

GW - 032

**NMED Permit
Applications**

**Class V
Septic Systems**

APPLICATION FOR A LIQUID WASTE PERMIT OR REGISTRATION



Date NMED Received: _____ NMED Permit Number: _____
 NMED Use Only: _____
 Call Permit Approved for (circle one): 1 2 3 4 5 6 Bedrooms Multiple dwellings
 Other: _____

SYSTEM OWNER'S NAME: Case, First, MI Home Phone: Business Phone:
CITY OF LOUWINGTON
MAVAJO REFINING CO. LLC State 755-748-3311 Zip Code
 MAILING ADDRESS: Street/PO Box City State Zip Code
PO BOX 159 ARTESIA NM 88211-0159
 SYSTEM LOCATION: Address, City, ZIP, County - (if needed, attach directions)
7406 SOUTH MAIN LOUWINGTON NM PIPELINE OFFICE
SUBDIVISION UNIT/PHASE BLOCK LOT/TRACT

UNIFORM PROPERTY CODE: _____
 TOWNSHIP RANGE SECTION QTR QTR LATITUDE LONGITUDE ELEV
 INSTALLER'S NAME & FIRM: _____ PHONE: _____
JIM JETER ABSW 575-390-2116
 MAILING ADDRESS: Street/PO Box City State ZIP
PO BOX 731 HOBBS NM 88240
 CID License No./Class _____ MML-1 MS-1 _____ MS-2 _____ Homeowner
 No: _____

I. PERMIT APPLICATION (instructions available on request)
 Application is for: New Permit Registration - existing unpermitted system
 Modification of an existing system ATS ownership transfer
 Existing Permit No. (if applicable): _____

II. WASTEWATER SOURCES & DESIGN FLOWS IN GALLONS PER DAY (gpd)
 A. Proposed liquid waste system use and design flow:
 Single family residence _____ no. of bedrooms _____ gpd
 Multiple family units _____ no. of units: _____ no. bedrooms per unit _____ gpd
 Seasonal residence _____
 Commercial/Institutional (type): _____ Fixture units: 14 Yes No
 B. Are there other sewage sources on this property? Yes No
 TOTAL WASTEWATER FLOW ON PROPERTY: _____ gpd

III. SITE INFORMATION
 A. Lot Size: _____ Acres Date of Record: _____
 (nearest 0.01 acre)
 Ownership and lot size documentation attached: _____ Warranty deed _____ Property tax receipt
 Recorded survey _____ Recorded plat _____ Other, specify: _____

B. Depth from Ground Surface to:
 Seasonal High Water Table _____ feet
 Bedrock, Caliche, Tight Clay _____ feet
 Gravel, Cobbles, Highly permeable soil _____ feet
 C. Soil Description:
 USDA Soil Class Methodology & Verification Submitted? Yes No
 Type Ia=1.25 sf/gal/day Type Ib=2 sf/gal/day _____ Type II=2 sf/gal/day _____
 Type III=2 sf/gal/day _____ Type IV=5 sf/gal/day _____
 D. Domestic Water Source:
 On-site Off-site Private _____ Public _____ Shared _____
 Irrigation well, or flood irrigated area on lot? Yes No
 State Engineer Well Permit #: N/A
 Name of Public Water System: _____
 IV. SYSTEM DESIGN
 A. Treatment Unit:
 _____ Experimental System
 _____ Septic tank Manufacturer CUSTOM MOBILE CONCRETE Capacity 2000 GAL
 Certification No: 98-05-140
 _____ ATS (Advanced Treatment System) Secondary _____ Tertiary _____ Sand filter
 _____ Disinfection _____ Other (specify): _____
 Manufacturer: _____ Model: _____
 Voluntary ATS _____
 B. Disposal System: Trench _____ Leaching Bed _____ Seepage Pit
 _____ Privy _____ Holding tank _____ Elevated Bed _____ Wisconsin Mound
 _____ Vault _____ Lined Evapotranspiration (ET) Bed _____ Unlined ET Bed
 _____ Irrigation _____ Low pressure dosed _____ Drip _____ Gray water
 _____ Other (specify) _____
 Materials: Pipe & Gravel _____ Gravelless (type): _____
 Distribution box: Yes No
 C. Minimum required absorption area:
 AR 2 x 0 218 = 436 SQ.FT.
 (AR - Application Rate) (Q - Design Flow)
 Trench or Bed width = 2 ft.
 Gravel depth below pipe = 3 ft.
 Total Trench or Bed Length = 63
 Length of Trenches = (1) _____ (2) _____ (3) _____ (4) _____
 Number of Gravelless Units = _____
 Proposed Absorption Area of System = 436 SQFT
 D. Depth from ground surface to bottom of absorption area = 6 ft.

Revised

**Custom
Mobile Concrete**

(505) 433-1016

Mobile 318-1016

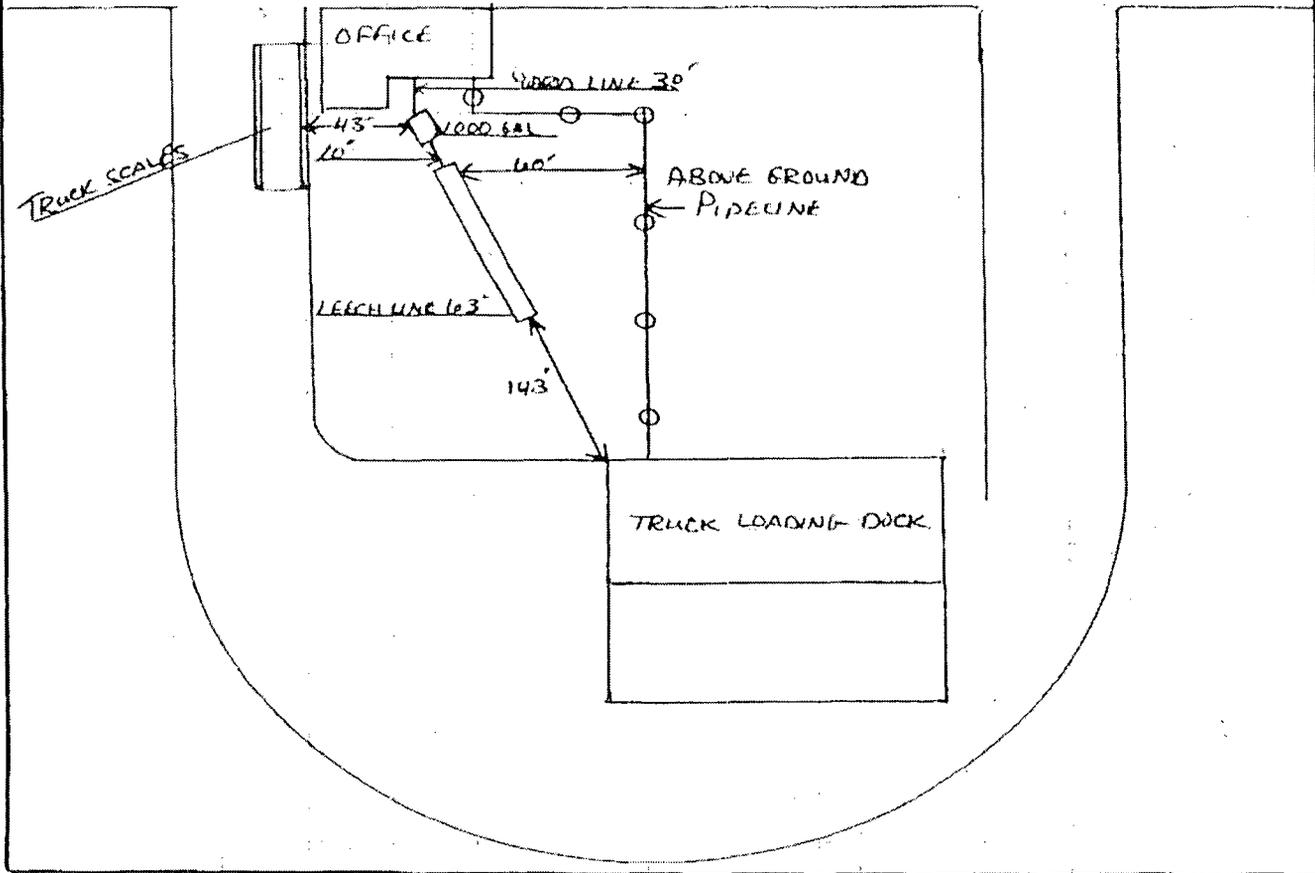
401 W. Marland Blvd. • Hobbs

We Pour Concrete For Anything

Offering The Latest In Concrete Technology

- Concrete Homes • Decorative Finishes • Stamping & Staining
- Imprinted Concrete For Patios / Driveways / Walkways
- Colors Available

PIPELINE OFFICE



APPLICATION FOR A LIQUID WASTE PERMIT OR REGISTRATION



Date NMED Received:

NMED Permit Number:

NMED Use Only:

to schedule an inspection a minimum of 2 working days prior to the inspection. Permit Fee: Multiple dwellings Other:

SYSTEM OWNER'S NAME: Last, First, MI Home Phone: Business Phone:

CITY OF LOVINGTON, NAVAJO REFINING CO. LLC, 575-748-3311, ARTESIA, NM, 88211-0159

7406 SOUTH MAIN LOVINGTON NM, COMFORT STATION, UNIT/PHASE BLOCK LOT/TRACT

UNIFORM PROPERTY CODE:

TOWNSHIP RANGE SECTION QTR QTR LATITUDE LONGITUDE ELEV

INSTALLER'S NAME & FIRM:

JIM JETER ABSW, 575-390-2116, Hobbs, NM, 88240

PERMIT APPLICATION (instructions available on request)

Application is for: X New Permit Registration - existing unpermitted system

WASTEWATER SOURCES & DESIGN FLOWS IN GALLONS PER DAY (gpd)

Proposed liquid waste system use and design flow: Single family residence, Multiple family units, Commercial/Institutional (type):

SITE INFORMATION

A. Lot Size: Acres Date of Record: (Plat Date or Subdivision Date) Ownership and lot size documentation attached: Warranty deed Property tax receipt

B. Depth from Ground Surface to: Seasonal High Water Table, Bedrock, Caliche, Tight Clay, Gravel, Cobbles, Highly permeable soil

C. Soil Description: USDA Soil Class Methodology & Verification Submitted? Yes No

D. Domestic Water Source: X On-site Off-site Private Public Shared

IV. SYSTEM DESIGN

A. Treatment Unit: Septic tank Manufacturer: CUSTOM MOBILE CONCRETE capacity 1000 gal

B. Disposal System: X Trench Leaching Bed Seepage Pit

C. Minimum required absorption area: AR 2 x 0 = 360 SQ.FT

D. Depth from ground surface to bottom of absorption area = 6 ft.

**Custom Mobile
Concrete**

P.O. Box 1917
Hobbs, N.M. 88241-1917
Phone: (575) 433-1016
Fax: (575) 392-3008

To: Ken
Fax:
From: Bruce West
Date: June 30 2009
Re:
Pages: 2

2nd FAX

Custom Mobile
Concrete

P.O. Box 1917
Hobbs, N.M. 88241-1917
Phone: (575) 433-1016
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To: Ken
Fax:
From: Bruce West
Date: June 30 2009
Re:
Pages: 2

