593 mc	ing 100 bal SIP 1550#.	l m
(State names of 3 - Treat Max 1 63 On 21 disti	and expected depths to objected perforations Press 2900#, Min thour (h point) lliate (30.5 grfs press 139#. Comp	DETA ctive sands; show si ing points, and all 1896-1938 a Fress 2300/	ILS OF WORK  zes, weights, and leng other important prop  sith 8000 gal  inj rate  sed San Andre	the of proposed casings; seed work)  SIST acid us -7 BPM, 5 min  Zone 593 mc	ing 100 bal SIP 1550#.	l m
(State names of 3 - Treat Max 1 63 On 21 disti	and expected depths to objected perforations Press 2900#, Min thour (h point) lliate (30.5 grfs press 139#. Comp	DETA ctive sands; show si ing points, and all 1896-1938 a Fress 2300/	ILS OF WORK  zes, weights, and leng other important prop  sith 8000 gal  inj rate  sed San Andre	the of proposed casings; seed work)  SIST acid us -7 BPM, 5 min  Zone 593 mc	ing 100 bal SIP 1550#.	l m
(State names of 3 - Treat Max 1 63 On 21 disti	and expected depths to objected perforations Press 2900#, Min thour (h point) lliate (30.5 grfs press 139#. Comp	DETA ctive sands; show si ing points, and all 1896-1938 a Fress 2300/	ILS OF WORK  zes, weights, and leng other important prop  sith 8000 gal  inj rate  sed San Andre	the of proposed casings; seed work)  SIST acid us -7 BPM, 5 min  Zone 593 mc	ing 100 bal SIP 1550#.	l m
(State names of 3 - Trees   Hax 3   63 On 2i distinct   Tog p GOR 3	and expected depths to objected perforations Press 2900#, Min theur (h point) lllate (30.5 gr/s press 139#. Comp	DETA sective sands; show sign points, and all li696-li936 w Press 2300/ test - 2104 rvity) & 11 slated as a	ILS OF WORK  zes, weights, and leng other important properties  sith 8000 gal  inj rate 7  med San Andre bbls formati gas well the	che of proposed casings; seed work)  a LST acid us  a TSTM, 5 min  a Zone 593 mc  con water thru  u San Andres	ing 100 bal SIP 1550%. f gas & 19 2h/6h" cho Perforation	l so bbl <sub>i</sub> los <sub>a</sub>
(State names of 3 - Trees   Hax 3   63 On 21   distinct   Tog p GOR 3	and expected depths to objected perforations Press 2900#, Min thour (h point) lllate (30.5 gr/s press 139#. Comp 1210 to 1.	DETA setive sands; show si ing points, and all 1896-1938 Press 2300/ test - 2104 tvity) & 14 clated as a	ILS OF WORK zes, weights, and leng other important prop sith 8000 gal inj rate inj rate bbls formati gas well the	che of proposed casings; seed work)  a LST acid us  a TSTM, 5 min  a Zone 593 mc  con water thru  u San Andres	ing 100 bal SIP 1550%. f gas & 19 2h/6h" cho Perforation	l so bbl <sub>i</sub> los <sub>a</sub>
(State names of Bax 3 - Tree   Hax 3   63 On 2   digts   Tog p GOR 3	and expected depths to objected perforations Press 2900#, Min thour (h point) lllate (30.5 gr/s press 139#. Comp 1210 to 1.	DETA setive sands; show si ing points, and all 1896-1938 Press 2300/ test - 2104 tvity) & 14 clated as a	ILS OF WORK zes, weights, and leng other important prop sith 8000 gal inj rate inj rate bbls formati gas well the	che of proposed casings; seed work)  a LST acid us  a TSTM, 5 min  a Zone 593 mc  con water thru  u San Andres	ing 100 bal SIP 1550%. f gas & 19 2h/6h" cho Perforation	l se bbl. ke. s id
(State names of Hax ) 63 On 2i digti	and expected depths to objected perforations Press 2900#, Min thour (h point) lllate (30.5 gr/s press 139#. Comp 1210 to 1.	DETA setive sands; show si ing points, and all 1896-1938 Press 23004 test - 2104 tvity) & 11 11ted as a	ILS OF WORK zes, weights, and leng other important prop sith 8000 gal inj rate inj rate bbls formati gas well the	che of proposed casings; seed work)  a LST acid us  a TSTM, 5 min  a Zone 593 mc  con water thru  u San Andres	ing 100 bal SIP 1550%. f gas & 19 2h/6h" cho Perforation	l so bbl <sub>i</sub> los <sub>a</sub>

Origh3ce: USOS-Hobbs; co:HFD, JM, File