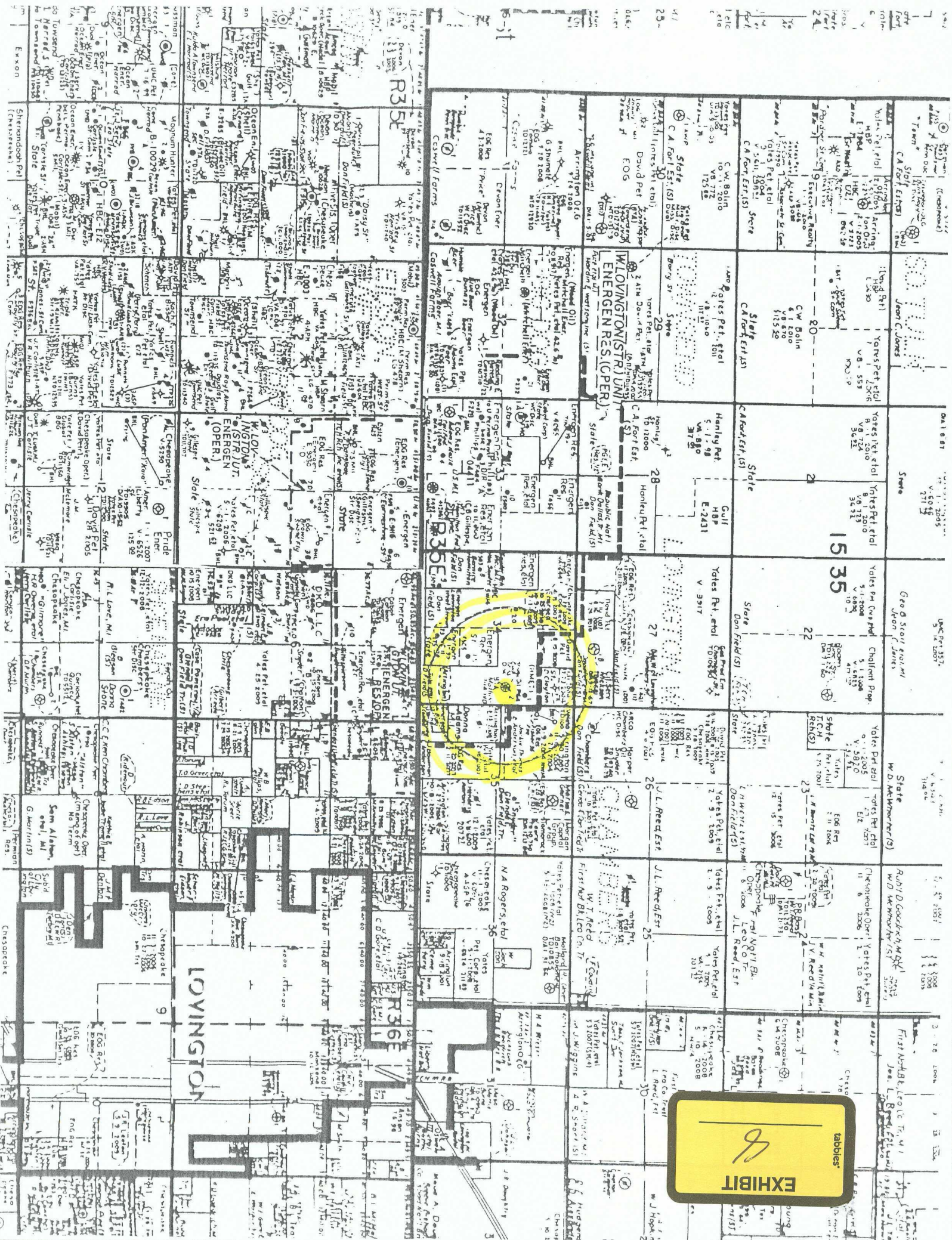


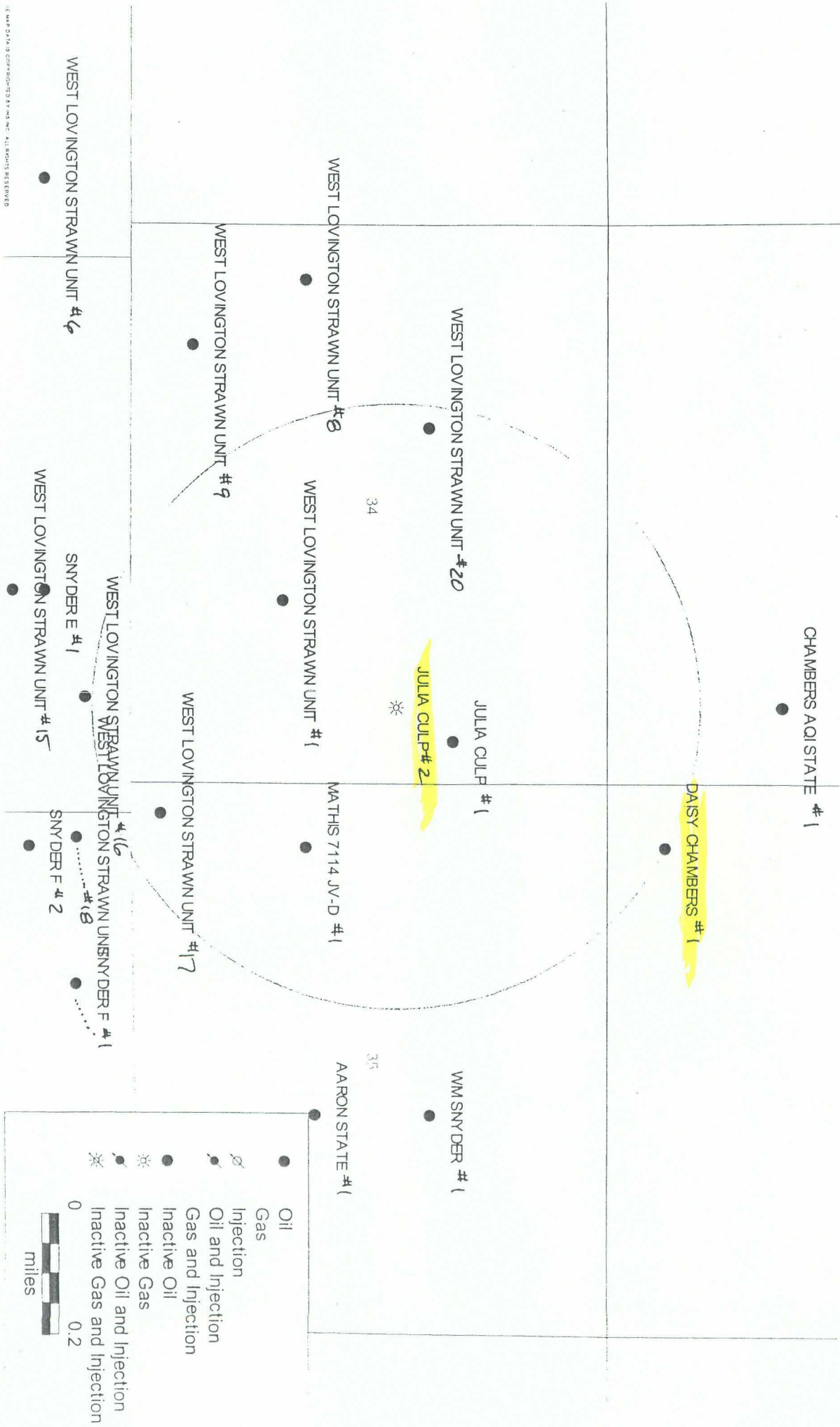


EXHIBIT

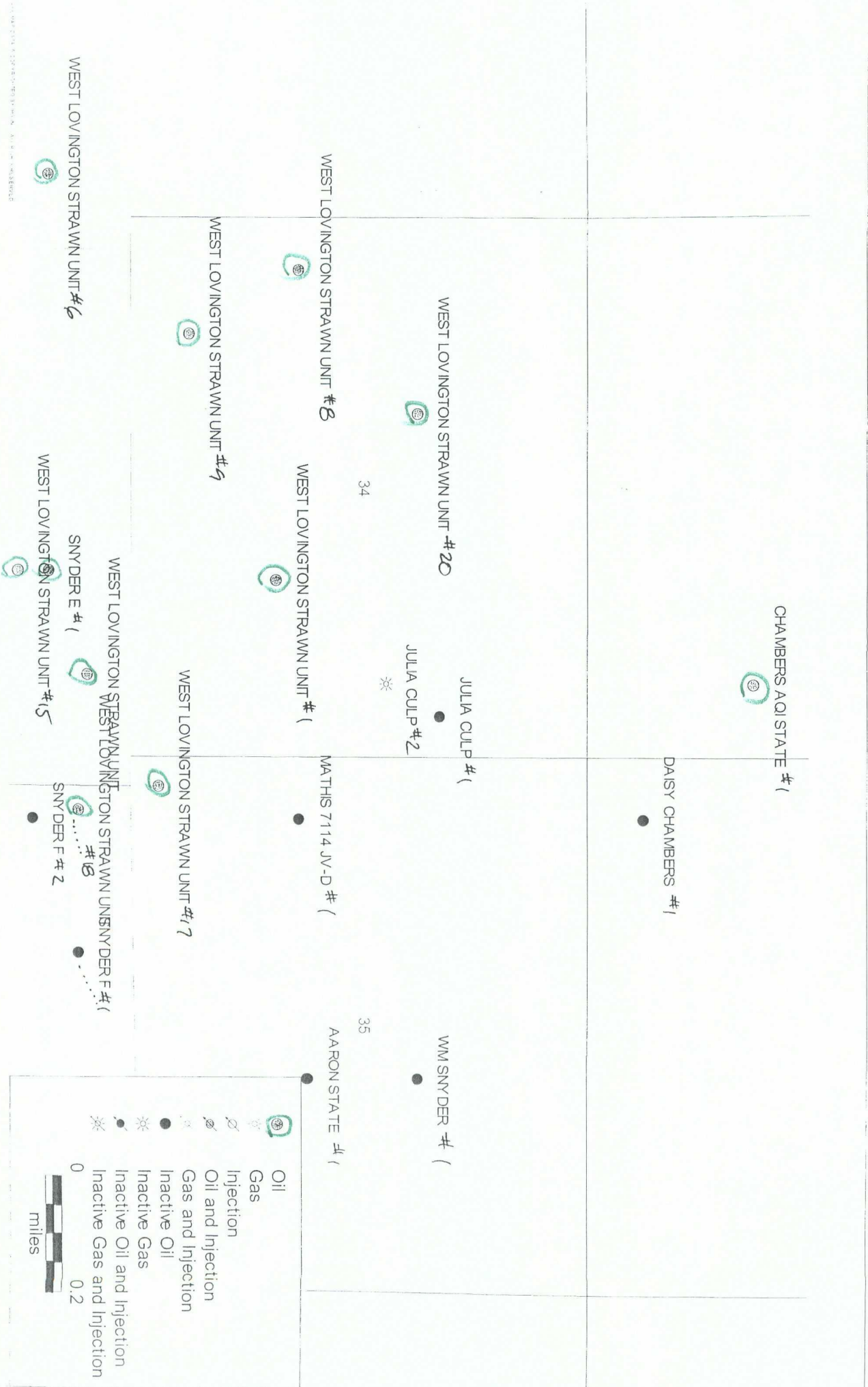
EXHIBIT

PI/Dwights PLUS on CD Map Report

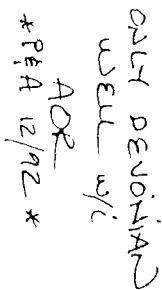
LEASE/Well NAMES



PI/Dwights PLUS on CD Map Report



LEASE/USE NAMES



Map Ref	API#	Location	Operator	Lease/Well	Status	TD	Compl Date	Surface Casing			Intermediate Casing			Production Casing			Parts	Date Plugged
								Size	Depth	Vol TOC	Size	Depth	Vol TOC	Size	Depth	Vol TOC		
A	25-02696	Unit H, Sec 34, T15S, R35E	Devon Energy	Daisy Chambers #1	Oil P&AD	14015	Nov-55	13 3/8 48" H40	359	450 sq. clic surf	9 5/8 36" J55	4734	2800 sq 460" by TS	5.50 15.5-17# J55/N80	10639	550 sq 8662" by TS	10581-606 10004-359 O.A.	Dec-92

The Applicant has reviewed the wellbore mechanics of all wells located within 1/2-mile radius of the proposed disposal well.

