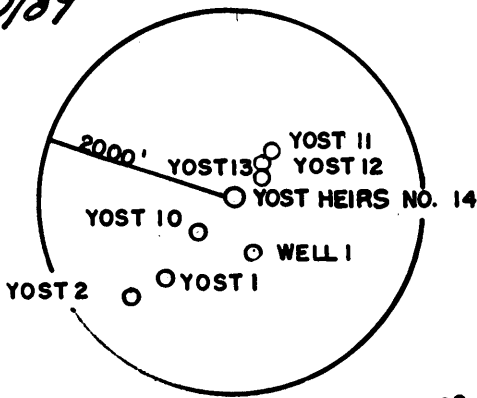


Jamie 1/30/89

39° 40'

LATITUDE 4,550



1.15 S
2.53 W

6000' 9"

LONGITUDE

80° 12' 30"

NORTH

HAUGHT

WILLIAMS

MURBY YOST
17.15 AC.

POST

DAYBROOK DEV. CO.

TRACK SPIKE

YOST HEIRS
WELL # 14

DAYS
RUN

W.V. SEC. RT. 25/2

W.V. RT. 25

N 65° 00' W
165.00

WEST 107.25

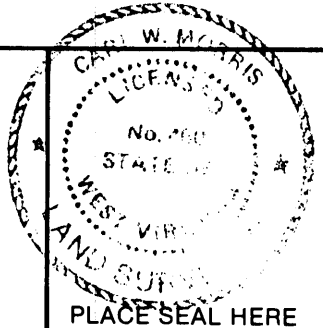
Reference Points
Not to scale
Utility Poles
← 96'
196' → Yost Heirs #14

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

FILE NO. _____
DRAWING NO. _____
SCALE 1" = 300'
MINIMUM DEGREE OF
ACCURACY 1 IN 5000
PROVEN SOURCE OF
ELEVATION EXISTING WELL # 13
N.E. OF LOCATION

I THE UNDERSIGNED, HEREBY CERTIFY THAT
THIS PLAT IS CORRECT TO THE BEST OF MY
KNOWLEDGE AND BELIEF AND SHOWS ALL THE
INFORMATION REQUIRED BY LAW AND THE REGU-
LATIONS ISSUED AND PRESCRIBED BY THE DEPART-
MENT OF ENERGY.

(SIGNED) Carl Morris
R.P.E. _____ L.L.S. 460



STATE OF WEST VIRGINIA
DEPARTMENT OF ENERGY
OIL AND GAS DIVISION



DATE 12-5, 19 88
OPERATOR'S WELL NO. YOST HEIRS # 14
API WELL NO.

47-61-0905
STATE COUNTY PERMIT

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

LOCATION: ELEVATION 1046.61 WATER SHED DAYS RUN
DISTRICT CLAY 3 COUNTY MONOGALIA
QUADRANGLE BLACKSVILLE W.V., PA. 256 012 4 151WC

SURFACE OWNER MURBY YOST ACREAGE 17.15

OIL & GAS ROYALTY OWNER YOST HEIRS LEASE ACREAGE _____
LEASE NO. _____

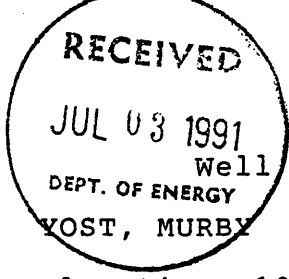
PROPOSED WORK: DRILL X CONVERT ___ DRILL DEEPER ___ REDRILL ___ FRACTURE OR
STIMULATE ___ PLUG OFF OLD FORMATION ___ PERFORATE NEW
FORMATION ___ OTHER PHYSICAL CHANGE IN WELL (SPECIFY) _____

