

H-5-19-35

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Report Date: April 5, 2011

Work Order: 11040115

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## Summary Report

Cheryl Winkler  
Cheryl Winkler - Mosser Corp.  
Mosser Corporation  
P. O. Box 52607  
Midland, TX 79710

Report Date: April 5, 2011

Work Order: 11040115



Project Name: B Lee State No. 7  
Project Number: Drilling Pad Closure

| Sample | Description    | Matrix | Date Taken | Time Taken | Date Received |
|--------|----------------|--------|------------|------------|---------------|
| 262390 | Background     | soil   | 2011-03-31 | 11:00      | 2011-04-01    |
| 262391 | North Pad Area | soil   | 2011-03-31 | 11:10      | 2011-04-01    |
| 262392 | South Pad Area | soil   | 2011-03-31 | 11:25      | 2011-04-01    |
| 262393 | West Pad Area  | soil   | 2011-03-31 | 11:40      | 2011-04-01    |
| 262394 | East Pad Area  | soil   | 2011-03-31 | 11:55      | 2011-04-01    |
| 262395 | Tank 1 @ 1'    | soil   | 2011-03-31 | 12:15      | 2011-04-01    |
| 262396 | Tank 1 @ 2'    | soil   | 2011-03-31 | 12:30      | 2011-04-01    |
| 262397 | Tank 2 @ 1'    | soil   | 2011-03-31 | 12:45      | 2011-04-01    |
| 262398 | Tank 2 @ 3'    | soil   | 2011-03-31 | 12:55      | 2011-04-01    |
| 262399 | Tank 3 @ 1'    | soil   | 2011-03-31 | 13:00      | 2011-04-01    |
| 262400 | Tank 3 @ 4'    | soil   | 2011-03-31 | 13:20      | 2011-04-01    |
| 262401 | Pad Middle     | soil   | 2011-03-31 | 14:00      | 2011-04-01    |
| 262402 | Tank 4 @ 1'    | soil   | 2011-03-31 | 14:30      | 2011-04-01    |
| 262403 | Tank 4 @ 5.5'  | soil   | 2011-03-31 | 14:50      | 2011-04-01    |

| Sample - Field Code     | BTEX               |                    |                         |                   | MTBE            | TPH DRO - NEW  | TPH GRO        |
|-------------------------|--------------------|--------------------|-------------------------|-------------------|-----------------|----------------|----------------|
|                         | Benzene<br>(mg/Kg) | Toluene<br>(mg/Kg) | Ethylbenzene<br>(mg/Kg) | Xylene<br>(mg/Kg) | MTBE<br>(mg/Kg) | DRO<br>(mg/Kg) | GRO<br>(mg/Kg) |
| 262390 - Background     | <0.0200            | <0.0200            | <0.0200                 | <0.0200           |                 | <50.0          | <2.00          |
| 262391 - North Pad Area | <0.0200            | <0.0200            | <0.0200                 | <0.0200           |                 | <50.0          | <2.00          |
| 262392 - South Pad Area | <0.0200            | <0.0200            | <0.0200                 | <0.0200           |                 | <50.0          | <2.00          |
| 262393 - West Pad Area  | <0.0200            | <0.0200            | <0.0200                 | <0.0200           |                 | <50.0          | <2.00          |
| 262394 - East Pad Area  | <0.0200            | <0.0200            | <0.0200                 | <0.0200           |                 | <50.0          | <2.00          |
| 262395 - Tank 1 @ 1'    | <0.100             | 0.154              | 11.4                    | 12.4              |                 | 1620           | 375            |
| 262396 - Tank 1 @ 2'    | <0.0400            | <0.0400            | 0.292                   | 0.229             |                 | 110            | 40.3           |
| 262397 - Tank 2 @ 1'    | <0.200             | 1.73               | 11.9                    | 4.48              |                 | 660            | 422            |
| 262398 - Tank 2 @ 3'    | <0.100             | <0.100             | 0.190                   | 0.269             |                 | 353            | 34.5           |
| 262399 - Tank 3 @ 1'    | <0.100             | <0.100             | <0.100                  | 0.294             |                 | 775            | 254            |
| 262400 - Tank 3 @ 4'    | <0.100             | <0.100             | 0.217                   | 0.878             |                 | 1070           | 490            |