~~2nd FAX~~

3rd FAX

Custom Mobile Concrete

(505) 433-1016

Mobile 318-1016

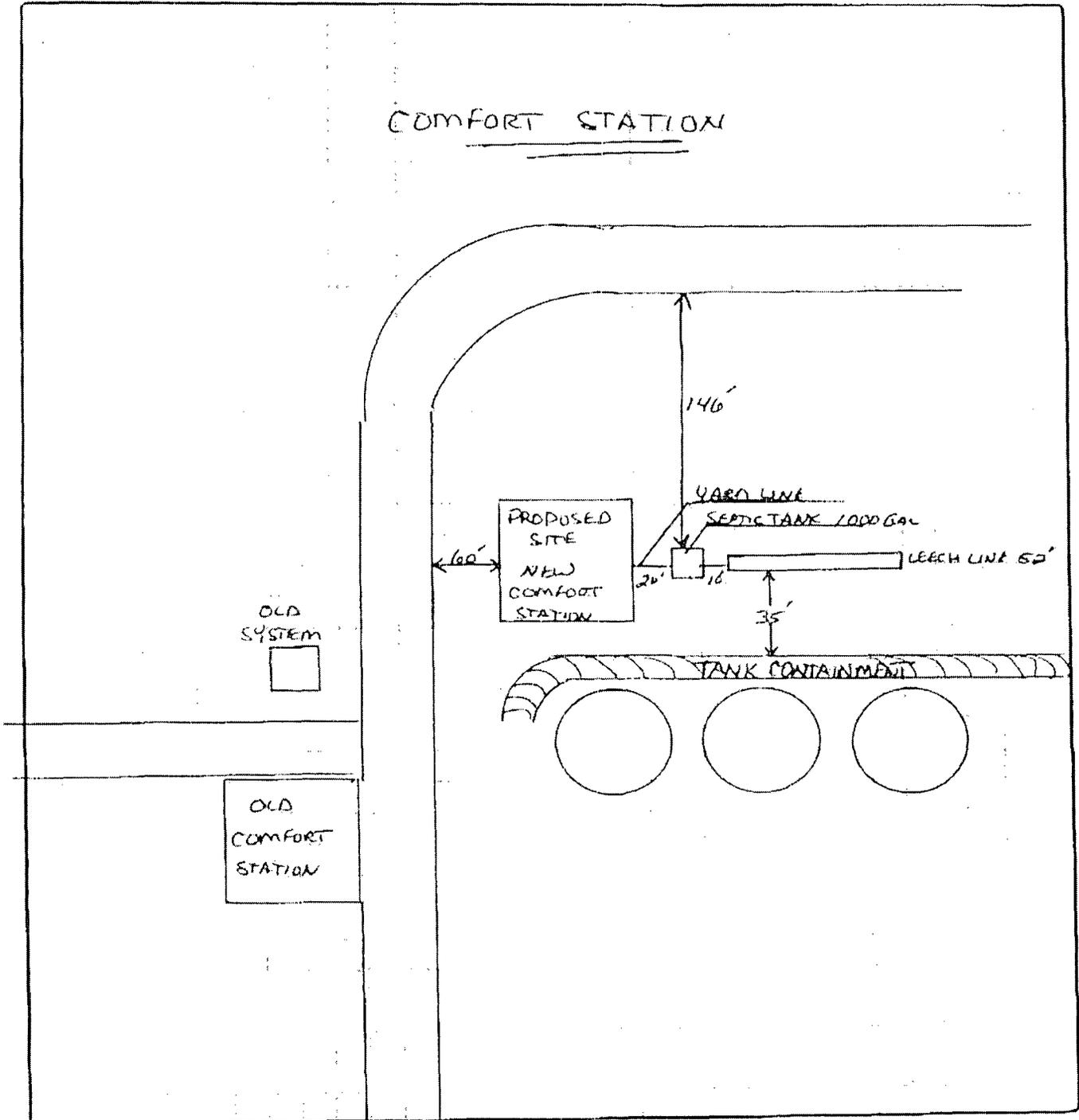
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- Imprinted Concrete For Patios / Driveways / Walkways
- Colors Available

COMFORT STATION



APPLICATION FOR A LIQUID WASTE PERMIT OR REGISTRATION



Date NMED Received: _____ NMED Permit Number: _____
 NMED Use Only: _____
 Call _____ to schedule an inspection a minimum of 2 working days prior to the inspection. Permit Fee: _____
 Permit Approved for (circle one): 1 2 3 4 5 6 Bedrooms Multiple dwellings _____ Other: _____

SYSTEM OWNER'S NAME: Last, First, MI _____ Home Phone: _____ Business Phone: _____
 CITY OF LOUINGTON _____
 MAILING ADDRESS: Street/PO Box _____ City _____ State _____ Zip Code _____
 PO BOX 759 _____ ARIZONA _____ NM 88211-0159
 SYSTEM LOCATION: Address, City, ZIP, County - (if needed, attach directions)
 7406 SOLSTIC MAIN LOUINGTON NM OFFICE / SHOP
 SUBDIVISION UNIT/PHASE BLOCK LOT/TRACT _____

UNIFORM PROPERTY CODE: _____ TOWNSHIP _____ RANGE _____ SECTION _____ QTR _____ QTR _____ LATITUDE _____ LONGITUDE _____ ELEV _____
 INSTALLER'S NAME & FIRM: _____ PHONE: _____
 TIM JETER ABSW _____ State _____ ZIP _____
 MAILING ADDRESS: Street/PO Box _____ City _____ State _____ ZIP _____
 PO BOX 731 _____ HOBBS _____ NM 88240
 CID License No./Class _____ MM-1 _____ X MM-98 _____ MS-1 _____ MS-3 _____ Homeowner _____
 No.:

I. PERMIT APPLICATION (instructions available on request)
 Application is for: New Permit _____ Registration - existing unpermitted system _____
 _____ Modification of an existing system _____ ATS ownership transfer _____
 Existing Permit No. (if applicable): _____

II. WASTEWATER SOURCES & DESIGN FLOWS IN GALLONS PER DAY (gpd)
 A Proposed liquid waste system use and design flow:
 _____ Single family residence _____ no. of bedrooms _____ gpd
 _____ Multiple family units _____ no. of units _____ no. bedrooms per unit _____ gpd
 _____ Seasonal residence _____
 Commercial/Institutional (type): FACTORY _____ Future units: _____ gpd
 Other (type): _____
 B. Are there other sewage sources on this property? _____ Yes _____ No _____
 TOTAL WASTEWATER FLOW ON PROPERTY: _____ gpd

III. SITE INFORMATION
 A. Lot Size: _____ Acres _____ Date of Record: _____
 (nearest 0.01 acre) _____
 Ownership and lot size documentation attached: _____ Warranty deed _____ Property tax receipt _____
 Recorded survey _____ Recorded plat _____ Other, specify: _____

B. Depth from Ground Surface to:
 Seasonal High Water Table _____ feet
 Bedrock, Caliche, Tight Clay _____ feet
 Gravel, Cobbles, Highly permeable soil _____ feet
 C. Soil Description:
 USDA Soil Class Methodology & Verification Submitted? Yes _____ No _____
 Type Ia=1.25 sf/gal/day _____ X Type Ib=2 sf/gal/day _____ Type II= 2 sf/gal/day _____
 Type III=2 sf/gal/day _____ Type IV=5 sf/gal/day _____
 D. Domestic Water Source:
 On-site _____ Off-site _____ Private _____ Public _____ Shared _____
 Irrigation well, or flood irrigated area on lot? Yes _____ No _____
 State Engineer Well Permit #: N/A
 Name of Public Water System: _____

IV. SYSTEM DESIGN
 A. Treatment Unit:
 _____ Septic tank _____ Manufacture: _____ Capacity: _____ GAL
 Certification No: 98-05-140
 _____ ATS (Advanced Treatment System) _____ Secondary _____ Tertiary _____ Sand filter _____
 _____ Disinfection _____ Other (specify): _____ Model: _____
 _____ Manufacturer: _____
 _____ Voluntary ATS _____

B. Disposal System:
 Trench _____ Leaching Bed _____ Seepage Pit _____
 _____ Privy _____ Holding tank _____ Elevated Bed _____ Wisconsin Mound _____
 _____ Vault _____ Lined Evapotranspiration (ET) Bed _____ Unlined ET Bed _____
 _____ Irrigation _____ Low pressure dosed _____ Drip _____ Gray water _____
 _____ Other (specify): _____
 Materials: Pipe & Gravel _____ Gravelless (type): _____
 Distribution box: Yes _____ No _____

C. Minimum required absorption area:
 AR 200 x 0.2 = 1400 SQ FT
 (AR - Application Rate) (Q - Design Flow)
 Trench or Bed width = 2.3 ft
 Gravel depth below pipe = 3 ft
 Total Trench or Bed Length = 200 ft
 Length of Trenches = 168 ft (133 ft) (3) (11)
 Number of Gravelless Units = _____

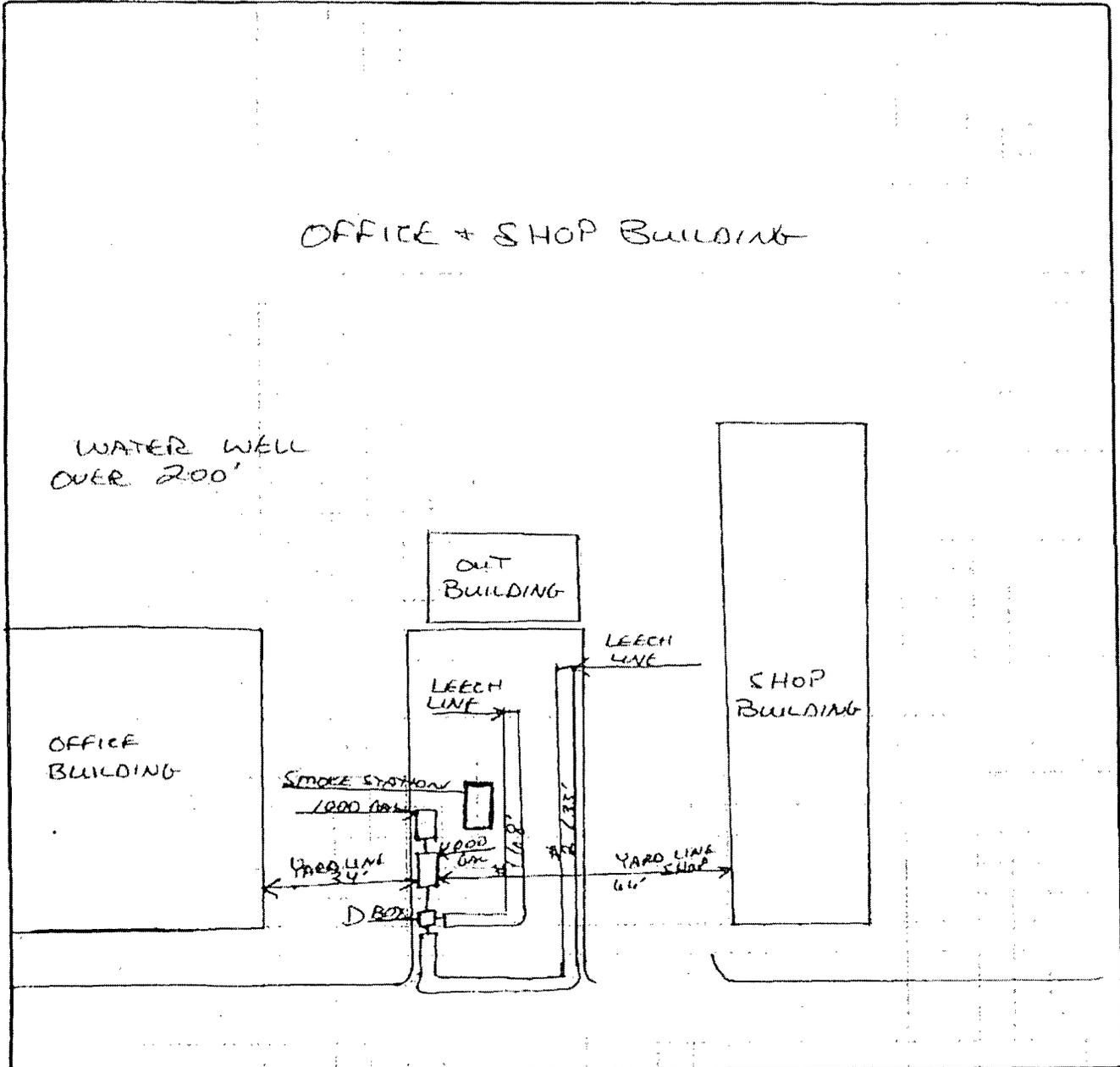
D. Depth from ground surface to bottom of absorption area = 6 ft.

**Custom
Mobile Concrete**
(505) 433-1016
 Mobile 318-1016
 401 W. Marland Blvd. • Hobbs

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- Colors Available





Holly Print PO

| | |
|------------------|---|
| Version | 8.2 |
| Date | 07/20/2009 10:30 |
| User | JON |
| Database Updated | Yes |
| Organization | NRC [Navajo Refining Company] |
| Purchase Order | 81485 [INSTALL (3) SANITARY SEPTIC TANK SYSTEMS IN LOVINGTON] |

Navajo Refining Company

Purchase Order 81485

Show this number on invoices, shipping documents, tags, boxes, etc.

| | | | | | |
|--|--------------------------|---|------------|---|----------------------------|
| Delivery Address NAVAJO REFINING COMPANY ATTENTION: MAIN WAREHOUSE 501 EAST MAIN STREET ARTESIA NM 88210 | | Invoice Address NAVAJO REFINING COMPANY ATTENTION: VENDOR PAYABLE GROUP PO BOX 1490 ARTESIA NM 88210 | | | |
| CUSTOM MOBILE CONCRETE LLC PO BOX 1917 HOBBS NM 88241-1917 US Telephone 575-433-1016 Fax No. 575-392-3008 | | Revision Number 1 All previous revisions are no longer valid. Order Date 07/20/2009 Purchase Order Due Date 09/30/2009 Note: All tax calculations are estimates only for internal use. | | | |
| | | Payment Terms NET 30 DAYS | | | |
| SEPTIC SYSTEMS IN LOVINGTON FOR BILL ROMINE PER PROPOSAL #3 DATED 06/21/09. CONFIRMED TO ANNA WEST BY PHONE AT 575-433-1016 AND BY FAX AT 575-392-3008 ON 07/20/09. | | | | | |
| Line | Task | Date Hours Requested | UOM | Est. Total Tax Quantity Rate | Total |
| 10 | SEPTIC TANK INSTALLATION | 09/30/2009 | | | 47,997.6400 |
| Activity/PO Line Comments: INSTALL (3) SANITARY SEPTIC TANK SYSTEMS AT LOVINGTON REFINERY. | | | | | |
| | | | | | Services Total 47,997.6400 |
| Jon Ross | | 20-Jul-2009 | | | |
| Approver | | | | Total US Dollar | 47,997.6400 |

APPROVED BY BHR
10/09/09
LINE 10

PAGE 1/2 - RCVD AT 10/6/2009 9:07:06 AM (Central Daylight Time) - SVR:TXDALARFK02/1 - DNS:3063 - CSID:5753923008 - DURATION(mm:ss):01:20

Custom Mobile Concrete, LLC

Invoice

PO Box 1917
Hobbs, NM 88241

REC'D IN AP

OCT 05 2009

| Date | Invoice # |
|----------|-----------|
| 8/1/2009 | 4572-B |

Bill To

Navajo Refining Company LLC
PO box 159
Artesia, NM 88211-0159

SCANNED

OCT 07 2009

| Description | Qty | Rate | Amount | P.O. No. | Terms |
|---|--------------|----------|-------------------|----------|----------------|
| | | | | 81485 | Due on receipt |
| NOT:2ND INVOICE THE FINAL PAYMENT IS DUE JOB IS COMPLETED | | | | | |
| Septic Tank System. (Comfort station). Install 1000gal system with 90' of leech line to accommodate total GPD of water use as approved by New Mexico Environment Department. | | 3,250.00 | 3,250.00T | | |
| Remove or dispose of old tank as approved by NMED. | 5 | 71.50 | 357.50T | | |
| Daily Rock Charge hammer time. | 3 | 400.00 | 1,200.00T | | |
| septic tank will be supplied with EPA approved effluent filter & risers with plastic lids. | | 243.50 | 243.50T | | |
| Barricade all work areas with OSHA approved cones & netting. | | 643.50 | 643.50T | | |
| Disconnect & plug all plumbing feeding old septic system. | 5 | 45.00 | 225.00T | | |
| Pump old septic system before removal or crush & backfill. | | 105.00 | 105.00T | | |
| Portable toilet per week delivery included. | | 37.50 | 37.50T | | |
| Hobbs Sales Tax | | 6.6875% | 0.00 | | |
| | | | 405.40 | | |
| Balance Due when Job is finished | Total | | \$6,467.40 | | |

APPROVED BY BHR
10/09/09
LINE 10

PAGE 1/1 * RCVD AT 10/6/2009 9:03:12 AM (Central Daylight Time) * SVR:TXDALRFX02/1 * DNS:3063 * CSID:5753923008 * DURATION (mm:ss):01:20

Custom Mobile Concrete, LLC

Invoice

PO Box 1917
Hobbs, NM 88241

"REC'D IN AP"
OCT 05 2009

| Date | Invoice # |
|----------|-----------|
| 8/1/2009 | 4572-A |



Bill To

Navajo Refining Company LLC
PO box 159
Artesia, NM 88211-0159

SCANNED

OCT 07 2009

| Description | Qty | P.O. No. | Terms |
|---|-----|----------|-------------------|
| | | 81485 | Due on receipt |
| | | Rate | Amount |
| NOTE: 2ND INVOICE THE FINAL PAYMENT IS DUE JOB IS COMPLETED | | | |
| Septic Tank System (PIPELINE OFFICE) Install 1000gal system with 90' of leech line to accommodate total GPD of water as approved by New Mexico Environment Deponent. Remove or dispose of old tank as approved by NMED. | | 3,250.00 | 3,250.00T |
| Daily Rock Charge hammer time | 5 | 71.50 | 357.50T |
| Septic tank will supplied with EPA approved effluent filter & nrsers with plastic lids. | 3 | 400.00 | 1,200.00T |
| Barricade all work areas with OSHA approved cones & netting. | | 243.50 | 243.50T |
| Remove & replace pipe & chain containment around new system | 16 | 45.00 | 720.00T |
| Pump old septic system before removal or crush & backfill. | | 105.00 | 105.00T |
| Portable toilet week includes delivery. | | 37.50 | 37.50T |
| Hobbs Sales Tax | | 6.6875% | 438.50 |
| All work is complete! | | | |
| Total | | | \$6,995.50 |

Custom Mobile Concrete, LLC

Invoice

PO Box 1917
Hobbs, NM 88241

SCANNED

| Date | Invoice # |
|----------|-----------|
| 8/1/2009 | 4572-C |

Bill To

Navajo Refining Company LLC
PO box 159
Artesia, NM 88211-0159

REC'D IN AP

| Description | Qty | P.O. No. | Terms |
|--|--------------|----------|--------------------|
| | | 81485 | Due on receipt |
| | | Rate | Amount |
| All exploratory digging to find yard lines to septic tank will be billed by hr. Also any digging around unknown pipes or buried lines. | 6 | 71.50 | 429.00T |
| Daily Rock Charge hammer time. | 3 | 400.00 | 1,200.00T |
| Barricade all work areas with OSHA approved cones & netting. | | 643.50 | 643.50T |
| Remove or dispose of gray water tank at north end of new system. | 3 | 71.50 | 214.50T |
| All digging operations are billed with machine, operator & spotter included. | | 0.00 | 0.00T |
| Pump old septic tank before removal or crush in & backfill. | | 105.00 | 105.00T |
| Portable toilet per week includes delivery. | | 37.50 | 37.50T |
| Hobbs Sales Tax | | 6.6875% | 660.42 |
| All work is complete! | Total | | \$10,535.92 |

BHR 2/16

9875.00 LESS TAX
BMD 2-16-10
line 10

CORRECTION ON TAX ON SECOND PAGE LD 8-07-09

Custom Mobile Concrete, LLC

Invoice

PO Box 1917
Hobbs, NM 88241

| Date | Invoice # |
|-----------|-----------|
| 6/21/2009 | 4569-A |

Bill To

Navajo Refining Company LLC
PO box 159
Artesia, NM 88211-0159

"REC'D IN AP"

AUG 06 2009

SCANNED

AUG 06 2009

| Description | Qty | P.O. No. | Terms |
|---|-----|--------------|-------------------|
| | | Rate | Amount |
| | | 81485 | 1/2 Down & 1... |
| Septic Tank System (PIPELINE OFFICE) Install 1000gal system with 90' of leach line to accommodate total GPD of water as approved by New Mexico Environment Deponent. Remove or dispose of old tank as approved by NMED. Daily Rock Charge hammer time Septic tank will supplied with EPA approved effluent filter & risers with plastic lids. | 5 | 6,500.00 | 6,500.00T |
| Barricade all work areas with OSHA approved cones & netting. Remove & replace pipe & chain containment around new system | 3 | 143.00 | 715.00T |
| Pump old septic system before removal or crush & backfill. Portable toilet per week includes delivery. | 3 | 800.00 | 2,400.00T |
| all jobs require half down to start & paid in full when job is finished | | 487.00 | 487.00T |
| Hobbs Sales Tax | 16 | 1,287.00 | 1,287.00T |
| | | 90.00 | 1,440.00T |
| | | 210.00 | 210.00T |
| | | 75.00 | 75.00T |
| | | | -6,995.50 |
| | | 6.6875% | 877.00 |
| This Total Due To to start the job | | Total | \$8,995.50 |

BHR 8/4

6,118.50 less tax

ZMB 8/5/9

line 10

Custom Mobile Concrete, LLC

Invoice

PO Box 1917
Hobbs, NM 88241

| Date | Invoice # |
|-----------|-----------|
| 6/21/2009 | 4569-C |

SCANNED

AUG 06 2009

Bill To

Navajo Refining Company LLC
PO box 159
Artesia, NM 88211-0159

"REC'D IN AP"

AUG 06 2009

| Description | Qty | P.O. No. | Terms |
|---|-----|--------------|--------------------|
| | | Rate | Amount |
| | | 81485 | 1/2 Down & 1... |
| all jobs require half down to start & paid in full when job is finished | | | -10,535.92 |
| Hobbs Sales Tax | | 6.6875% | 1,320.85 |
| <i>BHR 3/4</i> | | | |
| This Total Due To to start the job | | Total | \$10,535.93 |

*9,215.08 less tax
BMB 8/3/9 line 10*

Custom Mobile Concrete, LLC

Invoice

PO Box 1917
Hobbs, NM 88241

| Date | Invoice # |
|-----------|-----------|
| 6/21/2009 | 4569 |

Bill To

Navajo Refining Company LLC
PO box 159
Artesia, NM 88211-0159

add.

| Description | Qty | P.O. No. | Terms |
|--|--------------|----------|-----------------|
| | | 81485 | 1/2 Down & 1... |
| | | Rate | Amount |
| Septic Tank System. (Navajo Office/shop) Install 2000gal. tank system with 200' of leech line to accommodate total gpd of water use as approved by New Mexico Environment Dept. | | 8,400.00 | 8,400.00T |
| Cut & remove asphalt to install septic tanks and yard lines from office and shop. | 8 | 90.00 | 720.00T |
| Remove & replace smoking station and pipe & chain containment. | 16 | 90.00 | 1,440.00T |
| Septic tanks will be supplied with EPA approved effluent filters & risers with plastic lids. Concrete risers with cast iron lids are available at an additional cost. | | 487.00 | 487.00T |
| Remove or dispose of old septic system as approved by NMVD. | 5 | 143.00 | 715.00T |
| Pour & finish concrete in all areas with asphalt removal. | 12 | 90.00 | 1,080.00T |
| 1" Rock Concrete Pour-5 sack cement | 15 | 110.00 | 1,650.00T |
| All exploratory digging to find yard lines to septic tank will be billed by hr. Also any digging around unknown pipes or buried lines. | 6 | 143.00 | 858.00T |
| Daily Rock Charge hammer time. | 3 | 800.00 | 2,400.00T |
| Barricade all work areas with OSHA approved cones & netting. | | 1,287.00 | 1,287.00T |
| Remove or dispose of gray water tank at north end of new system. | 3 | 143.00 | 429.00T |
| All digging operations are billed with machine, operator & spotter included. | | 0.00 | 0.00T |
| Pump old septic tank before removal or crush in & backfill. | | 210.00 | 210.00T |
| Portable toilet per week includes delivery. | | 75.00 | 75.00T |
| This Total Due To to start the job | Total | | |

Custom Mobile Concrete, LLC

InvoicePO Box 1917
Hobbs, NM 88241

| Date | Invoice # |
|-----------|-----------|
| 6/21/2009 | 4569-C |

Bill ToNavajo Refining Company LLC
PO box 159
Artesia, NM 88211-0159

| Description | Qty | P.O. No. | Terms |
|--|--------------|----------|-----------------|
| | | 81485 | 1/2 Down & 1... |
| Description | Qty | Rate | Amount |
| Septic Tank System. (Navajo Office/shop) Install 2000gal. tank system with 200' of leech line to accommodate total gpd of water use as approved by New Mexico Environment Dept. | | 4,200.00 | 4,200.00T |
| Cut & remove asphalt to install septic tanks and yard lines from office and shop. | 8 | 45.00 | 360.00T |
| Remove & replace smoking station and pipe & chain containment. | 16 | 45.00 | 720.00T |
| Septic tanks will be supplied with EPA approved effluent filters & risers with plastic lids. Concrete risers with cast iron lids are available at an additional cost. | | 243.50 | 243.50T |
| Remove or dispose of old septic system as approved by NMVD. | 5 | 71.50 | 357.50T |
| Pour & finish concrete in all areas with asphalt removal. | 12 | 45.00 | 540.00T |
| 1" Rock Concrete Pour-5 sack cement | 15 | 55.00 | 825.00T |
| All exploratory digging to find yard lines to septic tank will be billed by hr. Also any digging around unknown pipes or buried lines. | 6 | 71.50 | 429.00T |
| This Total Due To to start the job | Total | | |

Page 1

Custom Mobile Concrete, LLC

Invoice

PO Box 1917
Hobbs, NM 88241

| Date | Invoice # |
|-----------|-----------|
| 6/21/2009 | 4569-C |

Bill To

Navajo Refining Company LLC
PO box 159
Artesia, NM 88211-0159

| Description | Qty | P.O. No. | Terms |
|---|-----|--------------|--------------------|
| | | 81485 | 1/2 Down & 1... |
| | | Rate | Amount |
| Daily Rock Charge hammer time. | 3 | 400.00 | 1,200.00T |
| Barricade all work areas with OSHA approved cones & netting. | | 643.50 | 643.50T |
| Remove or dispose of gray water tank at north end of new system | 3 | 71.50 | 214.50T |
| All digging operations are billed with machine, operator & spotter included. | | 0.00 | 0.00T |
| Pump old septic tank before removal or crush in & backfill. | | 105.00 | 105.00T |
| Portable toilet per week includes delivery. | | 37.50 | 37.50T |
| NOTICE: THIS INVOICE IS ONLY SHOWING HALF OF THE PRICES, YOU WILL GET A 2ND INVOICE WHEN THE JOB IS COMPLETED | | 0.00 | 0.00T |
| Hobbs Sales Tax | | 6.6875% | 560.42 |
| This Total Due To to start the job | | Total | \$10,535.92 |