PLUG AND ABANDON ___ CLEAN OUT AND REPLUG ___
TARGET FORMATION NONE ESTIMATED DEPTH 3200

WELL OPERATOR DAYBROOK DEVELOPMENT CO. DESIGNATED AGENT LARRY YOST
ADDRESS RT. 2 BOX 193 FAIRVIEW W.V. 26570 ADDRESS RT. 2 BOX 193 FAIRVIEW W.V. 26570
4210

6-6

Fairview - Statler Run - Mt. Morris (066)



State of West Virginia
DEPARTMENT OF ENERGY
Division of Oil and Gas

Well Operator's Report of Well Work

Farm name: YOST, MURBY Operator Well No.: PERRY YOST 14

LOCATION: Elevation: 1046.61 Quadrangle: BLACKSVILLE

District: CLAY County: MONONGALIA
Latitude: 6000 Feet South of 39 Deg. 40Min. 0 Sec.
Longitude 1550 Feet West of 80 Deg. 12 Min. 30 Sec.

Company: DAYBROOK DEVELOPMENT COMP
ROUTE 2, BOX 193
FAIRVIEW, WV 26570-0193

Agent: LARRY L. YOST

Inspector: DONALD ELLIS
Permit Issued: 01/31/89
Well work Commenced: 04/17/89
Well work Completed: 04/29/89
Verbal Plugging _____
Permission granted on: _____
Rotary X Cable _____ Rig _____
Total Depth (feet) 2150 ft.
Fresh water depths (ft) 30 ft.;
80 ft.; 230 ft.; & 1510 ft.
Salt water depths (ft) 2040 ft.

Casing & Tubing Size	Used in Drilling	Left in Well	Cement Fill Up Cu. Ft.
12 3/4"	75 ft.	75 ft.	80
7"	1598 ft.	1598 ft.	301
4 1/2"	1900 ft.	1900 ft.	N/A
2 3/8"	2040 ft.	2040 ft.	N/A

Is coal being mined in area (Y/N)? Y
Coal Depths (ft): 273'-275' ;
532'- 538'; 640'- 647'

OPEN FLOW DATA

Producing formation Big Injun Sand Pay zone depth (ft) 2042'-205
Gas: Initial open flow _____ MCF/d Oil: Initial open flow 1 Bbl/d
Final open flow _____ MCF/d Final open flow 1 Bbl/d
Time of open flow between initial and final tests _____ Hours
Static rock Pressure 60 psig (surface pressure) after 24 Hours

Second producing formation _____ Pay zone depth (ft) _____
Gas: Initial open flow _____ MCF/d Oil: Initial open flow _____ Bbl/d
Final open flow _____ MCF/d Final open flow _____ Bbl/d
Time of open flow between initial and final tests _____ Hours
Static rock Pressure _____ psig (surface pressure) after _____ 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.

For: Daybrook Development Co.
DAYBROOK DEVELOPMENT COMPANY
By: Larry L. Yost
Date: June 28, 1991

AUG 26 1991

1) Didn't perform

2) Didn't log

FORMATIONS

Lime	40'	-	5060'
Sand	210'	-	255'
Coal	275'	-	276'
Lime	498'	-	525'
Coal	550'	-	556'
Shale			
Coal	660'	-	668'
R. Rock	715'	-	720'
R. Rock	867'	-	887'
Shale			
Sand	1155'	-	1205'
Sand	1273'	-	1273'
Sand	1450'	-	1485'
Sand	1502-	-	1670'
R. Rock	1745'	-	1755'
Sand	1818'	-	1827'
L. Lime	1837'	-	1860'
B. Lime	1866'	-	1914'
Sand	1914'	-	1920'
Lime	1920'	-	1972'
Sand	1972'	-	2150'

