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 Fe office

Pit or Below-Grade Tank Registration or Closure Is pit or below-grade tank covered by a "general plan"? Yes No ... Type of action: Registration of a pit or below grade tank. Closure of a pit or below grade tank.

Type of action: Registration of a pit of below-g	rade tank Closure of a pit of below grad						
Operator: Chevron USA (O-Grid #4323) Telephone: 505-394-12	e-mail address: lcwl@chevron.com						
Address: PO Box 1949 2401 Avenue O Eunice, New Mexico 88231							
Facility or well name: W. T. McComack #25 API #: 30-025-37838 Unit Let	ter (UL): O Qtr/Qtr: SW¼ SE¼	Section: 32, T21S, R37E					
County: Lea Latitude: N 32° 25' 43.8" Longitude: W 103° 10' 50.3"		2131415767					
	W.D. 1927 1905 W.G. 0.1	The state of the s					
Surface Owner: Federal ☐ State ☐ Private ☑(G. P. Sims) Indian ☐ Pit Below-grade tank							
Type: Drilling Production Disposal Workover Emergency	Volume: bbl Type of fluid:	OS PORTE					
Lined ☑ Unlined □	Construction material:						
Liner type: Synthetic ☑ Thickness 20 mil Clay ☐	Double-walled, with leak detection? Yes Afrot, explain why not.						
	Double-wanted, with leak detection: Tes	Par not, explain why not.					
Pit Volume: ~3,000 bbl	Less than 50 feet	(20 points) []					
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.) ~96' bgs	50 feet or more, but less than 100 feet	(10 points)					
	100 feet or more	(0 points)					
Wellhead protection area: (Less than 200 feet from a private domestic water	Yes	(20 points)					
source, or less than 1000 feet from all other water sources.)	No	(0 points)					
	Less than 200 feet	(20 points)					
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation	200 feet or more, but less than 1,000 feet	(10 points)					
canals, ditches, and perennial and ephemeral watercourses.)		(0 points)					
canality arteries, and performant and optionions watercoardess,	1,000 feet or more	(0 points)					
calant, anones, and personal and option of a material state of the sta	1,000 feet or more Ranking Score (Total Points)	(0 points) ⊠ 10					
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relations	Ranking Score (Total Points)	, 10					
	Ranking Score (Total Points) hip to other equipment and tanks. (2) Indicate	e disposal location: (check the onsite box if you					
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relations	Ranking Score (Total Points) hip to other equipment and tanks. (2) Indicat (3) Attach a general descrip	e disposal location: (check the onsite box if you tion of remedial action taken including					
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If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relations are burying in place) onsite offsite If offsite, name of facility_ remediation start date and end date. (4) Groundwater encountered: No Yes If (5) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments: The pit has been closed consistent with the "ChevronTexaco"	hip to other equipment and tanks. (2) Indicat (3) Attach a general descrip yes, show depth below ground surface Drilling and Reserve Pit Closure General Plane	e disposal location: (check the onsite box if you tion of remedial action taken including ft, and attach sample results.					
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ENVIRONMENTAL PLUS, INC.

CONSULTING AND REMEDIAL CONSTRUCTION

15 August 2006

Mr. Larry Johnson, Environmental Engineer New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Environmental Bureau 1625 North French Hobbs, New Mexico 88240



Re:

Final C-144

Chevron USA (O-Grid #4323)

W. T. McComack #25 (Ref. #200096)

UL-O, Section 32, Township 21 South, Range 37 East

Dear Mr. Johnson:

Environmental Plus, Inc., on behalf of Chevron USA (Chevron) submits the enclosed New Mexico Oil Conservation Division (NMOCD) form C-144 and supporting information. Chevron has closed the drill pit at the above-referenced well site in accordance with the NMOCD Pit and Below-Grade Tank Guidelines, November 1, 2004 and the "ChevronTexaco Drilling and Reserve Pit Closure General Plan, December 2004." Please direct all official communications to:

Chevron USA Larry Williams, HES Champion P.O. Box 1949 Eunice, New Mexico 88231 Telephone: 505-394-1237 Email: lcwl@chevron.com

Should you have any questions or concerns, please call me at (505) 394-3481. Mr. Larry Williams can be contacted at (505) 394-1237 or via e-mail at lcwl@chevron.com.

Sincerely,

ENVIRONMENTAL PLUS, INC.

