

1R -

269

REPORTS

DATE:

2002

1R269

RECEIVED

MAR 07 2002

ENVIRONMENTAL BUREAU
OIL CONSERVATION DIVISION



To: Bill Olson / NMOCD

From: Mike Griffin / Whole Earth Environmental, Inc.

Date: February 23, 2002

Subject: Tatum Pit Closure Project
Your Letter February 13, 2002

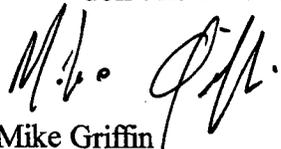
Thank you for the reminder regarding our Work Plan for the Bagley Field Pit Closure Project.

Our work plan for the project is to drill a total of six additional delineation wells at the proposed locations referenced in Exhibits 1-6. The 2" wells will be drilled to a minimum depth of 15' below the upper water interface. Slotted casing will go from the bottom of the well to a distance of 10' above the water table as determined at the time of drilling. The slotted casing will be sand packed below a bentonite seal. The well bore will be grouted to surface and a locking cap installed. (Reference: Exhibit 7).

Rather than setting a separate reporting schedule for these wells, we propose to include the results of the investigation within our annual report to the OCD. We will sample each well each quarter in accordance with the sampling plan already in practice.

We will drill the wells within sixty days of your approval of this plan. If laboratory testing of the waters from any of the proposed wells reveals BTEX or chloride concentrations in excess of NMWQCC standards, we will immediately contact you.

Please don't hesitate to contact me if you've any additional questions.


Mike Griffin
Whole Earth Environmental

1/13/03 - Mike Griffin
Wells installed, will submit
in next annual report




Exhibit Index

- Exhibit 1** Schematic of Well Site & Proposed New Monitor Well Location Mable COM
- Exhibit 2** Schematic of Well Site & Proposed New Monitor Well Location Bell State
- Exhibit 3** Schematic of Well Site & Proposed New Monitor Well Location NBF
- Exhibit 4** Schematic of Well Site & Proposed New Monitor Well Location Sohio # 1
- Exhibit 5** Schematic of Well Site & Proposed New Monitor Well Location Sohio "A"
- Exhibit 6** Schematic of Well Site & Proposed New Monitor Well Location G.S. State
- Exhibit 7** Schematic of Typical Monitor Well Construction
- Exhibit 8** Gradient Chart
- Exhibit 9** Gradient Chart

