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

For drilling and production facilities, submit to appropriate NMOCD District Office.

For downstream facilities, submit to Santa Fe

Form C-144

June 1, 2004

office

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

Type of action: Registra	tion of a pit o	r below-grade tank X Clos	sure of a pit or below-gr	rade tank 🔲	
Operator: BEPCO, L.P.	Telephone	e: 432-683-2277	e-mail address: _m	achilders@bass	spet.com
Address: P. O. Box 2760, Midland, Texas 79702					
Facility or well name: James Ranch Unit #62	API#: 3	0.015.35340	U/L or Qtr/Qtr O	Sec _1	T <u>23S</u> R <u>30E</u>
County: Eddy		31.330278 deg		332278 deg	NAD: 1927 🗌 1983 🔲
Surface Owner: Federal X State Private Indian					
<u>Pit</u>		Below-grade tank			
Type: Drilling X Production Disposal		Volume:bbl Type	of fluid:		
Workover		Construction material:			
Lined 🗶 Unlined 🗀		Double-walled, with leak	detection? Yes 🗌 If n	ot, explain why no	t.
Liner type: Synthetic ☐ Thickness 12 mil Clay ☐					
Pit Volume 7300 bbl					
Depth to ground water (vertical distance from bottom of pit to	s ceasonal	Less than 50 feet		(20 points)	
high water elevation of ground water.)	Scasonai	50 feet or more, but less th	nan 100 feet	(10 points)	
ingh water elevation of ground water.)		100 feet or more		(0 points)	
Wallback material and the 200 feet from a minute	domentio	Yes		(20 points)	
Wellhead protection area: (Less than 200 feet from a private		No		(0 points)	
water source, or less than 1000 feet from all other water source		T 1 200 C 1		(20 :)	
Distance to surface water: (horizontal distance to all wetlands	s, playas,	Less than 200 feet	d 1000 C -4	(20 points)	
irrigation canals, ditches, and perennial and ephemeral waterc	courses.)	200 feet or more, but less	than 1000 feet	(10 points)	
		1000 feet of more		(0 points)	
		Ranking Score (Total Po	oints)		
If this is a pit closure: (1) Attach a diagram of the facility sho your are burying in place) onsite ☐ offsite ☐ If offsite, name remediation start date and end date. (4) Groundwater encounte	e of facility	es If yes, show depth be	(3) Attach a general	description of rem	
(5) Attach soil sample results and a diagram of sample location	s and excavat	ions.		(2)°	122
Additional Comments:				\$57 \$57	The state of the s
				242	W COCK
				232	
				- \langle 2	20 k
				\	
				COF	o, selvy
I hereby certify that the information above is true and comple	te to the best	of my knowledge and belief	I further certify that	,	V OI / I OI GLV
has been/will be constructed or closed according to NMO					
Date: 10-24-10			٨		
Printed Name/Title Annette Childers / Administrative	Assistant	Signature M	mosta.	huld	المالا
Your certification and NMOCD approval of this application/c otherwise endanger public health or the environment. Nor do regulations.	closure does n	not relieve the operator of lial the operator of its responsibil			
Approval: June 10. See Printed Name/Title Line 11. Sep					
Approval: Printed Name/Title	THE	Signature		ח	Pate: 1917
Times rainly times the Season	ear	S Digitature		D	a.c

C 03222 EXPLORE Shallow 23S 30E 12 4 1 1	03222 MON 0 U.S. DEPART OF ENERGY	
C 03139 Source Tws kng Sec q q q	03139 MON 0 US DEPT OF ENERGY	C 03
(quarters are L=NW) (quarters are bigge	(acre	
10/24/2006	POD / SURFACE DATA REPORT	
S Menu Help	Clear Form iWATERS Menu	
Vater Report Water Column Report	POD / Surface Data Report Avg Depth to Water Report	
C Non-Domestic ← Domestic ← All	Owner Name: (First) (Last)	
Number: Suffix:	County: Basin:	
✓ Search Radius:	NAD27 X: Y: Zone:	
1,2,11,12	Township: 23S Range: 30E Sections: 1,2,11,12	