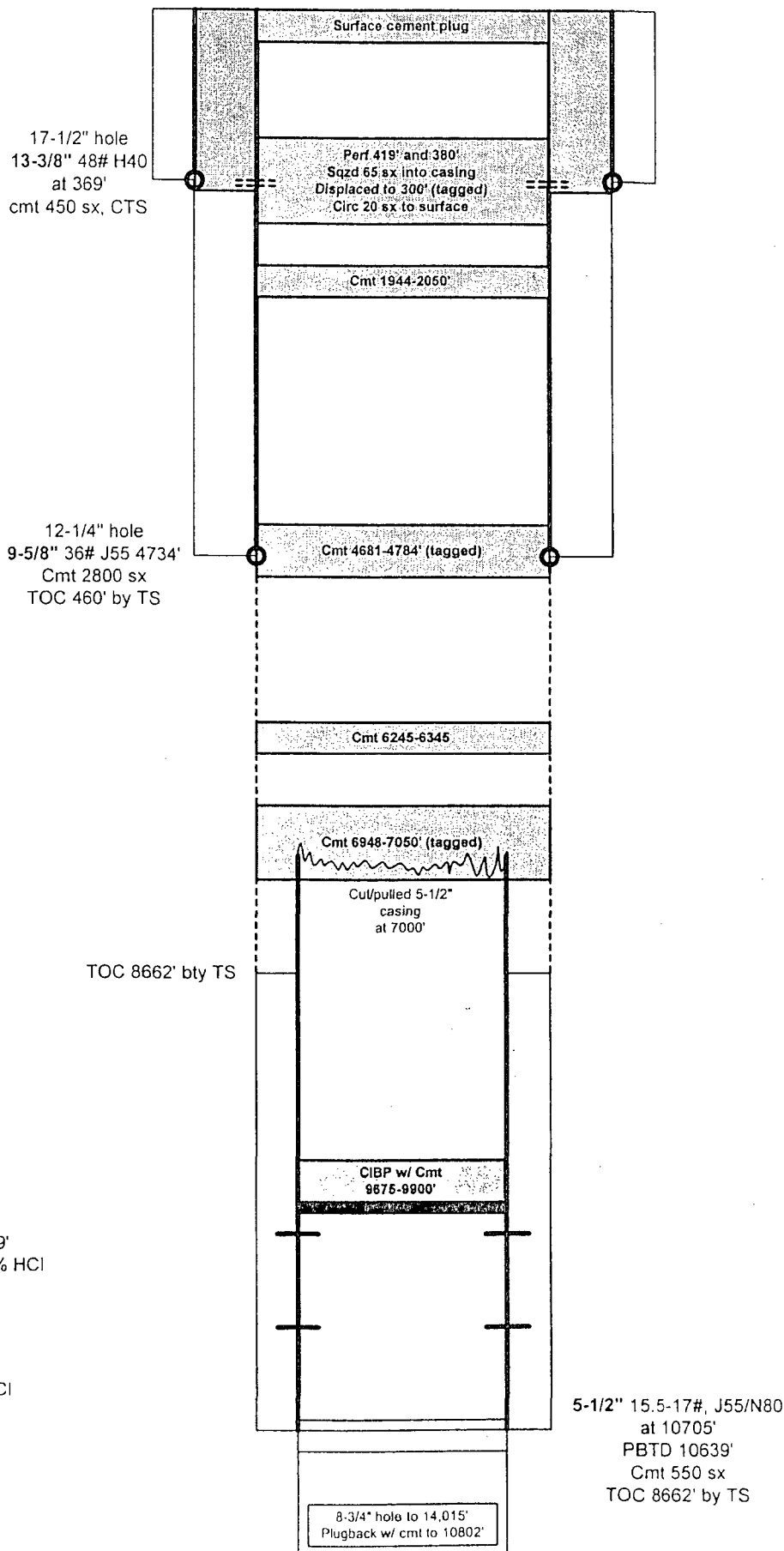
There is only ONE WELL within the Area of Review that penetrates the proposed injection interval.

Based on this evidence it is reasonable to conclude that the likelihood of injected fluid movement from the disposal zone into freshwater strata or currently more shallow productive intervals is remote.

