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1000 Rio Brazes Road, Alex, NM 8740       1220 South SL. Francis Dr. Santa Fe, NM 87505       appropriate Sim MOCD District Office. South SL. Francis Dr. Santa Fe, NM 87505         Different Stress Br. Sama Fe, NM 87505         Different SL. Sama Fe, NM 87505         Operation: Appropriate SL. Sama Fe, NM 87505         Operation: Approximate SL. Sama Fe, NM 87505         Operation: Appropriate SL. Sama Fe, NM 87505         Operation: Appropriate SL. Sama Fe, NM 87505         Statist colspan="2">Statist colspan="2"         Statist colspan=	ubmit to
1220 S. S. Francis Dr., Sama Fe, NM 87505       Office         Pit or Below-Grade Tank Registration or Closure Tayse of action: Registration of a pit or below-grade tank []         Operator: Appacha for registration of a pit or below-grade tank []         Operator: Appacha for registration of a pit or below-grade tank []         Operator: Appacha for registration of a pit or below-grade tank []         Operator: Appacha for registration of a pit or below-grade tank []         Operator: Appacha for registration of a pit or below-grade tank []         Operator: Appacha for registration of a pit or below-grade tank []         Operator: Appacha for registration of a pit or below-grade tank []         Councy: Lattice []         Lattice C Tr. 12 A A A A F f f f f f f f f f f f f f f f	
Salid Fer, NNT 67:00         Pit or Below-Grade Tank Registration or Closure Is pit or below-grade tank covered by a "general plan"? Yes [2] No []         Operator: Agenche Cover of a pit or below-grade tank Covered by a "general plan"? Yes [2] No []         Operator: Agenche Cover of a pit or below-grade tank Covered by a "general plan"? Yes [2] No []         Operator: Agenche Cover of a pit or below-grade tank Covered by a "general plan"? Yes [2] No []         Address: Lal 20 5. Yes. 20 (2) Points []         County: Lee Cover: Federal [] State [] Private [] Indian []         Below-grade tank         Volume [] Poduction [] Disposal []         Volume [] Private [] Indian []         Pit Volume [] Doduction [] Disposal []         Volume [] Private [] Indian []         Pit Volume [] Doduction [] Disposal []          Volume [] Dodu	ıta Fe
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Is pit or below-grade tank covered by a "general plan"? Yes [S] No []         Operator:       Appache       form       Telephone:       [1]? 491. 490 enail address:       Superator:       Appache       form       f	
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Address:       Line State C Tr. 13 Al API #: 30 DS5. 37200 U/L or Qer(Vir C Science Composed Compo	
Address:       Line State C Tr. 13 Al API #: 30 DS5. 37200 U/L or Qer(Vir C Science Composed Compo	$\mathcal{D}$ .
Facility or well name:       Stat. C. Tv. 11       API #: 30       OQS. 37200_U/L or Qtr/Qtr Sec IA       T IA         Surface Owner:       Latitude       32       QS       Longitude [23, 10       QS       NAD: 1927 [3] 195         Surface Owner:       Federal Istate [3] Production Disposal       Latitude 32       QS       Longitude [23, 10       QS       NAD: 1927 [3] 195         Surface Owner:       Federal       Disposal       Volume:Dol Type of fluid:	<b>X</b>
County:       Latitude 32 29 05 Longitude 123 10 7 NAD: 1927 20 192         Surface Owner: Federal [] State [3] Private [] Indian []       Edew-arade tank         Pir       Type: Drilling [3] Production [] Disposal []       Volume: bbi Type of fluid:         Workover [] Energency []       Construction material:	
Surface Owner: Pederal   State [] Private   Indian         Pit         Pit:       Iyne: Drilling [] Production   Disposal         Volume: byto f fluid:         Workover   Emergency         Construction material:	37
Pit       Type: Drilling [1] Production ] Disposal ]       Below-grade tank         Ynge: Drilling [2] Production ] Disposal ]       Construction material:	
Type: Drilling Production   Disposal     Workover   Emergency     Lined B Unlined     Lined B Unlined     Type:   Pit Volume 2100bbi   Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)   20   Pottotion area:   (Less than 50 feet   20 points)   SQ feet or more, but less than 100 feet   100 feet or more   100 feet or more   Weilhead protection area:   (Less than 200 feet   20 points)   SQ feet or more, but less than 100 feet   100 feet or more   100 feet or more   20 points)   20 feet or more, but less than 1000 feet   100 feet or more   100 feet o	
Type: Drilling Production   Disposal     Workover   Emergency     Lined B Unlined     Lined B Unlined     Type:   Pit Volume 2100bbi   Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)   20   Pottotion area:   (Less than 50 feet   20 points)   SQ feet or more, but less than 100 feet   100 feet or more   100 feet or more   Weilhead protection area:   (Less than 200 feet   20 points)   SQ feet or more, but less than 100 feet   100 feet or more   100 feet or more   20 points)   20 feet or more, but less than 1000 feet   100 feet or more   100 feet o	
Workover       Emergency         Lined IQ Unlined       Construction material:         Double-walled, with leak detection? Yes       If not, explain why not.         Liner type: Synthetic IE Thickness (Q mill Clay         Double-walled, with leak detection? Yes       If not, explain why not.         Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)       Less than 50 feet       (20 points)         Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)       Yes       (20 points)         Distance to surface water: (horizontal distance to all wetlands, playas, trigation canals, ditches, and perennial and ephemeral watercourses.)       Less than 200 feet cromore       (20 points)         100 feet or more       100 feet or more       (20 points)       (20 points)         101 feet or more       100 feet or more       (20 points)       (20 points)         102 feet or more       100 feet or more       (20 points)       (20 points)         102 feet or more       100 feet or more       (20 points)       (20 points)         102 feet or more       100 feet or more       (20 points)       (20 points)         102 feet or more       100 feet or more       (20 points)       (20 points)         103 fiet on start date and end date. (4) Groundwater encounterd: No   Yes	
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Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)       20 H       Steed or more, but less than 100 feet       (0 points)         Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)       Yes       (20 points)       0 at 12 area         Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)       Less than 200 feet       (20 points)       (20 points)         If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate this sal location: (check theore your are burying in place) onsite 0 offsite    of offsite, name of facility    (3) Attach a general description of the sample result       (3) Attach a general description of previous the name of facility    (3) Attach a general description of the sample result and a diagram of sample locations and excavations.         (5) Attach soil sample results and a diagram of sample locations and excavations.       (4) Groundwater encountered: No    Yes    flyes, show depth below ground surface	
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Wellnead protection area: (Less than 200 feet from all other water sources.)       No         Water source, or less than 1000 feet from all other water sources.)       Less than 200 feet         Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)       Less than 200 feet         1000 feet or more       200 feet or more       10 points)         If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate distasal location: (check theors)         your are burying in place) onsite in offsite I offsite, name of facility.       (3) Attach a general description or proceediastic theors)         (5) Attach soil sample results and a diagram of sample locations and excavations.       Additional Comments: Plan to treach hum on site. 20 mil platic, out contact of contact	
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has been/will be constructed or closed according to NMOCD guidelines []], a general permit $\Box$ , or an (attached) alternative OCD-approved plan []]. Date: $11/(2/5)$	
Date: 11/0/05 PADie A	de tank
	<u> </u>
Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws a	water or
regulations.	
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Approval:	a
Printed Name/Title GARY W. WINK STAFF Manature Loup W-Wink Date: 11/14/0	15
Dan Ty f	
0	