Search Radius:	Clear Form iWATERS Menu	POD / Surface Data Report Avg Depth to Water Report	Owner Name: (First) (Last)	County: Basin:	NAD27 X: Y: Zone:	Township: J23S Range: J30E Sections: J1,2,11,12
		er Report Water Column Report	C Non-Domestic ← Domestic ← All	Number: Suffix:	Search Radius:	,2,11,12

AVERAGE DEPTH OF WATER REPORT 10/24/2006 (Depth Water in Feet)
Min Max Avg

No Records found, try again

Bsn

Tws Rng Sec

Zone

×

Y Wells

Clear Form iWATERS Menu Help	POD / Surface Data Report Avg Depth to Water Report	Owner Name: (First) (Last) C Non-Domestic	County: Basin: Number:	NAD27 X: Y: Zone: Search Radius:	
	Water Column Report	stic C Domestic 6 All	Suffix:	dius:	

WATER COLUMN REPORT 10/24/2006

C 03222 EXPLORE	C 03139	POD Number	
238	238	Tws	(quarter
30E 12 4	01	Rng Sec q q	(quarters are 1=NW 2=NE 3=SW 4=SE)
4 1 1	4 2 4	qq Zone	2=NE 3=SW st to smal
		×	4=SE) 1est)
		к	
365	425	Well	Depth
		Water	Depth
		Column	Water
			Water (in feet)

Vater Report Water Column Report	Avg Depth to Water Report	POD / Surface Data Report
∩ Non-Domestic ∩ Domestic ♠ All	(Last)	Owner Name: (First)
✓ Number: Suffix:		County: Basin:
Search Radius:	Zone:	NAD27 X: Y:
33,30	ge: J30E Sections: J33,36	Township: J225 Range: J30E

POD /
SURFACE
DATA
REPORT
10/24
/2006

22S 30E 35 3 3 4	02638	JC & FRANCIS MILLS PARTNERSHIP C 02638	3 JC	STK	C 02734
22S 30E 35 3 3 4	C 02638	0 U.S. DEPT. OF INTERIOR - BLM C	0 U.S		C 02638
Source Tws Rng Sec q q q	POD Number		Diversion Owner	Use	DB File Nbr
(quarters are biggest to smallest			(acre ft per annum)	(acre	
(quarters are $1=NW$ $2=NE$ $3=SW$ $4=SE$)					

Water Column Report	ater Report	Avg Depth to Water Report	POD / Surface Data Report
estic C Domestic 6 All	← Non-Domestic	(Last)	Owner Name: (First)
Suffix:	Number:		County: Basin:
adius:	Search Radius:	Zone:	NAD27 X: Y:

AVERAGE DEPTH OF WATER REPORT 10/24/2006 (Depth Water in Feet)
Min Max Avg

No Records found, try again

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Y Wells

POD / Surface Data Report Avg Depth to Water Report Clear Form iWATERS Menu	Owner Name: (First) (Last)	County: Basin:	NAD27 X: Y: Zone:	volume of the second of the se
Report Water Column Report	C Non-Domestic ← Domestic ← All	Number: Suffix:	Search Radius:	

WATER COLUMN REPORT 10/24/2006

C 02638	POD Number		
22S 30E 35 3 3 4	Tws Rng Secqqq Zone X	(quarters are biggest to smallest)	(quarters are 1=NW 2=NE 3=SW 4=SE)
	×		
528	Well	Depth	
	Water	Depth	
	Column	Water	
		(in feet)	

Clear Form iWATERS Menu Help	POD / Surface Data Report Avg Depth to Water Report Water Co	Owner Name: (First) (Last) \cap Non-Domestic \cap	County: Basin: Number: Suf	NAD27 X: Y: Zone: Search Radius:	Township: 228 Range: 31E Sections: 31
	Water Column Report	C Domestic 6 All	Suffix:		

POD / SURFACE DATA REPORT 10/24/2006

	ဂ	DB :		
02960	02686	DB File Nbr		
EXP	STK	Use	(acre	
0	ω	Diversion Owner	(acre ft per annum)	
US DEPT. OF ENERGY CARLSBAD FI C 02960	SANDIA NATIONAL LABORATORIES	Owner	lum)	
ဂ	ဂ	POD		
02960 EXPL	C 02686	POD Number		_
	Artesian	Source	(quarters are l	(quarters are
22S	22S	Tws	bigg	1=NW
31E 31 3 3 3	31E 31 3 3 3	Rng Sec qqq	biggest to smallest	(quarters are 1=NW 2=NE 3=SW 4=SE)