Devon Energy
Daisy Chambers #1
API# 30-025-02696

Spud July 1955
Ref: KB 3974' AGL

Current Configuration
P&A'd Dec 1999

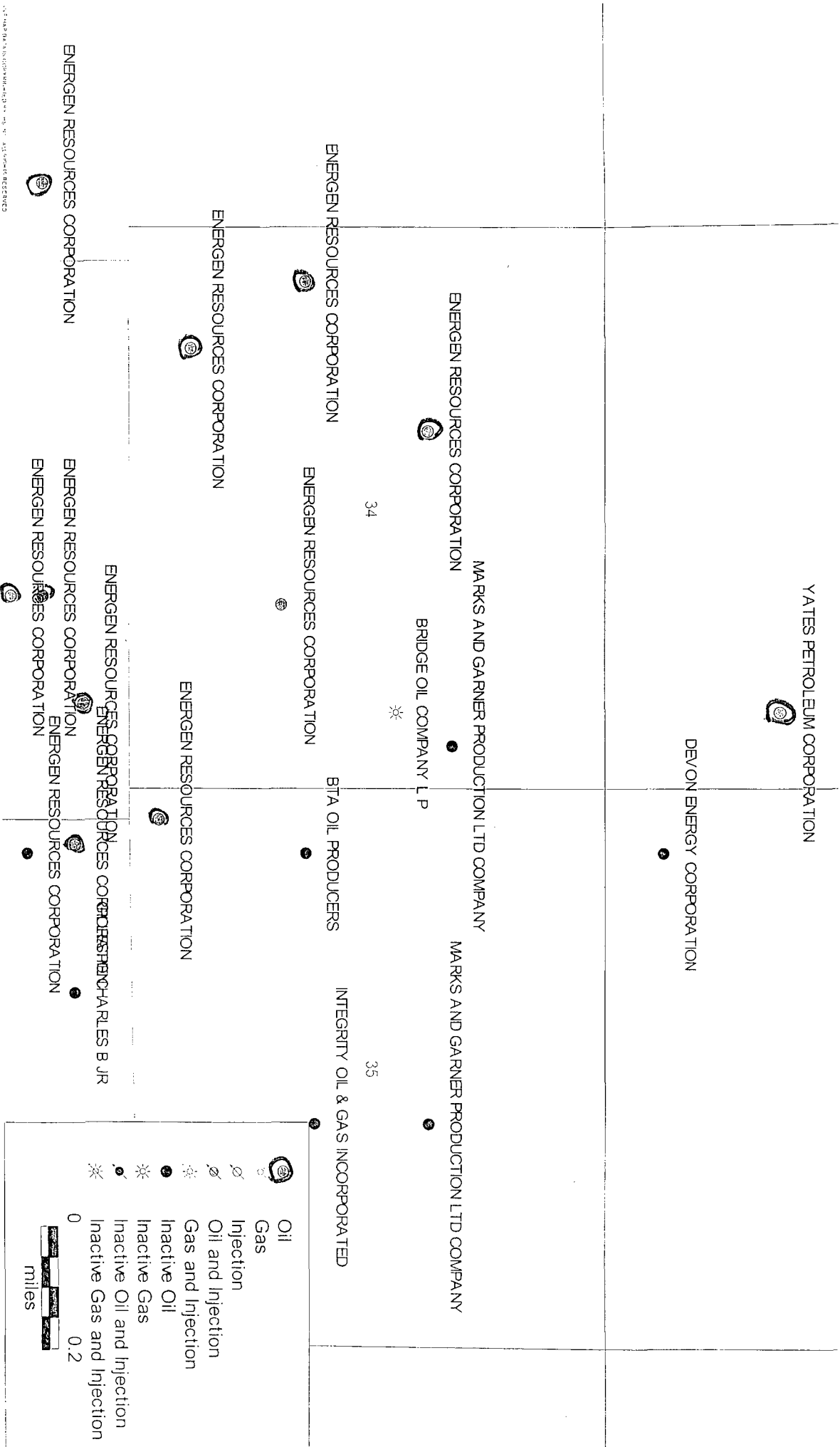


10/99:
Add Perfs 10004-10359'
Acidz in 3 stages w/ 15% HCl
Non-commercial

Original Completion:
Perf 10581-606' 4 spf
Acidz 10000 gal 15% HCl
Flwd 200 Bopd

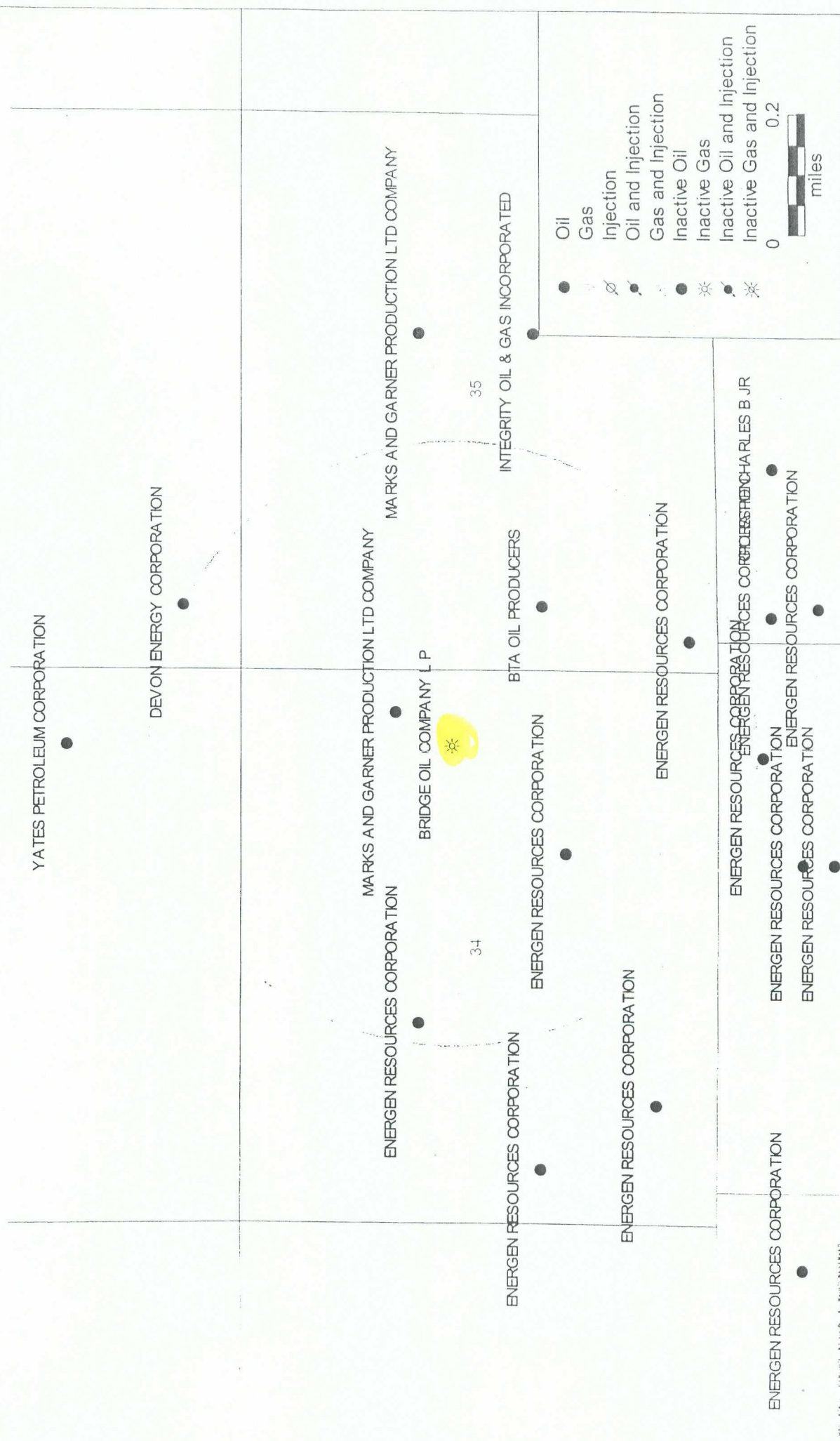
PI/Dwights PLUS on CD Map Report

OPERATIONS



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OPERATORS

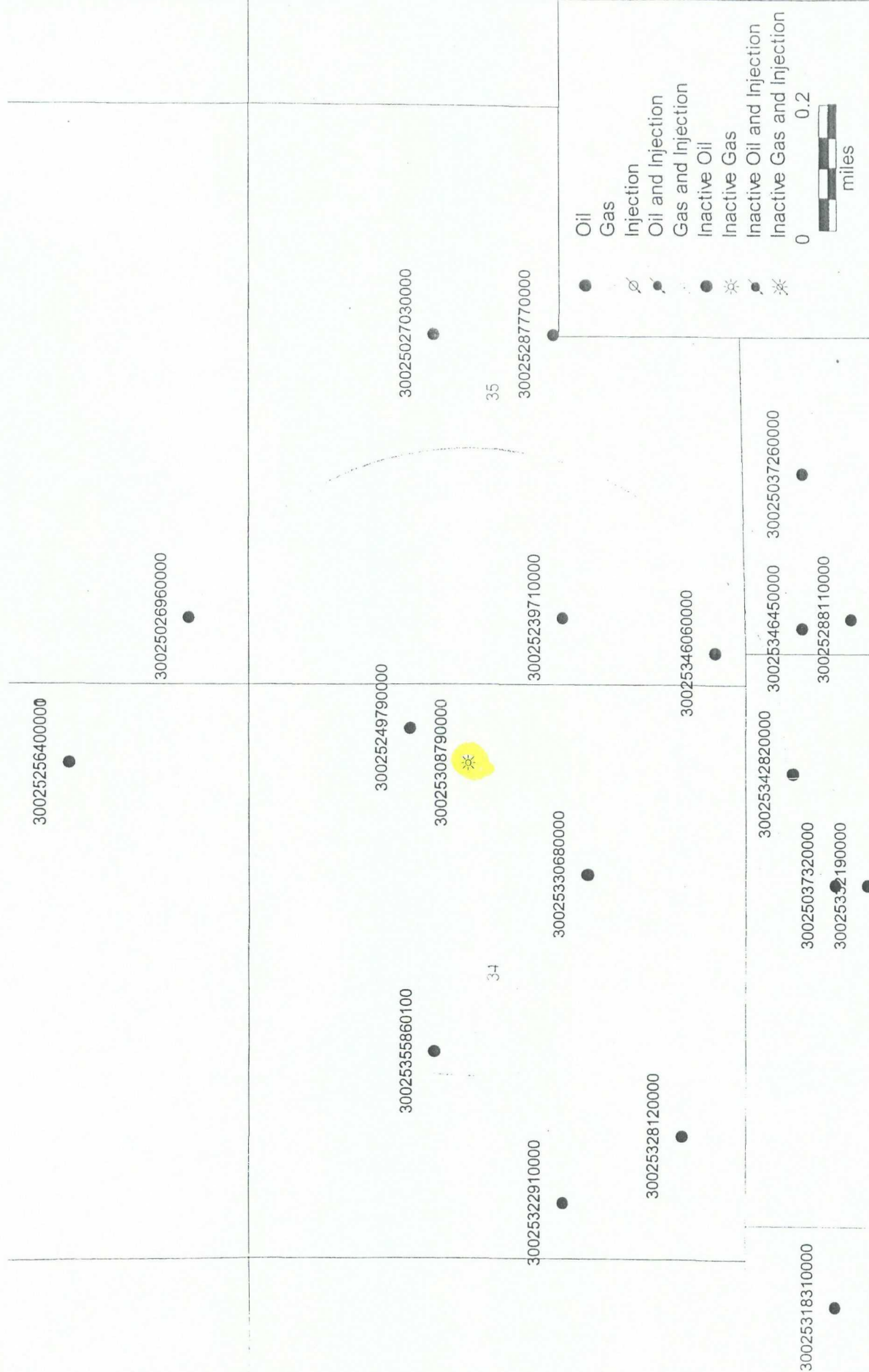


PI/Dwights PLUS on CD Map Report

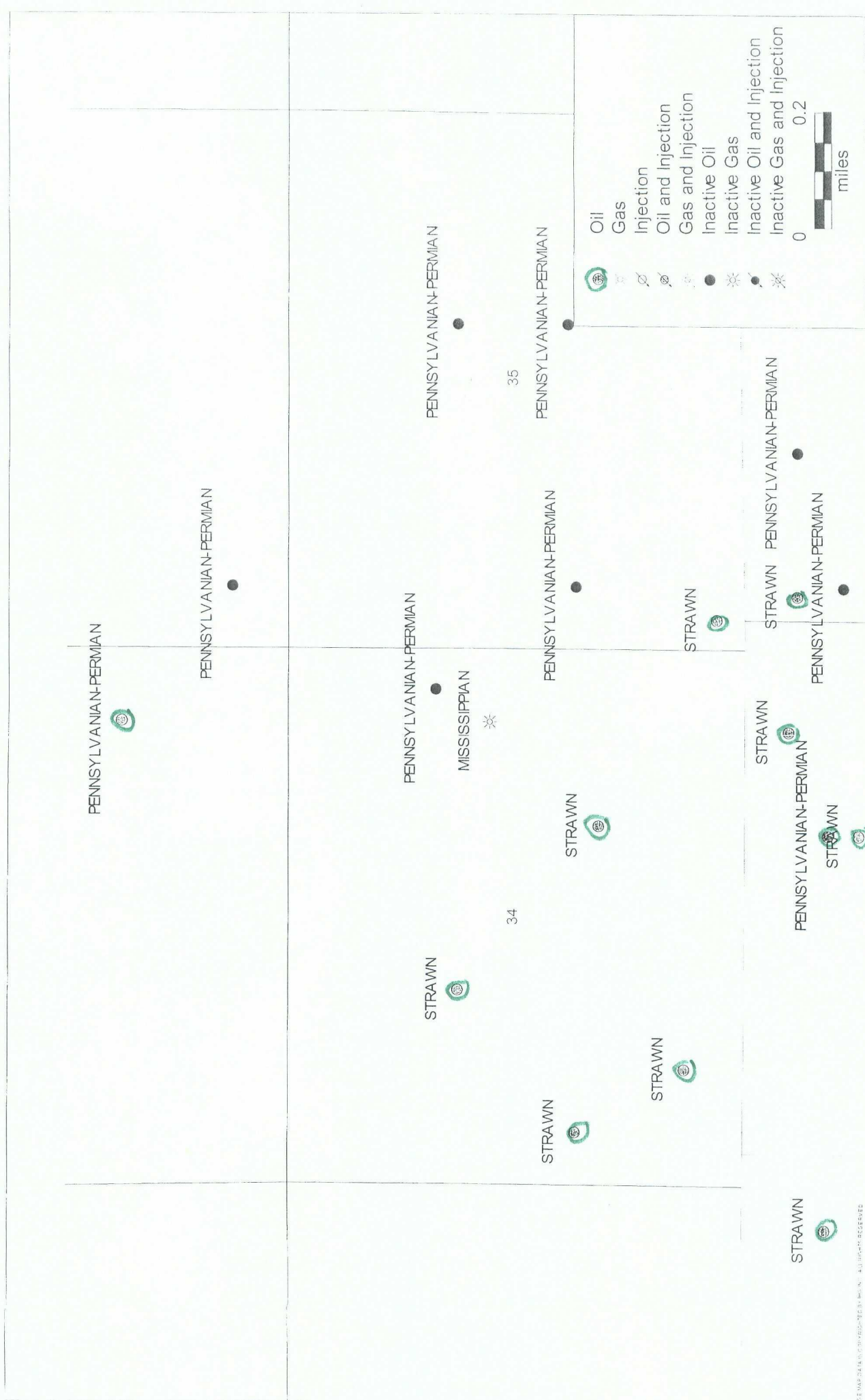


PI/Dwights PLUS on CD Map Report PD

API #S: CURRENT/PAST PRODUCERS

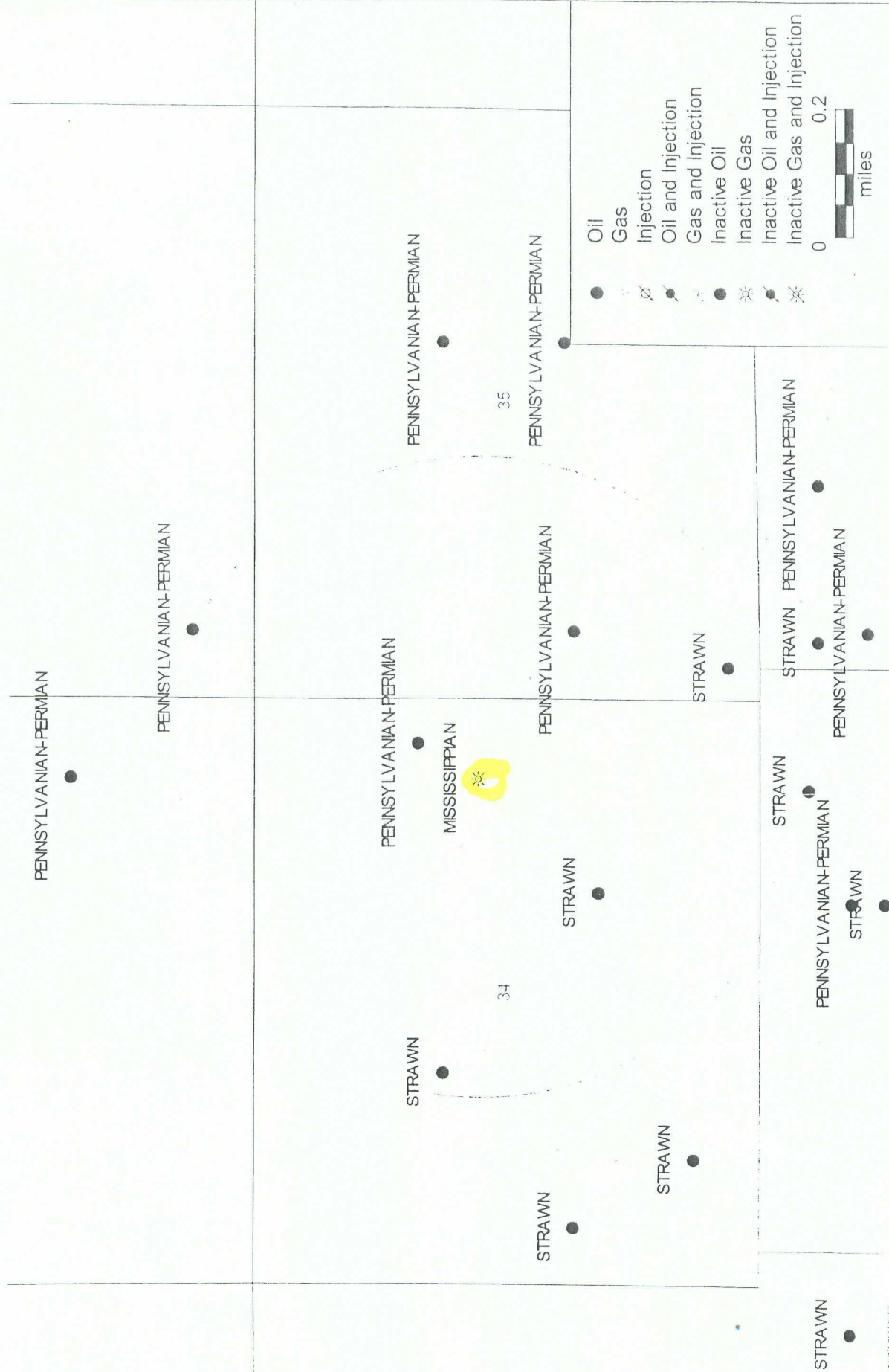


PI/Dwights PLUS on CD Map Report



PI/Dwights PLUS on CD Map Report ^{PD}

PRODUCING FORMATION



