

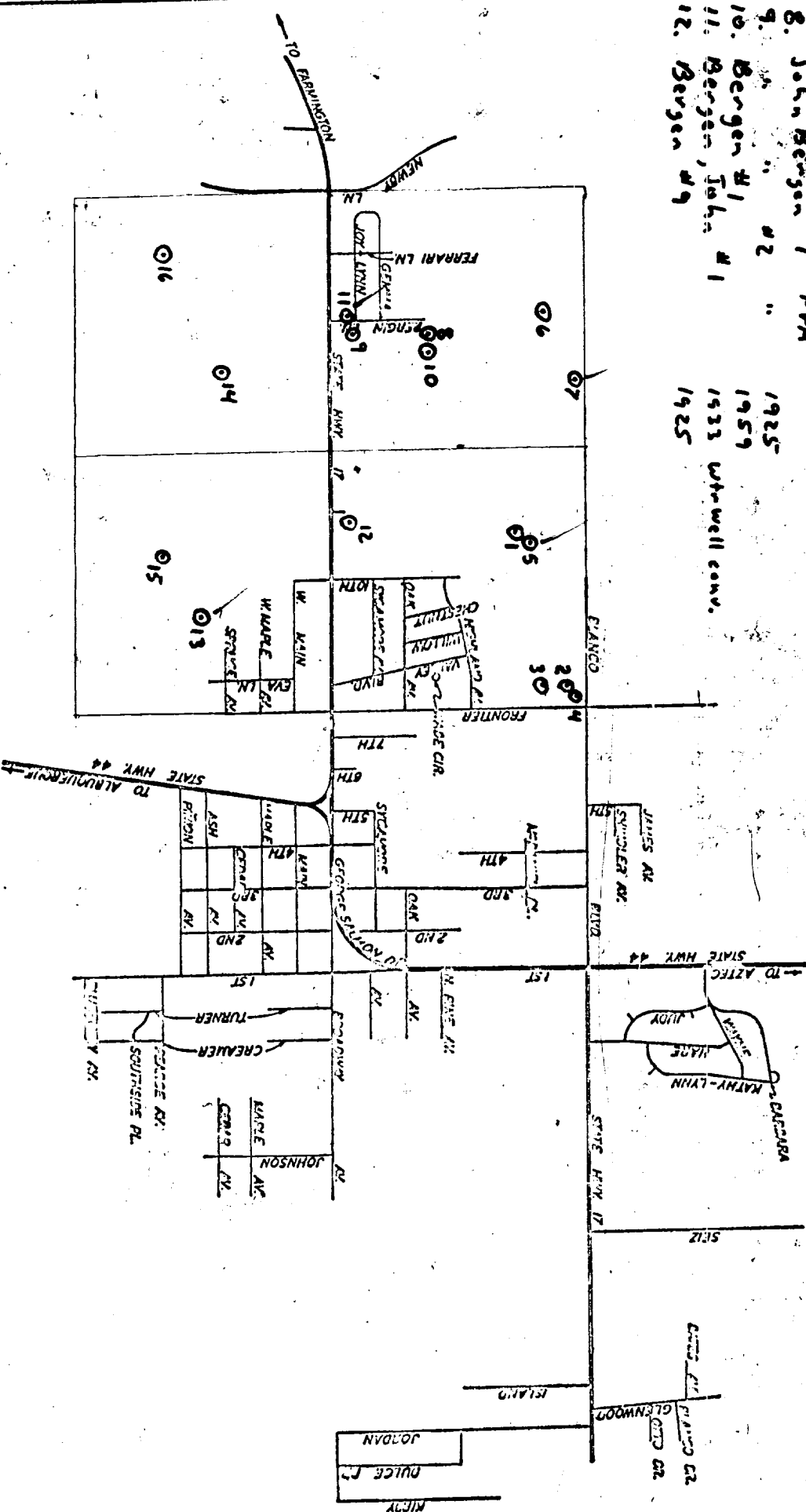
STATE NEW MEXICO
COUNTY San Juan SEC. 21 T. 29N R. 11W
FIELD OR AREA Fulcher Basin LOCATION SW NW
LEASE Bergin WELL NO. 1
COMPANY Bloomfield O&G SPD. 5-19-25 COMPLETED 5-30-25
ELEV. _____ T. D. 705' P. B. _____
CASING 10" @ 40'
SHOT OR ACID _____
PERF. _____
I. P. _____
PRODUCING FORM _____
PRODUCTIVE DEPTH OR INTERVAL _____

REMARKS:

Wells in Sec 21 29N 11W

1. Amoco Bergen C&U #1 1962
2. Jackson #1 1927
3. Reinhardt #1 P&A 1940
4. Reinhardt Hare #1 P&A 1942
5. Wade #1 1953
6. No Name - No date
7. Bergen #1 P&A 1935
8. John Bergen #1 P&A 1925
9. " #2 " 1957
10. Bergen #1 1933
11. Bergen, John #1 1925
12. Bergen #9 1925

13. Madden-Selby Unit #1 1953
14. Bergen Pooled Unit #1 1953
15. Reinhardt P.U. 1953
16. Sateyn #1 P&A 1925
17. Bergen #1 Located SW NW



Wed.

