Form 9-331	UNIT, A-FI		TUPLICATE	Form approved.	
(May 1962)	DEPARTMENT	HE INTERIOR	DUNNE OD T	Budget Bureau No. 42-R142 EASE DESIGNATION AND SERIAL NO.	4
	GEOLOGICAL	/ 😤 ((F), (1)		NM 18518 F INDIAN, ALLOTTEE OR TRIBE NAMI	
(Do not u	SUNDRY NOTICES AND se this form for proposals to drill or to Use "APPLICATION FOR PER		esergir. 1983		_
	GAS OTHER	001		NIT AGREEMENT NAME	
2. NAME OF OPER	Hillin Production	Company Borner	WET	Kochergen	
3. ADDRESS OF OF	P.O. Box 152, Ode		9. 1	WELL NO. #1	
4. LOCATION OF W See also space At surface	ELL (Report location clearly and in acc 17 below.)	ordance with any State requirements.	• 10.	FIELD AND FOOL, OR WILDCAT	_
At suitate	1980' FSL & 660'	FEL		Wildcat SEC., T., R., M., OB BLK. AND SUBVEY OR ABEA C. 8, T-8-S, R-36-E	- t I,
14. PERMIT NO. Approval	dated 5/26/83	(Show whether DF. RT. GR. etc.) 4119.4 Gr.		COUNTY OF PARISH 13. STATE Roosevelt N.M.	_
16.	Check Appropriate Box	To Indicate Nature of Notice	, Report, or Other	Data	
	NOTICE OF INTENTION TO:		SUBSEQUENT	REPORT OF:	
TEST WATER FRACTURE TRI				REPAIRING WELL	
SHOUT OR ACI		SHOOTING O	R ACIDIZING	ABANDONMENT* X_	
REPAIR WELL (Other)	CHANGE PLANS	(Other)	: Report results of m	ultiple completion on Well Report and Log form.)	
17. DESCRIBE PROP proposed we nent to this	OSED OR COMPLETED OPERATIONS (Clearly ork. If well is directionally drilled, give work.) •	state all pertinent details, and give	pertinent dates, inclu	iding estimated date of starting a	ny ti-
7-14-83	Rigged up pulling unit	and ran cased hole lo	og.		
7-15-83	Perf. 4 1/2" casing fr NEFE. Flowed and swat	om 4861-67' w/12 holes tested. No shows.	s. HOWCO aci	dized w/1500 gals. 1	5%
7-16-83	Swab tested. No shows	s.			
7-18-83	-83 Perf. 4793-4805' w/l2 holes. Set retrievable BP @ 4833'. HOWCO acidized w/l500 gals. 15% NEFE. Flowed and swab tested. No shows.				
7-19-83	Swab tested. No shows approval and requireme			Called BLM to get pl	ugging
7-20-83	Set CIBP @ 4740'. Dump bailed 35' neat cement to 4705'. Tried to cut csg. off @ 3500' (as approved) - still in cement. Cut csg. off @ 3000'. HOWCO set 200' Class H cement plug @ 3000' back to 2800'. Set 100' plug @ 2500' back to 2400'. Pulled out of plug, waited 4 hours and tagged plug @ 2450'. Set 100' plug @ 450' back to 350'. Pulled out of plug, waited 4 hours and tagged plug @ 300'. Spotted 50' Class H @ surface. Capped and marked well as instructed. P&A. End of report.				
NOTE: PI	M wanted 100' plug spot com 3000'-2800'. We wer fy that the foregoing is true and corre	ted @ 3500'. Since p	ipe was still 0 plug from	in cement, we put 2 2900-2800	00' plug
	ly that the foregoing is true and corre	TITLE Production			
	br Federal or State office use)				
	rig. Sgd.) PETER W. CHESTER	TITLE		DATE	
CONDITIONS	OF APPROVAL IF A 1984				
		*See Instructions on Reverse Sid	le		



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