

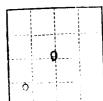
#### (SUBMIT IN TRIPLICATE)

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

Land Office Santa Pe
Lease No. 078862
Unit

## CLINDRY NUTICES AND DEDUCTS ON WEL

SUNDKI				1 Table 1	- "	
NOTICE OF INTENTION TO DRILL		SUBSEQUENT RE	PORT OF WATER SH	UT-OFF		
NOTICE OF INTENTION TO CHANGE PL	ANS	li.	PORT OF SHOOTING		<del></del>	
NOTICE OF INTENTION TO TEST WATE	R SHUT-OFF		PORT OF ALTERING			
NOTICE OF INTENTION TO RE-DRILL		SUBSEQUENT RE	PORT OF RE-DRILLI			
NOTICE OF INTENTION TO SHOOT OR		SUBSEQUENT RE	PORT OF ABANDONN	IENT		
NOTICE OF INTENTION TO PULL OR A			WELL HISTORY			
NOTICE OF INTENTION TO ABANDON	NELLX					
(INDICAT	E ABOVE BY CHECK MARK NATU	JRE OF REPORT, N	OTICE, OR OTHER DA	TA)	<del></del>	
Chana Endanos			May 17		, 1	960
Chaco Federal Well Nol is locate	ed <b>660</b> ft. from { <mark>X</mark>	line and	<b>660</b> ft. from	${f K \choose {f W}}$ line of	of sec	9_
(½ Sec. and Sec. No.)	(Twp.) (Range	H	NMPH			
		,	(Meridian)			
Fisti-Gallup	San Ju (County or Subd			New Mex	ieo	
State names of and expected depths to on the control of the contro	". 5}" - 5404" W	OF WORK ghts, and lengths apportant propose / 160 sx.	Perfs 5302-	14, 5333	<b>3-45.</b>	
State names of and expected depths to on the control of the contro	DETAILS (  objective sands; show sizes, wei ing points, and all other ir  objective sands; show sizes, wei ing points, and all other ir  objective sands; show sizes, wei ing points, and all other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei  objective sands; sho	OF WORK  ghts, and lengths mportant propose  /160 sx.  est dated well and d 5333-45. ent. re casing through F	Perfs 5302- 4-14-59, ha salvege 5½° is parted. ictured Cli	14, 5333 s pessed , as fol	3-45. I the sc lows:	onda£(
State names of and expected depths to on the control of the contro	DETAILS (  objective sands; show sizes, wei ing points, and all other ir  objective sands; show sizes, wei ing points, and all other ir  objective sands; show sizes, wei ing points, and all other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei ing points, and sile other ir  objective sands; show sizes, wei  objective sands; sho	OF WORK  ghts, and lengths mportant propose  /160 sx.  est dated well and d 5333-45. ent. re casing through F	Perfs 5302- 4-14-59, ha salvege 5½° is parted. ictured Cli	14, 5333 s pessed , as fol	3-45. I the sc lows:	onda£(
State names of and expected depths to of D 5374'. 8-5/8" - 309 lup Sand. duction has declined a dt. It is, therefore, Squeeze cement perfor Lend hele and shoot of Place 100' plug of ce As casing is pulled, Place 100' cement plug Plug top of surface prestore location.	DETAILS objective sands; show sizes, weing points, and all other in the same of the same o	OF WORK  ights, and lengths important propose  /160 ex.  est deted  well and id 5333-45.  ent.  re casing through F rface casi install ma	Perfs 5302- 4-14-59, ha salvege 5½" is parted. Mictured Cli ng 259-369" mker.	14, 5333 s passed , as fol	1625-1	onda£(
State names of and expected depths to of 5374°. 8-5/8° - 309 lup Sand. It is, therefore, Squeeze cement perfor Lend hele and shoot of Place 100° plug of ce As casing is pulled, Place 100° cement plu Plug top of surface p Restore location.	DETAILS objective sands; show sizes, weing points, and all other in the same of the same o	OF WORK  ights, and lengths important propose  /160 ex.  est deted  well and id 5333-45.  ent.  re casing through F rface casi install ma	Perfs 5302- 4-14-59, ha salvege 5½" is parted. Mictured Cli ng 259-369" mker.	14, 5333 s passed , as fol	1625-1	onda£(
State names of and expected depths to of D 5374'. 8-5/8" - 309 lup Sand. duction has declined a dt. It is, therefore, Squeeze cement perfor Lend hale and shoot of Place 100' plug of ce As casing is pulled, Piace 100' cement plug Plug top of surface prestore location.  t Production: July, I understand that this plan of work metals are supplied to the plug top of surface production.	DETAILS ( specified sands; show sizes, we impoints, and all other in the impoints, and all other in the same state of th	OF WORK  ights, and lengths important propose  /160 ex.  est deted  well and id 5333-45.  ent.  re casing through F rface casi install ma	Perfs 5302- 4-14-59, ha salvege 5½" is parted. lictured Cling 259-369" arker.  ORIGINAL	s passed, as follows file some	1625-1	onda£(
State names of and expected depths to of D 5374'. 8-5/8" - 309 lup Sand. It is, therefore, Squeeze cement perfor Lend hele and shoot of Place 100' plug of ce As easing is pulled, Place 100' cement plug Plug top of surface productions. July, I understand that this plan of work mompany Gulf Cil Corporation.	DETAILS ( specified sands; show sizes, weight in points, and all other in the sands; shown by the sands as shown by the proposed to plug sations 5302-14 and sations of surface comment and sations of surface comment and sations of sation	OF WORK  ights, and lengths important propose  /160 ex.  est deted  well and id 5333-45.  ent.  re casing through F rface casi install ma	Perfs 5302- 4-14-59, ha salvege 5½* is parted. ictured Cling 259-369* arker.	s passed, as follows file some	1625-1	onda£(



## (SUBMIT IN TRIPLICATE)

Land Office	Santa Fe
Lease No.	<u> </u>
Unit	

### UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

# CLINDRY NOTICES AND REPORTS ON WELLS

SUNDRY NOTICES AN	D REPORTS ON WELLS
NOTICE OF INTENTION TO ABANDON WELL	SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY
UNDICATE ABOVE BY CHECK MARK NO	ATTIRE OF REPORT, NOTICE, OR OTHER DATA)
	May 17 , 1960.
Chaco Federal Well No. 1 is located 660 it. from	$\begin{bmatrix} \mathbf{k} \\ \mathbf{k} \end{bmatrix}$ line and 660 ft. from $\begin{bmatrix} \mathbf{k} \\ \mathbf{W} \end{bmatrix}$ line of sec. 9.
SW SW 9 24N (1997)	OVI NMPM
1% Sec. and Sec. 2007	Juan New Mexic:
The elevation of the derrick floor above sea leve	el is 6722 ft.
DETAIL	S OF WORK
State names of and expected depths to objective sands; show size	s, weights, and lengths of proposed casings; indicate mudding jobs, cement- her important proposed work)
PBTD 5374'. 8-5/8" - 309'. Fit - 5404 Gallup Sand. Production has declined and, as shown b limit. It is, therefore, processed to p 1. Squeeze cement perforations 5302-14 2. Load hole and shoot off pipe above	by test dated 4-14-59, has passed the *conomity well and salvage 500. as follows: 4 and 5333-45. cement. where casing is namted. plug through Pictured Cliffs zone 1625-1775. If surface casing 259-369.
	writing by the Geological Survey before operations may be commenced.
Company Gulf Oil Corporation	
AddressProduction Department	SAIGINAL SIGNEA Day T & TAA'
P. O. Box 1346	ByBy
Salt Lake City, Utah	Title Area Production Manager

