P.2/2

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-144 June 1, 2004

For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fc office

Pit or Below-Grade Tank Registration or Closure Is pit or below-grade tank covered by a "general plan"? Yes \(\subseteq \) No \(\subseteq \)

	Type of action: Registration of a pit	or below-grade tank 🗵 Closure of a pit or be	elow-grade tank
Operator. BP America	a Production CompanyTelepho	ne: 505-677-3642 e-mail addres:	s :
	nem Rd Artesia, NM 88210		
			Sec17 T17S R30E
			988358° NAD: 1927 ⊠ 1983 □
	State Private Indian		
Pit		Below-grade tank	
Type: Unilling Product	tion 🗖 Disposal 🗍	Volume:bbl Type of fluid.	
Workover Emc		Construction material:	
Lined 🖸 Unlined 🗖		Double-walled, with leak detection? Yes [I If not, explain why not
Liner type: Synthetic M Thickness _20 mil - brine; 12 mil - fresh			
Clay 🗍			
Pri VolumeI4000	bbi	}	
		Less than 50 feet	(20 points)
	rtical distance from bottom of pit to seasonal	50 feet or more, but less than 100 feet	(10 points)
high water elevation of gro	ound water.)	100 feet or more	(0 points) 0
	(Less than 200 feet from a private domestic	Yes	(20 points)
water source, or less than	000 feet from all other water sources.)	No	(Opoints) 0
Distance to surface water	(horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)
	(nonzonial distance to an weddings, playas, and perennial and ephenicial watercourses.)	200 feet or more, but less than 1000 feet	(IO points)
milianos cumas, anones, a	and perecuring and epiteritoral watercourses.)	1000 feet or more	(0 paints) 0
		Ranking Score (Total Points)	
If this is a nit alarmout (1)	Addada di angala Salita da ing	<u> </u>	
			2) Indicate disposal location: (check the onsite box if
			general description of remedial action taken including
	nd date (4) Groundwater encountered: No 🔲		ft. and attach sample results
	s and a diagram of sample locations and excava	tions.	
Additional Comments:			
V			
I hereby certify that the infi	ormation above is true and complete to the best ted or clused according to NMOCD guideling	of my knowledge and belief. I further tertifi	y that the above-described pit or below-grade lank
_	tra as conver according to transcen Brinchilli	is El, a general permit El, or an (attached)	aiternanye OCD-approved plan [].
Date: 11/4/2005			
Printed Name/Title _Marga	arct J. Lowe/Sr. Environmental Engineer_ Sign	nature Mangametro	٣-
ornerwise enganger brasile	OCD approval of this application/closure does the alth or the environment. Nor does it relieve to	not relieve the operator of liability should the concernor of its responsibility for compliance	contents of the pit or tank contaminate ground water or with any other federal, state, or local laws and/or
regulations		, ,	
Approval:	Gerry Guye	Signature Derry De	, , , , ,
ATRICITION AND A STATE OF THE S	·	//// / / / /	
Printed Name/Title	Compliance Officer	Signature Oliving Of	Date: 1/-7-05