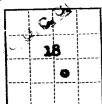
Form 9-331a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	. Man	is in		
	Sec.	18.	T-268-	
Unit	1.1.7	X.	T-26H- Son June	Ì
Count	y, Bor	Hex	ioo	

SUNDRY NOTICES AND REPORTS ON WELLS

,	
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL.	EARMING
(INDICATE ABOVE BY CHECK MAR	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
(INDICATE ABOVE B. GILLOT IIIIII	•
	Impolt 6 , 19
Vell No. is located 1690 ft. from	$m = {S \atop S}$ line and 1630. ft. from ${E \atop S}$ line of sec. 18
SE/4 Section 18 SGE	81 1.1.7.1.
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
(Field) (County	y or Subdivision) (State or Territory)
DET.	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme I other important proposed work)
State names of and expected depths to objective sands; show ing points, and all jective sand will be the Pistured 2000 feet. respond Casing Program: 90' of 9 5 2000' of 5 1	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) Class Possentian - Anticipated at approximation - Anticipated - Anticip
State names of and expected depths to objective sands; show ing points, and all jective sand will be the Pistured 2000 fact. respond Casing Program: 90° of 9 5 2000° of 5 1	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) Cliff Possentian - Anticipated at approximately 3-75 Commuted to Burface. An 3-75 Commuted with 170 smale. Perform to top of Pistured Cliff to Expense.
State names of and expected depths to objective sands; show ing points, and all jective sand will be the Pistured 2000 feet. respond Casing Program: 90' of 9 5 2000' of 5 3 2000' of 5 2	AILS OF WORK sizes, weights, 'and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) Cliff Poruntian - Anticipated at approximately 3-75 Commuted to Surface. An 3-75 Commuted with 150 suchs.
State names of and expected depths to objective sands; show ing points, and all jective sand will be the Fishered 2000 feet. repeated Casing Program: 90' of 9 % 2000' of 5 1 and 5 he walls will be employed from the ball will be employed from the ball will be estimated by Sand-	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) Gliff Possettion - Anticipated at approximately 2-75 Communication to Burglage. An 3-75 Communication and Surface. An 3-7
State names of and expected depths to objective sands; show ing points, and all jective sand will be the Fishered 2000 feet. repeated Casing Program: 90' of 9 % 2000' of 5 1 and 5 he walls will be employed from the ball will be employed from the ball will be estimated by Sand-	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) Cliff Possentian - Anticipated at approximately 1-75 Commuted to Burdens. Anticipated at approximately 1-75 Commuted to Burdens. Anticipated at approximately 1-75 Commuted to Burdens. MAR 2 1 1955 OIL COMMUNICATION DIET. S.
State names of and expected depths to objective sands; show ing points, and all jective sand will be the Pisterred 2000 feet. request Casing Program: 90' of 9 2 2000' of 5 1	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) Cliff Possentian - Anticipated at approximately 1-75 Commuted to Burdens. Anticipated at approximately 1-75 Commuted to Burdens. Anticipated at approximately 1-75 Commuted to Burdens. MAR 2 1 1955 OIL COMMUNICATION DIET. S.
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Well Name &	No. Newsom 1	10.3		Lease	. No
Location	1650! from th	ne South Li	ine and 1650' i	from the East	line.
Being in SE	<u>+</u>				
Sec. 18 T26	5 N., R 8 W., I	N.M.P.M.,	San Juan Co	unty, New Max	Lco.
Ground Eleva	tion				
					A Secretary of the second
					U. S. GEOLOG. NEW MENIOD FARMINGTON, NEW MENIOD
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			18	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
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			0.052		FEIVED
		+ - +	1	OIL	CON. COM. DIST. 3

Surveyed February 27 , 19 55

This is to certify that the above plat was prepared from field notes of actual surveys made by

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

Ernest V. Echohawk Registered Land Surveyor N. M. Reg. #1545