9875.50

revised copy for tax correction next page

Id 8-07-09
Custom Mobile Concrete, LLC

Invoice

PO Box 1917
Hobbs, NM 88241

| Date | Invoice # |
|-----------|-----------|
| 6/21/2009 | 4569-B |

Bill To

Navajo Refining Company LLC
PO box 159
Artesia, NM 88211-0159

"REC'D IN AP"

AUG 06 2009

SCANNED

AUG 05 2009

| Description | Qty | Rate | P.O. No. 81485 | |
|---|-----|----------|-----------------------|-------------------|
| | | | Terms 1/2 Down & 1... | |
| | | | Amount | |
| Septic Tank System. (Comfort station). Install 1000gal system with 90' of leech line to accommodate total GPD of water use as approved by New Mexico Environment Department. | | 6,500.00 | 6,500.00T | |
| Remove or dispose of old tank as approved by NMED. | 5 | 143.00 | 715.00T | |
| Daily Rock Charge hammer time. | 3 | 800.00 | 2,400.00T | |
| Septic tank will be supplied with EPA approved effluent filter & risers with plastic lids. | | 487.00 | 487.00T | |
| Barricade all work areas with OSHA approved cones & netting. | | 1,287.00 | 1,287.00T | |
| Disconnect & plug all plumbing feeding old septic system. | 5 | 90.00 | 450.00T | |
| Pump old septic system before removal or crush & backfill. | | 210.00 | 210.00T | |
| Portable toilet per week delivery included. | | 75.00 | 75.00T | |
| all jobs require half down to start & paid in full when job is finished | | | -6,467.39 | |
| Hobbs Sales Tax | | 6.6875% | 810.79 | |
| This Total Due To to start the job | | | Total | \$8,467.40 |

BHR 8/4

5656 61 less tax
BMB 8/5/09
line 10

Custom Mobile Concrete, LLC

InvoicePO Box 1917
Hobbs, NM 88241

| Date | Invoice # |
|-----------|-----------|
| 6/21/2009 | 4569-B |

Bill ToNavajo Refining Company LLC
PO box 159
Artesia, NM 88211-0159

| Description | Qty | P.O. No. | Terms |
|---|--------------|----------|-------------------|
| | | 81485 | 1/2 Down & 1... |
| | | Rate | Amount |
| Septic Tank System. (Comfort station). Install 1000gal system with 90' of leech line to accommodate total GPD of water use as approved by New Mexico Environment Department. | | 3,250.00 | 3,250.00T |
| Remove or dispose of old tank as approved by NMED. | 5 | 71.50 | 357.50T |
| Daily Rock Charge hammer time. | 3 | 400.00 | 1,200.00T |
| Septic tank will be supplied with EPA approved effluent filter & risers with plastic lids. | | 243.50 | 243.50T |
| Barricade all work areas with OSHA approved cones & netting. | | 643.50 | 643.50T |
| Disconnect & plug all plumbing feeding old septic system. | 5 | 45.00 | 225.00T |
| Pump old septic system before removal or crush & backfill. | | 105.00 | 105.00T |
| Portable toilet per week delivery included. | | 37.50 | 37.50T |
| NOTICE: THIS INVOICE IS ONLY SHOWING HALF OF THE PRICES, YOU WILL GET A 2ND INVOICE WHEN THE JOB IS COMPLETED | | 0.00 | 0.00T |
| Hobbs Sales Tax | | 6.6875% | 405.40 |
| This Total Due To to start the job | Total | | \$6,487.40 |

Custom Mobile Concrete, LLC

Invoice

PO Box 1917
Hobbs, NM 88241

| Date | Invoice # |
|-----------|-----------|
| 6/21/2009 | 4589 |

Bill To

Navajo Refining Company LLC
PO box 159
Artesia, NM 88211-0159

| P.O. No. | Terms |
|----------|-----------------|
| 81485 | 1/2 Down & 1... |

| Description | Qty | Rate | Amount |
|--|--------------|----------|-----------|
| Septic Tank System. (Navajo Office/shop) Install 2000gal. tank system with 200' of leach line to accommodate total gpd of water use as approved by New Mexico Environment Dept. | | 8,400.00 | 8,400.00T |
| Cut & remove asphalt to install septic tanks and yard lines from office and shop. | 8 | 90.00 | 720.00T |
| Remove & replace smoking station and pipe & chain containment. | 16 | 90.00 | 1,440.00T |
| Septic tanks will be supplied with EPA approved effluent filters & risers with plastic lids. Concrete risers with cast iron lids are available at an additional cost. | | 487.00 | 487.00T |
| Remove or dispose of old septic system as approved by NMVD. | 5 | 143.00 | 715.00T |
| Pour & finish concrete in all areas with asphalt removal. | 12 | 90.00 | 1,080.00T |
| 1" Rock Concrete Pour-5 sack cement | 15 | 110.00 | 1,650.00T |
| All exploratory digging to find yard lines to septic tank will be billed by hr. Also any digging around unknown pipes or buried lines. | 6 | 143.00 | 858.00T |
| Daily Rock Charge hammer time. | 3 | 800.00 | 2,400.00T |
| Barricade all work areas with OSHA approved cones & netting. | | 1,287.00 | 1,287.00T |
| Remove or dispose of gray water tank at north end of new system. | 3 | 143.00 | 429.00T |
| All digging operations are billed with machine, operator & spotter included. | | 0.00 | 0.00T |
| Pump old septic tank before removal or crush in & backfill. | | 210.00 | 210.00T |
| Portable toilet per week includes delivery. | | 75.00 | 75.00T |
| This Total Due To to start the job | Total | | |

Custom Mobile
Concrete

P.O. Box 1917
Hobbs, N.M. 88241-1917
Phone: (575) 433-1015
Fax: (575) 392-3008

To: Ken
Fax:
From: Bruce West
Date: June 30 2009
Re:
Pages: 2

Chavez, Carl J, EMNRD

From: Chavez, Carl J, EMNRD
Sent: Friday, September 18, 2009 9:24 AM
To: 'Moore, Darrell'
Cc: Lackey, Johnny
Subject: RE: Septic Systems at Lovington

Darrell:

You may want to verbally encourage staff at the north end to use the other facilities whenever possible until the septic system is installed. Thanks.

Carl J. Chavez, CHMM
New Mexico Energy, Minerals & Natural Resources Dept.
Oil Conservation Division, Environmental Bureau
1220 South St. Francis Dr., Santa Fe, New Mexico 87505
Office: (505) 476-3490
Fax: (505) 476-3462
E-mail: CarlJ.Chavez@state.nm.us
Website: <http://www.emnrd.state.nm.us/ocd/index.htm>
(Pollution Prevention Guidance is under "Publications")

From: Moore, Darrell [<mailto:Darrell.Moore@hollycorp.com>]
Sent: Thursday, September 17, 2009 1:02 PM
To: Chavez, Carl J, EMNRD
Cc: Lackey, Johnny
Subject: Septic Systems at Lovington

Carl

As you are aware, we have a deadline of September 30 to have the new septic systems installed at Lovington. There are three total. One at the south end of the plant near the pipeline office. One at the main office in the middle of the plant. One at the north end of the plant near the former control room. The one at the south end of the plant near pipeline's office and the one at the main office are complete, tied in, and in use. However, the one at the north end of the plant will not meet the September 30 deadline. The system has been built, is in ground and has been hydrotested. However, it can not be tied into the new comfort station because the station has not been sited yet. That should happen in the early part of October but until then the old septic system will remain in use at the old control room.

I wanted to give you a heads up on this situation.

Darrell Moore
Environmental Manager for Water and Waste
Navajo Refining Company, LLC
Phone Number 575-746-5281
Cell Number 575-703-5058
Fax Number 575-746-5451

CONFIDENTIAL

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Chavez, Carl J, EMNRD

From: Chavez, Carl J, EMNRD
Sent: Friday, July 24, 2009 8:12 AM
To: 'Lackey, Johnny'; Moore, Darrell; Romine, Bill; Hackmann, Kenneth
Cc: hsnpcb@leaco.net; mleigh@lovington-nm.org; Whatley, Michael; Townsend, Jim; 'Patrick B. McMahon'
Subject: RE: Lovington Septic Permits (GW-014)

Johnny, et al.:

Yes, Navajo Refining Company is on schedule for submitting the application to the NMED for review. The applications are pending with the NMED.

The City of Lovington may want to consider contacting the NMED Permitting authority to express any concerns that it may have with the septic systems and the fact that facility resides within the City of Lovington's Well Head Protection Area for the NMED to consider before issuing any permits.

Thank you.

Carl J. Chavez, CHMM
New Mexico Energy, Minerals & Natural Resources Dept.
Oil Conservation Division, Environmental Bureau
1220 South St. Francis Dr., Santa Fe, New Mexico 87505
Office: (505) 476-3490
Fax: (505) 476-3462
E-mail: CarlJ.Chavez@state.nm.us
Website: <http://www.emnrd.state.nm.us/ocd/index.htm>
(Pollution Prevention Guidance is under "Publications")

From: Lackey, Johnny [mailto:Johnny.Lackey@hollycorp.com]
Sent: Friday, July 24, 2009 7:39 AM
To: Moore, Darrell; Romine, Bill; Hackmann, Kenneth
Cc: Chavez, Carl J, EMNRD; hsnpcb@leaco.net; mleigh@lovington-nm.org; Whatley, Michael; Townsend, Jim
Subject: RE: Lovington Septic Permits

My understanding is that we discussed the draft permit requirements with the city of Lovington and the OCD when we met to review conditions for the Discharge Permit renewal for the Lovington facility last year. Pat Wise and Carl Chavez were present at this meeting where Navajo and the city offered comments and suggestions for the final permit language. The city was asked to provide comments to the OCD on the draft permit and their comments were submitted to Carl on November 19, 2008 and incorporated in the Discharge Permit. Navajo's comments were submitted on November 7, 2008. We concluded that through these discussions and agreement to the permit conditions that we were authorized under the permit to proceed with installation.

Section 13 of the issued permit addresses the requirements and deadlines for permitting and installation of the "septic systems" at Lovington. According to the permit, the "septic systems" have to be permitted by June 30, 2009 and installed by September 30, 2009.

I'm attaching the e-mail correspondence regarding the permit discussions. The way I interpret the permit that was issued is that all conditions have been met and we could proceed with installation of the "septic systems". All parties have reviewed, agreed to, and a Discharge Permit was issued for the Lovington Refinery.

With the city having provided comments and agreement to the permit conditions, were we required to get additional authorization from the city to proceed with permitting the systems? Please advise.

*Johnny Lackey
Environmental Manager
Navajo Refining Company, L.L.C.*

Office - 575-746-5490
Cell - 972-261-8075
Fax - 575-746-5451
Johnny.Lackey@hollycorp.com

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From: Moore, Darrell
Sent: Thursday, July 23, 2009 7:27 AM
To: Lackey, Johnny; Romine, Bill; Hackmann, Kenneth
Subject: FW: Lovington Septic Permits

Here is Carls response to Patricks email.

From: Chavez, Carl J, EMNRD [mailto:CarlJ.Chavez@state.nm.us]
Sent: Wednesday, July 22, 2009 6:06 PM
To: Patrick B. McMahon; Moore, Darrell
Cc: mleighton@lovington-nm.org
Subject: RE: Lovington Septic Permits

Pat:

I know the Lovington Refinery is connected to the WWTP or local POTW, it would seem more prudent to hook the sanitary effluent from the facilities to this discharge line don't you think? As the refinery is situated within the City's Well Head Protection Area, it would seem more protective to route the sanitary effluent to the local WWTP. Thanks.

Carl J. Chavez, CHMM
New Mexico Energy, Minerals & Natural Resources Dept.
Oil Conservation Division, Environmental Bureau
1220 South St. Francis Dr., Santa Fe, New Mexico 87505
Office: (505) 476-3490
Fax: (505) 476-3462
E-mail: CarlJ.Chavez@state.nm.us
Website: <http://www.emnrd.state.nm.us/ocd/index.htm>
(Pollution Prevention Guidance is under "Publications")

From: Patrick B. McMahon [mailto:hsncpbm@leaco.net]
Sent: Wednesday, July 22, 2009 5:21 PM
To: 'Moore, Darrell'
Cc: mleighton@lovington-nm.org; Chavez, Carl J, EMNRD
Subject: RE: Lovington Septic Permits

I am in receipt of your July 21, 2009 email regarding Navajo's applications for three septic systems at your Lovington facility. Each of these three applications indicates that the City of Lovington, along with Navajo is the applicant. I have checked with City personnel and no one had indicated that they have authorized Navajo to make said applications in the City's name.

