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NO. OF COPIES RECEIVED											
DISTRIBUTION			NEW	MEXICO	OIL CONSE	RVATION C	OMMISSION	1 I	Form C-101		
SANTA FE								j. j. j	Revised 1-1-6	65	
FILE								311 3 68	5A. Indicate	Type of L	
U.S.G.S.							1 .7	11 200	STATE		FEE X
LAND OFFICE		11						-	5. State Oil	& Gas Lea	e No.
OPERATOR								ľ			
								4	<u>IIIIII</u>	IIIII	mmn.
APPLICA	TION	FOR PE	RMIT TO	DRILL,	DEEPEN,	OR PLUG	BACK				
1a. Type of Work							. <u> </u>		7. Unit Agre	ement Nam	;
DRILL				DEEPEI	4		PLUG I				
b. Type of Well OIL GAS									8. Form or L		_
WELL LA WELL		отн	ER			SINGLE ZONE	MUL	ZONE		Mather	8
2. Name of Operator								1	9. Well No.		
Amerada Po	erro	Leum Co	rporati	on						1	
3. Address of Operator									10. Field and Pool, or Wildcat		
P. O. Box	668	- Hobb	s, New	Mexico					Bagle	y Devon	ian
4. Location of Well	LETTER	<u> </u>	LOC	ATED	662	FEET FROM THE	East	LINE		MM	
										//////	
AND 1980 FEET	ROM T	HE NOT	th LIN	E OF SEC.	3	_{тwp.} 12-S	RGE. 33	B-E NMPM		111111	
	W	IIIII		/////				//////	12. County		<i>IIIIII</i> .
	())			/////	///////			///////	Lea		
	\overline{III}	IIIII	<u>IIIII</u>	\overline{m}	IIIIA	19. Proposed D	epth 1	9A. Formation		20. Rotory	or C.T.
	////					9450' PB	D	Pennsyl	vanian		
21. Elevations (Show whethe	er DF, I	RT, etc.)	21A. Kind	& Status	Plug. Bond	21B. Drilling C	ontractor		22. Approx	. Date Worl	will start
4254' DF			Blan	ket							
23.			P	ROPOSE	CASING AN	D CEMENT PR	OGRAM				<u> </u>
SIZE OF HOLE		SIZE OF	CASING	WEIGH	PER FOO		DEPTH	SACKS OF	CEMENT	ES	L. TOP
					- 						
				1				1		1	

Abandon Devonian Zone. Pull tubing and Kobe pump. Run C.I. bridge plug and set at 9450'. Run Gamma Ray-Neutron log from 9450' to 8450'. Perforate 5-1/2" casing in Penn Oil Zones I, II, IV, IV-A and V by Schlumberger Microlog with one shot per ft. as follows: 8943' to 8946', 8971' to 8976', 8980' to 8982', 9006' to 9008', 9010' to 9024', 9044' to 9049', 9200' to 9203', 9212' to 9224', 9238' to 9241', 9246' to 9256', 9285' to 9297', 9314' to 9318', 9323' to 9326', 9338' to 9344', 9356' to 9361' and 9374' to 9392' (total 123 holes). Acidize and test selectively.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

Signed I Conclairs	Tule Asst. Dist. Supt.	Date 8-14-68
(This space for State Use) APPROVED BY John W. Kunyan		
CONDITIONS OF APPROVAL, IF ANY:		UATE