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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Approval exp	ire	12-31-00.
Land Off	âce		
			01763
Lease No	<b>.</b>		
<b>.</b> .	Hat Day		100

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF IN	TENTION TO DRILL	SUBSEQUENT REPO	TRI OF WATER SHOT-OFF	
	TENTION TO CHANGE PLANS	1 1	ORT OF SHOOTING OR ACIDIZING	
	TENTION TO TEST WATER SHUT-OFF		ORT OF ALTERING CASING	n ba D
	TENTION TO RE-DRILL OR REPAIR WELL.	l <b>I</b> I	ORT OF RE-DRILLING OR REPAIR	1 3
OTICE OF IN	TENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPO	ORT OF ABANDONMENT	
OTICE OF IN	TENTION TO PULL OR ALITER CASING	SUPPLEMENTARY	WELL HISTORY	
OTICE OF IN	TENTION TO ABANDON WELL		2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	(IND)CATE ABOVE BY CHEC	CK MARK NATURE OF REPORT, NO	TICE, OR OTHER DATA)	TOPA S
			August 11	19 60
is Clausi			On A	., 1/
ell No	17-D is located 550 ft	from { ine and	ft. from E line of sec.	*
E) Sect	100 PA 100 PAGE	R-ACM HJ	r.P.M.	
Bec.	and Sec. No.) (Twp.)	(Range)	(Meridian)	
	(Field)	(County or Subdivision)	(State or Territory)	
te names of	and expected depths to objective sands; ing points,	ETAILS OF WORK	<b>Oaks</b> of proposed casings; indicate mudding jo	be, cement-
form. Se erritores less logs less 209 less 209	and expected depths to objective sands; ing points, in	DETAILS OF WORK show sizes, weights, and lengths and all other important proposed	of proposed casings; indicate mudding jo i work)  6375-6396 with a shote Dekota - 6376	
total de Personal less logs les 209 Personal	and expected depths to objective sands; ing points, in	DETAILS OF WORK show sizes, weights, and lengths and all other important proposed	6376-6396 with & shots Dakota - 6374	
total de Perforat An loga det 209 Perhiod S Pipe Cha	and expected depths to objective sands; ing points, system 6995*  and from 6990-6995, 690  is from 6990-6995, 690  is from 6990* of by annual class  jus., 6990* of by annual class  have vith 5000 present	DETAILS OF WORK show sizes, weights, and lengths and all other important proposed  2-6534, 6444-6474,  5-6534, 6444-6474,  5-6534, 6444-6474,  5-6534, 6444-6474,	6376-6396 with abote Debote - 6378  With 500 main 1960  AUG 1 8 1960  OIL CON. CON. DIST. 3	<b>1</b>
fortal de Personal les logs let 209 Prabbed Lasted S Lasted S	and expected depths to objective sands; ing points, in	DETAILS OF WORK show sizes, weights, and lengths and all other important proposed  2-65 %, 644-647,  10-65 %, 10-657,  1	6376-6396 with abote Delote - 6374  FILLIVID  AUG 1 8 1960  OIL CON. CON	<b>1</b>
fortal de Personal les logs let 209 Prabbed Lasted S Lasted S	and expected depths to objective sands; ing points, system 6995*  and from 6990-6995, 690  it flow of Pintured Clif.  Jim., 6998* of his case  knie dry  hrs. with 5000 pressur  y.	DETAILS OF WORK show sizes, weights, and lengths and all other important proposed  2-65 %, 644-647,  10-65 %, 10-657,  1	6376-6396 with abote Debote - 6378  With 500 main 1960  AUG 1 8 1960  OIL CON. CON. DIST. 3	<b>1</b>
total de Perforat An loga det 209 Perhiod S Pipe Cha	and expected depths to objective sands; ing points,  Typich - 6595°  Top of Pictured Clif.  Jis., 6592° of his east  has dry  has with 5000 pressure.  I that this plan of work must receive app  Author Oil & Goe Occup	DETAILS OF WORK show sizes, weights, and lengths and all other important proposed the sizes, weights, and lengths and all other important proposed the sizes, weights, and lengths and all other important proposed the sizes, weights, and lengths and all other important proposed the sizes, weights, and lengths and all other important proposed the sizes, weights, and lengths and all other important proposed the sizes, weights, and lengths and all other important proposed the sizes, weights, and lengths and all other important proposed the sizes, weights, and lengths and all other important proposed the sizes, weights, and lengths and all other important proposed the sizes, weights, and lengths the sizes, weights, wei	6376-6396 with shots Delicta - 6374  AUG 1 8 1960  OIL CON. CON. DIST. 3  al Survey before operations may be constituted.	yes fo
total de erforet las logs let 209 cathod i las character las las character la character	and expected depths to objective sands; ing points, system 6995*  and from 6990-6995, 690  it flow of Pintured Clif.  Jim., 6998* of his case  knie dry  hrs. with 5000 pressur  y.	DETAILS OF WORK show sizes, weights, and lengths and all other important proposed  2.65 %, 6.66 %,  2.65 %,	6376-6396 with abote Debote - 6378  With 500 main 1960  AUG 1 8 1960  OIL CON. CON. DIST. 3	yas fo