Form	9-331a
(Feb	. 1951)

(SUBMIT IN TRIPLICATE)

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

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.	سما
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SUNDRY NOTICES AND REPORTS ON WELLS

) II	
NOTICE OF INTEN	NTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTEN	NTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZ	
IOTICE OF INTER	NTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.	
OTICE OF INTER	NTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REP	
OTICE OF INTER	NTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
OTICE OF INTER	NTION TO PULL OR ALTER CASING	THE ENENT PARTIES TORY	
	NTION TO ABANDON WELL		
	(INDICATE ABOVE BY CHECK MA	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)	 (
		October 4	· 13°
1 Vell No	_A 1650 is locatedft. fro	om speciene and 1650 ft. from E	ne of sec.
E Section		BM BMPM	
		(Range) (Meridian)	المراجع والمحصور
(1/4 Sec. ar	nd Sec. No.) (Twp.)	San Juan	na Killi
	ield) (Coun	ty or Subdivision) (State or Terr	ritory)
•-	n of the derrick floor above sea	6339	007 6 10
	nd expected depths to objective sands; show	sizes, weights, and lengths of proposed casings; indicat	to mudding jobs, comone-
10-3-56 K	otal Depth 5560'. Plug b	sizes, weights, and lengths of proposed casings; indicated the important proposed work) SACK T.D. 5455'. Water fracture 5357, 5373-5381 and 5409-5429	h sh./ft.)
10-3-56 To Lookout po with 48,3 pressure	otal Depth 5560'. Plug berforated intervals 5337- 92 gallons water and 57,5 2/50#, average treating 1	sizes, weights, and lengths of proposed casings; indicated the important proposed work) ack T.D. 5455'. Water fracture 5357, 5373-5381 and 5409-5429 (600 sand. Breakdown pressure a pressure 1500. Injection rate	4 sh./ft.)
10-3-56 To Lookout po vith 48,33 pressure 7 Flush 900 10-3-56 T intervals	otal Depth 5560'. Plug berforated intervals 5337- 92 gallons water and 57,5 2/50#, average treating plug at 5 asporary bridge plug at 5 4984-5004 and 4966-4974	5357, 5373-5381 and 5409-5429 ((4 sh./ft.) 2750, maximum 59.7 bbls./min cuse perforated s water and average
cookout posith 46,30 pressure 7 p	otal Depth 5560'. Plug berforated intervals 5337- 92 gallons water and 57,5 2/50#, average treating plug at 10 gallons. Resporary bridge plug at 10 hy84-5004 and 4966-4974 and. Breakdown pressure pressure 1950#. Injection of the control of the	Sock T.D. 5455. Mater fractices 15357, 5373-5381 and 5409-5429 (600% sand. Breakdown pressure 2500%. Injection rate 6050°. Water fractured Cliff Ho (4 sh./ft.) with 60,630 gallons 1875%, maximum pressure 2400%, on rate 56.1 bbls./min. Flush (alin writing by the Geological Survey before operations)	(4 sh./ft.) 2750%, maximum 59.7 bbls./min cuse perforated a water and average 9000 gallons.
LO-3-56 To Lookout posith 46,3 pressure Flush 900 lo-3-56 Tracting funderstand Company	otal Depth 5560'. Plug berforated intervals 5337- 92 gallons water and 57,5 2/50#, average treating in gallons. Sesporary bridge plug at 1,4984-5004 and 4966-4974 and. Breakdown pressure pressure 1950#. Injection in that this plan of work must receive approve that this plan of work must receive approve El Paso Natural Gas Comp.	Sock T.D. 5455. Mater fractices 15357, 5373-5381 and 5409-5429 (600% sand. Breakdown pressure 2500%. Injection rate 6050°. Water fractured Cliff Ho (4 sh./ft.) with 60,630 gallons 1875%, maximum pressure 2400%, on rate 56.1 bbls./min. Flush (alin writing by the Geological Survey before operations)	(4 sh./ft.) 2750%, maximum 59.7 bbls./min cuse perforated a water and average 9000 gallons.
LO-3-56 To contout posith 46,3 pressure Flush 900 lo-3-56 Transfervals 60,000 streating	otal Depth 5560'. Plug berforated intervals 5337- 92 gallons water and 57,5 2/50#, average treating in gallons. Sesporary bridge plug at 1,4984-5004 and 4966-4974 and. Breakdown pressure pressure 1950#. Injection in that this plan of work must receive approve that this plan of work must receive approve El Paso Natural Gas Comp.	Sock T.D. 5455. Mater fractices 15357, 5373-5381 and 5409-5429 (600% sand. Breakdown pressure a pressure 1500%. Injection rate 6060'. Water fractured Cliff He (4 sh./ft.) with 60,630 gallons 1875%, maximum pressure 2400%, on rate 56.1 bbls./min. Flush salin writing by the Geological Survey before operations any	(4 sh./ft.) (750), maximum 59.7 bbls./min cuse perforated a water son average 9000 gallons.
ookout perith 46,30 pressure 7 pr	otal Depth 5560'. Plug berforated intervals 5337- 92 gallons water and 57,5 2/50#, average treating in the second	Sock T.D. 5455. Mater fractices 15357, 5373-5381 and 5409-5429 (600% sand. Breakdown pressure 2500%. Injection rate 6050°. Water fractured Cliff Ho (4 sh./ft.) with 60,630 gallons 1875%, maximum pressure 2400%, on rate 56.1 bbls./min. Flush (alin writing by the Geological Survey before operations)	(4 sh./ft.) (750), maximum 59.7 bbls./min cuse perforated a water son average 9000 gallons.
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