

## SHOGOIL LTD.

P.O. Box 26480

Santa Fe, N.M. 87502-0480

(505) 474-4734

F.L. Shogrin, President

August 25, 1999

New Mexico Oil Conservation Division  
2040 South Pacheco Street  
Santa Fe, NM. 87505

VIA FAX TRANSMITTAL:  
505/827-8177

Attn: Andrea Wheeler

Re: Shogoil Ltd.  
OGRID: 158926

*Marked as an  
exception in my  
log.  
AW.*

Gentlemen:

Reference is made to your undated letter received August 23, 1999, concerning Operator's Monthly Report (Form C-115) for the months of January through May 1999.

The only well operated by Shogoil Ltd. in New Mexico was the Chijufilla #31-14 in Sandoval County, which was plugged and abandoned in October 1998. The Federal lease upon which it was located has been terminated by the Bureau of Land Management, and for that reason there were no reports due for the above-period.

If you have any questions, please contact the undersigned, or our contract operator, Mr. John Sommers.

Thank you.

Very truly yours,

*F.L. Shogrin*  
F. L. Shogrin

FLS/c

cc: Mr. John Sommers  
High Plains Petroleum Corp.  
3860 Carlock Dr.  
Boulder, CO, 80303  
303/494-4529

API # = 30-043-20840

Pool # = 52260

N-31-2(N-520)

|                   |            |         |         |            |   |
|-------------------|------------|---------|---------|------------|---|
| Post-it® Fax Note | 7671       | Date    | 8-26-99 | # of pages | 1 |
| To                | Mary Ellen | From    | ANDREA  |            |   |
| Co./Dept.         |            | Co.     |         |            |   |
| Phone #           |            | Phone # |         |            |   |
| Fax #             |            | Fax #   |         |            |   |

303 494-4529

John Sommers

9/2/99 Called John Sommers  
+ asked for a Subsequent  
Report Sundry for this plugged  
well so we can plug in ONCARB

CLIENT: Pinnacle Laboratories

Work Order: 9904085

Project: 904067/NMOCD/Giant Bloomfield Refinery

## QC SUMMARY REPORT

Laboratory Control Spike - generic

|                      |                       |                         |                 |                         |                                |
|----------------------|-----------------------|-------------------------|-----------------|-------------------------|--------------------------------|
| Sample ID: LCS       | Batch ID: 01 COND-04/ | Test Code: E120.1       | Units: µmhos/cm | Analysis Date 4/21/99   | Prep Date:                     |
| Client ID:           | 9904085               | Run ID: NO INST_990421B |                 | SeqNo: 10010            |                                |
| Analyte              | Result                | PQL                     | SPK value       | %REC LowLimit HighLimit | RPD Ref Val %RPD RPDLimit Qual |
| Specific Conductance | 994                   | 1                       | 1000            | 0 99.4% 85 115          | 0                              |

|                |                         |                         |             |                         |                                |
|----------------|-------------------------|-------------------------|-------------|-------------------------|--------------------------------|
| Sample ID: LCS | Batch ID: 01 FL A-4/16/ | Test Code: fluoride     | Units: mg/L | Analysis Date 4/16/99   | Prep Date:                     |
| Client ID:     | 9904085                 | Run ID: NO INST_990416B |             | SeqNo: 9527             |                                |
| Analyte        | Result                  | PQL                     | SPK value   | %REC LowLimit HighLimit | RPD Ref Val %RPD RPDLimit Qual |
| Fluoride       | 7.8                     | 0.2                     | 7           | 0 111.4% 85 115         | 0                              |

|                |                      |                         |             |                         |                                |
|----------------|----------------------|-------------------------|-------------|-------------------------|--------------------------------|
| Sample ID: LCS | Batch ID: 01 SULFATE | Test Code: Sulfate      | Units: mg/L | Analysis Date 4/20/99   | Prep Date:                     |
| Client ID:     | 9904085              | Run ID: HIT MAN_990420B |             | SeqNo: 10045            |                                |
| Analyte        | Result               | PQL                     | SPK value   | %REC LowLimit HighLimit | RPD Ref Val %RPD RPDLimit Qual |
| Sulfate        | 7.36                 | 5                       | 8           | 0 92.0% 85 115          | 0                              |

|                                          |                         |                         |             |                         |                                |
|------------------------------------------|-------------------------|-------------------------|-------------|-------------------------|--------------------------------|
| Sample ID: LCS                           | Batch ID: 01 TDS-4/23/9 | Test Code: E160.1       | Units: mg/L | Analysis Date 4/19/99   | Prep Date:                     |
| Client ID:                               | 9904085                 | Run ID: NO INST_990219E |             | SeqNo: 10188            |                                |
| Analyte                                  | Result                  | PQL                     | SPK value   | %REC LowLimit HighLimit | RPD Ref Val %RPD RPDLimit Qual |
| Total Dissolved Solids (Residue, Filtera | 3510                    | 10                      | 3966        | 0 88.5% 85 115          | 0                              |

|                                          |                         |                         |             |                         |                                |
|------------------------------------------|-------------------------|-------------------------|-------------|-------------------------|--------------------------------|
| Sample ID: LCS                           | Batch ID: 01 TDS-4/23/9 | Test Code: E160.1       | Units: mg/L | Analysis Date 4/22/99   | Prep Date:                     |
| Client ID:                               | 9904085                 | Run ID: NO INST_990422D |             | SeqNo: 10209            |                                |
| Analyte                                  | Result                  | PQL                     | SPK value   | %REC LowLimit HighLimit | RPD Ref Val %RPD RPDLimit Qual |
| Total Dissolved Solids (Residue, Filtera | 3890                    | 10                      | 3966        | 0 98.1% 85 115          | 0                              |

Qualifiers: ND - Not Detected at the Reporting Limit

J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank