(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau 42-R358.3. Approval expires 12-31-55.

Jicarilla Apache Land Office Tribe of Indians

Lesse No. .. Contract No. 104

Unit ME 1/4 Sec. 15, T26N, R4W, N.M.P.M. Rio Arribe, County, New Mexico.

		· · · · · · · · · · · · · · · · · · ·	
NOTICE OF INTENTION TO DRILL	X	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 CASHNGS	
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		J S (12) JUSTUME-	
		WEN MOT WINANS	#FKIC)
(INDICATE ABOVE BY CHECK MA	RK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)	
		March 28 , 19	>
a. dicerille	•-		55
Well No. 31/ is located 800 ft. fro	m.	line and 1650 ft. from $\frac{ E }{ E }$ line of sec. 15	1
1/4 1/4 Sec. 15 T26N (Twp.)	F4	re) (Meridian)	
Lildon (Twp.)	(Rang	ge) (Meridian)	
(Field)	arril	division)	
		(State or Territory)	
DETA	ILS	of WORK	
DETA (State names of and expected depths to objective sands; show sing points, and all (Detailed sand will be the Fictured) (State names of and expected depths to objective sands; show sing points, and all (Detailed sands) sands will be the Fictured sands program: 200' 9-5/98 (State names of and expected depths to objective sands; show sing points, and all (State names of and expected depths to objective sands; show sing points, and all (State names of and expected depths to objective sands; show sing points, and all (State names of and expected depths to objective sands; show sing points, and all (State names of and expected depths to objective sands; show sing points, and all (State names of and expected depths to objective sands; show sing points, and all (State names of and expected depths to objective sands; show sing points, and all (State names of and expected depths to objective sands; show sing points, and all (State names of and expected depths to objective sands; show sing points, and all (State names of and expected depths to objective sands; show sing points, and all (State names of and expected depths to objective sands; show sing points, and all (State names of and expected depths to objective sands; show sing points, and all (State names of and expected depths to objective sands) (State names of and expected depths to objective sands) (State names of and expected depths to objective sands) (State names of and expected depths to objective sands) (State names of and expected depths to objective sands) (State names of and expected depths to objective sands) (State names of and expected depths to objective sands) (State names of and expected depths to objective sands) (State names of and expected depths to objective sands) (State names of and expected depths to objective sands) (State names of and expected depths to objective sands) (State names of an expected depths to objective sands) (State names of an expected depths to objective sands) (State names of an expected depths to objective sands) (Sta	ILS izes, wei other in Olif J-5: J-5: urfac	OF WORK Ights, and lengths of proposed casings; indicate mudding jobs, cen mportant proposed work) Is Formation anticipated at approxima comented to surface. Comented with 150 sacks.	tely
DETA (State names of and expected depths to objective sands; show sing points, and all (Detailed sand will be the Fictured specified sand program: 200' 9-5/98 (State names of and expected depths to objective sands; show sing points, and all objective sands; show sing points, and all objective sands; show sing points and sing points and sands are single-sands.	ILS izes, wei other in Olif J-5: J-5: urfac	OF WORK Ights, and lengths of proposed casings; indicate mudding jobs, cen mportant proposed work) Is Formation anticipated at approxima comented to surface. Comented with 150 sacks.	tely
DETA (State names of and expected depths to objective sands; show sing points, and all Detailed sand will be the Pictured (550'. Toposed casing program: 200' 9-5/2" (Stary tools will be employed from some sole tools will be employed from to the well will be shot or sandfraced	ILS izes, wei other in Olif J-5: J-5: urfac	OF WORK Ights, and lengths of proposed casings; indicate mudding jobs, cen mportant proposed work) Is Formation anticipated at approxima comented to surface. Comented with 150 sacks.	tely