An action item has been added to the Monday, July 27, 2009 City Commission Meeting agenda to discuss these applications. Please make yourself available at 5:30 pm at City Commission Chambers on the 27th.

Please be advised that any efforts to install either of these septic systems without the City's express consent to do so will be at your own risk.

Sincerely,

Patrick B. McMahon
Heidel, Samberson, Newell, Cox & McMahon
311 North First Street
Lovington, New Mexico 88260
Office: (575) 396-5303
Facsimile: (575) 396-5305

From: Moore, Darrell [mailto:Darrell.Moore@hollycorp.com]
Sent: Tuesday, July 21, 2009 2:27 PM
To: 'Chavez, Carl J, EMNRD'; 'hsncpbm@leaco.net'; 'mleighton@lovington-nm.org'
Cc: Lackey, Johnny
Subject: FW:

Carl

Attached, please find NMED approved permits for three septic systems to be constructed at our Lovington facility. These are to be installed no later than September 30, 2009 per our Discharge Permit GW-014. If there are any questions, please call me at 575-746-5281 or reply to this e mail.

Please note that the City of Lovington also received copies of this transmission.

Darrell Moore

From: Hernandez, Carrie
Sent: Tuesday, July 21, 2009 2:22 PM
To: Moore, Darrell
Subject:

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New Mexico Energy, Minerals & Natural Resources Dept.
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1220 South St. Francis Dr., Santa Fe, New Mexico 87505
Office: (505) 476-3490
Fax: (505) 476-3462
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Heidel, Samberson, Newell, Cox & McMahon
311 North First Street

Lovington, New Mexico 88260

Office: (575) 396-5303

Facsimile: (575) 396-5305

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To: 'Chavez, Carl J, EMNRD'; 'hsncpbm@leaco.net'; 'mleighton@lovington-nm.org'
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Chavez, Carl J, EMNRD

From: Moore, Darrell [Darrell.Moore@hollycorp.com]
Sent: Tuesday, July 21, 2009 2:27 PM
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Cc: Lackey, Johnny
Subject: FW:
Attachments: Lovington Septic Permits.pdf

Carl

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APPLICATION FOR A LIQUID WASTE PERMIT OR REGISTRATION



NEMED Use Only:
 Call **393-5447** to schedule an inspection a minimum of 2 working days prior to the inspection. Permit Fee: **\$150.00**
 Permit Approved for (circle one): 1 2 3 4 5 6 Bedrooms Multiple dwellings Other: **Office/Comfort Station.**

Date NEMED Received: **7/9/09**

NEMED Permit Number: **HO-09-0071**

NEMED - HOBBS

SYSTEM OWNER'S NAME: Last, First, MI Home Phone: Business Phone:

CITY OF LIVINGSTON MAILING ADDRESS: Street/PO Box City State Zip Code

PD Box 159 Artesia NM 88211-0159

SYSTEM LOCATION: Address, City, ZIP, County - (if needed, attach directions)

7406 South Main Livingston NM 1' COMFORT STATION
 SUBDIVISION UNIT/PHASE BLOCK LOT/TRACT

UNIFORM PROPERTY CODE: TOWNSHIP RANGE SECTION QTR QTR QTR LATITUDE LONGITUDE ELEV

INSTALLER'S NAME & FIRM: PHONE:

Jim Jeter ABSM 575-390-2114

MAILING ADDRESS: Street/PO Box City State ZIP

PD Box 731 Hobbs NM 88240
 CID License No./Class MM-1 X MM-98 NS-1 NS-3 Homeowner No: 34282

I. PERMIT APPLICATION (instructions available on request)

Application is for: New Permit Registration - existing unpermitted system
 Modification of an existing system ATS ownership transfer
 Existing Permit No.(if applicable):

II. WASTEWATER SOURCES & DESIGN FLOWS IN GALLONS PER DAY (gpd)

A. Proposed liquid waste system use and design flow:
 Single family residence: no. of bedrooms: 180 gpd
 Multiple family units: no. of units: no. bedrooms per unit: 180 gpd
 Seasonal residence: 180 gpd
 Commercial Institutional (type): 9 people 20 gpd gpd
 Other (type): 9 people 20 gpd gpd
 B. Are there other sewage sources on this property? Yes No
 TOTAL WASTEWATER FLOW ON PROPERTY: 1098 gpd

III. SITE INFORMATION

A. Lot Size: 2885 Acres Date of Record: _____
 (nearest 0.01 acre) (Plat Date or Subdivision Date)
 Ownership and lot size documentation attached: Warranty deed Property tax receipt
 Recorded survey Recorded plat Other, specify: _____

IV. SYSTEM DESIGN

A. TREATMENT UNIT:

Septic tank Manufacturer: Custom Mobile Converter Capacity: 1000 gal
 Certification No: 98-05-190
 ATS (Advanced Treatment System) Secondary Tertiary Sand filter
 Disinfection: Other (specify): _____ Model: _____
 Manufacturer: _____

B. DISPOSAL SYSTEM:

Voluntary ATS
 Trench Leaching Bed Seepage Pit
 Privy Holding tank Elevated Bed Wisconsin Mound
 Vault Lined Evapotranspiration (ET) Bed Lined ET Bed
 Irrigation Low pressure dosed Drip Gray water
 Other (specify): _____
 Materials: Pipe & Gravel Gravelless (type): _____
 Distribution box: Yes No

C. MINIMUM REQUIRED ABSORPTION AREA:

Minimum required absorption area: 180 360 SOFT
 (AR - Application Rate) (Q - Design Flow)
 Trench or Bed width = 2 ft.
 Gravel depth below pipe = 3 ft.
 Total Trench or Bed Length = 57 ft.
 Length of Trenches = (1) _____ (2) _____ (3) _____ (4) _____
 Number of Gravelless Units = _____
 Proposed Absorption Area of System = 360 SOFT
 Depth from ground surface to bottom of absorption area = 6 ft.

D. DEPTH FROM GROUND SURFACE TO BOTTOM OF ABSORPTION AREA:

_____ ft.

V. SITE PLAN: Attach plat, diagram or picture file of the lot and liquid waste system. Show setback distances from both the tank and disposal field to property lines, buildings, structures, wells, water lines, irrigation ditches, arroyos and surface waters within 200 feet of the system, and the direction of groundwater flow.

NMED Use: A plan, drawing or picture, including setback distances, in accordance with 20.7.3.302.
 IS attached

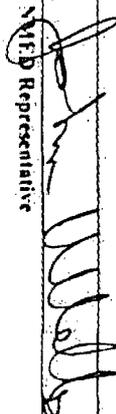
VI. The foregoing information is correct and true to the best of my knowledge. I understand the issuing of this permit does not relieve me from the responsibility of complying with all applicable provisions of the New Mexico Permitting Code and the New Mexico Liquid Waste Disposal and Treatment Regulations. Obtaining this permit does not relieve me from the responsibility of obtaining any permit required by state, city or county regulation or ordinance or other requirements of state or federal law.


Signature _____ Date _____
Contractor _____ Other, specify: _____

VII. NMED PERMIT TO CONSTRUCT (For Registrations, ATS Ownership Transfer, or Permitting of Existing Unpermitted Systems installed after February 1, 2002 skip this section and go to Section VIII):

Permit for construction of the liquid waste disposal system described herein is hereby:
Granted _____ Denied _____

Permit Conditions or Reasons for Denial: _____

NMED Representative  Date 7/6/09

NOTE: This permit may be canceled for failure to meet any condition specified; failure to complete the system within one year; for providing inaccurate or incomplete information; or for failure to notify NMED to schedule an inspection, a minimum of 2 working days prior to the inspection.
If you have questions call: _____

VIII. NMED FINAL APPROVAL TO OPERATE LIQUID WASTE SYSTEM:
The system described above: _____ was inspected by NMED _____ Contractor photo inspection authorized

NMED Inspection History _____

NMED Representative _____

Date _____

A permit for operation of the liquid waste disposal system described herein is hereby:
Granted _____ Granted subject to conditions _____ Denied _____

Conditions of Approval: _____

NMED Representative _____

Date _____

**Custom
Mobile Concrete**
(505) 433-1016
 Mobile 318-1016
 401 W. Marland Blvd. • Hobbs

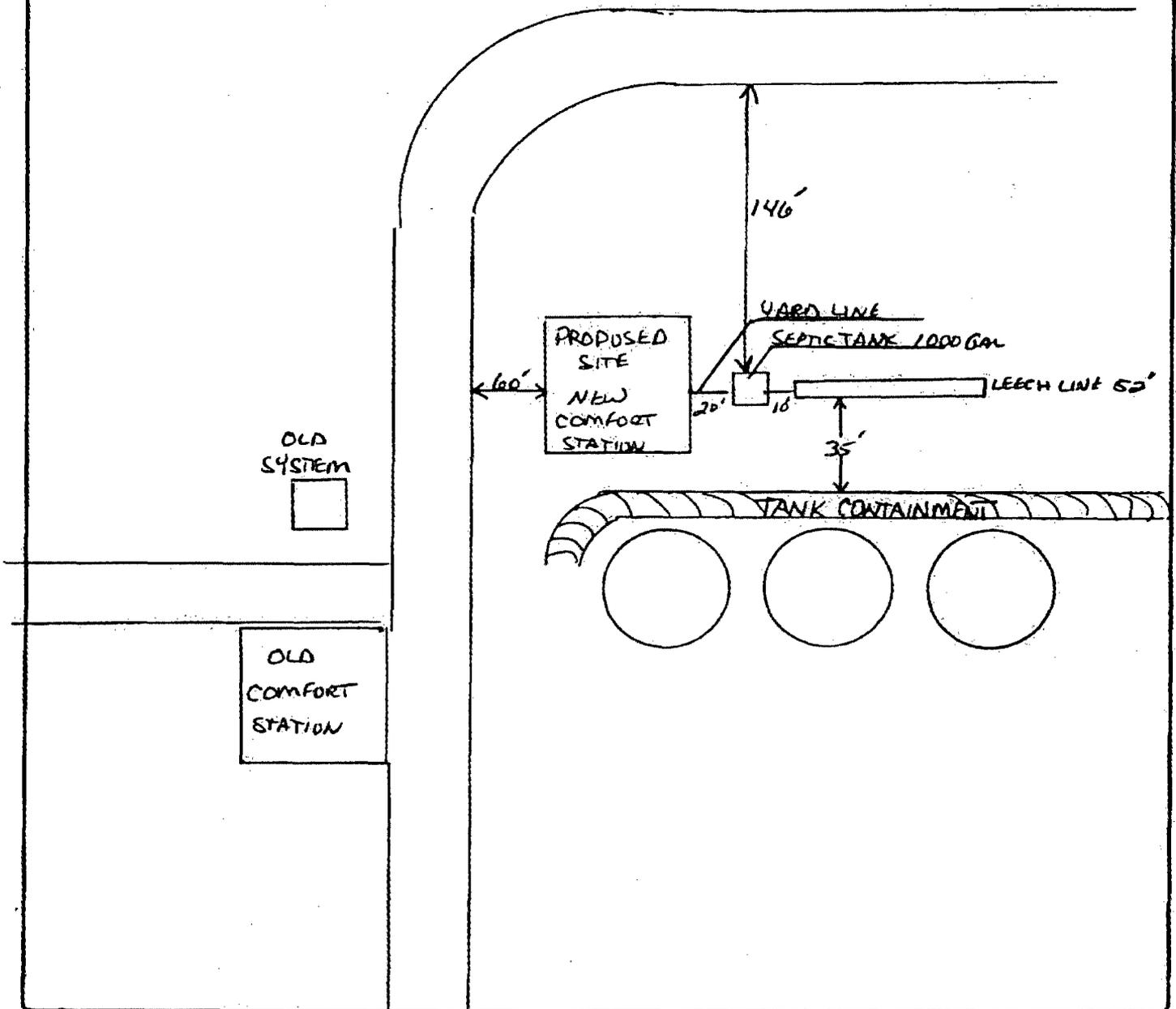
We Pour Concrete For Anything

Offering The Latest In Concrete Technology

- Concrete Homes • Decorative Finishes • Stamping & Staining
- Imprinted Concrete For Patios / Driveways / Walkways
- Colors Available

RECEIVED JUL - 6 2009

COMFORT STATION



7/08/2009 BRUCE

LEA COUNTY ASSESSOR
INDIVIDUAL PROPERTY LIST

Page 4
Assessment Year 2009

| Owner # 0033902 | Dist 010 | V A L U A T I O N | | R E C A P | |
|-------------------|----------|-------------------|---------------|-----------|---------------|
| Non-Rend# 0 | | 0 | Central | 1227102 | Full Value |
| CITY OF LOVINGTON | | 1118250 | Land | | |
| | | 108852 | Improvements | 409034 | Taxable Value |
| PO BOX 1268 | | 0 | Personal Prop | 409034 | Exemptions |
| | | 0 | Mfg Home | | |
| LOVINGTON | NM 89260 | 0 | Livestock | 0 | Net Taxable |