Pat McCasland Senior Consultant cc:

Larry Williams, Chevron USA Nathan Mouser, Chevron USA

G. P. Sims, Landowner

File

Enclosures:

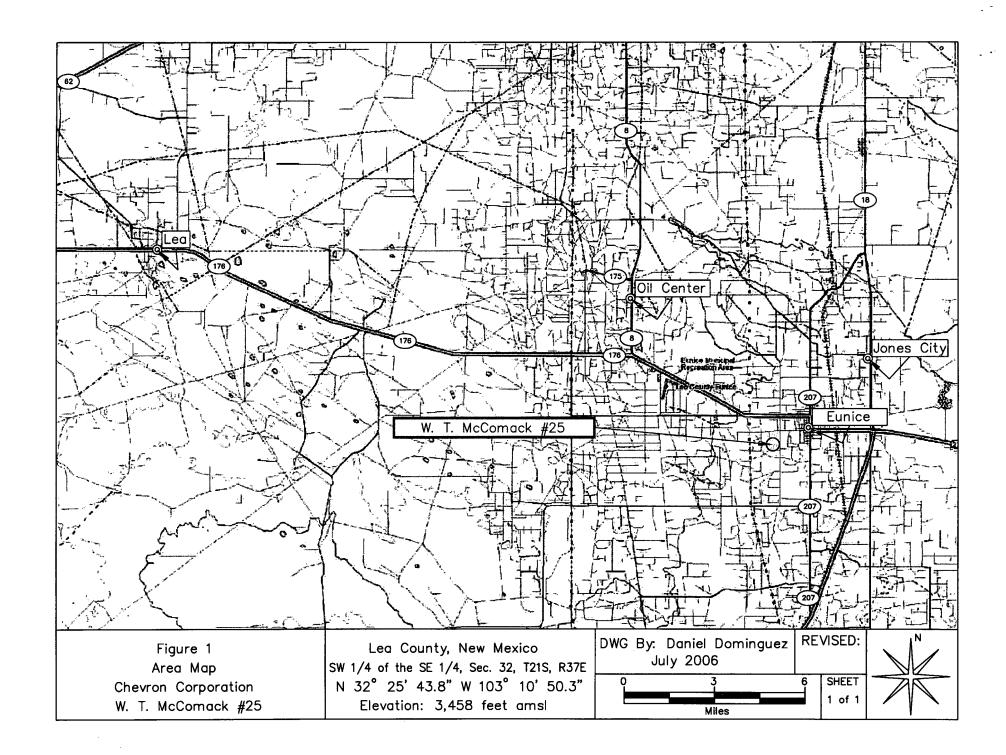
Topographical Map

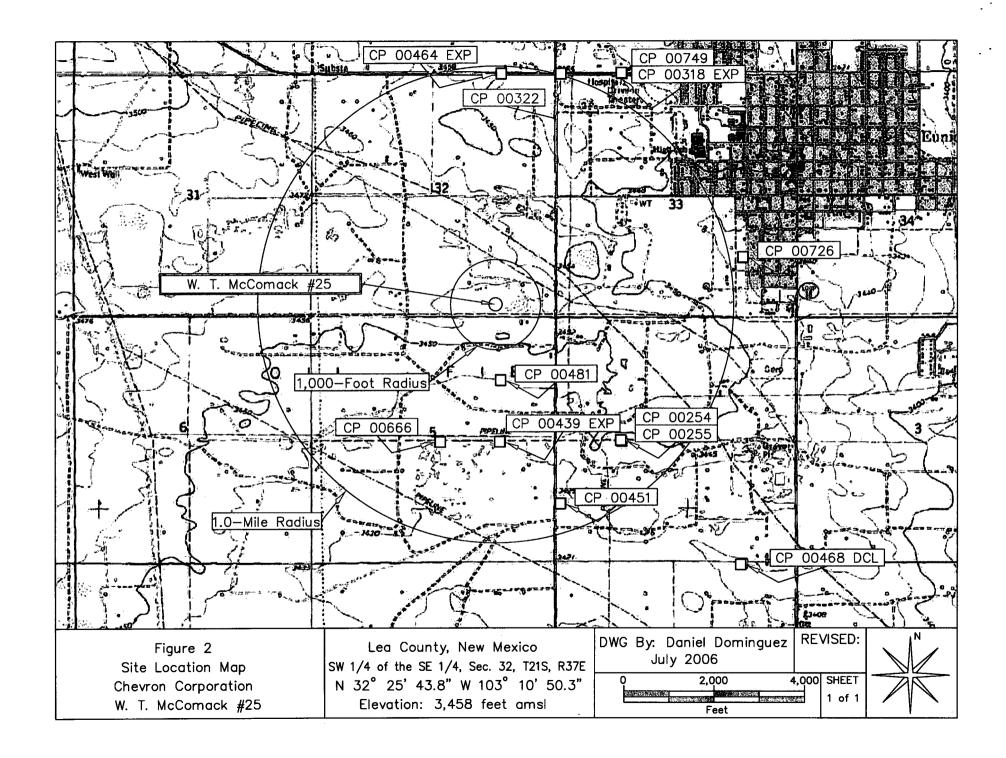
Site Location Map

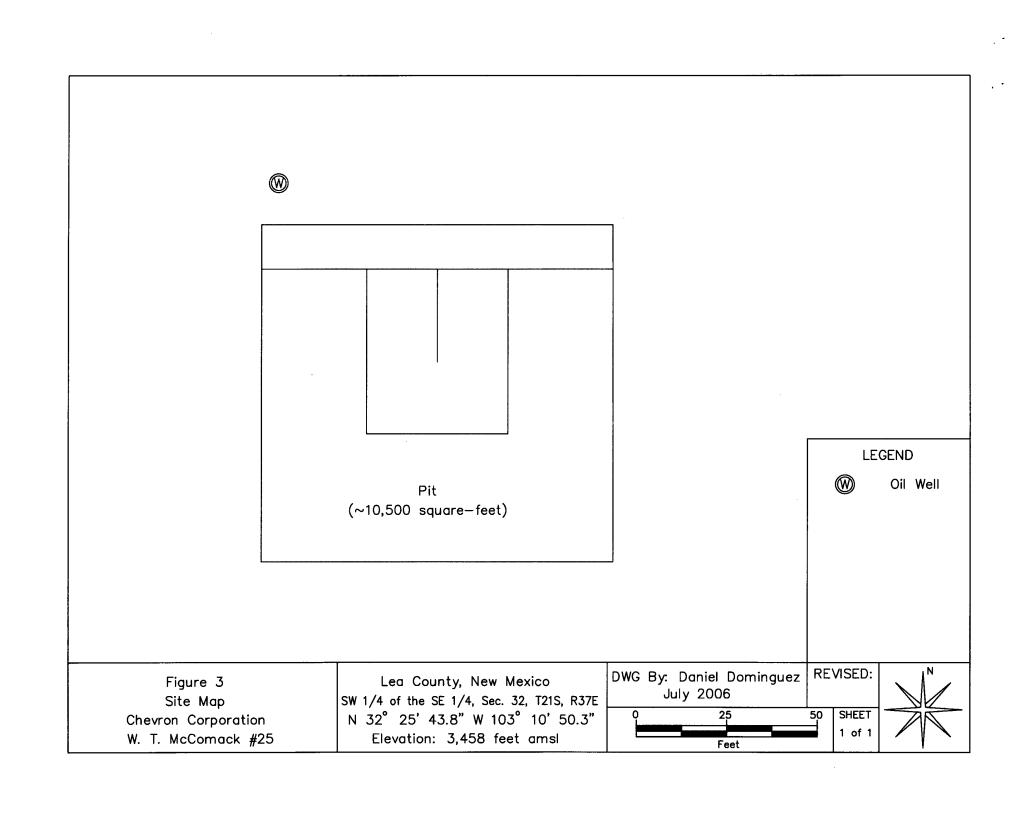
Site Map

Groundwater Map Well Data Table Photographs

NMOCD Form C-144







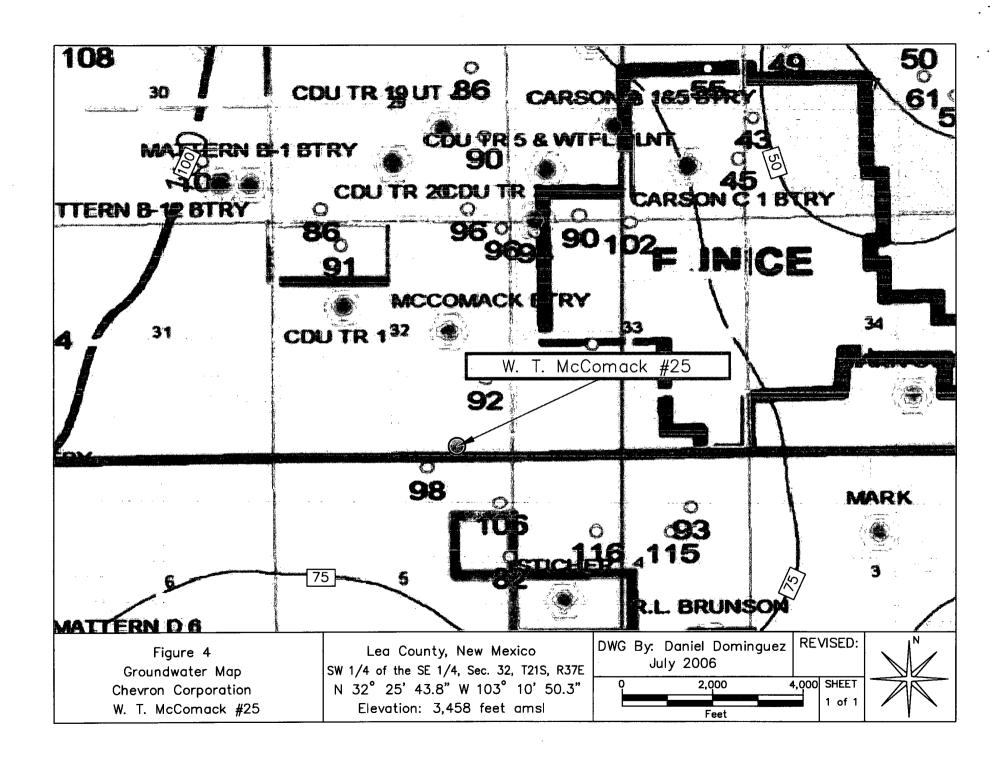


TABLE 1
WELL INFORMATION REPORT*
Chevron USA W. T. McComack #25 - Ref #200096

Well Number	Diversion ^A	Owner	Use	Twsp	Rng	Sec q q q	Latitude	Longitude	Date Measured	Surface Elevation ^B	Depth to Water (ft bgs)
CP 00318 EXP	0	MCCASLAND HOT OIL SERVICE INC	SAN	21S	37E	28 34	N32° 26' 32.92"	W103° 10' 18.29"		3,465	