PI/Dwights PLUS on CD Map Report



PI/Dwights PLUS on CD Map Report



PI/Dwights PLUS on CD Map Report

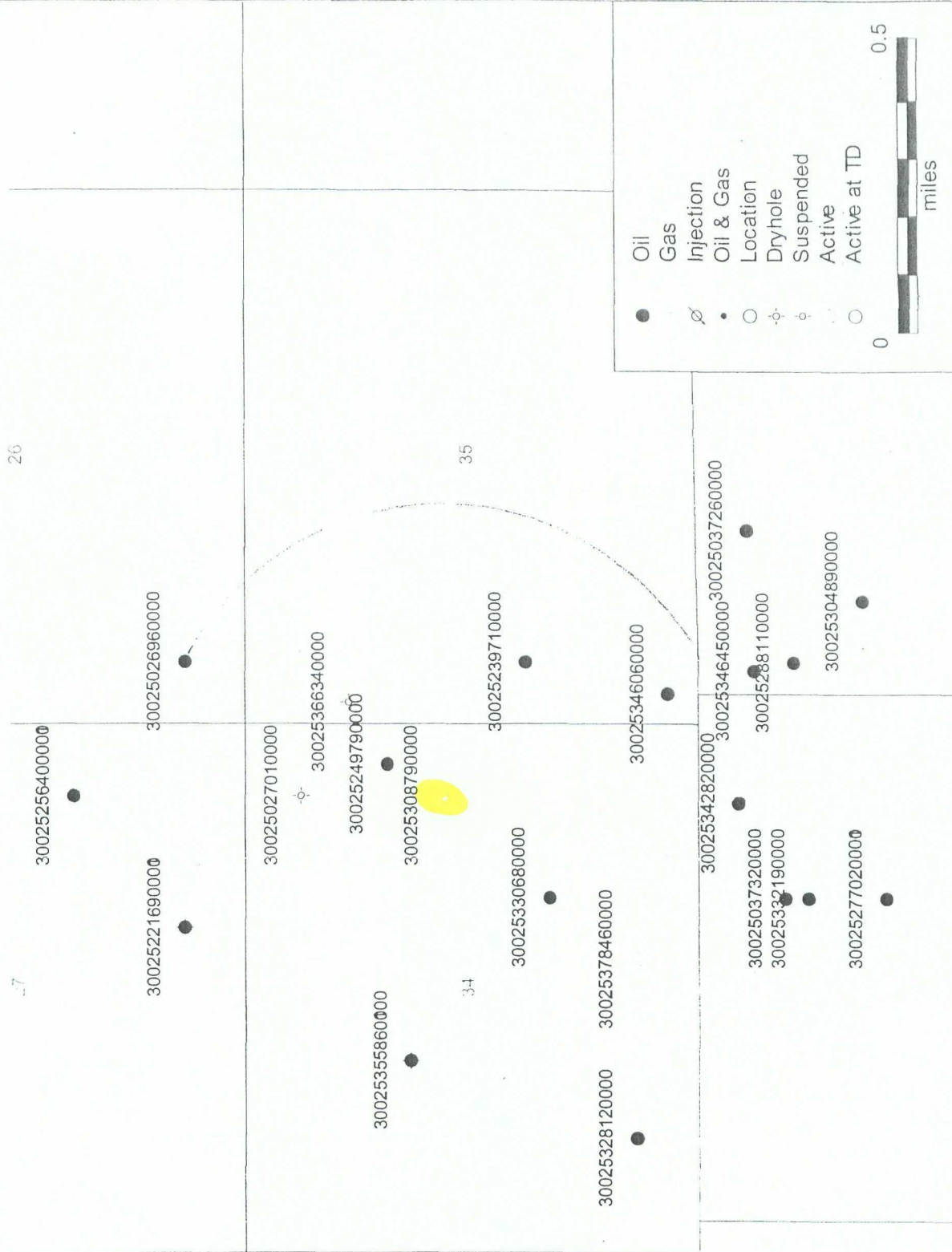


PI/Dwights PLUS on CD Map Report

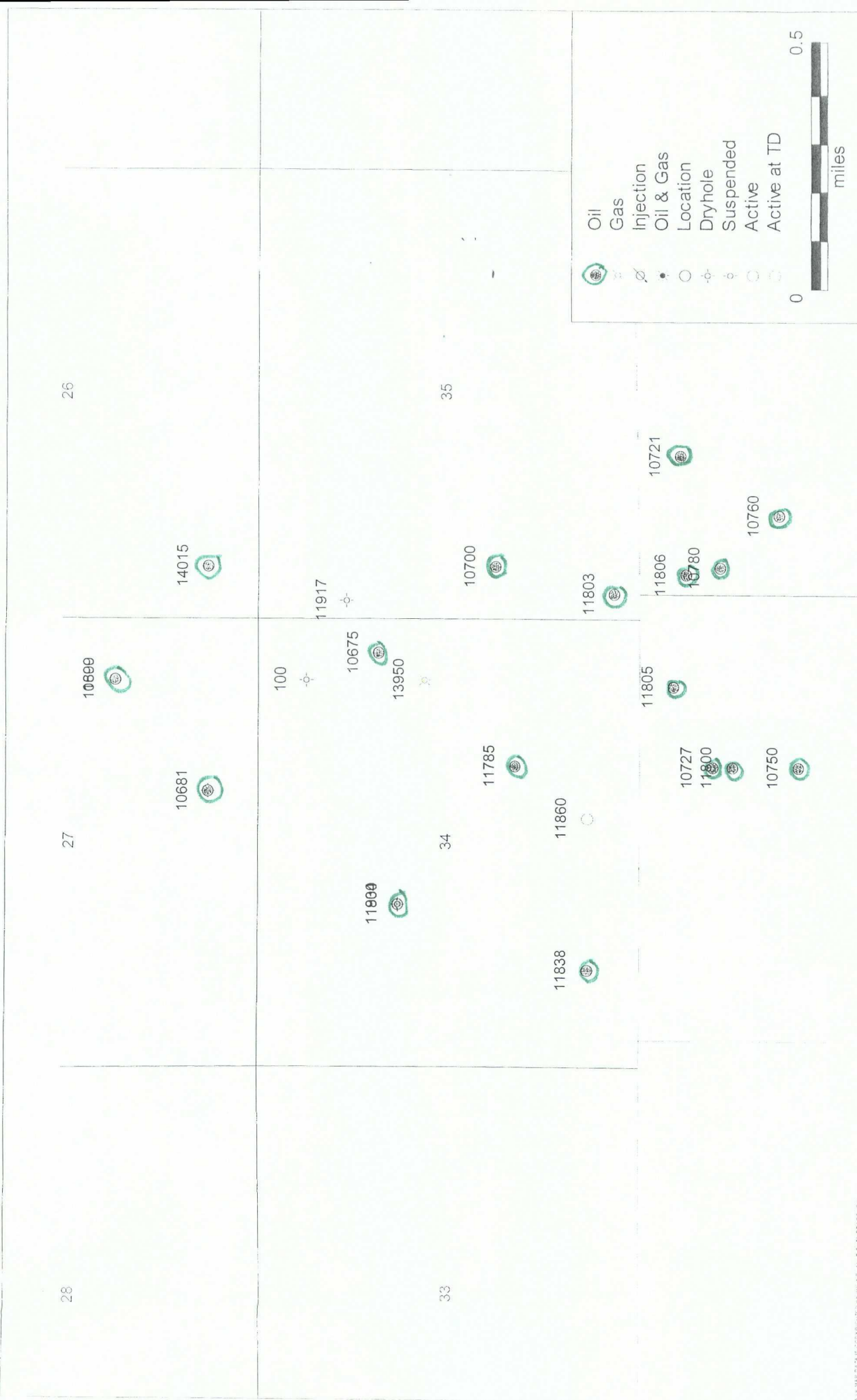


PI/Dwights PLUS on CD Map Report ^{WD}

API #: WEUS DRILLED

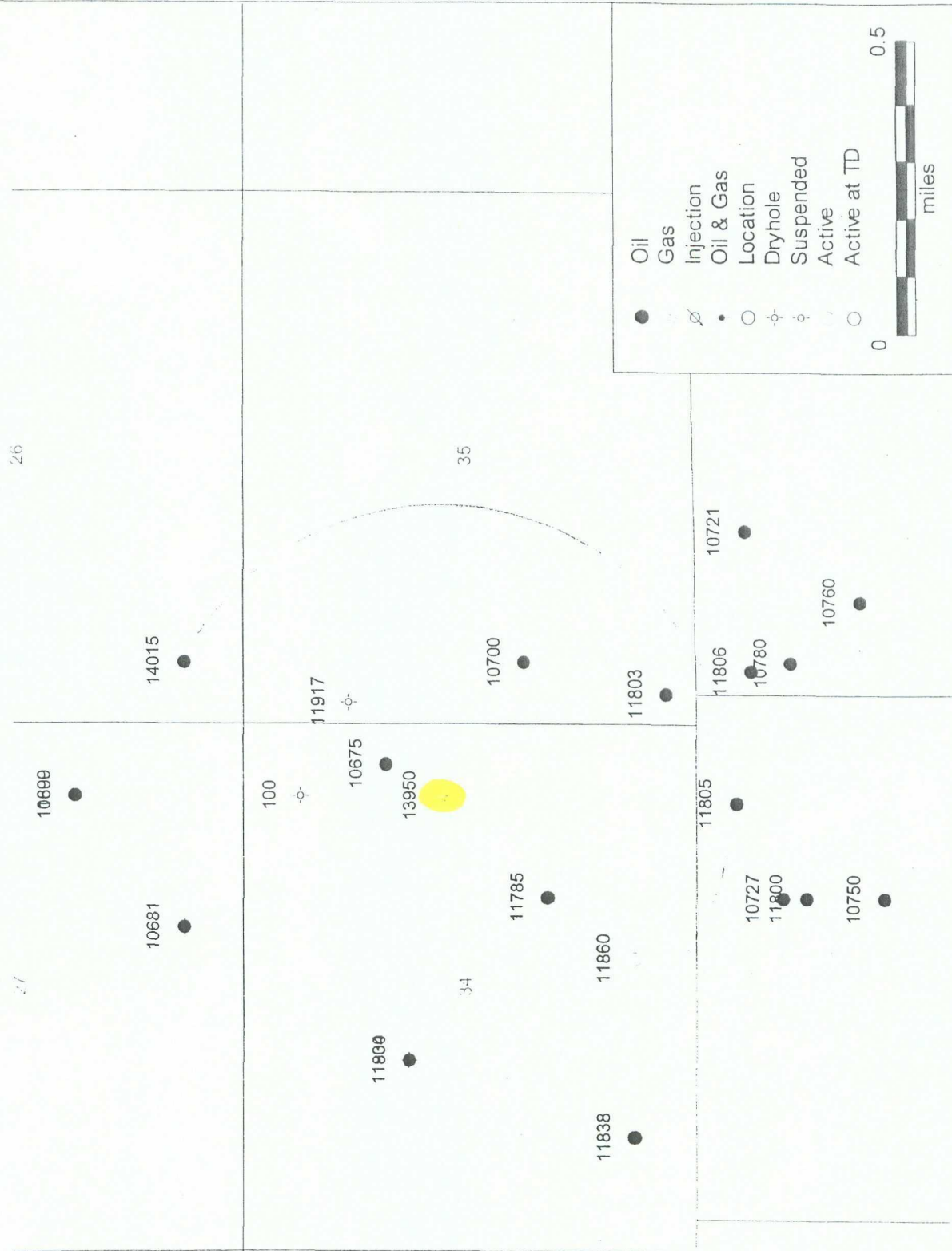


PI/Dwights PLUS on CD Map Report



PI/Dwights PLUS on CD Map Report ^{wp}

TOTAL DEPTH DRILLED

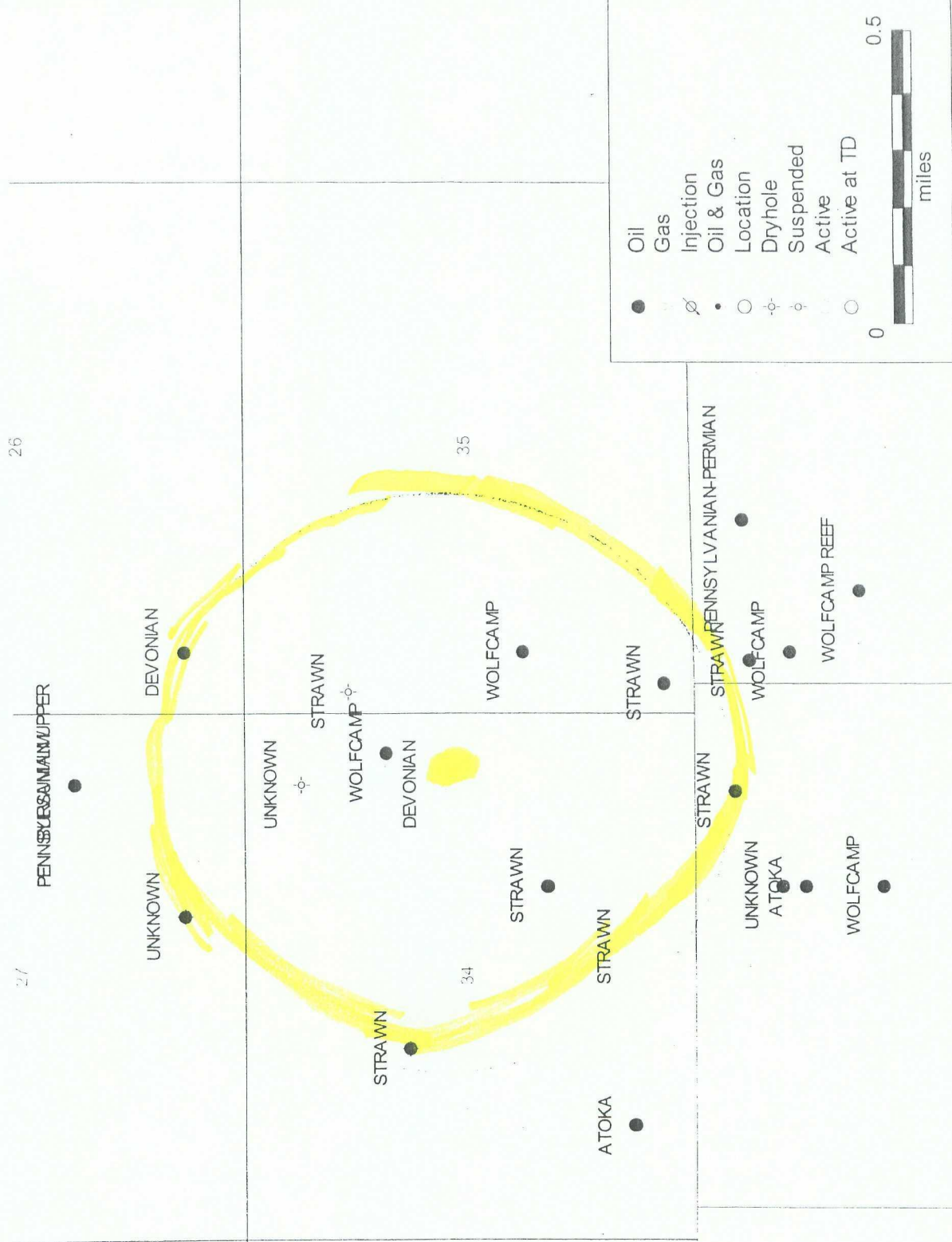


PI/Dwights PLUS on CD Map Report



PI/Dwights PLUS on CD Map Report ^{WD}

FORMATION @ TD



	API	Location	Operator Name	Lease Name	Well Num	N/S Fig	N/S Dir	EW Fig	EW Dir	Comp Date	Driller TD
1	30025026960000	26 15S 35E	ATLANTIC RICHFLD CO	DAISY CHAMBERS	1	660 FSL		660 FWL		1955/11/30	14015