NBF

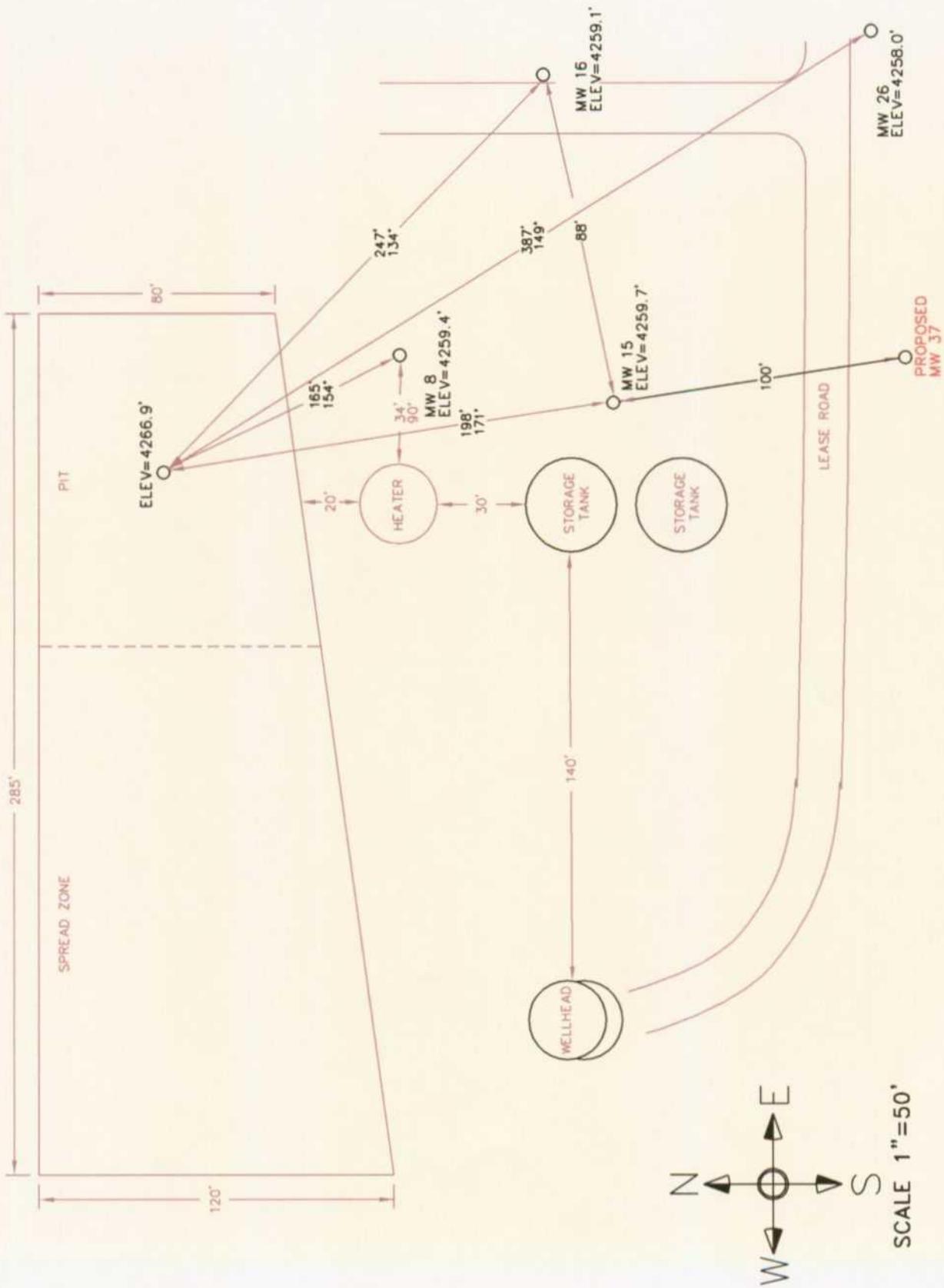


EXHIBIT 3

Atkins Engineering
Associates, Inc.

2904 W. 2nd St., Roswell, NM 88202-3156

LOG OF BORING Rice Operating MW-3

(Page 2 of 2)

Whole Earth Environmental
19606 San Gabriel
Houston, TX 77084

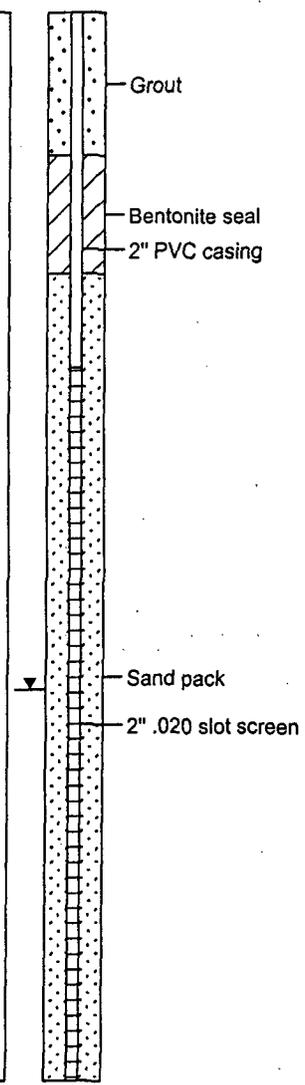
Contact: Mike Griffin

Job#: EUNICEG.MWD.01

Date : 05-08 & 05-09-01
Drill Start : a.m.
Drill End : 12:00
Boring Location : 3/4 mi SE of Eunice & 1/2 mi E of Rice
Site Location : SE Eunice, NM
Sec. 15, T22S, R37E
Auger Type : Hollow Stem
Mort Bates

Well: MW-3

Depth in Feet	GRAPHIC	USCS	Samples	DESCRIPTION	Lab	PID ppm-v
55	[Dotted pattern]	SM		Sand w/ caliche, tan, firm, dry		
60						
65	[Horizontal line pattern]	SS		Sandstone, tan, hard, dry		
70						
75						
80	[Dotted pattern]	SP		Sand, tan, soft, moist		
82	[Horizontal line pattern]	SS		Broken sandstone, tan, firm, moist		
85	[Dotted pattern]	SP		Sand, tan, soft, wet		
90	[Dotted pattern]	SP				
95						
100	TD 100' WL 83.55'					
105						
110						



05-14-2001 C:\MTECH46\EUNICEG\MWD01\mw-3.bor

EXHIBIT 7

WHOLE EARTH ENVIROMENTAL, INC.

