STATE OF NEW MEXICO OIL CONSERVATION COMMISSION

DISTRICT NO. 3
Phone 99 P. O. Box 697
AZTEC, NEW MEXICO

(SUBMIT IN. TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Sente Fe				
Land Office				
Lease No.				
Unit				
€ SEP 1 ± 1951				
VOIL CON COM				

			S ON WE		
OTICE OF INTENTION TO DRILL			OF WATER SHUT-OFF_		
OTICE OF INTENTION TO CHANGE F		11	OF SHOOTING OR ACI		
TICE OF INTENTION TO TEST WAT		11	OF REDRILLING OR R		
OTICE OF INTENTION TO RE-DRILL		11	OF ABANDONMENT		
OTICE OF INTENTION TO SHOOT OF		1	L HISTORY		<u> </u>
OTICE OF INTENTION TO ABANDON		11			-
	TE ABOYE BY CHECK MARK NAT		T OR OTHER DATA)		
(INDICA	TE ABOVE BY CHECK MARK NAT	September	12, 1951	_	51
Stewart 1-3	1040 catedft. from	N line and		, 1	
No. is lo	1-30-4 N-1	S NE	**************************************		
· · · · I		ange)	(Meridia	100	
(½ Sec. and Sec. No.)	Car Juan (B	(d 115 0)			
(Field) e elevation of the derrick	(County or 8) k floor above sea level DETAILS to objective sands; show sizes, to objective sands; show sizes, the sands and sizes.	isft. OF WORK weights, and lengths of	proposed casings; indic	cate mudding jobs	comen F3A
(Field) ne elevation of the derrick ate names of and expected depths appropriate to drill at 52 can ing them a completion in Fecture asing Programs	(County or 8 k floor above sea level DETAILS to objective and as show sizes, with investigation and a stranger of the county and the county are the county and the county are the county	isft. OF WORK weights, and lengths of	proposed casings; indices the Ficture can be short than the case of the case o	shed later	comen F3A
(Field) ne elevation of the derrich ate names of and expected depths proposes to drill to 54" coning them is creation in Feeture asing Frequent 100' ef 9 5/3" at 2700' of 1" signs 1 understand that this plan of wo	(County or 8 k floor above sea level DETAILS to objective sands; show sizes, with investigation sizes, with the size of the siz	isft. OF WORK weights, and lengths of the to drill is	proposed casings; indicated by the short	shed later	comen Frank For (
(Field) ne elevation of the derrich ate names of and expected depths aropose to Fill at 54" contagnation is continued in February asing Frograms 100' ef 9 5/3" 2700' of 1" 51256 1 understand that this plan of wo	(County or 8 k floor above sea level DETAILS to objective sands; show sizes, with investigation string. Cliff formation. Inflore caling circles string. On Line.	isft. OF WORK weights, and lengths of the to drill is	proposed casings; indicated by the short	shed later	comen Frank For (
(Field) ne elevation of the derrich ate names of and expected depths propose to drill at 52" casing then a crastian asing Fregrams 100' ef 9 5/3" a 2700' of 1" 51916	(County or 8 k floor above sea level DETAILS to objective sands; show sizes, ith invest; sho	isft. OF WORK weights, and lengths of the to drill is	proposed casings; indicated by the short	shed later	comen Frank For (

MOITANASEMOD : O
MORE HERO
general and a second

(*************************************	U.C.La	in Table	TREES	()
8:	STATE	e a	row	
INTERIOR	31	TO.	TARK	THINEEC

Land Office
Lengs No.
United

shu 5	RTIMENT OF THE INTERIOR	MORE ASSERT
	i de de de de de la companya del companya del companya de la compa	COLUMN A THE
2. 1.12.W 110	NE SAND REPORTS	SUNDET LESS
estal nor in the en	AS SECUENT TEPL OF ALL	LINES OF MATERIAL CONTROL OF THE STATE OF TH
	l Sac & All Control of the Control o	
Anonas (p. 50.5000)	(Galifyber unn geriger	5.00 m
		la na 1755 selo adi na meli esergi est
n oman — Jaker Volus (18. m. Mostroopskie – 88)	SEE AND OF WORK of the colling and institution of promo- passage and the distribution of promo- passage and the distribution of the colling of the colling and the colling of the colling	
		f i

and the state of the first of the state of t

Commence and the commence of t

Company Dell	hi Oil Cor	poration		
Lease \$1	vart			
Sec. 19	т. 30 N.	, R 10 W	, N.H.P.H	5EP L 4:951
Location 1040 from	from the the East	South lin	e and 1090	
San Juan Co	ounty	New	Mexico	
	1			
	1	9		
	<u>_</u>	9		
			1090	N
			040,	
Scale—4 inches	equals 1 mile.		•	
This is to certify of actual surveys	made by me or t	under my superv	ision and that the	e
same are true an	d correct to the	est of my know	wledge and belief	Maria
	Solls	May (noth	
Seal:	E	Registered Pro Ingineer and La		arles J. Finklea Mex. Reg. No. 1302
Surveyed	Septembe	r 11	, 19 <u>.</u> 5l	-