2	30025221690000	27 15S 35E	CITIES SERV OIL CO	NICKSON B	1	660 FSL		1980 FEL		1967/08/17	10681
3	30025221690001	27 15S 35E	CITIES SERV OIL CO	NICKSON B	1	660 FSL		1980 FEL		1967/09/09	10681
4	30025256400001	27 15S 35E	YATES PETROLEUM CORP	CHAMBERS 'AQU' STATE	1	1980 FSL		660 FEL		1997/02/03	11800
5	30025256400000	27 15S 35E	GAS PROD ENTP INC	CHAMBERS STATE	1	1980 FSL		660 FEL		1977/11/23	10699
6	30025328120000	34 15S 35E	GILLESPIE CHAS B JR	SNYDER S COM	2	660 FSL		1200 FWL		1995/04/13	11838
7	30025249790000	34 15S 35E	COTTON PETROLEUM	JULIA CULP	1	1650 FNL		330 FEL		1975/06/28	10675
8	30025330680000	34 15S 35E	GILLESPIE-CROW INC	STATE 'S'	1	1650 FSL		1650 FEL		1995/10/26	11785
9	30025027010000	34 15S 35E	VELMA PETRO CORPORAT	STATE NM A	1	660 FNL		660 FEL		1955/12/29	100
10	30025355860100	34 15S 35E C SE NW	ENERGEN RES CORP	WEST LOVINGTON STRAWN UNIT	20	1980 FNL		1980 FWL		2002/07/08	11830
11	30025355860000	34 15S 35E C SE NW	ENERGEN RES CORP	WEST LOVINGTON STRAWN UNIT	20	1980 FNL		1980 FWL		2002/05/01	11904
12	30025308790000	34 15S 35E SE NE	BRIDGE OIL U S A INC	CULP JULIA	2	2310 FNL		660 FEL		1990/07/11	13950
13	30025378460000	34 15S 35E W2 SW SE	ENERGEN RES CORP	LOVINGTON WEST STRAWN UNIT	23	660 FSL		2310 FEL			11860
14	30025239710000	35 15S 35E	BTA OIL PRODUCERS	MATHIS 7114 JV-D	1	1980 FSL		660 FWL		1972/02/07	10700
15	30025366340000	35 15S 35E SW NW NW	EOG RESOURCES INC	FISHER 35 FEE	1	1247 FNL		233 FWL		2004/05/15	11917
16	30025346060000	35 15S 35E SW SW	ENERGEN RES CORP	BEADLE	1	330 FSL		330 FWL		1999/07/20	11803
17	30025037260000	5 16S 36E	GILLESPIE CHAS B JR	SNYDER WM F	1	660 FNL		1660 FWL		1958/07/04	10721
