Trees /127

NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT- NOTICE OF INTENTION TO REDRILL OR REPAI NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO PULL OR ALTER CA	SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF REDRILLING FREAR SUBSEQUENT REPORT OF ABANDONMENT SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY. MAR 2.5. 1958
(INDICATE ABOVE	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
Vell No. Simplile is located	1960 ft. from [N] line and 660ft. from [E] line of sec. 31
SEA BB/A Section 31	(Twp.) (Range) (Meridian)
Oters-Galley My	(County or Subdivision) (State or Territory)
he elevation of the derrick floor a	above sea level isft.
	820. 'JU''
	DETAILS OF WORK
itate names of and expected depths to objectiv ing	DETAILS OF WORK resands; show sizes, weights, and lengths of proposed casings; indicate mudal hobs, causent points, and all other important proposed work)
6400' to test the Gallup f is as follows:	DETAILS OF WORK resands; show sizes, weights, and lengths of proposed casings; indicate mudal Mobs, catents; points, and all other important proposed work) 11 Well No. 8 to appreximately committee. Our ensing program 2.75/ N-40 of ring with 250 sacks regular coment,
6400' to test the Gallup fis as follows: 300' of 10-3/4" OD 3 to be circulated. 6400' of 5-1/2" OD 15	Germation. Our easing program 2.75/ H-40 caring with 250 sacks regular essent, .5/ J-55 easing with 450 sacks regular essent. Ing wait is the SE/A-ME/A of Section 31-25H-5W,
6400' to test the Gallup fis as follows: 500' of 10-5/4" OD 3 to be circulated. 6400' of 5-1/2" OD 15 The designated drilling fis Arriba Gounty, He	Germation. Our easing program 2.75/ H-40 caring with 250 sacks regular essent, .5/ J-55 easing with 450 sacks regular essent. Ing wait is the SE/A-ME/A of Section 31-25H-5W,
6400' to test the Gallup fis as follows: 300' of 10-3/4" OD 3 to be circulated. 6400' of 5-1/2" OD 15 The designated drilling and Arriba Gounty, No.	2.75 N-40 of ing with 250 sacks regular coment, 3.57 J-55 easing with 450 sacks regular coment. Ing wait is the SE/A-NE/A of Section 31-25N-5N, W Hexico

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.		Date 24 MARCH 1958					
Cherator SKELLY OIL COMPANY Lease JICARILLA							
Well No. B-8	Unit Letter H	Section 31	Township	25 NORTH Range 5	WEST NMPM		
Located 1980	Feet From ^T	HE NORTH Line,	660 Fee	et From THE EAST	Line		
County RIO ARR.	LBA G. L.	Elevation	Dedicate	ed Acreage	Acres		
Name of Produci	ng Formation	Callup	Pool O	tero-Gallup M			
1. Is the Operator the only owner* in the dedicated acreage outlined on the plat below?							
Yes No							
2. If the answer to question one is "no," have the interests of all the owners been consolidated by communitization agreement or otherwise? YesNo If answer is							
"yes," Type of Consolidation							
3. If the answer to question two is "no," list all the owners and their respective interests below: REF. GLO Plat dated: 4 November 1882							
Owner Land Description							
			ICN /	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			
			620				
-			18 / COW.	· ·	•		
		Heim	10 CO				
Section.B			5 }. 3 /				
Section. B		7		1			
	1						
	! 			This is to certif			
	!			information in Se			
	1 1		, (above is true and	•		
			80,	to the best of my and belief.	knowledge		
			6/-				
 		-		SKELLY OIL COMPAN	iX		
				(Operator)			
				(Signed) P. E.	Cosper		
			6-660°+	(Representati	ve)		
,				Box 426, Farmingto	on, lier Maxie		
		31		Address			
				This is to certify	u that tha		
				well location show			
				plat in Section B			
				from field notes o			
·				surveys made by me			
				my supervision and			
				same is true and of the best of my kno			
				belief.	-		
				Date Surveyed 21 M	ARCH 1958		
		!		~ · /	P		
				Daring V.	10070		
			ŀ	Registered Profess Engineer and/or La			
220 (/2				JAMES P. LEESE	ing Ourselone		
) 330 660 990 I32	0 1650 1980 2310 26	40 Z000 1500	1000 500 O	Certificate No	1463		

(See instructions for completing this form on the reverse side)