CP 00322	3	MILLARD DECK	DOM	21S	37E	28 3	N32° 26' 32.92"	W103° 10' 33.69"	10-Jun-66	3,475	73
CP 00749	3	D.M. CRISWELL	DOM	21S	37E	28 342	N32° 26' 32.92"	W103° 10' 33.69"	22-Jun-90	3,475	75
CP 00464 EXP	0	EUGENE WINKER	DOM	218	37E	29 444	N32° 26' 32.94"	W103° 10' 49.08"		3,466	
CP 00726	3	CLAYTON L. WOOTEN	DOM	21S	37E	33 42	N32° 25' 53.76"	W103° 09' 47.50"	23-Feb-88	3,445	100
CP 00481	3	MIX OSBORN	DOM	228	37E	05 224	N32° 25' 27.64"	W103° 10' 49.08"	11-Apr-70	3,445	90
CP 00254	64	VERSADO GAS PROCESSORS, LLC	IND	22S	37E	04 142	N32° 25' 14.63"	W103° 10' 18.31"	31-Aug-50	3,438	
CP 00255	60	VERSADO GAS PROCESSORS, LLC	IND	22S	37E	04 141	N32° 25′ 14.63″	W103° 10' 18.31"	31-May-54	3,438	
CP 00451	0	SKELLY OIL COMPANY	PUB	22S	37E	04 313	N32° 25' 1.55"	W103° 10' 33.70"		3,433	
CP 00468 DCL	0	L. W. FRISTOE	DOM	22S	37E	04 443	N32° 24' 48.55"	W103° 09' 47.56"		3,425	
CP 00439 EXP	0	BOBBY PEARCE	DOM	22S	37E	05 242	N32° 25' 14.58"	W103° 10' 49.09"		3,435	
CP 00666	3	LARRY HENSON	DOM	22S	37E	05 2	N32° 25' 14.55"	W103° 11' 4.49"	27-Aug-84	3,435	79
		CORPORATIONIGULE OIL						W1038-10133-70		±3,471 ±	edition to the
CP 007/11	3	PLOMD G BUOCK	DOM	21SP	37E	28 24	N32° 26 59 02"	W1032 09147452	02-Oct-87	3,439	65
CP=00735		CHARDES W. JENNINGS	=DOM	21S	37E	28-4-2	N32° 26' 45 97"	W103°09/47/51	27-Jul-88	3,435	No was

