obbs, NM 88241-1980 DISTRICT III 1000 Rio Brazos Rd, Aztec, NM 87410 Submit 3 Copies to Appropriate District Office

State of New Mexico

Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

1220 South St. Francis Dr. **Sa**nta Fe, NM 87505

NFO Permit No.

Revised 4-1-91

Form C-129

*RESUBMITTED

(For Division Use Only)

APPLICATION FOR EXCEPTION TO NO-FLARE RULE 306

(See Rule 306 and Rule 1129)

	whose address is	105 S. Fourth S	105 S. Fourth Street Artesia, NM 88210					
	hereby requests an exception to Rule 306 for				1 year			days or until
			, 2	20 for the follo	owing describe	ed tank batter	ry (or LAC	CT):
	Name of Lease	Sowers F	B Com #1	Com #1 Name of Pool Eagle Creek Permo-Penn				
	Location of Battery:	Unit Letter	E Se	ection 34	Township	<u>17S</u>	Range	25E
	Number of wells producing into battery				One (1)			
	Based upon oil production of		3	3 barrels per day, the estimated * volu				me
	of gas to be flared is	NOT MEASU	IREABLE	MCF; Value		N/A		per day
	Name and location of nearest gas gathering facility: N/A							
D.	Distance	stanceN/AEstimated cost of connection						
E.	This exception is requested for the following reasons: Plunger lift operations. A small amount of gas is vented each							
E.	This exception is reques	sted for the following re			ons. A small	amount of g	gas is vei	nted each
E.	This exception is requested day during plunger lift		easons: <u>Pl</u>				gas is vei	nted each
E.			easons: <u>Pl</u>	unger lift operation			gas is vei	nted each
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			easons: <u>Pl</u>	unger lift operation				nted each
RA	day during plunger lift	cycle.	easons: Pl	unger lift operation				nted each
RA	day during plunger lift ATOR ertify that the rules and regulation with and that the information of the control of the contro	cycle.	easons: Pl	OIL ve	CONSERV			nted each
RA	day during plunger lift ATOR ertify that the rules and regu	cycle.	easons: Pl	OIL ve	CONSERV	ATION DIV	/ISION	
RA	day during plunger lift ATOR ertify that the rules and regulation with and that the information of the control of the contro	cycle.	easons: Pl	OIL ve	CONSERV	ATION DIV	/ISION	
RA	aty during plunger lift TOR ertify that the rules and regulated with and that the information from knowledge and belief.	cycle.	vation Division ha	OIL ve to Appro	CONSERV		/ISION	

^{*} Gas-Oil ratio test may be required to verify estimated gas volume.