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| Sample - Field Code    | BTEX               |                    |                         |                   | MTBE            | TPH DRO - NEW  | TPH GRO        |
|------------------------|--------------------|--------------------|-------------------------|-------------------|-----------------|----------------|----------------|
|                        | Benzene<br>(mg/Kg) | Toluene<br>(mg/Kg) | Ethylbenzene<br>(mg/Kg) | Xylene<br>(mg/Kg) | MTBE<br>(mg/Kg) | DRO<br>(mg/Kg) | GRO<br>(mg/Kg) |
| 262401 - Pad Middle    | <0.0200            | <0.0200            | <0.0200                 | <0.0200           |                 | <50.0          | <2.00          |
| 262402 - Tank 4 @ 1'   | <0.100             | <0.100             | <b>0.912</b>            | <b>3.18</b>       |                 | <b>1490</b>    | <b>354</b>     |
| 262403 - Tank 4 @ 5.5' | <0.0200            | <0.0200            | <0.0200                 | <0.0200           |                 | <50.0          | <b>2.17</b>    |

**Sample: 262390 - Background**

| Param    | Flag | Result     | Units | RL   |
|----------|------|------------|-------|------|
| Chloride |      | <b>173</b> | mg/Kg | 2.50 |

**Sample: 262391 - North Pad Area**

| Param    | Flag | Result     | Units | RL   |
|----------|------|------------|-------|------|
| Chloride |      | <b>973</b> | mg/Kg | 2.50 |

**Sample: 262392 - South Pad Area**

| Param    | Flag | Result      | Units | RL   |
|----------|------|-------------|-------|------|
| Chloride |      | <b>81.8</b> | mg/Kg | 2.50 |

**Sample: 262393 - West Pad Area**

| Param    | Flag | Result | Units | RL   |
|----------|------|--------|-------|------|
| Chloride |      | <25.0  | mg/Kg | 2.50 |

**Sample: 262394 - East Pad Area**

| Param    | Flag | Result | Units | RL   |
|----------|------|--------|-------|------|
| Chloride |      | <25.0  | mg/Kg | 2.50 |

**Sample: 262395 - Tank 1 @ 1'**

| Param    | Flag | Result      | Units | RL   |
|----------|------|-------------|-------|------|
| Chloride |      | <b>3640</b> | mg/Kg | 2.50 |

**Sample: 262396 - Tank 1 @ 2'**

| Param    | Flag | Result | Units | RL   |
|----------|------|--------|-------|------|
| Chloride |      | 209    | mg/Kg | 2.50 |

**Sample: 262397 - Tank 2 @ 1'**

| Param    | Flag | Result | Units | RL   |
|----------|------|--------|-------|------|
| Chloride |      | <25.0  | mg/Kg | 2.50 |

**Sample: 262398 - Tank 2 @ 3'**

| Param    | Flag | Result | Units | RL   |
|----------|------|--------|-------|------|
| Chloride |      | <25.0  | mg/Kg | 2.50 |

**Sample: 262399 - Tank 3 @ 1'**

| Param    | Flag | Result | Units | RL   |
|----------|------|--------|-------|------|
| Chloride |      | 354    | mg/Kg | 2.50 |

**Sample: 262400 - Tank 3 @ 4'**

| Param    | Flag | Result | Units | RL   |
|----------|------|--------|-------|------|
| Chloride |      | 91.3   | mg/Kg | 2.50 |

**Sample: 262401 - Pad Middle**

| Param    | Flag | Result | Units | RL   |
|----------|------|--------|-------|------|
| Chloride |      | 82.2   | mg/Kg | 2.50 |

**Sample: 262402 - Tank 4 @ 1'**

| Param    | Flag | Result | Units | RL   |
|----------|------|--------|-------|------|
| Chloride |      | 493    | mg/Kg | 2.50 |

**Sample: 262403 - Tank 4 @ 5.5'**

| Param    | Flag | Result | Units | RL   |
|----------|------|--------|-------|------|
| Chloride |      | 82.2   | mg/Kg | 2.50 |



NADER GUSMAN B-LEE TB



NADAL GUSSMAN B LKE TB



NARDEL GUSSEMAN B-LGE TB & DD #7



SUSMAN

DD #7



NADEL GUSSMANN

DD #7