DETA (State names of and expected depths to objective sands; show sing points, and all Depth of the Pictured 1950.) Toposed casing program: 200' 9-5/2" 3550' 5-1/2" 3550' 5-1/2" able tools will be employed from suble tools will be employed from to the well will be shot or sandfraced stimeted T.D. 3650'.	ILS izes, we other in Cliff J-5: J-5: urface of in er	OF WORK ights, and lengths of proposed casings; indicate mudding jobs, cen mportant proposed work) Is Formation anticipated at approxima cemented to surface. cemented with 150 sacks. the to top of lictured Cliff Formation reffort to stimulate production.	tely
DETA (State names of and expected depths to objective sands; show sing points, and all Depth of the Pictured 1950.) Toposed casing program: 200' 9-5/2" 3550' 5-1/2" 3550' 5-1/2" able tools will be employed from suble tools will be employed from to the well will be shot or sandfraced stimeted T.D. 3650'.	ILS izes, we other in Cliff J-5: J-5: urface of in er	OF WORK ights, and lengths of proposed casings; indicate mudding jobs, cen mportant proposed work) Is Formation anticipated at approxima cemented to surface. cemented with 150 sacks. the to top of lictured Cliff Formation reffort to stimulate production.	tely
(State names of and expected depths to objective sands; show sing points, and all objective sand will be the Fictured 3550'. Toposed casing program: 200' 9-5/8" 3550' 5-1/2" 3550' 5-1/2" 3550' 5-1/2" 3550' 5-1/2" 3550' 5-1/2" 3550' 5-1/2" 3550' 5-1/2" She tools will be employed from to the well will be shot or sandfraced stimeted T.D. 3650'.	ILS izes, we other in other in J-5: J-5: urface of in ar	OF WORK Ights, and lengths of proposed casings; indicate mudding jobs, cen mportant proposed work) Is Formation anticipated at approxima comented to surface. Comented with 150 sacks.	tely
State names of and expected depths to objective sands; show sing points, and all Spicetive sand will be the Fictured \$550°. Toposed casing program: 200° 9-5/2° 3550° 5-1/2° 3550° 5-1/2° shle tools will be employed from some sale tools will be employed from to be well will be shot or sandfraced stimeted T.D. 3650°.	ILS izes, we other in other in J-5: J-5: urface of in ar	OF WORK ights, and lengths of proposed casings; indicate mudding jobs, cen mportant proposed work) Is Formation anticipated at approxima cemented to surface. cemented with 150 sacks. the to top of lictured Cliff Formation reffort to stimulate production.	tely
State names of and expected depths to objective sands; show sing points, and all bijective sand vill be the Pictured 3550. Toposed casing program: 200' 9-5/98 3550' 5-1/28 otary tools will be employed from suble tools will be employed from to be well will be shot or sandfraced stimeted T.D. 3650'. I understand that this plan of work must receive approval in ompany Southern Union Gas Company	ILS izes, we other in other in J-5: J-5: urface of in ar	OF WORK ights, and lengths of proposed casings; indicate mudding jobs, cen mportant proposed work) Is Formation anticipated at approxima cemented to surface. cemented with 150 sacks. the to top of lictured Cliff Formation reffort to stimulate production.	tely

COMPANY So Well Name & No							· · · · · · · · · · · · · · · · · · ·				
Well Name & No Location <u>80</u> 0											
		1 0110	NOT CIT						Tile.		
Being in <u>NW41</u>						2 .					
Sec. <u>15</u> , <u>T26</u>	N , R <u>4</u>	W., N.	.M.F.M.,	K10 A	rriba	County	, New	Mexico	•		,
Ground Elevatio	on.								_	e .	
		•		1		- COP		E :			¥
		}		· ·		•	16.50		1		
									1		
		 	-	 			-				
				.	5 	1		1			
	· ·			<u> </u>	_	+			N		
						i		i			
	;			- -		+		+ -			
<u>:</u>		<u> </u>	L Ingle 4	l inches	oguals.	1 pure		<u> </u>			ٽ _{دون} ي

Surveyed <u>March 17</u>, 19 <u>55</u>

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