Property Description Code Value Description Quantity Rate Taxable
 S88D30'E 565', S01D30'W 525',
 N88D30'W 565' TO BEG (6.81 AC)
 8/20/04-REDESCRIBED PRT TO #202741
 LOVINGTON ECONOMIC DEV CORP

4 000 339 560 001 150X LAND VALUE 80.00 19500
 SECTION-26 TOWNSHIP-16S RANGE-36E
 80.00 AC BEING S2SE4

4 000 339 560 002 150X LAND VALUE 320.00 19500
 SECTION-35 TOWNSHIP-16S RANGE-36E
 320.00 AC BEING E2

4 000 339 560 006 150X LAND VALUE 598.50 19500
 SECTION-36 TOWNSHIP-16S RANGE-36E
 598.50 AC - ALL *LESS TR BEG
 N 645' & N39D35' W 1892' FROM E4 CR
 TH S 50D25' W 990', N 39D35' W 1320'
 N 50D25' E 990', S 39D35' E 1320'
 TO BEG LESSAGE OUT OF N2NE4, NE4NW
 SEC 36 & OUT OF SW4SE4 OF SEC 25,
 30.00 AC*
 LESS-16.9' M/L TO HWY & RR
 IMPR ONLY #79368 GREENHILL PETR

4 000 339 530 001 150X LAND VALUE 66.23 19500
 SECTION-06 TOWNSHIP-16S RANGE-37E
 66.23 AC BEING LOT 4

4 000 339 530 001 150X LAND VALUE 89.91 19500
 SECTION-30 TOWNSHIP-16S RANGE-37E 250X MISC IMP NON RES 63
 89.91 AC BEING LOT 4, SE4SW4 210X SINGLE FAMILY 3169

4 000 339 560 008 150X LAND VALUE 524.90 19500
 SECTION-31 TOWNSHIP-16S RANGE-37E
 524.90 AC-LOTS 3-4, E2SW4, E2, SE4NW4
 *LESS TR BEG S 89D50' E 178' FROM
 SW COR SEC 31, S 89D50' E 1000', N
 566.28', N 89D50' W 1000', S 566.28'
 TO BEG *13 AC* & LESS TR BEG S
 89D50' E 2636.8' & N 39D46' W 385'
 OF SW COR SEC 31, N 39D46' W 480', S
 50D14' W 100', S 89D46' E 480', N
 50D14' E 100' TO BEG 1.10 AC*

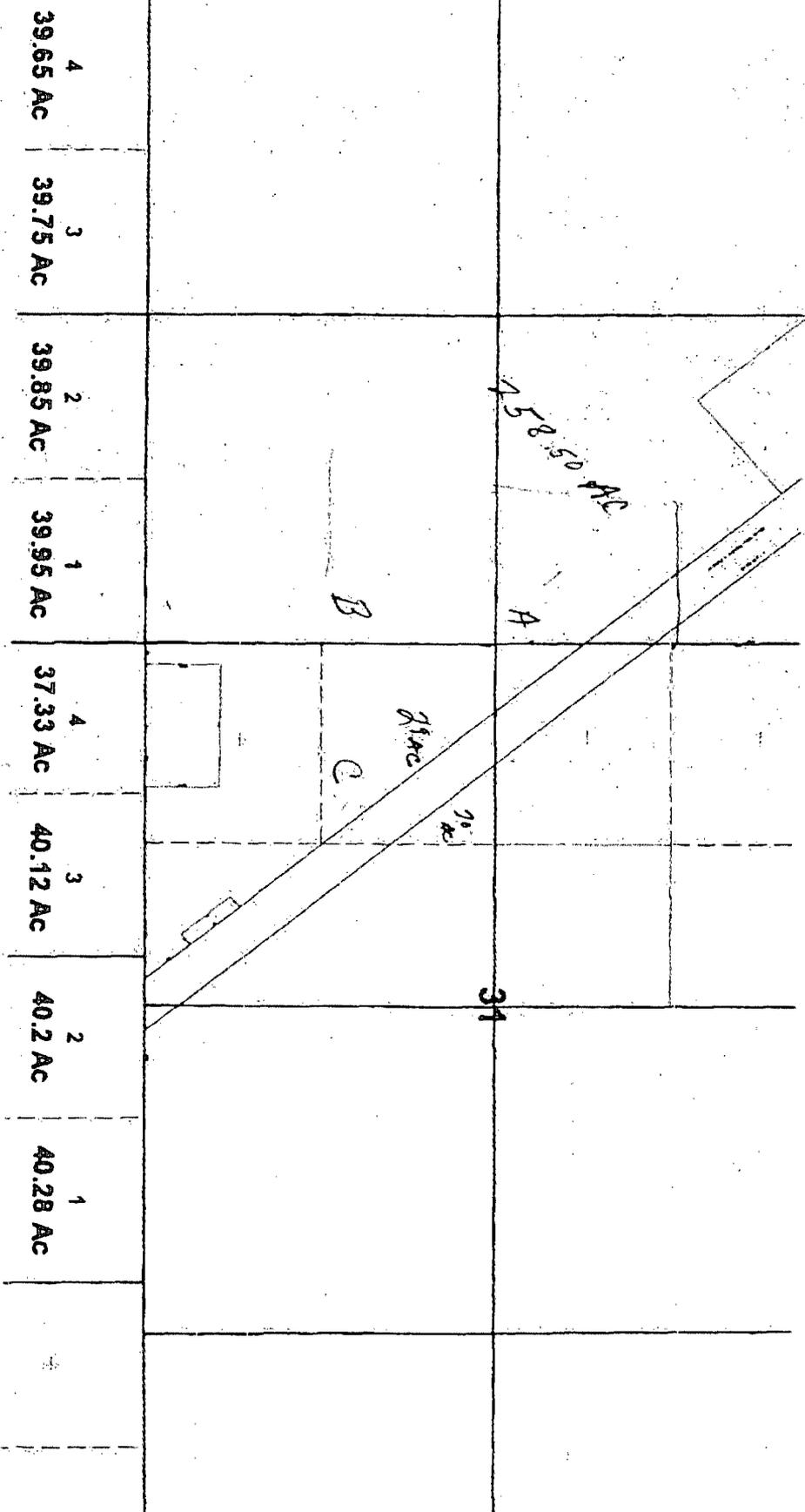
4 000 339 530 002 150X LAND VALUE 126.64 19500
 SECTION-31 TOWNSHIP-16S RANGE-37E
 126.64 AC BEING LOTS 1-2, NE4NW4
 LESS 12.84 AC TO H/W & RR

4 000 339 560 003 150X LAND VALUE 599.17 19500
 SECTION-01 TOWNSHIP-17S RANGE-36E
 599.17 AC LOC LOTS 1-2-3-4, S2N2,
 SW4, W2SE4, NE4SE4
 3/7/01-REDESCRIBED PRT TO
 GOFF, BUSTER #200962 B-1066 P-675

4 000 339 560 004 150X LAND VALUE 319.17 19500
 SECTION-02 TOWNSHIP-17S RANGE-36E
 319.17 AC LOC LOTS 1-2, S2NE4,
 SE4
 8/20/04-REDESCRIBED PRT TO #202741
 LOVINGTON ECONOMIC DEV CORP
 B-1324 P-455

| No Est Tax Res-Values | N/R-Values | tot-Values |
|-----------------------|------------|------------|
| Full | 124164 | 1102938 |
| Taxable | 41388 | 367646 |
| Exempt | 41388 | 367646 |
| Net | 0 | 0 |







APPLICATION FOR A LIQUID WASTE PERMIT OR REGISTRATION

Date NMED Received: 7/9/09

NMED Permit Number: HO-09-0072

NMED - HOBBS

NMED Use Only: Call 393-3337 to schedule an inspection a minimum of 2 working days prior to the inspection. Permit Fee: \$150.00

SYSTEM OWNER'S NAME: Last, First, MI: NAYASTO REFINING CO. LLC

Home Phone: Business Phone:

CITY OF LOUINWINGTON

ARTESIA NM 88211-0159

MAILING ADDRESS: Street/PO Box, PD Box 159

SYSTEM LOCATION: Address, City, ZIP, County - (if needed, attach directions) 7406 SOUTH MAIN LOUINWINGTON NM PIPELINE OFFICE

UNIFORM PROPERTY CODE: TOWNSHIP RANGE SECTION QTR QTR QTR LATITUDE LONGITUDE ELEV

INSTALLER'S NAME & FIRM: JIM STERZ ARS&W

PHONE: 575-390-2116

MAILING ADDRESS: Street/PO Box PD Box 731

City: Hobbs

State: NM ZIP: 88240

CID License No./Class: NM-1 X NM-98 MS-1 MS-3 Homeowner

I. PERMIT APPLICATION (Instructions available on request)

Application is for: X New Permit Registration - existing unpermitted system

II. WASTEWATER SOURCES & DESIGN FLOWS IN GALLONS PER DAY (gpd)

A. Proposed liquid waste system use and design flow:

Single family residence no. of bedrooms: Multiple family units no. of units: Seasonal residence no. bedrooms per unit: Commercial Institutional (type): Other (type):

B. Are there other sewage sources on this property? TOTAL WASTEWATER FLOW ON PROPERTY: 1098 gpd

III. SITE INFORMATION

A. Lot Size: 258.5 Acres Date of Record: (Plat Date or Subdivision Date) Ownership and lot size documentation attached: Recorded plat: Recorded survey: Other: Property tax receipt

IV. SYSTEM DESIGN

A. Treatment Unit: Septic tank Manufacturer: Custom mobile concrete Capacity: 1000 gal

Certification No: 98-05-140

ATS (Advanced Treatment System) Distribution: Other (specify):

B. Disposal System: X Trench Leaching Bed

Materials: X Pipe & Gravel Gravelless (type): Distribution box: Yes No

C. Minimum required absorption area:

AR x 0 218 = 436 SOFT (AR - Application Rate) (Q - Design Flow) Trench or Bed width = 3 ft. Total Trench or Bed Length = 63' Length of Trenches = (1) (2) (3) (4) Number of Gravelless Units = Proposed Absorption Area of System = 436 SOFT

D. Depth from ground surface to bottom of absorption area = 6 ft.

NMED Permit Number: HO-09-00722

V. SITE PLAN: Attach plan, diagram or picture file of the lot and liquid waste system. Show setback distances from both the tank and disposal field to property lines, buildings, structures, wells, water lines, irrigation ditches, arroyos and surface waters within 200 feet of the system, and the direction of groundwater flow.

NMED Use: A plan, drawing or picture, including setback distances, in accordance with 20.7.3.302.
 IS attached

VI. The foregoing information is correct and true to the best of my knowledge. I understand the issuing of this permit does not relieve me from the responsibility of complying with all applicable provisions of the New Mexico Permitting Code and the New Mexico Liquid Waste Disposal and Treatment Regulations. Obtaining this permit does not relieve me from the responsibility of obtaining any permit required by state, city or county regulation or ordinance or other requirements of state or federal law.

Signature: [Handwritten Signature] Date: _____
Contractor: _____ Other, specify: _____

VII. NMED PERMIT TO CONSTRUCT (For Registrations, ATS Ownership Transfer, or Permitting of Existing Unpermitted Systems Installed after February 1, 2002 skip this section and go to Section VIII):

A permit for construction of the liquid waste disposal system described herein is hereby:
 Granted Granted subject to conditions Denied

Permit Conditions or Reasons for Denial: _____

NMED Representative: [Handwritten Signature] Date: 7/6/09

NOTE: This permit may be canceled for failure to meet any condition specified; failure to complete the system within one year; for providing inaccurate or incomplete information; or for failure to notify NMED to schedule an inspection, a minimum of 2 working days prior to the inspection.
If you have questions call: _____

VIII. NMED FINAL APPROVAL TO OPERATE LIQUID WASTE SYSTEM:
The system described above: was inspected by NMED Contractor photo inspection authorized

NMED Inspection History: _____ NMED Representative: _____ Date: _____

A permit for operation of the liquid waste disposal system described herein is hereby:
 Granted Granted subject to conditions Denied