J C Well Ser
819A

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REMARKS:

BLAGG ENGINEERING, INC.

P.O. Box 87, Bloomfield, New Mexico 87413

Phone: (505)632-1199 Fax: (505)632-3903

**FIELD MODIFIED EPA METHOD 418.1
TOTAL PETROLEUM HYDROCARBONS**

Client:	Amoco	Project #:	
Sample ID:	Soil @ 2'	Date Analyzed:	12-29-94
Project Location:	Bergin Ditch	Date Reported:	12-29-94
Laboratory Number:	TPH-0000	Sample Matrix:	Soil

Parameter	Result, mg/kg	Detection Limit, mg/kg
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Total Recoverable Petroleum Hydrocarbons	1,900	20

ND = Not Detectable at stated detection limits.

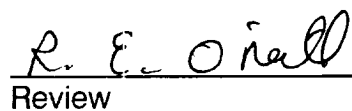
QA/QC:	QA/QC Sample TPH mg/kg	Duplicate TPH mg/kg	% *Diff.
	-----	-----	-----
	3560	3040	15.76

*Administrative Acceptance limits set at 30%.

Method: Modified Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No.4551, 1978

Comments: Excavated Trench Area Adjacent To Roadway.


Analyst


Review

BLAGG ENGINEERING, INC.

P.O. Box 87, Bloomfield, New Mexico 87413

Phone: (505)632-1199 Fax: (505)632-3903

Field TPH-Worksheet

Max Characters:

Client:

Amoco

Project #:

Sample ID:

Soil @ 2'

Date Analyzed:

12-29-94

Project Location:

Bergin Ditch

Date Reported:

12-29-94

Laboratory Number:

TPH-0000

Sample Matrix:

Soil

Sample Weight:

5.00 grams

Volume Freon:

20.00 mL

Dilution Factor:

1 (unitless)

TPH Reading:

482 mg/kg

TPH Result:

1928.0 mg/kg

Reported TPH Result:

1900 mg/kg

Actual Detection Limit:

20.0 mg/kg

Reported Detection Limit:

20 mg/kg

QA/QC:

Original
TPH mg/kg

Duplicate
TPH mg/kg

%
Diff.

3560

3040

15.76

Comments:

*****Max Characters*****

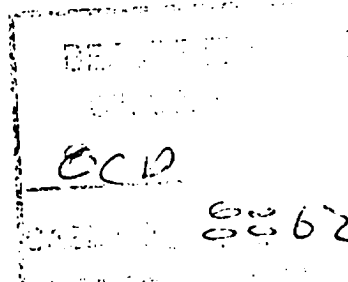
Comments:

Excavated Trench Area Adjacent To Roadway.

Division Approved Plugging Program

Gibson Oil Corp.
John Bergin #2 F-21-29N-11W

Downhole Equipment
Hole of unknown diameter, drilled
to 660'. Uncased.



1. Clean out hole to TD 660'
2. Set a cement plug 660' - 500'
3. Wait on cement a minimum of 4 hours.
4. Go in hole with tubing and tag plug. If plug is in place, go to step 5. If not, fill to 500'.
5. Set a cement plug 150' to surface.
6. Erect dry hole marker.
7. Fill pits, clean and level location.

All plugs will be with neat cement with or without CaCl_2

COUNTY	<u>San Juan</u>	STATE	<u>NEW MEXICO</u>
FIELD OR AREA		SEC.	<u>21</u> T. <u>29N</u> R. <u>11W</u>
LEASE	<u>John Bergin</u>	LOCATION	<u>2440' / N 1520' / W</u>
COMPANY	<u>Gibson Oil Corp.</u>	WELL NO.	<u>2</u>
ELEV.	<u>6130'</u>	SPD.	<u>5-13-25</u> COMPLETED <u>6-5-25</u>
CASING		T. D.	<u>660'</u> P. B.
SHOT OR ACID			
PERF.			
I. P.			
PRODUCING FORM			
PRODUCTIVE DEPTH OR INTERVAL			

REMARKS:

P&A

[illegible]