	POD / Surface Data Report	Owner Name: (First)	County: E	NAD27 X:	Township: 22
Clear Form iWATERS Menu	sport Avg Depth to Water Report	(Last)	Basin: Number:	Y: Zone:	Township: 228 Range: 31E Sections: 31
Help	Water Column Report	∩ Non-Domestic ∩ Domestic ∩ All	ber: Suffix:	Search Radius:	

AVERAGE DEPTH OF WATER REPORT 10/24/2006

Bsn Tws Rng Sec Zone × Y Wells (Depth Water in Feet)
Min Max Avg

No Records found, try again

	POD / S	Owner Name: (First)	County:	NA	
1	POD / Surface Data Report	(First)	Basin:	NAD27 X:	10Wilship: 220 Range: 312
Clear Form		(Last)	n:	Y:	Range: Joil
iWATERS Menu	Avg Depth to Water Report		1	Zone:	secuons. Joi
Help		∩ Non-Domestic	Number:	Search Radius:	
	Water Column Report	tic C Domestic 6 All	Suffix:	ius:	

WATER COLUMN REPORT 10/24/2006

×	(quarters are 1=NW 2=NE 3=SW 4=SE) (quarters are biggest to smallest) Depth Depth Water of the control of the
Column	
	(in feet)

NAD27 X: Y: Zone: ✓ Search Radius: County: ✓ Number: Suffix: Owner Name: (First) (Last) C Non-Domestic C Domestic	Water Column Report	Avg Depth to Water Report		POD / Surface Data Report	POD /
NAD27 X: Y: Zone: Search Radius: Basin: Number: Number:	omestic C Domestic 6 All		(Last	e: (First)	Owner Nam
Y: Zone:	Suffix:	✓ Number:		Basin	County:
	h Radius:			AD27 X:	₩.

POD /
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4/2006

(quarters are 1=NW 2=NE 3=SW 4=SE) (quarters are biggest to smallest Source Tws Rng Sec q q q (2 02492
re ft per annum) Diversion Owner 105 J.C & FRANCIS MILLS FAMILY LIM C 02492 0 STACY MILLS C 02865 (quarters are 1=NW (quarters are bigg) POD Number POD Number Source Tws C 02865 Shallow 238
(quarters are 1=NW (quarters are bigg) // (puarters are bigg) // (puarters are bigg) // Source Tws // C 6 FRANCIS MILLS FAMILY LIM C 02492 Shallow 23S // (PACY MILLS C 02865 Shallow 23S)
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(quarters are 1=NW 2=NE 3=SW 4=SE) (quarters are biggest to smallest Source Tws Rng Sec q q q Shallow 23S 31E 06 4 4 4 Shallow 23S 31E 06 4 4 4
a 1=NW 2=NE 3=SW 4=SE) biggest to smallest Tws Rng Sec q q q 23S 31E 06 4 4 4 23S 31E 06 4 4 4
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Water Column Report		Avg Depth to Water Report		POD / Surface Data Report	POD/S
tic C Domestic 6 All	⊂ Non-Domestic	t)	(Last)	(First)	Owner Name: (First)
Suffix:	✓ Number:	1		■ Basin:	County:
lius:	Search Radius:	Zone:	Y:	NAD27 X:	NA
		Sections: 6,7	.nge: 31E	Township: 23S Range: 31E	

AVERAGE DEPTH OF WATER REPORT 10/24/2006

a	Bsn	
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31E 06	Rng s	
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85	Min	(Depth
85	Max	Water in
	•	ä,
85	Avg	Feet)

WATER COLUMN REPORT 10/24/2006

	(quarters are 1=NW 2=NE 3=SW 4=SE)	3=SW 4=SE)					
	(quarters are biggest to smallest)	smallest)		Depth	Depth Depth	Water ((in feet)
POD Number	Tws Rng Secqqq	Zone X	ĸ	We11	Water	Column	
C 02492	23S 31E 06 4 4 4			135	85	50	
C 02865	23S 31E 06 4 4 4			174			