Conditions of Approval: _____

NMED Representative: _____ Date: _____

Custom Mobile Concrete

(505) 433-1016

Mobile 318-1016

401 W. Marland Blvd. • Hobbs

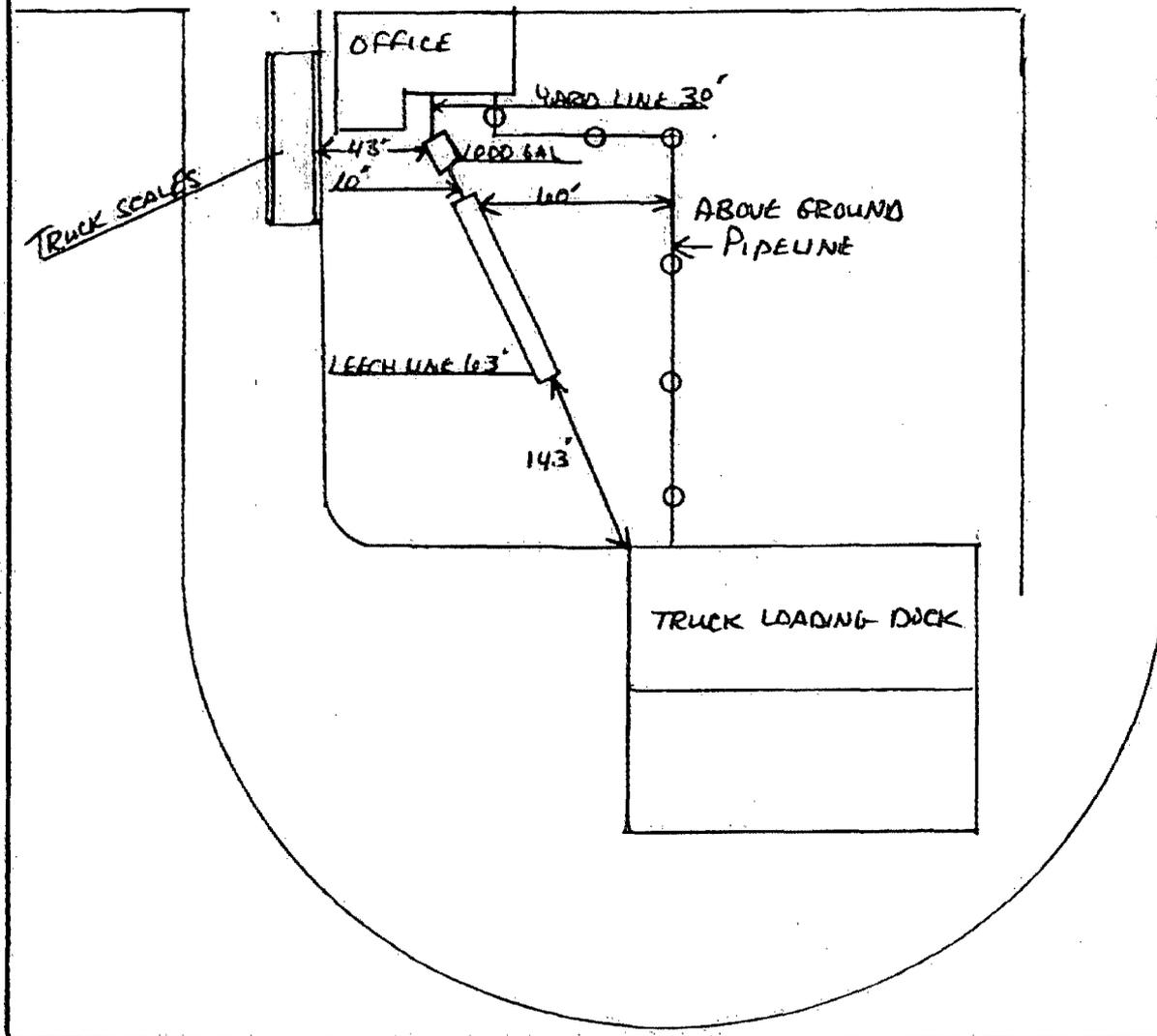
We Pour Concrete For Anything

Offering The Latest In Concrete Technology

- Concrete Homes • Decorative Finishes • Stamping & Staining
- Imprinted Concrete For Patios / Driveways / Walkways
- Colors Available

PIPELINE OFFICE

RECEIVED JUL - 6 2009



7/08/2009 BRUCE

LEA COUNTY ASSESSOR
INDIVIDUAL PROPERTY LIST

Page 4
Assessment Year 2009

| | | | | | |
|-------------------|----------|---------------------|--------------------|----------------------|--|
| Owner # 0033902 | Dist 010 | VALUATION | | RECAP | |
| Non-Rent# 0 | | 0 Central | 1227102 Full Value | | |
| CITY OF LOVINGTON | | 1118250 Land | | 409034 Taxable Value | |
| | | 108852 Improvements | | 409034 Exemptions | |
| PO BOX 1268 | | 0 Personal Prop | | | |
| | | 0 Mfg Home | | | |
| LOVINGTON | NM 88260 | 0 Livestock | | 0 Net Taxable | |

Property Description Code Value Description Quantity Rate Taxable
 S88D30'E 565', S01D30'W 525',
 N88D30'W 565' TO BEG (6.81 AC)
 8/20/04-REDESCRIBED PRT TO #202741
 LOVINGTON ECONOMIC DEV CORP

4 000 339 560 001 150X LAND VALUE 80.00 19500
 SECTION-25 TOWNSHIP-16S RANGE-36E
 80.00 AC BEING S2SE4

4 000 339 560 002 150X LAND VALUE 320.00 19500
 SECTION-35 TOWNSHIP-16S RANGE-36E
 320.00 AC BEING E2

4 000 339 560 006 150X LAND VALUE 598.50 19500
 SECTION-36 TOWNSHIP-16S RANGE-36E
 598.50 AC - ALL *LESS TR BEG
 N 645' & W39D35' W 1892' FROM E4 CR
 TH S 50D25' W 990' N 39D35' W 1320'
 N 50D25' E 990' S 39D35' E 1320'
 TO BEG MESSAGE OUT OF N2NE4, NE4NW
 SEC 36 & OUT OF SW4SE4 OF SEC 25,
 30.00 AC*
 LESS-16.9' M/L TO HWY & RR
 IMPR ONLY #79368 GREENHILL PTR

4 000 339 550 001 150X LAND VALUE 66.23 19500
 SECTION-06 TOWNSHIP-16S RANGE-37E
 66.23 AC BEING LOT 4

4 000 339 530 001 150X LAND VALUE 89.91 19500
 SECTION-30 TOWNSHIP-16S RANGE-37E 250X MISC IMP NON RES 63
 89.91 AC BEING LOT 4, SE4SW4 210X SINGLE FAMILY 3169

4 000 339 560 008 150X LAND VALUE 524.90 19500
 SECTION-31 TOWNSHIP-16S RANGE-37E
 524.90 AC-LOTS 3-4, E2SW4, E2, SE4NW4
 *LESS TR BEG S 89D50' E 178' FROM
 SW COR SEC 31, S 89D50' E 1000', N
 566.28', N 89D50' W 1000', S 566.28'
 TO BEG *13 AC* & LESS TR BEG S
 89D50' E 2636.8' & N 39D46' W 385'
 OF SW COR SEC 31, N 39D46' W 480', S
 50D14' W 100', S 89D46' E 480', N
 50D14' E 100' TO BEG 1.10 AC*

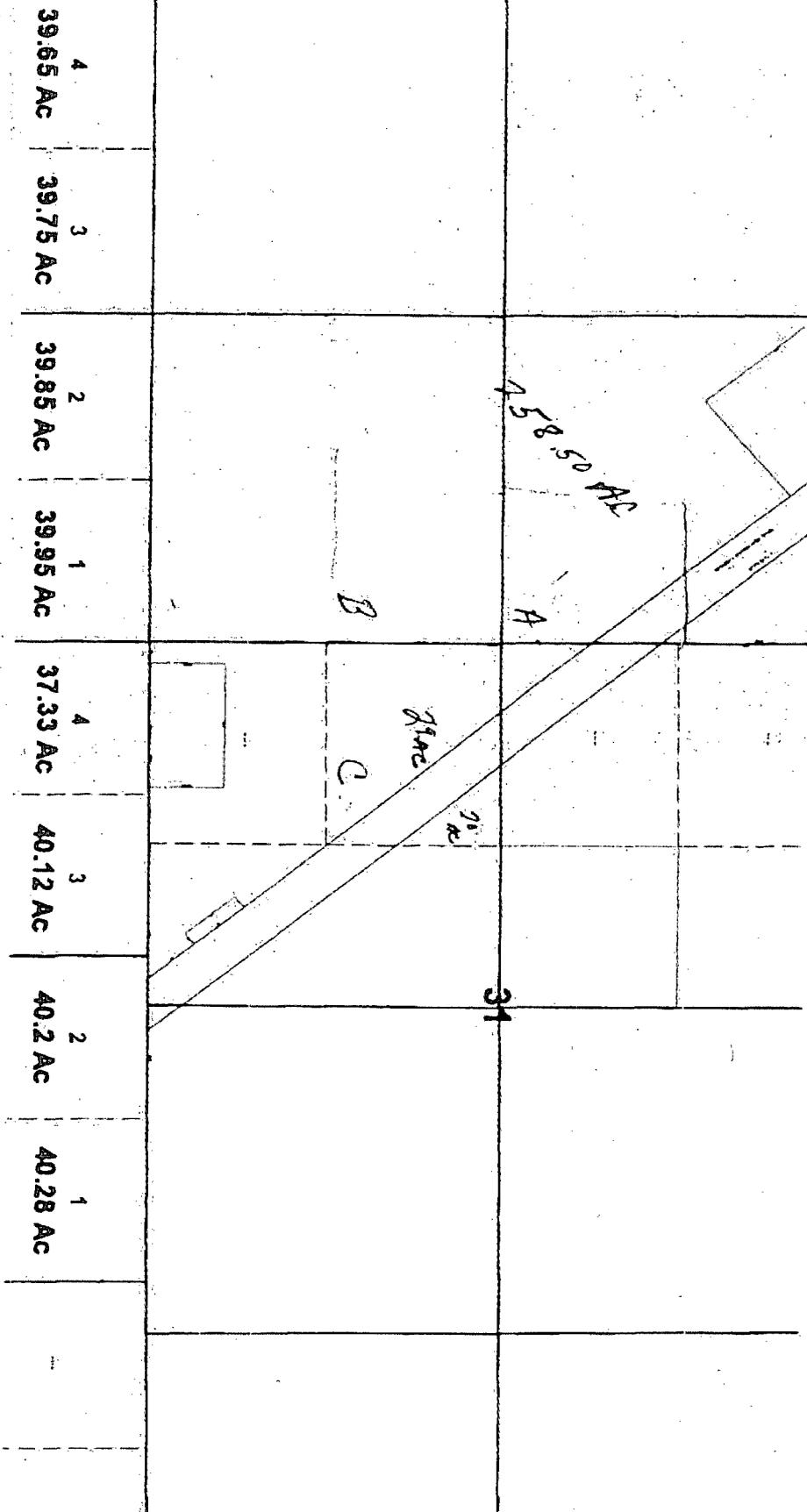
4 000 339 530 002 150X LAND VALUE 126.64 19500
 SECTION-31 TOWNSHIP-16S RANGE-37E
 126.64 AC BEING LOTS 1-2, NE4NW4
 LESS 12.84 AC TO H/W & RR

4 000 339 560 003 150X LAND VALUE 599.17 19500
 SECTION-01 TOWNSHIP-17S RANGE-36E
 599.17 AC LOC LOTS 1-2-3-4, S2N2,
 SW4, W2SE4, NE4SE4
 3/7/01-REDESCRIBED PRT TO
 GOFF, BUSTER #200962 B-1066 P-675

4 000 339 560 004 150X LAND VALUE 319.17 19500
 SECTION-02 TOWNSHIP-17S RANGE-36E
 319.17 AC LOC LOTS 1-2, S2NE4,
 SE4
 8/20/04-REDESCRIBED PRT TO #202741
 LOVINGTON ECONOMIC DEV CORP
 B-1324 P-455

| | | |
|-----------------------|------------|------------|
| No Est Tax Res-Values | N/R-Values | Tot-Values |
| Full | 124164 | 1102938 |
| Taxable | 41388 | 367646 |
| Exempt | 41388 | 367646 |
| Net | 0 | 0 |







APPLICATION FOR A LIQUID WASTE PERMIT OR REGISTRATION

Date NEMED Received: 7/2/09

NEMED Permit Number: HO-09-0073



NEMED - HOBBS

NEMED Use Only
 Call 361-3509 to schedule an inspection a minimum of 2 working days prior to the inspection. Permit Fee: \$150.00
 Permit Approved for (circle one): 1 2 3 4 5 6 Bedrooms Multiple dwellings Other: Office/shop

SYSTEM OWNER'S NAME: NAVATO REFINING CO. LLC Home Phone: 575-748-3311 Business Phone:
 CITY OF LOUING, LA
 CITY ARRESTA NM State NM Zip Code 88211-0159

MAILING ADDRESS: PO Box 159 Street/PO Box, City, ZIP, County - (if needed, attach directions)
7406 South Main Louing NM "OFFICE / SHOP"
 SUBDIVISION UNIT/PHASE BLOCK LOT/TRACT

UNIFORM PROPERTY CODE: TOWNSHIP RANGE SECTION QTR QTR QTR LATITUDE LONGITUDE ELEV
 INSTALLER'S NAME & FIRM: TIM JETER ARSW PHONE: 575-390-2116
 MAILING ADDRESS: PO Box 731 Street/PO Box City State ZIP
HARRIS NM 88240
 CID License No./Class: NM-1 X NM-98 MS-1 MS-3 Homeowner No.

