District I				State Of	New Mexic	;0				SUBMIT 1	COP	Y TO		
P.O. Box 1980, Hobbs, NM Energy, Minerals and Natural Resour						urces Dep	partmer	APPROPRIATE						
District II											DISTRICT OFFICE			
P.O. Drawer, Artesia, NM 88211 OIL CONSERVATION DI							i	AND 1 COPY TO						
District III P.O. Box 2088									SANTA FE OFFICE					
1000 Rio Brazos Rd. Aztec, NM 87410 Santa Fe, New Mexico 8)88	(Revised 3/9/94)						
			PIT REME	DIATION	AND C	LOSU	JRE I	REPO!	RT					
Operator:	Conoco In	1C.				Tele	phone	: 505-32	4-58	37				
Address:	3315 Bloomfield Hwy - Farmington, NM 87401													
Facility Or:	San Juan	28-7	#145											
Well Name	Sun Sudin		" 1 10					 7						
Location:	Unit or Qt	r/Qtr	Sec	Unit N	Sec	<u>10</u> T	- 28	<u>*</u> R	7W	County	Rio	Arriba)	
Pit Type:	Separator		X	Dehydrator		Othe	er							
Land Type:	BLM	Х	_State	Fee		Othe	er							
Pit Location:			Pit dimension:		length	10	<u>)'</u>	width	10'	depth		3	3'	
(Attach diagram)			Reference:		wellhead	x		other						
			Footage from re	eference:		1.10	0'		_					
			Direction from I	reference:	10	Degi	rees	X	-	East of	_X	North		
									-	West		South	I	
Depth To Ground Water:						Less	Less than 50 feet			(20 points	;)		<u></u>	
(Vertical distance from						50 fe	eet to 9	(10 points)						
contaminant	s to season	ıal		An analysis and the	Jan.	Grea	ater tha	(0 points)						
high water e														
ground wate	er)		,		2	\				Total)	
Wellhead Pro	otection Are	ea:		1 2 1 2 1		Yes	(20 p	points)						
(Less than 200 feet from a private						∮ No	10)	points)						
domestic water source, or; less than										Total		0)	
1000 feet fro	om all other	r wat	er sources)											
Distance To Surface Water:							Less than 200 feet			(20 points	-	(20 pc	_	
(Horizontal distance to perennial							200 feet to 1000 feet Greater than 1000 feet			(10 points		(10 pc	-	
lakes, ponds						Grea	iter tha	in 1000 t	eet	(0 points	i)	(0 pc	oints)	
irrigation car	nais and dit	cnes)							Total		0)	
						RAN	KING S	CORE (T	OTAI	L POINTS):	:	0		
								•		,	•			

,

Date Remediation Started:	No Rem	nediation Necessary	Date Comp	oleted:	N/A		
Remediation Method:	Excavation:		Approx. cut	bic yards			
(Check all appropriate section	•						
	Lan d farm Oth e r		Insitu Biore	mediation			
	Calci						
Remediation Location:	Onsite	Offsite					
(ie. landfarmed onsite,	-						
name and location of		**					
offsite facility)							
General Description Of Rem	edial Action:						
					· · · · · · · · · · · · · · · · · · ·		
Ground Water Encountered:	: No	XYes	Depth				
Final Pit:		Sample location	Center of Pit Bo	ottom			
Closure Sampling:		outriple rocation	CEINCI OI I IC D.	ALOITI			
(if multiple samples		Sample depth		3'			
attach sample results					 -		
and diagram of sample locations and depths)		Sample date	10/1/2001	_Sample time	2:00 PM		
Юсацонь ани исрена,		Sample Results					
		· · · · · · · · · · · · · · · · · · ·	e (p pm)	0.6			
		Total B	TEX (p pm)	9.38	_		
			eadspace (ppm)	N/A	_		
		TPH	1,150		_		
Ground Water Sample:	Yes	No X		ach sample results)			
I HEREBY CERTIFY THAT TH OF MY KNOWLEDGE AND BE	-	ABOVE IS TRUE AND	COMPLETE TO TH	HE BEST			
DATE	5/2/200)2 1	PRINTED NA	AME John E. Cofer			