District I 1625 N. French Dr., Hobbs, NM 88240	tate of New Mexico		ก	
District II Energy M	inerals and Natural Resources		Harl	Form C-144
1301 W. Grand Avenue, Artesia, NM 88210 District III	Conservation Division	For dr	illing and an	
IWW NO DIAZOS ROAU, AZIEC, ININI 87410	0 South St. Francis Dr.	approp	riate NMOCD	duction facilities, submit to District Office.
1990 C. Cr. Emmais The Courts En NIL PISON	lanta Fe, NM 87505	office	wnstream fai	cilities, submit to Santa Fe
	ade Tank Registration or			
Is pit or below-grade tan Type of action: Registration of a pit	nk covered by a "general plan"? Ye or below-grade tank 🔯 Closure of a pit or	s No below-gra	ade tank	
Operator, APACHE CORPORATION Telephor	ne: <u>918-491-4980</u> e-mail add			
	OKLAHOMA 74136-4224		····	
Facility or well name: EBDU # 69API #:	30-025-3875 U/L or Qu/	Orr P	se 14	T 21S R 37E
County: LEA CO. Latinude	32°28'20.9" Loogitude	103°C	07'40.6"	NAD: 1927 KK1983
Surface Owner: Federal [] State [] Private [X] Indian []		*		WAD: 1927 MANAD
Pic	Belaw-grude tunk			·
Type: Drilling I Production Disposal				
	Volume:bbl Type of fluid:		·····	
Workover Emergency	Construction material:			
	Double-walled, with leak detection? Yes	f [] If no	t, explain why n	iot.
Liner type: Synthetic [] Thickness 12 mil Clay	+= · · · · · · · · · · · · · · · · · · ·		······································	
Pit Volume 14M bbl			,	
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet		(20 points)	
high water elevation of ground water.) 75'+	50 feet or more, but less than 100 feet	10	(10 points)	10
	100 feet or more		( 0 points)	
	Yes		(70 - ainta)	
Weilhead protection area: (Less than 200 feet from a private domestic			(20 points)	
water source, or less than 1000 feet from all other water sources.)	No	0	( 0 points)	0
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet		(20 points)	
	200 feet or more, but less than 1000 feet		(10 points)	
	1000 feet or more	0	( 0 points)	0.4
	Ranking Score (Total Points)	10	1 ( • ) • • • • • •	10
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's			1	
your are burying in place) onsite [] offsite [] If offsite, name of facility_ remediation start date and end date. (4) Groundwater encountered: No [] Y (5) Attach soil sample results and a diagram of sample locations and excavat Additional Comments:	(3) Attach a fee for the second surface of t	g <del>ener</del> al d	escription of res	
loop sustem.		1.	•	
	Bana /1	Jil	lian	s
		N	a Ma la	_
		- Up	Juca	<u>L</u>
I hereby certify that the information above is true and complete to the best of has been/will be constructed or closed according to NMOCD guidelines Date: 02/05/08 Printed Name/This Joe T. Janica Permit Eng.	s 🖾, a general permit 🗔, or an (attached			
Your certification and NMOCD approval of this application/closure does no otherwise endanger public health or the environment. Nor does it relieve the regulations.	SignatureBelling should the operator of liability for compliant the operator of list responsibility for compliant	contents of ce with an	of the pit or tank by other federal.	state, or local laws and/or
Approval: Printed Name/Title <u>CHRIS ID/UL/AMS/DIST, SUP</u>	Signature China Wh	ilia.	en D	nie: <u>7/08/08</u>

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