						ast	
Form 9-331 (May 1963)	DEPAF		TATES THE INTERN L SURVEY	SUBMIT IN THPLIC (Other instructions, or DR verse side) 12, 121 85210	5. LEASE DESIGNA	proved. Bureau No. 42-R1424. FION ANN SERIAL NO. 6333 69333	
			REPORTS C to deepen or plug br RMIT—" for such pro	DN WELLS		DITEE OR TRIBE NAME	
	AS OTHE	R			T UNIT AGREEMEN	TNAME	
2. NAME OF OPERA					8. FARM OR LEASE		
3. ADDRESS OF OP	ergy Corport	3 LION V		RECEIVED	9. WELL NO.	ove Federal	
P. O. Box	2323, Rosi	vell, New Me	exico 88202		1		
<ol> <li>LOCATION OF WELL (Report location clearly and in necordance with any See also space 17 below.) At surface</li> </ol>				State requirements 26 '89		Wildcat a late E + HEAR Albert	
660' FLS & 1810' FWL				O. C. D. ARTESIA, OFFICE	SURVEY OR	11. SEC., T., R., M., OR BLK. AND SUBVEY OR ABEA Sec. 26, T-23-S, R-23-E	
14. PERMIT NO.		l l	s (Show whether DF,	RT, GR, etc.)	12. COUNTY OR PA		
			430 <b>9</b> & GR		Eddy	NM	
16.	Check	Appropriate Bo	ox To Indicate N	ature of Notice, Report,	or Other Data		
	NOTICE OF 1	NTENTION TO:		ST	UBSEQUENT REFORT OF:		
TEST WATER S	BHUT-OFF	PULL OR ALTER	CASING	WATER SHUT-OFF	REPAIR	ING WELL	
FRACTURE TRE		MULTIPLE COMP	1.ETE	FRACTURE TREATMENT	·	NG CASING	
SHOOT OR ACH Repair well		ABANDON* Change plans		SHOUTING OR ACIDIZING (Other) $SPUO_{1}$	DIRILLING A	ALNE-X	
(Other)	د			(NOTE : Report 7	esults of multiple comple ecompletion Report and L	tion on Well	
17. DESCRIBE PROPO proposed we nent to this	ork. If well is di	OPERATIONS (Clear rectionally drilled, g	ly state all pertinent rive subsurface locat	details, and give pertinent ions and measured and true	dates, including estimate vertical depths for all ma	d date of starting any irkers and zones perti-	
5/2/89:	surface.			gh 20" conductor pipe s			
	KB; used 2 ce CaCl <sub>2</sub> , 100 s and 250 sacks e 3:30 AM, 5	ntralizers. Cem acks of Premium s of Premium Plu 5/2/89.	ented with 50 s Plus "Thickset" c s "Class C" cemer	joints of new 13-3/8" acks of Premium Plus ce ement w/10* gilsonite at with 1/4*/sx. flocele casing, well head, BOP, e	ment with 1/4#/sx. & 1/4# Flocele per s and 2% CaCl <sub>2,</sub> circula	flocele and 2% ix. w/1% CaCl <sub>2</sub> ated. Plug down	
5/3/89: 5/4/89: 5/5/89: 5/6/89:	Total WOC 21 Drilling @ 170 Laying down d WOC. Ran and	.5 hours. Drilling 50' KB, 1290' pro Irill collars. Drill I set 9 joints of n	e 470' KB, 103' ogress, drilling w led to 2552' KB w lew 8-5/8" 32*/	progress, drilling with w ith water. vith water, 792' progress /ft. and 52 joints of 24	vater. 5. */ft., J-55, ST&C ca	sing at 2552.7°	
	salt per sack Circulated 24	and 250 sacks o O sacks to pit. Pi	of Premium Plus lug down e 1:05		1/4# Flocele per sx.	w/ 2% CaCl <sub>2</sub> .	
	45", O.K.			casing, well head, blind &		2000 psig for	
5/7/89: 5/8/89:			ng @ 3200' KB, 64 gress, drilling wit	18 progress, drilling with h water.	n water.		
		$\mathcal{A}$					
18. I hereby cerring	y that the forego	ng is true and corr	TITLE	Agent	DATE Z	/1/89	
(This epace fo	or Federal or Stat	e office use)		- 	GBTCBCOA	FOR RECURD	
APPROVED B	OF APPROVAL,	IF ANV.			DATE		
CONDITIONS	VF AFFRUVAL,	IF ANI;				21 (389	

*See Instructions	on Reverse	Side
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SJS CARUSBAD, NEW MEXICO