18	30025304890000	5 16S 36E	GILLESPIE CHAS B JR	SNYDER 'C'	3	2006 FNL		990 FWL		1989/02/27	10760
19	30025288110000	5 16S 36E	GILLESPIE CHAS B JR	SNYDER 'F'	2	1116 FNL		350 FWL		1984/09/25	10780
20	30025346450000	5 16S 36E	GILLESPIE CHAS B JR	SNYDER 'F'	3	655 FNL		330 FWL		1999/10/09	11806
21	30025332190000	6 16S 36E	GILLESPIE CHAS B JR	SNYDER 'EC' COM	1	1346 FNL		1980 FEL		1996/03/26	11800
22	30025277020000	6 16S 36E	GILLESPIE CHAS B JR	SNYDER 'C'	2	2236 FNL		1980 FEL		1982/05/12	10750
23	30025277020001	6 16S 36E	GILLESPIE CHAS B JR	SNYDER 'C'	2	2236 FNL		1980 FEL		1983/07/10	10750
24	30025037320000	6 16S 36E	GILLESPIE CHAS B JR	SNYDER WM E	1	1016 FNL		1980 FEL		1958/07/16	10727
25	30025342820000	6 16S 36E NE NE	GILLESPIE CHAS B JR	SNYDER 'C'	4	510 FNL		990 FEL		1998/04/24	11805