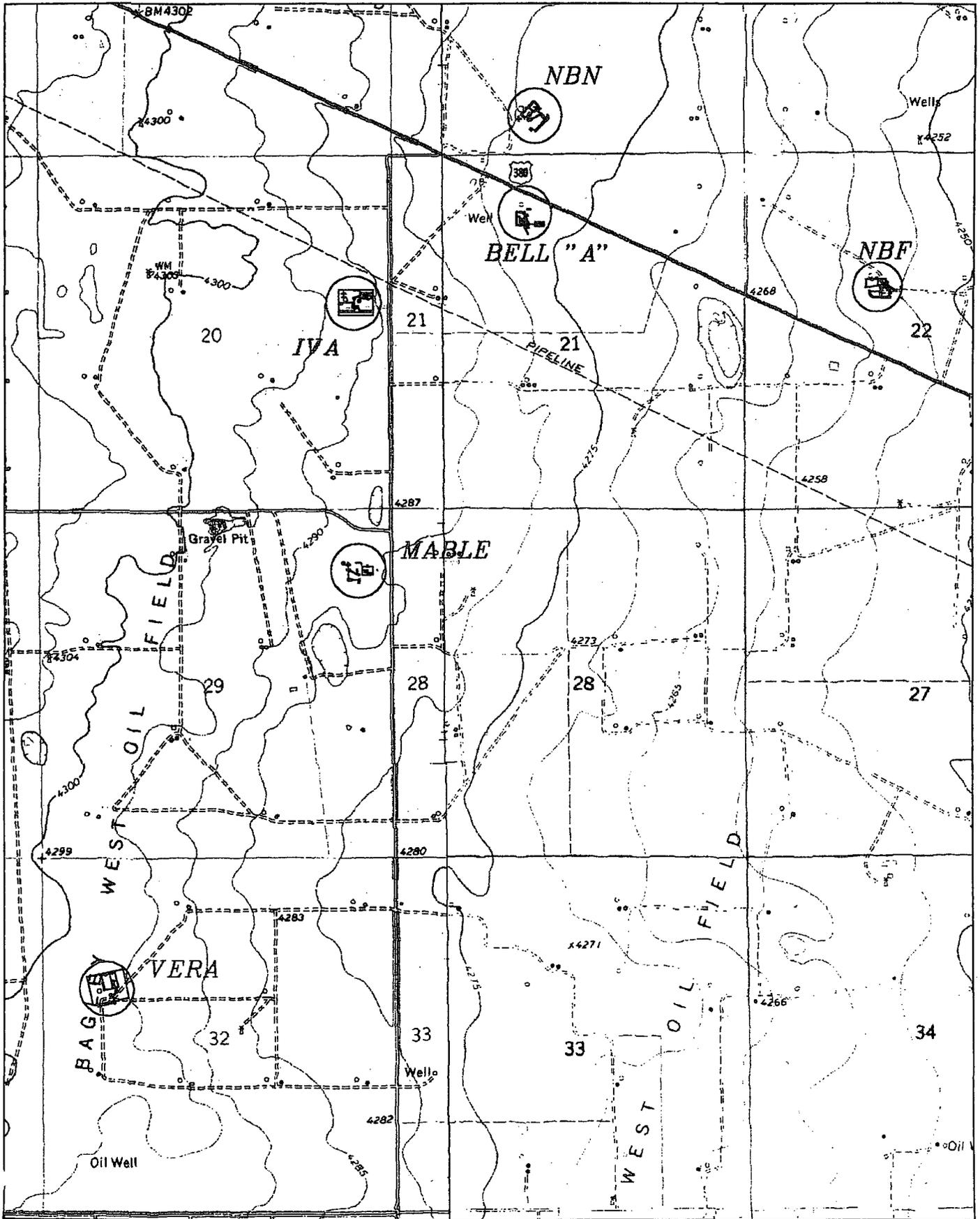


EXHIBIT 8

BASIN SURVEYS P.O. BOX 1786 - HOBBS, NEW MEXICO

W.O. Number: 9352
Date: 10-21-99

Drawn By: K. GOAD
Disk: KJG #122 - WE9352.DWG

WHOLE EARTH ENVIROMENTAL, INC.

