

NAD 27 WV NORTH SPC:

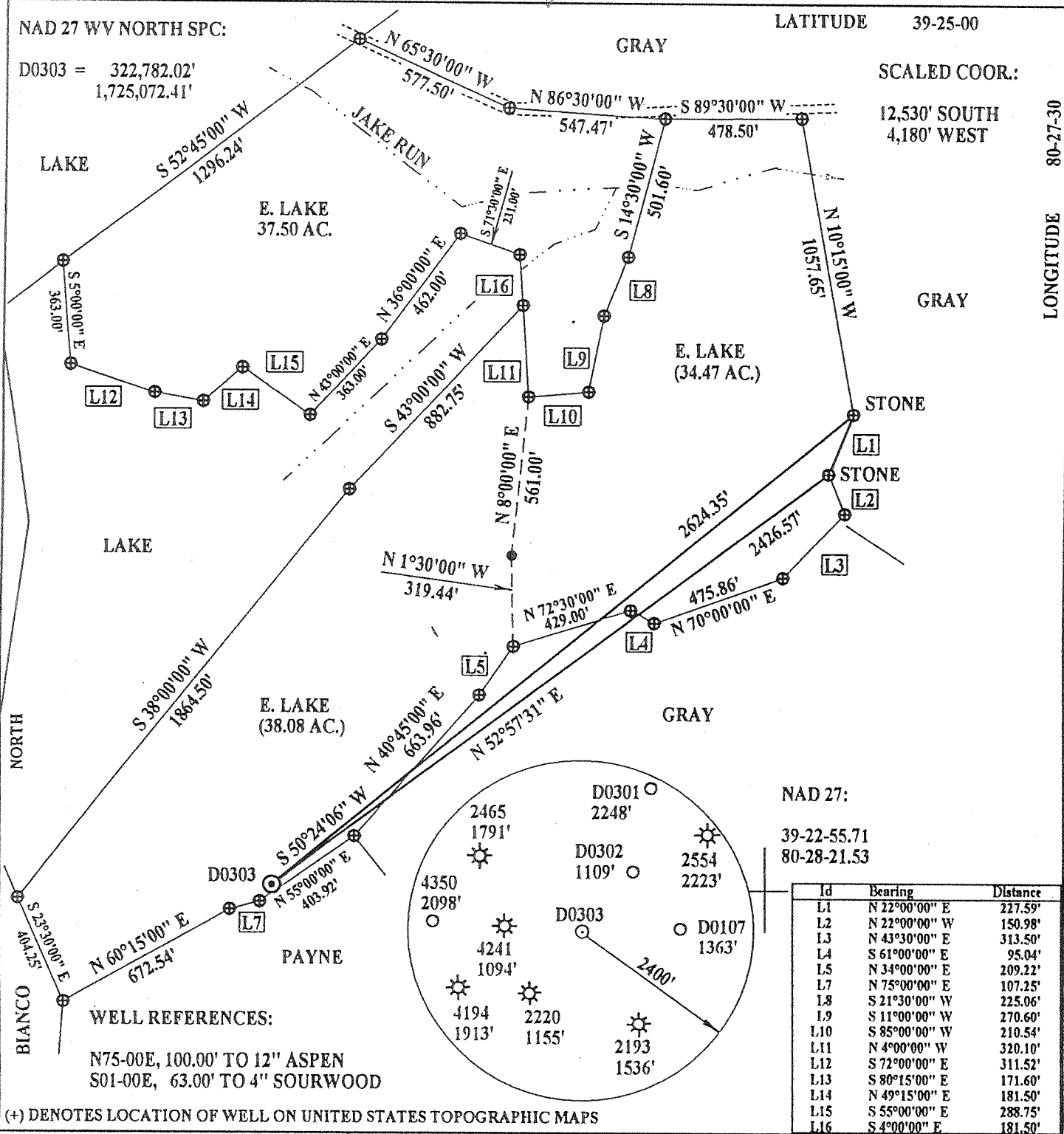
LATITUDE 39-25-00

D0303 = 322,782.02'  
1,725,072.41'

SCALED COOR.:

12,530' SOUTH  
4,180' WEST

LONGITUDE 80-27-30



NAD 27:  
39-22-55.71  
80-28-21.53

Id	Bearing	Distance
L1	N 22°00'00" E	227.59'
L2	N 22°00'00" W	150.98'
L3	N 43°30'00" E	313.50'
L4	S 61°00'00" E	95.04'
L5	N 34°00'00" E	209.22'
L7	N 75°00'00" E	107.25'
L8	S 21°30'00" W	225.06'
L9	S 11°00'00" W	270.60'
L10	S 85°00'00" W	210.54'
L11	N 4°00'00" W	320.10'
L12	S 72°00'00" E	311.52'
L13	S 80°15'00" E	171.60'
L14	N 49°15'00" E	181.50'
L15	S 55°00'00" E	288.75'
L16	S 4°00'00" E	181.50'

WELL REFERENCES:

N75-00E, 100.00' TO 12" ASPEN  
S01-00E, 63.00' TO 4" SOURWOOD

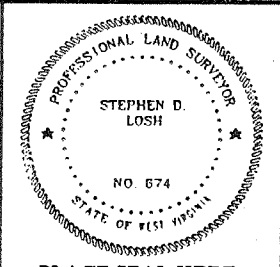
(+) DENOTES LOCATION OF WELL ON UNITED STATES TOPOGRAPHIC MAPS

FILE NUMBER: \_\_\_\_\_  
 DRAWING NUMBER: DGPI0303.PCS  
 SCALE: 1" = 500'  
 MINIMUM DEGREE OF ACCURACY: 1 IN 200  
 PROVEN SOURCE OF ELEVATION: DGPS SURVEY 12/04/02  
SUBMETER SYSTEM

I THE UNDERSIGNED, HEREBY STATE THAT THIS PLAT IS CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF AND SHOWS ALL THE INFORMATION REQUIRED BY LAW AND THE REGULATIONS ISSUED AND PRESCRIBED BY THE DEPARTMENT OF ENERGY.

(SIGNED) 

STEPHEN D. LOSH, P.S. #674



PLACE SEAL HERE

STATE OF WEST VIRGINIA  
DIVISION OF ENVIRONMENTAL PROTECTION  
OFFICE OF OIL AND GAS  
FORM WW-6 410 McJUNKIN ROAD  
NITRO, WV 25143-2506

LAND SURVEYING SERVICES  
21 CEDAR LANE, BRIDGEPORT, WV 26330  
PHONE: 304-842-2018 OR 842-5762

DATE: DECEMBER 06, 2002  
OPERATORS WELL NO.: D0303

WELL TYPE: OIL \_\_\_ GAS X LIQUID INJECTION \_\_\_ WASTE DISPOSAL \_\_\_  
(IF "GAS") PRODUCTION X STORAGE \_\_\_ DEEP \_\_\_ SHALLOW X

LOCATION: ELEVATION 1427.63' WATERSHED JAKE RUN OF LITTLE TENMILE CREEK  
DISTRICT SARDIS COUNTY HARRISON

QUADRANGLE WALLACE LEASE NUMBER \_\_\_\_\_  
SURFACE OWNER EARL LAKE ACREAGE 72.55

OIL & GAS ROYALTY OWNER CHESTER YEATER LEASE ACREAGE 38.08

PROPOSED WORK: DRILL X CONVERT \_\_\_ DRILL DEEPER \_\_\_ REDRILL \_\_\_ FRACTURE OR STIMULATE \_\_\_ PLUG OFF OLD FORMATION \_\_\_  
PERFORATE NEW FORMATION \_\_\_ OTHER PHYSICAL CHANGE (SPECIFY) \_\_\_\_\_

TARGET FORMATION BENSON ESTIMATED DEPTH 5250'  
WELL OPERATOR DEVONIAN GAS PRODUCTION, INC. DESIGNATED AGENT JOHN HASKINS

ADDRESS P. O. BOX 907 JANE LEW, WV 26378 ADDRESS P. O. BOX 907 JANE LEW, WV 26378

COUNTY NAME HARRISON  
PERMIT 4383

6-6 Brown - Lumberport (104)

State of West Virginia  
 Division of Environmental Protection  
 Section of Oil and Gas

*pu13*

Well Operator's Report of Well Work

Farm Name: Yeater #2 Operator Well No. D0303

LOCATION: Elevation: 1,427' Quadrangle: Wallace  
 District: Sardis County: Harrison  
 Latitude: 12,530 Feet S. of 39 Deg. 25 Min. 00 Sec.  
 Longitude: 4,180 Feet W. of 80 Deg. 27 Min. 30 Sec.