I. PERMIT APPLICATION (Instructions available on request)
 Application is for: New Permit Registration - existing unpermitted system
 Modification of an existing system ATS ownership transfer
 Existing Permit No. (if applicable):

II. WASTEWATER SOURCES & DESIGN FLOWS IN GALLONS PER DAY (gpd)
 A. Proposed liquid waste system use and design flow:
 Single family residence no. of bedrooms _____ gpd
 Multiple family units no. of units _____ no. bedrooms per unit _____ gpd
 Seasonal residence _____ gpd
 Commercial/Institutional (type): FACTORY 200 people _____ gpd
 Other (type): _____ Fixture units _____
 B. Are there other sewage sources on this property? Yes No
 TOTAL WASTEWATER FLOW ON PROPERTY: 200 gpd
398 gpd
1098 gpd

III. SITE INFORMATION
 A. Lot Size: 258.5 Acres Date of Record: _____
 (Plat Date or Subdivision Date)
 Ownership and lot size documentation attached: _____ Warranty deed _____ Property tax receipt
 Recorded survey: _____ Recorded plat _____ Other, specify: _____

B. Depth from Ground Surface to:
 Seasonal High Water Table 100 feet
 Bedrock, Caliche, Tight Clay 1 feet
 Gravel, Cobbles, Highly permeable soil _____ feet
 C. Soil Description:
 USDA Soil Class Methodology & Verification Submitted? Yes _____ No _____
 Type Ia=1-25 sf/gal/day Type Ib=2 sf/gal/day _____ Type II=2 sf/gal/day _____
 Type III=2 sf/gal/day _____ Type IV=5 sf/gal/day _____
 D. Domestic Water Source:
 On-site _____ Off-site _____ Private _____ Public _____ Shared _____
 Irrigation well, or flood irrigated area on lot? Yes _____ No
 State Engineer Well Permit #: N/A
 Name of Public Water System: _____

IV. SYSTEM DESIGN
 A. Treatment Unit:
 Septic tank Manufacturer: Custom Mason Concrete Capacity: 1000 Gallons
 Certification No: 98-05-190
 ATS (Advanced Treatment System) _____ Secondary _____ Tertiary _____ Sand filter _____
 Distinction _____ Other (specify): _____
 Manufacturer: _____ Model: _____

B. Disposal System: Trench _____ Leaching Bed _____ Seepage Pit _____
 Privy _____ Holding tank _____ Elevated Bed _____ Wisconsin Mound _____
 Vault _____ Lined Evapotranspiration (ET) Bed _____ Unlined ET Bed _____
 Irrigation _____ Low pressure dosed _____ Drip _____ Gray water _____
 Other (specify): _____
 Materials: Pipe & Gravel _____ Gravelless (type): _____
 Distribution box: Yes _____ No _____

C. Minimum required absorption area:
 Distribution box: Yes _____ No _____
 (AR - Application Rate) (Q - Design Flow)
AR 200 x Q 2 = 1400 SQFT
 Trench or Bed width = 2 ft.
 Gravel depth below pipe = 3 ft.
 Total Trench or Bed Length = 200 ft.
 Length of Trenches = (1) 100 (2) 73.5 (3) _____ (4) _____
 Number of Gravelless Units = _____

D. Depth from ground surface to bottom of absorption area = 6 ft.
 Proposed Absorption Area of System = 1400 SQFT

Custom Mobile Concrete

(505) 433-1016

Mobile 318-1016

401 W. Marland Blvd. • Hobbs

We Pour Concrete For Anything

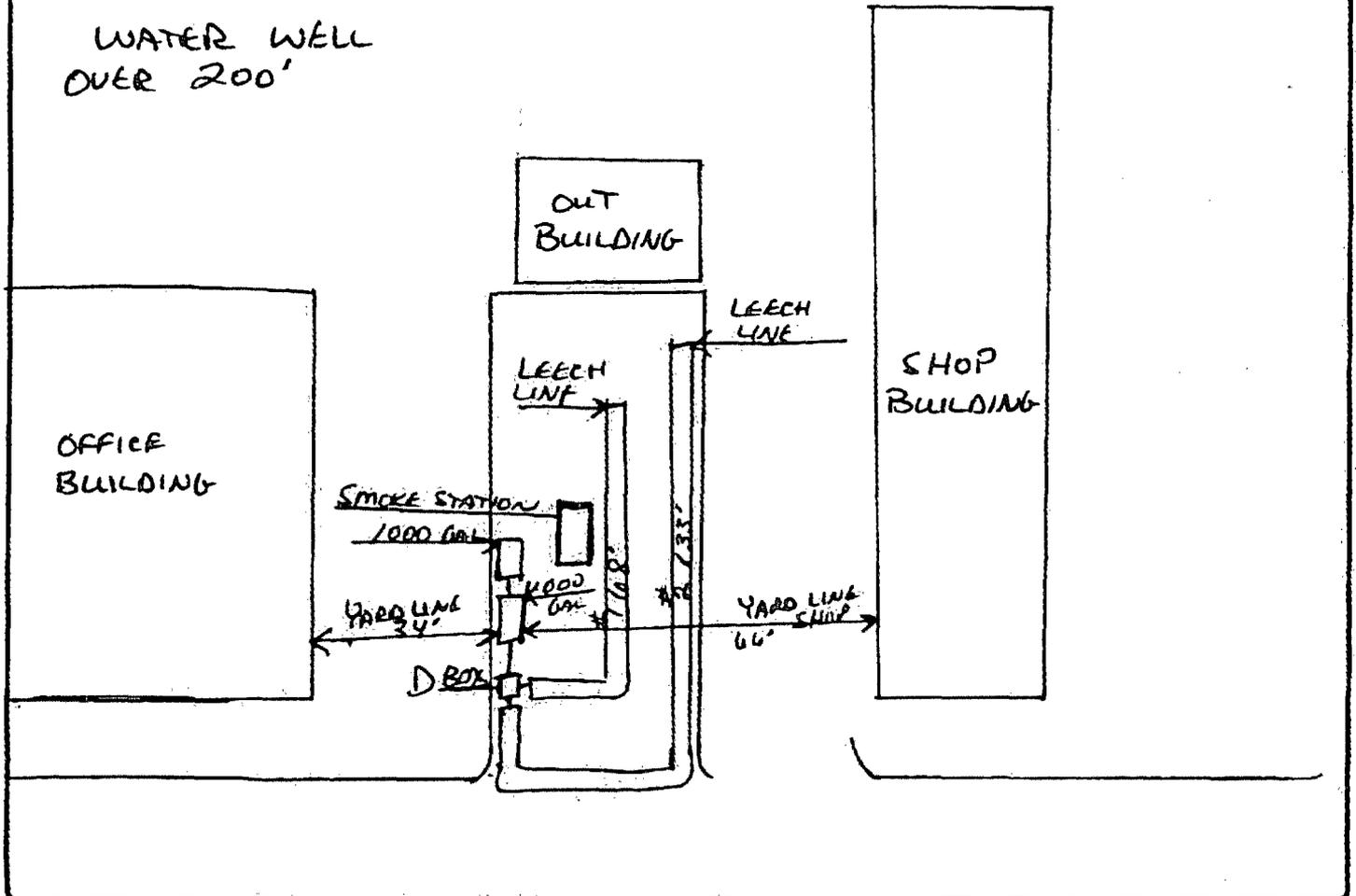
Offering The Latest In Concrete Technology

- Concrete Homes • Decorative Finishes • Stamping & Staining
- Imprinted Concrete For Patios / Driveways / Walkways
- Colors Available.

RECEIVED JUL - 6 2009

OFFICE + SHOP BUILDING

WATER WELL
OVER 200'



7/08/2009 BRUCE

LEA COUNTY ASSESSOR
INDIVIDUAL PROPERTY LIST

Page 4
Assessment Year 2009

| Owner # | Dist | VALUATION | | RECAP | |
|-------------------|----------|-----------|---------------|---------|---------------|
| 0033902 | 010 | 0 | Central | 1227102 | Full Value |
| Non-Rend 0 | | 1118250 | Land | | |
| CITY OF LOVINGTON | | 108852 | Improvements | 409034 | Taxable Value |
| PO BOX 1268 | | 0 | Personal Prop | 409034 | Exemptions |
| LOVINGTON | NM 88260 | 0 | Mfg Home | | |
| | | 0 | Livestock | 0 | Net Taxable |

| Property Description | Code | Value | Description | Quantity | Rate | Taxable |
|--|------|-------|-------------|----------|------|---------|
| S88D30'E 565', S01D30'W 525', N88D30'W 565' TO BEG (6.81 AC) 8/20/04-REDESCRIBED PRT TO #202741 LOVINGTON ECONOMIC DEV CORP | | | | | | |

| | | | | |
|--|-----------------|-------|--|-------|
| 4 000 339 560 001 SECTION-26 TOWNSHIP-16S RANGE-36E 80.00 AC BEING S2SE4 | 150X LAND VALUE | 80.00 | | 19500 |
|--|-----------------|-------|--|-------|

| | | | | |
|--|-----------------|--------|--|-------|
| 4 000 339 560 002 SECTION-35 TOWNSHIP-16S RANGE-36E 320.00 AC BEING E2 | 150X LAND VALUE | 320.00 | | 19500 |
|--|-----------------|--------|--|-------|

| | | | | |
|---|-----------------|--------|--|-------|
| 4 000 339 560 006 SECTION-36 TOWNSHIP-16S RANGE-36E 598.50 AC - ALL *LESS TR BEG N 645' & N39D35' W 1892' FROM E4 CR TH S 50D25' W 990', N 39D35' W 1320' N 50D25' E 990', S 39D35' E 1320' TO BEG LESSAGE OUT OF N2NE4, NE4NW SEC 36 & OUT OF SW4SE4 OF SEC 25, 30.00 AC* *LESS-16.9' M/L TO HWY & RR* *IMPR ONLY #79368 GREENHILL PETR* | 150X LAND VALUE | 598.50 | | 19500 |
|---|-----------------|--------|--|-------|

| | | | | |
|--|-----------------|-------|--|-------|
| 4 000 339 550 001 SECTION-06 TOWNSHIP-16S RANGE-37E 66.23 AC BEING LOT 4 | 150X LAND VALUE | 66.23 | | 19500 |
|--|-----------------|-------|--|-------|

| | | | | |
|--|--|-------|--|---------------------|
| 4 000 339 530 001 SECTION-30 TOWNSHIP-16S RANGE-37E 89.91 AC BEING LOT 4, S84SW4 | 150X LAND VALUE 250X MISC IMP NON RES 210X SINGLE FAMILY | 89.91 | | 19500 63 3169 |
|--|--|-------|--|---------------------|

| | | | | |
|--|-----------------|--------|--|-------|
| 4 000 339 560 008 SECTION-31 TOWNSHIP-16S RANGE-37E 524.90 AC-LOTS 3-4, E2SW4, E2, SE4NW4 *LESS TR BEG S 89D50' E 178' FROM SW COR SEC 31, S 89D50' E 1000', N 566.28', N 89D50' W 1000', S 566.28' TO BEG *13 AC* & LESS TR BEG S 89D50' E 2636.8' & N 39D46' W 385' OF SW COR SEC 31, N 39D46' W 480', S 50D14' W 100', S 89D46' E 480', N 50D14' E 100' TO BEG 1.10 AC* | 150X LAND VALUE | 524.90 | | 19500 |
|--|-----------------|--------|--|-------|

| | | | | |
|---|-----------------|--------|--|-------|
| 4 000 339 530 002 SECTION-31 TOWNSHIP-16S RANGE-37E 126.64 AC BEING LOTS 1-2, NE4NW4 *LESS 12.84 AC TO H/W & RR* | 150X LAND VALUE | 126.64 | | 19500 |
|---|-----------------|--------|--|-------|

| | | | | |
|---|-----------------|--------|--|-------|
| 4 000 339 560 003 SECTION-01 TOWNSHIP-17S RANGE-36E 599.17 AC LOC LOTS 1-2-3-4, S2N2, SW4, W2SE4, NE4SE4 3/7/01-REDESCRIBED PRT TO GOFF, BUSTER #200962 B-1066 P-675 | 150X LAND VALUE | 599.17 | | 19500 |
|---|-----------------|--------|--|-------|

| | | | | |
|--|-----------------|--------|--|-------|
| 4 000 339 560 004 SECTION-02 TOWNSHIP-17S RANGE-36E 319.17 AC LOC LOTS 1-2, S2NE4, SE4 8/20/04-REDESCRIBED PRT TO #202741 LOVINGTON ECONOMIC DEV CORP B-1324 P-455 | 150X LAND VALUE | 319.17 | | 19500 |
|--|-----------------|--------|--|-------|

| No Est Tax Res-Values | N/R-Values | Tot-Values |
|-----------------------|------------|------------|
| Full | 124164 | 1102938 |
| Taxable | 41388 | 367646 |
| Exempt | 41388 | 367646 |
| Net | 0 | 0 |



