(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office		Senta le			
	No				-
Unit .	318C	īK,	Sec.	ijar. Nj	3.4

ODTO ON WELLC

SUMPRIM	OTICES AND REPORTS ON WELLS	
	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO DRILL	CONTRACT PEROPT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO CHANGE PLAN	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO TEST WATER	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.	
NOTICE OF INTENTION TO RE-DRILL OR	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO SHOOT OR AC	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO PULL OR ALT	ER CASINO	
NOTICE OF INTENTION TO ABANDON WE	LL	
(INDICATE	ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	August 2	, 1954
Vell No. 4 is located	d 330 ft. from $\begin{cases} N \\ \text{N} \end{cases}$ line and $\begin{cases} E \\ \text{Meridian} \end{cases}$ line of sec.	19
(1/2 Sec. and Sec. No.)	(Twp.) (nange)	
	(County or Subdivision) (State or Territory)	
The elevation of the derrick f	floor above sea level isft. To be determined	
	DETAILS OF WORK	L
State names of and expected depths to	DETAILS OF WORK objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joing points, and all other important proposed work)	bs, cement-
State names of and expected depths to completely Sands are the encountered at approximately Potal Depth - 5600 fee	DETAILS OF WORK objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joing points, and all other important proposed work) e Cliff House and Point Lockout, anticipated to be mately 5225 feet and 5600 feet respectively. Path	
State names of and expected depths to completely Sands are the encountered at approximately Potal Depth - 5600 fee	DETAILS OF WORK objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joing points, and all other important proposed work) e Cliff House and Point Lookout, anticipated to be mately 5225 feet and 5600 feet frapactively. Path	
State names of and expected depths to of the company of the compan	DETAILS OF WORK objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joing points, and all other important proposed work) e Cliff House and Point Lookout, anticipated to be mately 5225 feet and 5600 feet fuspectively. Estimately 5225 feet and 5600 feet fuspectively. Estimately 5225 feet and 5600 feet fuspectively. Estimately 5226 of 3-1/2" Of cemented to surface. 34/0' of 9-5/2" Of cemented w/200 583. 5600' of 7 " Of cemented w/200 583. ith retery tools to top of pay (ent. 5500'). Self-surface on ten of pay. Fey send will be penetrated using total depth of approximately 5000'.	neted i.i.en.
State names of and expected depths to of the company of the compan	DETAILS OF WORK objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joint points, and all other important proposed work) e Cliff House and Point Lockout, anticipated to be mately 5225 feet and 5600 feet respectively. Path t. = 250' of 13-3/3" (D cemented to surface. 34/0' of 9-5/3" (D cemented w/200 383. 5600' of 7 " (D cemented w/200 383. 5600' of 7 " (D cemented w/200 383.	neted i.i.en.
Cojective Sands are the encountered at approxit Total Depth - 5000 feet Proposed easing progressing will be set approximately ap	DETAILS OF WORK objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joint points, and all other important proposed work) e Cliff house and Point Lookout, anticipated to be mately 5225 fact and 5600 feet fuspectively. Estimately 5225 fact and 5600 feet fuspectively. Estimately 5225 fact and 5600 feet fuspectively. Estimately 5200 of 13-1/2" OD comented to surface. 34/0' of 9-5/2" OD comented w/200 583. 5600' of 7 " OD comented w/200 583. ith retery tools to top of pay (est. 5600'). Solution to of pay est. 5600'). Solution to of fictured Cliff Formation to of pay. Fay send will be penetrated uning to total depth of approximately 5000'.	neted i.i.en.
Chjective Sands are the encountered at approxi Total Depth - 5800 fee Proposed easing progre Well will be crilled casing will be set approxi gas drilling mathod to	DETAILS OF WORK objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joint in points, and all other important proposed work) e Cliff House and Foint Lookout, anticipated to be mately 5225 feet and 5600 feet frequentially. Estimately 5225 feet and 5600 feet frequentially. Estimately 5225 feet and 5600 feet frequentially. Estimately 5226 of 13-1/4" OD cemented to surface. 34/0' of 9-5/4" OD cemented w/200 SES. 5600' of 7" OD cemented w/200 SES. ith rotery tools to too of pay (ent. 5600')//4" proximately 100' below to of Fictured Cliff Formal on too of pay. Estimately 100' below to of Fictured Cliff Formal on too of pay. The total depth of approximately 5000'.	neted i.i.en.
Chjective Sands are the encountered at approximate the encountered at a continuous and the encountered at approximate and the encountered at a continuous at a co	DETAILS OF WORK objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joing points, and all other important proposed work) e Cliff House and Point Lookout, anticipated to be mately 5225 feet and 5600 feet frespectively. Estimately 5200 of 525/88 OD comented w/200 SES. ith rotery tools to top of pay (est. 5600). Section to of pay. Fey send will be penetrated uning to total depth of approximately 5000. In the company of a payon and will be penetrated uning to total depth of approximately 5000.	neted i.i.en.

Well No
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en Juan Count	J	New .	Mexa100
			- 0990 - 0990 -
			0 _ 830 _
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cale-4 inches equal 1 mile.

eal:

'his is to certify that the above plat was prepared from field notes f actual surveys made by me or under my supervision and that the ame are true and correct to the best of my knowledge and belief.

Registered Professional Charles J. Pinkles Engineer and Land Surveyor. N. Hex. Reg. #1302