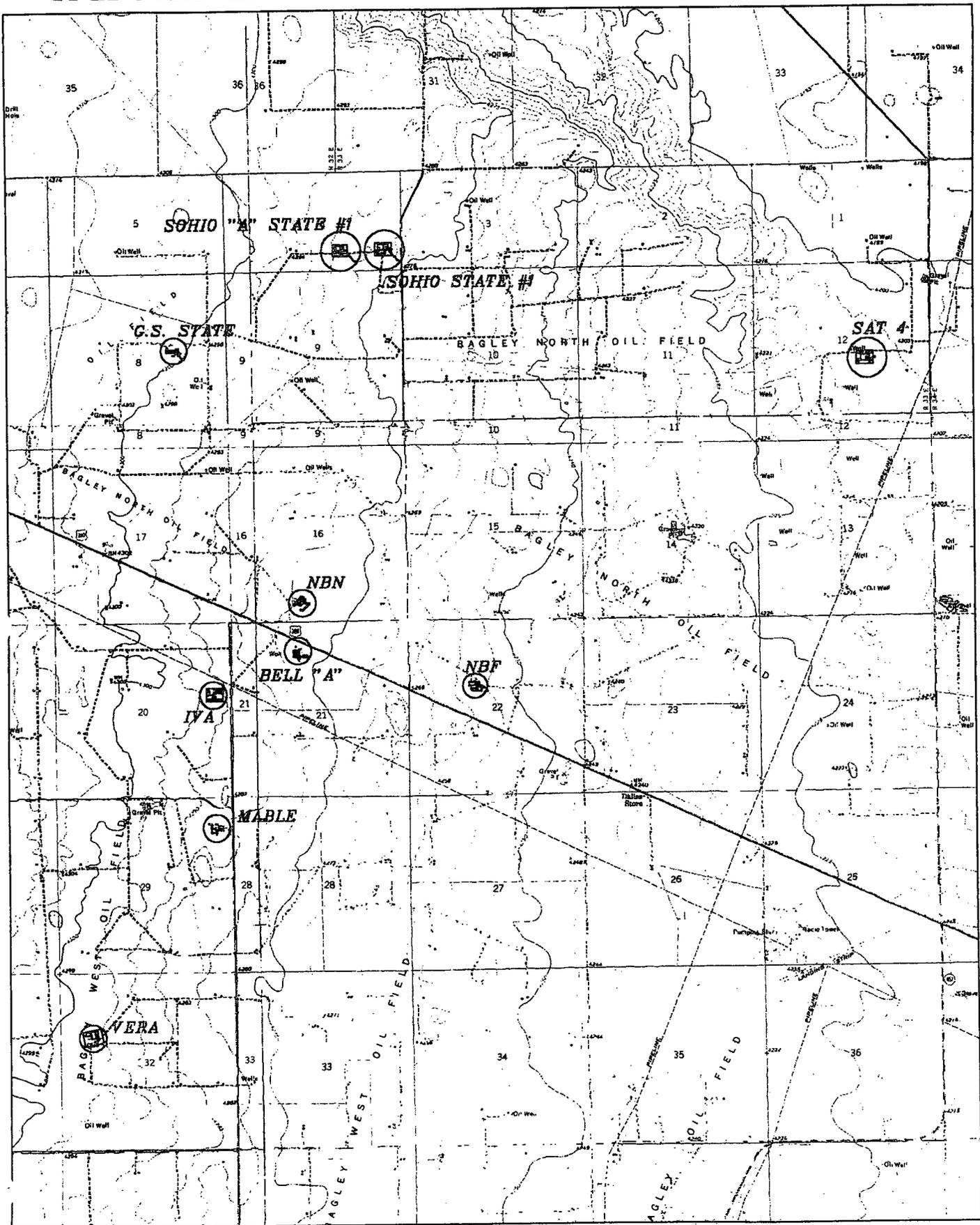


EXHIBIT 9

BASIN SURVEYS P.O. BOX 1786 - HOBBS, NEW MEXICO

W.O. Number: 9352	Drawn By: K. GOAD
Date: 10-21-99	Disk: KJG #122 - WE9352.DWG