			N Mecc	-		t Bureau No. 42–R358.4. val expires 12–31–60.
FC	1960) L	UNITED	TRIPLICATE) STATES OF THE INTEI	RIOR	Land Office Lease No Unit	060122-A E
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	SUNDRY NOTICE	S ANI	D REPORT			TTIK.
ſ	NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPOR	F OF WATER S	HUT-OFF	
	NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT			
	NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT			
	NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.		SUBSEQUENT REPORT			X I
	NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT			
	NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WE	LL HISTORY.		
	NOTICE OF INTENTION TO ABANDON WELL					
L	(INDICATE ABOVE BY CHECH	K MARK NATU	URE OF REPORT, NOTIC	E, OR OTHER	DATA)	
				Jul	y 24	, 19 <u>58</u>
11	Federal "B" Vell No. 1-22 is located 660 ft.	from	Vine and 198	D ft fro	m line	of sec 22
v	fell INO Is located	. nom[\$	$5\int meand math$	10. 110		01 000.
	SEISNI sec. 2 18S	2	7E N.M.	P.M.		
	(¹ / ₄ Sec. and Sec. No.) (Twp.)	(Ran	ge) (Meridian)		
	Wildcat	ddy			W Mexico	
	(Field) (C	Cumpter on Sinh	division)		(State or Territo	ry)
	(1.1010) (4	County or Sub				
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T	The elevation of the derrick floor above s	sea level i	3/1251		ору	
-	he elevation of the derrick floor above s	sea level i DETAILS	34251 ft. OF WORK	c		udding jobs, cement-
-	"he elevation of the derrick floor above s copy D	sea level i DETAILS	34251 ft. OF WORK	C proposed casi		udding jobs, cement-
(5	The elevation of the derrick floor above s copy D D D D D D D D D D D D D	sea level i DETAILS	34251 is ft. OF WORK eights, and lengths of	C proposed casi		udding jobs, cement-
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« Thi: 1. 2. 3. 4. 5. 6.	The elevation of the derrick floor above s c o p y D Ditate names of and expected depths to objective sands; s ing points, a s hole was plugged as follows: Squeezed perforations 1706-10 a 1700' Squeeze pressure 300#. Cut off 5½" at 1361' Filled hole with heavy mud. Set 90 sack plug 1361' to 1181' Filled hole with heavy mud. Set 20 sack plug 160'-420'.	sea level i ETAILS show sizes, w and all other and 1714	34251 is ft. OF WORK eights, and lengths of important proposed w	C proposed casi vork)	ngs; indicate m	Top of plug
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