	•		N.M. C PO Eskite		
Form 2160-5 (June 1990)	DEPARTMEN BUREAU OF I	TED STATES T OF THE INTERIOR AND MANAGEMENT AND REPORTS ON WELLS	、小油、针筋	FORM APPROVED Budget Bureau No. 1004- Expires: March 31, 19 5. Lease Designation and Serial NMNM 23777 6. If Indian, Allottee or Tribe N	0135 93 No.
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals					
1. Type of Well	SUBMIT	IN TRIPLICATE		7. If Unit or CA., Agreement De	signatio
<u>John H. Hendrix Corporation</u>				8. Well Name and No. Linda Federal # 9. API Well No. 10. Field and Pool, or Exploratory Area Blinebry 11. County or Parish, State	
3. Address and Telephone No. <u>P.O. Box 910, Eunice, N.M. 88231</u> 505-394-2649 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					
UL-E S-23	T-20 R-38	<u></u>		Lea County, N	• M •
) TO INDICATE NATURE OF NOT		T, OR OTHER DATA	
TYPE OF S	UBMISSION		Change of Plans		
Subsequent	nt Report Indonment Notice	Recompletion Plugging Back Casing Repair Altering Casing X Other Casing	egrity Te	New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection	
Sirs: As above well.	•	, we performed a casin pressure tested to 500		_	
above well.	Casing was p		psi and ł	_	nut
above well.	Casing was p	pressure tested to 500	psi and ł	neld for 30 mi	nute d
above well. This test wa	Casing was p	pressure tested to 500	psi and h . Please	neld for 30 mi	nuto đ
above well. This test wa	Casing was p as witnessed b	oressure tested to 500 by a BLM representative	psi and h . Please	AU OF LAND MANAGEM	nuto d R
above well. This test wa chart.	Casing was p as witnessed b pregoing is true and correct	pressure tested to 500	psi and h . Please	neld for 30 min e find enclosed PEREK W CHESTS APR 19	nut d R
above well. This test wa chart.	Casing was p as witnessed b pregoing is true and correct compared office use)	oressure tested to 500 by a BLM representative	psi and h . Please	APR 19 AU OF LAND MANAGEM WILL RESOURCE ART	nute d R



a sector a substance a sub Substance a sub Substance a sub