District I FO Box 1980, Hobbs, NM 88241-1980			State of New Mexico Bergy, Minerals & Natural Resources Department					ent	Form C-104 Revised February 10, 1994			
District II NO Drawer DD, Artesia, NM 88211-0719 District III			OIL CONSERVATION DIVISION PO Box 2088						Instructions on back Submit to Appropriate District Office			
1000 Rio Brazos Rd., Axtee, NM 87419 District IV			Santa Fe, NM 87504-2088						5 Copies			
PO Box 2088, Sa I.			r for a	LLOWAB	LE AN	id au	THOR	IZATI	ION TO TR	<u>,</u>		
I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT Operator name and Address 'OGRID Number												
}	urface Box 1		Disposal, Ltd.						123503 'Reason for Filing Code			
1		v Mexi	co 88241					Report Sept. Run of 140 BBLS skim oil				
	Pl Number		'Pool Name SWD: Bone Spring						4 Pool Code			
30 - 0 25 - 23708 ' Property Code				Spring			<u> </u>	96095 'Well Number				
1506		_	Government 'E'						#1			
II. ¹⁰ S	Section		Range	Lot.Idn	the North/South Line Feet fro			F				
N			34E		Feet from				Feet from the	East/West line West	County	
		195 Hole Lo		L			South		1000	l_west	Lea	
UL or lot po.	UL or lot no. Section		Range			m the North/So			Feet from the	East/West line	County	
N "Lee Code	25 "Produci	19S ng Method C	34E ode ¹⁴ Gas	Connection Dat	610 • "C) -129 Perm	South		1880	West	Lea	
F												
III. Oil an		·- ·- ·		CIS Transporter Name			19 202					
OGRID			and Addre	1		" POD		¹¹ O/G	²² POD ULSTR Location and Description			
		Maclasky Oilfield Ser P.O. Box 580				2813497 O			N25-19-34			
			NM 88240									
							127.14 N					
								i 				
ala je se že s												
IV. Produced Water POD UL STR Location and Description												
	ruu					" POD UI	STR Locat	tion and E	Description			
		ion Data										
¹³ Spud Date			²⁴ Ready D	" TD			²² PBTD		1' Perforations			
²⁴ Hole Size			" Casing & Tubing Size			¹² Depth Se			e	³³ Sacks Cement		
								<u> </u>		·		
VI. Well			divery Date	very Date ¹⁴ Test Date			n T 1			·····		
				TOC DATE		¹⁷ Test Length		¹⁴ Tbg. Pr	essure	³⁴ Csg, Pressure		
" Choke Size					Water		4 Ges		4 VO	F	" Test Method	
with and that the	information	les of the Oil given above	Conservation D	ivision have been plete to the best	n complied of my		OI	L CO	NSERVATI	ON DIVIS	ION	
knowledge and t Signature:	-	$\mathcal{U}_{\mathbf{b}}$	h le	at		Approve			fl thanking			
Printed name: Lowell Deckert						Title:						
Title:		Presi		lent			Approval Date: SEP 2 6 1995					
	25/95		Phone: 5	05 397-	5923					-		
ii Uhusµsa ch	ange of oper	rator fill in t	he OGRID hur	nber and name	of the prev	ious opera	Lor	_				
Previous Operator Signature Printed Name Title										Date		



