ENERGY	STATE DF NEW AND HINERALS		ENT
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DIL CONSERVATION DIVISION POST OFFICE SCX VOIS STATE LAND OFFICE SULLOING SANTA PE, NEW MEXICO S7801

FORH C-108 Revised 7-1-81

	Application qualifies for administrative approval? Application qualifies for administrative approval?		
11.	Operator: POGO PRODUCING COMPANY		
	Address: P.O. Box 10340, Midland, Texas 79702		
	Contact party: Richard L. Wright Phone: 915/682-6822		
III.	Well data: Complete the data required on the reverse side of this form for each well proposed for injection. Additional sheets may be attached if necessary.		
IV.	Is this an expansion of an existing project?		
۷.	Attach a map that identifies all wells and leases within two miles of any proposed injection well with a one-half mile radius circle drawn around each proposed injectio well. This circle identifies the well's area of review.		
• VI.	penetrate the proposed injection zone. Such data shall include a description of each well's type, construction, data drillad, location, depth, record of completion, and		
RELE	data on the proposed operation, including:		
off	1 reposed average and maximum daily rate and volume of fluids to be injected; 2. Wether the system is open or closed; 3. Proposed average and maximum injection pressure;		
RLUL			
JUL	9 1996. Sources and an appropriate englysis of injection fluid and competibility with		
00-	the receiving formation if other than reinjected produced water; and 5. If injection is for disposed nurness into a top not produced vater; and		
DIST.	5. If injection is for disposal purposes into a zone not produced water; and 5. If injection is for disposal purposes into a zone not productive of oil or gas at or within one mile of the proposed well, attach a chemical analysis of the disposal zone formation water (may be measured or inferred from existing literature, studies, nearby wells, etc.).		
ria.	the disposal zone formation water (may be measured or inferred from existing literature, studies, nearby wells, etc.). Not the appropriate geological data on the injection zone including appropriate lithold detail, geological name, thickness, and depth. Give the geologic name, and depth to bottom of all underground sources of drinking water (aquifers containing waters with		
Milled.	Net ch appropriate geological data on the injection zone including appropriate lithole		
	detail, geological name, thickness, and depth. Give the geologic name, and depth to		
	Ander Algenizati Scilos concentrations of 10.000 MU/1 or less) everiving the prepaged		
•	injection zone as well as any such source known to be immediately underlying the injection interval.		
1x.	Describe the proposed stimulation program, if any.		
×.	Attach appropriate logging and test data on the well. (If well logs have been filed		
	with the Division they need not be resubmitted.)		
×I.	Attach a chemical analysis of fresh water from two or more fresh water wells (if		
	svallable and producing) within one mile of any injection or disposal well showing location of wells and datas samples were taken.		
XII.	Applicants for disposal wells must make an affirmative statement that they have		
	examined available geologic and engineering data and find on evidence of open faulte		
	or any other hydrologic connection between the disposal zone and any underground source of drinking water.		
XIII.	licants must complete the "Proof of Notics" section on the reverse side of this form.		
XIV.	Certification		
	I hereby certify that the information submitted with this application is true and correte to the best of my knowledge and belief.		
	Name: Eill F. Halepeska TitleAgent (P.E.)		
	Signature: Dele Veleperte Date: 5/5/93		