Form 9-331 C (May 1963)	UNIT		1.100, 0.00	N TRIPLICATE Instructions on Prse side)	• Form approved Budget Bureau	
	DEPARTMEN			,	5. LEASE DESIGNATION AND SERIAL NO.	
GEOLOGICAL SURVEY					NM-7488	
	N FOR PERMIT		FPEN OR PILL	GRACK	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME
1a. TYPE OF WORK					7. UNIT AGREEMENT NA	ME
D. TYPE OF WELL						
OIL GAS WELL SINGLE MULTIPLE WELL WELL QOTHER ZONE ZONE					8. FARM OR LEASE NAME	
2. NAME OF OPERATOR		Myers B Federal 9. WELL NO.				
Amoco Pr 3. ADDBESS OF OPERATOR	oduction Compan					
P. O. Box 68 Hobbs, NM 88240 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)					29 10. FIELD AND POOL, ON	R WILDCAT
4. LOCATION OF WELL (H	X DO HODDS, NH Report location clearly and	Langlie Mattix Queen				
At surface 1980'	FEL X 660' FSL	11. SEC., T., B., M., OR BLK. AND SURVEY OR ABEA				
At proposed prod. zone					9-24-37	
	AND DIRECTION FROM NEA)FFICE*		12. COUNTY OR PARISH	
	s northeast of				Lea	NM
15. DISTANCE FROM PROF LOCATION TO NEARES	T	[тот		OF ACRES ASSIGNED This well	
PROPERTY OR LEASE LINE, FT. (Also to nearest drlg. unit line, if any)					ARY OR CABLE TOOLS	
 DISTANCE FROM PROPOSED LOCATION[*] TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 			3600 20.		Rotary	
21. ELEVATIONS (Show w		1			22. APPROX. DATE WORK WILL START*	
3271.3 GR						
23.		PROPOSED CASING	AND CEMENTING PH	ROGRAM		
SIZE OF HOLE	SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH				QUANTITY OF CEMENT	
124	9-5/8"	40#	1100'	Cir	Circ to surf	
8-3/4"	7"	23# & 26#	3600'		back to 9-5/8"	
Propose and eval Mud prog	to drill and eq uated; perforat ram 0-1100'	e and stimula	the Queen zone. ate as necessar and fresh wate	ry in atte	aching TD, logs npting commerci	will be run al production.
nuu prog					hole conditions	
	ogical survey a ram attached	ttached				
Gas is not dedicated				RECEIVED		VED
					AUG 17	
IN ABOVE SPACE DESCRIP	E PROPOSED PROGRAM : If drill or deepen direction	proposal is to deepe	n or plug back, give data	a on present pro	U. S. GEOLOGI HOBBS, NEV ductive zone and propose	MEXICO
preventer program, if a						·
Bob Navis TITLE Asst. Admin. Analyst					BATE 8-15-79	
(This space for Fed	eral or State office use)					
-						
PERMIT NO. APPROVAL DATE APPROVED BY TITLE					AS AMENDED	
APPROVED BY CONDITIONS OF APPRO		FITL		· · · · ·		······································
0+5 - USGS-H 1 - Hou 1 - Susp 1 - BD					James #	Simo
*See Instructions On Reverse Side					DISTRICT EN	GINEER