Township: 21S	Range: 37E Sections:	Search Radius:
2028	sin:	Number:         Suffix:
Owner Name: (First)	(Last)	Non-Domestic ODomestic OAll
Well / Surface Data Report	Avg Depth to	Water Report Water Column Repo

		AVER	AGE I	DEPTH C	F WATER	REPORT	10/14/200	5		
								(Depth	Water in	Feet)
Bsn	Tws	Rng	Sec	Zone	Х	Y	Wells	Min	Мах	Avg
CP	21S	37E	04				2	75	75	75
CP	21S	37E	06				1	73	73	73
CP	21S	37E	16				1	70	70	70
CP	21S	37E	22				1	53	53	53
CP	21S	37E	23				1	65	65	65
CP	21S	37E	23		924000	6600000	) 1	65	65	65
CP	21S	37E	27				1	76	76	76
CP	21S	37E	28				3	65	75	71
CP	21S	37E	33				1	100	100	100

Record Count: 12

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District I 1301 W. Grand Ave., Artesia, NM 88240 District II 1301 W. Grand Ave., Artesia, NM 88210 District III 1000 Rio Brazos Rd., 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 S. St Francis Dr. Santa Fe, NM 87505 Form C-102 Permit 9828

## WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Name	Pool Code
30-025-37202	BLINEBRY OIL AND GAS (OIL)	6660
Property Code	Property Name	<b>well №</b> .
23113	STATE C TRACT 12	021
OGRID №.	Operator Name	Elevation
873	APACHE CORP	3494

## Surface And Bottom Hole Location

UL or Lot C	Section 16	Township 21S	Range 37E	Lot Idn C	Feet From 430	N/S Line N	Feet From 2210	E/W Line W	County Lea
Dedicat 4	_	Joint or Infill		Consolidation Code		Order No.			
eran eran eran eran eran eran eran eran		×		ng panganan ang mang mang mang mang mang man	OPERATOR CERTIFICATION I hereby certify that the information contained herein and complete to the best of my knowledge and belief.				erein is true

Electronically Signed By: Lana Williams

Title: Drilling Clerk

Date: 04/20/2005

## SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. Surveyed By: GARY EIDSON Date of Survey: 03/18/2005 Certificate Number: 12641