8249

STATE OF WEST VIRGINIA
DEPARTMENT OF ENERGY, DIVISION OF OIL AND GAS
WELL WORK PERMIT APPLICATION

- 1) Well Operator: Daybrook Development Company (12690) (3) 256
- 2) Operator's Well Number: Perry Yost Heirs #14 3) Elevation: 1046.61
- 4) Well type: (a) Oil / or Gas /
(b) If Gas: Production / Underground Storage /
Deep / Shallow /
- 5) Proposed Target Formation(s): 5th Sand
- 6) Proposed Total Depth: 3230 feet
- 7) Approximate fresh water strata depths: 90' ; 400' ; 1560' 508' 492' 232'
- 8) Approximate salt water depths: 1970' 1552'
- 9) Approximate coal seam depths: 620' & 720' 594'-596', 603'-606', 638'-646', 367'-370', 616'-623', 572'-578',
Coal: 265'-276', 1034'-1037', 1129'-1131', 1198'-1200', 1448'-1452', 1488'-1491'
- 10) Does land contain coal seams tributary to active mine? Yes / No /
- 11) Proposed Well Work: Drill & Stimulate New Well.
- 12)

CASING AND TUBING PROGRAM

TYPE	SPECIFICATIONS			FOOTAGE INTERVALS		CEMENT
	Size	Grade	Weight per ft.	For drilling	Left in well	Fill-up (cu. ft.)
Conductor	12 3/4"			30'	30'	Circulate
Fresh Water	7"			1850'	1850'	Circulate
Coal						38CSR18-11.3
Intermediate						38CSR18-11.2
Production	4 1/2"				3230'	38CSR18-11.1
Tubing						
Liners						

PACKERS : Kind _____
Sizes _____
Depths set _____

RECEIVED
JAN 06 1989

For Division of Oil and Gas Use Only

DIVISION OF OIL & GAS
DEPARTMENT OF ENERGY

13434

Fee(s) paid: Well Work Permit Reclamation Fund WPCP -

Plat WW-9 WW-2B Bond Single Letter Agent

(Type)

RECEIVED
JAN 06 1989

- 1) Date: 12/21/88
- 2) Operator's well number
Perry Yost Heirs #14
- 3) API Well No: 47 - 061 - 0905
State - County - Permit

**DIVISION OF OIL & GAS
DEPARTMENT OF ENERGY**

**STATE OF WEST VIRGINIA
DEPARTMENT OF ENERGY, DIVISION OF OIL AND GAS**

NOTICE AND APPLICATION FOR A WELL WORK PERMIT

- 4) Surface Owner(s) to be served:
 - (a) Name Murby Yost
Address Rt. 2
Fairview, W. Va. 26570
 - (b) Name _____
Address _____
 - (c) Name _____
Address _____
 - 5) (a) Coal Operator:
Name Peabody Coal Co.
Address Charleston, W. Va.
 - (b) Coal Owner(s) with Declaration
Name _____
Address _____
 - Name _____
Address _____
 - (c) Coal Lessee with Declaration
Name _____
Address _____
- 6) Inspector Don Ellis
Address 2604 Crab Apple Lane
Fairmont, W. Va. 26554
Telephone (304)- 534-5596

TO THE PERSON(S) NAMED ABOVE TAKE NOTICE THAT:

Included is the lease or leases or other continuing contract or contracts by which I hold the right to extract oil and gas OR
 Included is the information required by Chapter 22B, Article 1, Section 8(d) of the Code of West Virginia (see page 2)

I certify that as required under Chapter 22B of the West Virginia Code I have served copies of this notice and application, a location plat, and accompanying documents pages 1 through on the above named parties, by:

- Personal Service (Affidavit attached)
- Certified Mail (Postmarked postal receipt attached)
- Publication (Notice of Publication attached)

I have read and understand Chapter 22B and 38 CSR 11-18, and I agree to the terms and conditions of any permit issued under this application.

I certify under penalty of law that I have personally examined and am familiar with the information submitted on this application form and all attachments, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete.

I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Well Operator Daybrook Development Company
 By: Gary L. Yost
 Its: President
 Address Rt. 2 Box 193
Fairview, W. Va. 26570
 Telephone (304) 798-3136

Subscribed and sworn before me this 21st day of December, 19 88

Janice L. Wilson Notary Public
March 11, 1989