^{* =} Data obtained from the New Mexico Office of the State Engineer Website (http://iwaters.ose.state.nm.us:7001/iWATERS/wr_RegisServlet)) and USGS Database.

SAN = 72-12-1 Sanitary in conjunction with commercial use

DOM = Domestic one household

SRO = Secondary recovery of oil

IND = Industrial

PUB = 2-12-1 Construction of public works

(quarters are I=NW, 2=NE, 3=SW, 4=SE)

(quarters are biggest to smallest - X Y are in Feet - UTM are in Meters)

Shaded area indicates wells not shown on Figure 2

A = in acre feet per annum

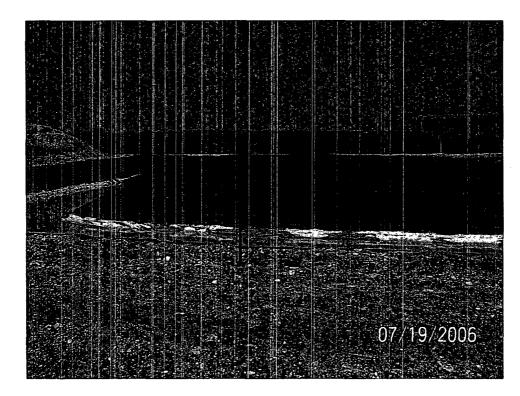
B = Interpolated from USGS Topographical Map



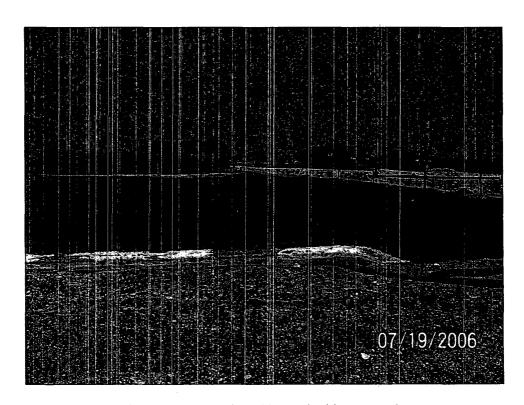
Photograph #1- Lease sign.



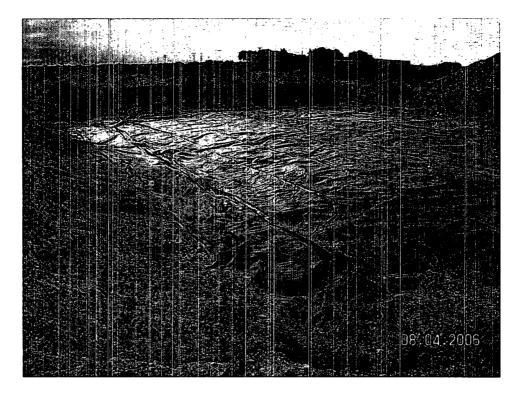
Photograph #2 - Pit and berm, looking westerly.



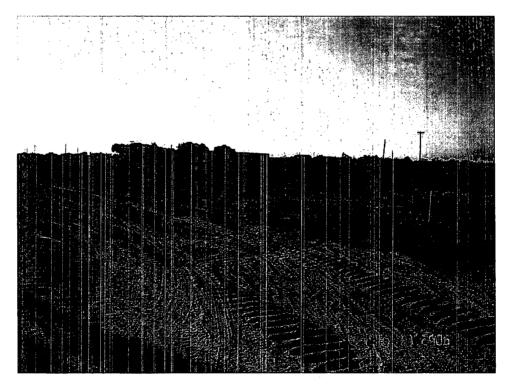
Photograph #3 – Pit and berm, looking westerly.



Photograph #4 – Pit and berm, looking westerly.



Photograph #5 – Liner covering stiffened pit contents.



Photograph #6 – Closed pit.