Company: Devonian Gas Production, Inc.

Address:	Casing & Tubing	Used in Drilling	Left in Well	Cement fill up Cu. Ft.
<u>PO Box 907</u>	<u>9 5/8"</u>	<u>42'</u>	<u>42'</u>	<u>Cond.</u>
<u>Jane Lew, WV 26378</u>	<u>7"</u>	<u>1,415'</u>	<u>1,415'</u>	<u>235 sks</u>
Agent: <u>John Haskins</u>	<u>4 1/2"</u>	<u>0</u>	<u>5,399</u>	<u>265 sks</u>
Inspector: <u>Tim Bennett</u>				
Date Permit Issued: <u>1/15/03</u>				
Date Well Work Commenced: <u>4/24/03</u>				
Date Well Work Completed: <u>5/1/03</u>				
Verbal Plugging:				
Date Permission Granted on:				
Rotary X Cable <u>Rig</u>				
Total Depth (ft): <u>5,479'</u>				
Fresh Water Depth (ft): <u>450'</u>				
Salt Water Depth (ft): <u>1,800'</u>				

Is coal being mined in the area (Y/N)? No  
 Coal Depths (ft): 1,021'

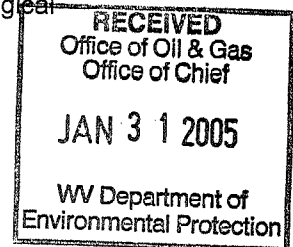
OPEN FLOW DATA

Producing formations	Pay zone depth (ft)
<u>Benson</u>	<u>5,289</u>
<u>Balltown</u>	<u>4,168</u>
<u>5th Sand</u>	<u>3,130</u>
<u>Gordon</u>	<u>3,000</u>
<u>50 Foot</u>	<u>2,900</u>
<u>30 Foot</u>	<u>2,830</u>

Gas: Initial open flow 140 Mcf/d. Oil: Initial open flow N/A Bbl/d  
 Final open flow 650 Mcf/d. Final open flow N/A Bbl/d  
 Time to open flow between initial and final tests: 5 Hours  
 Static rock Pressure 650 psig (surface press.) after 48 Hours

NOTE: On back of this form put the following: 1) Details of perforated intervals, fracturing or stimulating, physical change, etc. 2) The well log which is a systematic detailed geological record of all formations, including coal encountered by the wellbore.

Signed: \_\_\_\_\_  
 By: [Signature]  
 Date: 11/25/03



HAR 4383

### HYDRAULIC FRACTURING DETAILS

STAGE	FORMATION	PERFORATIONS		HOLES	SAND
		From	To	# of shots	20/40
1st Stage	Benson	5,289	5,269	12	30,000
2nd Stage	Balltown	4,168	4,182	11	30,000
3rd Stage	5th Sand	3,134	3,138	12	15,000
4th Stage	Gordon	3,027	3,083	10	15,000
5th Stage	50 Foot	2,912	2,951	10	15,000
6th Stage	30 Foot	2,831	2,837	12	15,000

### DRILLERS LOG

FORMATION	FROM	TO
Brown Sand	Surface	6
Red Clay	6	10
Brown Sand & Clay	10	23
Gray Shale	23	33
Gray Sandstone	33	50
Red & Gray Shale	50	395
Gray Sandstone	395	550
Gray Lime & Shale	550	740
Gray Sandstone	740	780
Gray Sandy Sale	780	1,021
Coal	1,021	1,024
Red Shale	1,024	1,230
Grey & Red Shale	1,230	1,640
Black Shale	1,640	1,643
Gray Shale	1,643	2,090
Gray Sand	2,090	2,115
Gray Lime & Shale	2,115	2,205
Gray Sand & Shale	2,205	5,479

### ELECTRIC LOG

FORMATION	FROM	TO
Blue Monday	2,153	2,217
Big Lime	2,217	2,280
Big Injun	2,280	2,340
30 Foot	2,830	2,880
50 Foot	2,900	2,960
Gordon	2,976	3,090
5th Sand	3,130	3,144
Balltown	4,150	4,200
Bradford	4,680	4,760
Benson	5,286	5,303