FORM 9-881 a
(Feb. 1961)

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UNITED STATES

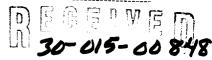
JAMES A. KNAUF

DEFARTMENT OF THE INTERIOR

DEFARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

Lease No. LC-055478(b)
Unit



## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INT	ENTION TO DRILL		SUBSPOUENT R	EPORT OF WATER SHUT-OFF	i I
NOTICE OF INT	ENTION TO CHANGE PLA	NS	SUBSEQUENT R	EPORT OF SHOOTING OR ACIDIZING.	
NOTICE OF INT	ENTION TO TEST WATER	SHUT-OFF	SUBSEQUENT R	EPORT OF ALTERING OR ACIDIZING	
	ENTION TO RE-DRILL OR			EPORT OF ALTERING CASING	
	ENTION TO SHOOT OR A			EPORT OF RE-DRILLING OR REPAIR	
	ENTION TO PULL OR ALT			EPORT OF ABANDONMENT	
	ENTION TO ABANDON WE		SUPPLEMENTAR	Y WELL HISTORY	
	(INDICATE	ABOVE BY CHECK MAR	RK NATURE OF REPORT, N		
USA Mal	co Refineries		THE OF REPORT, R	·	
		•		August 19	, 19 <b>59</b>
Well No.	is located		$m_{-} \begin{cases} N \end{cases}$ line and	660 t. from E white of sec	. <u> 9</u>
SE/4 SE	/4 Sec. 9	7-18-3	R-27-8	MPR	
(½ Sec. ar	1d Sec. No.)	(Twp.)	(Range)	(Meridian)	
		<u>,                                      </u>	Mdy	New Mexico	
\-·	(Field) (Co		or Subdivision)	(State or Territory)	
(State names of an		DETA jective sands; show siz ing points, and all d	ILS OF WORK	Not yet available.  s of proposed casings; indicate mudding joed work)	
(State names of an	d expected depths to obj	DETA jective sands; show signing points, and all d	ILS OF WORK zes, weights, and length other important propose be Fernation ( Casing progr	Not yet available.	
(State names of an It is prused from	d expected depths to obj	DETA jective sands; show sir ing points, and all a ll a 6200 Al total depth.	ILS OF WORK  zes, weights, and length other important propose  be Formation Casing progr	Not yet available.  s of proposed casings; indicate mudding joed work)	will be
(State names of an It is prused from Est. Dec	d expected depths to obj oposed to dri m surface to t	DETA  octive sands; show sir ing points, and all of  11 a 6200 A  total depth.	ILS OF WORK  zes, weights, and length other important propose be Formation of Casing progr  Sx Coment  600 sx Inec shoe.  650 sx Inec Incor w/2% A	Not yet available.  s of proposed casings; indicate mudding joint well. Botary tools  raw to be as follows:  or + 2% Gel + 100 ax nes  or + 8% Gel followed by the second personal remains from the proposed casings;  or + 8% Gel followed by the second personal is subject to the personal is subject to the personal remains a subject to the personal	t eround  100 ex ix 3. STATE
It is prused from Bat. Der	d expected depths to obj reposed to dri m surface to the the Casing Si- 8-5/8**	DETA  jective sands; show sir ing points, and all  11 a 6200° Al  total depth.  11*  7-7/8*	ILS OF WORK  zes, weights, and length other important propose be Formation of Casing progr  Sx Coment  600 sx Inec shoe.  A E	Not yet available.  s of proposed casings; indicate mudding joed work)  sil well. Botary tools  raw to be as follows;  or + 2% Gel + 100 ex ness  or + 8% Gel followed by  gel + equal. velume Possis  PPROVAL IS SUBJECT TO	t around  100 ex ix 3. STATE REQUIRE
(State names of an It is prused from Bet., Dec., 1500)  6200;	d expected depths to object to dri.  Toposed to dri.  The surface to depths are surface to depth	DETA  jective sands; show sing points, and all all a 6200° All total depth.  Total depth.  7-7/8*	ILS OF WORK  zes, weights, and length other important propose be Formation of Casing progr  Sx General  600 sx Inec shoe.  650 sx Inec ineor w/2%  A  E  writing by the Geologic	Not yet available.  s of proposed casings; indicate mudding joint well. Botary tools  raw to be as follows:  or + 2% Gel + 100 ax nes  or + 8% Gel followed by the second personal remains from the proposed casings;  or + 8% Gel followed by the second personal is subject to the personal is subject to the personal remains a subject to the personal	t eround  100 ex ix 8. STATE REQUIRE
It is prused from Bat. Der 1560°	d expected depths to object opposed to drim surface to the Gasine Si:  8-5/8*  4-1/2*  At this plan of work must this plan of work must be compared to the com	DETA  jective sands; show sir ing points, and all a  11 a 6200* Al  total depth.  20 Hole Siz  11*  7-7/8*  pt receive approval in an Petroleum	ILS OF WORK  zes, weights, and length other important propose be Formation of Casing program  Sx Conent  600 sx Inec shoe.  650 sx Inec Ineer w/2%  A  E  writing by the Geologic Corporation	Not yet available.  s of proposed casings; indicate mudding job work)  pail well. Retary tools  raw to be as follows:  or + 2% Gel + 100 ax new  or + 6% Gel followed by  gel + equal. volume Possing  N MARKET TO  NELLE TOOLS  RELLE TOOLS  RELE TOOLS  RELLE TOOLS  RELLE TOOLS  RELLE TOOLS  RELLE TOOLS  RELE TOOLS  RELLE TOOLS  REL	t eround  100 ex ix 8. STATE REQUIRE
(State names of an It is prused from Bet., Dec., 1500)  6200;	d expected depths to object to dri.  Toposed to dri.  The surface to depths are surface to depth	DETA  jective sands; show sir ing points, and all a  11 a 6200* Al  total depth.  20 Hole Siz  11*  7-7/8*  pt receive approval in an Petroleum	ILS OF WORK  zes, weights, and length other important propose be Formation of Casing progr  Sx General  600 sx Inec shoe.  650 sx Inec ineor w/2%  A  E  writing by the Geologic	Not yet available.  s of proposed casings; indicate mudding joed work)  sil well. Betary tools  raw to be as follows:  or + 2% Gel + 100 ax new  or + 6% Gel followed by  gel + equal. velume Posses  PPROVAL IS SUBJECT TO  NGINE A SUBJECT TO  NGINE	t eround  100 ex ix 8. STATE REQUIRE
It is prused from Bat. Der 1560°	d expected depths to object opposed to drim surface to the Gasine Si:  8-5/8*  4-1/2*  At this plan of work must this plan of work must be compared to the com	DETA  jective sands; show sir ing points, and all a  11 a 6200* Al  total depth.  20 Hole Size  11*  7-7/8*  At receive approval in an Petroleum	ILS OF WORK  zes, weights, and length other important propose be Formation of Casing program  Sx Conent  600 sx Inec shoe.  650 sx Inec Ineer w/2%  A  E  writing by the Geologic Corporation	Not yet available.  s of proposed casings; indicate mudding job work)  pail well. Retary tools  raw to be as follows:  or + 2% Gel + 100 ax new  or + 6% Gel followed by  gel + equal. volume Possing  N MARKET TO  NELLE TOOLS  RELLE TOOLS  RELE TOOLS  RELLE TOOLS  RELLE TOOLS  RELLE TOOLS  RELLE TOOLS  RELE TOOLS  RELLE TOOLS  REL	t eround  100 ex ix 8. STATE REQUIRE