FORM WW-6

LATITUDE 39-27-30 N

Top Hole 6,500'

Bottom Hole 10,510'

Bottom Hole 3,815'

Top Hole 7,293'

LONGITUDE 80-45-00 W

NORTH

References

11" White Ash

20" Poplar

S15°55' W 322.4'

S61°18' W 381.5'

Location

Top Hole	
UTM NAD83(meter)-4365424.33 N.	519579.53 E
Turning Point	
UTM NAD83(meter)-4365443.36 N.	519375.78 E
Landing Point	
UTM NAD83(meter)-4365648.21 N.	519306.92 E
Bottom Hole	
UTM NAD83(meter)-4366499.73 N.	518308.31 E

NUMBER	DIRECTION	DISTANCE
L1	S 79°46' W	839.0'
L2	N 55°33' W	896.1'
L3	N 83°42' W	691.6'
L4	N 17°37' W	709.3'

PAD LAYOUT

N36°12'E

15'

10' TYP

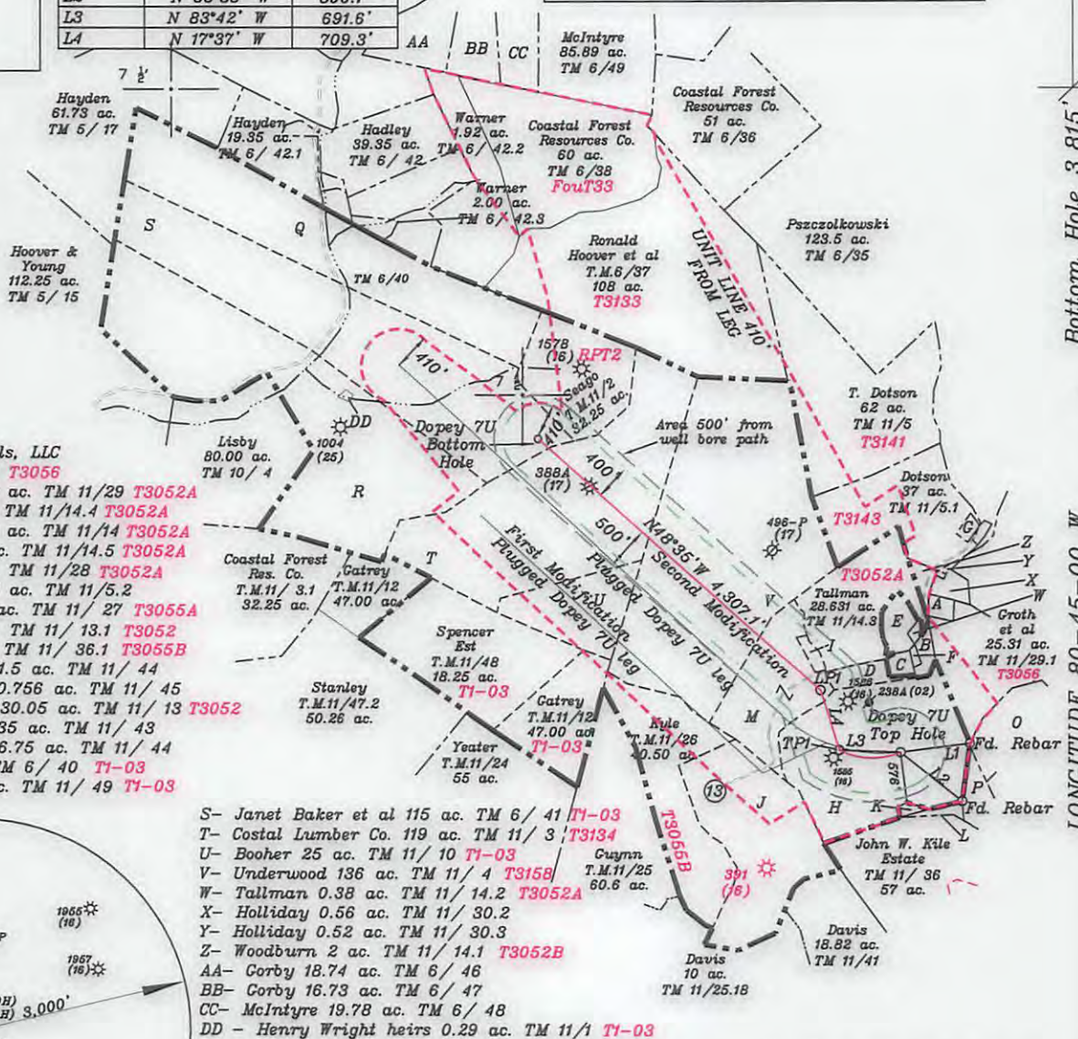
1U 1AU 10U 9U 2U 2 8U 7 7U (02311H) 3U 3 4U (02239H) 4 6U 6 5U (02240H) 5 4AU 4BU

NTS

Unit Boundary

Area 400' From Bore Path

Area 500' From Bore Path



A- Jefferson Minerals, LLC 25.31 ac. TM 11/29 T3056

B- Riter (Life) 1.63 ac. TM 11/29 T3052A

C- Vincent 1.82 ac. TM 11/14.4 T3052A

D- Montgomery 2.18 ac. TM 11/14 T3052A

E- Tallman 5.135 ac. TM 11/14.5 T3052A

F- Stillson 0.37 ac. TM 11/28 T3052A

G- R. Dotson(Life) 1 ac. TM 11/5.2

H- Montgomery 65 ac. TM 11/27 T3055A

I- Woodburn 1.2 ac. TM 11/13.1 T3052

J- Kile Est. 50 ac. TM 11/36.1 T3055B

K- Woodburn et al 1.5 ac. TM 11/44

L- Woodburn et al 0.756 ac. TM 11/45

M- Woodburn et al 30.05 ac. TM 11/13 T3052

O- Woodburn et al 35 ac. TM 11/43

P- Woodburn et al 6.75 ac. TM 11/44

Q- Haught 93 ac. TM 6/40 T1-03

R- Nichols 133.71 ac. TM 11/49 T1-03

S- Janet Baker et al 115 ac. TM 6/41 T1-03

T- Costal Lumber Co. 119 ac. TM 11/3 T3134

U- Booher 25 ac. TM 11/10 T1-03

V- Underwood 136 ac. TM 11/4 T3158

W- Tallman 0.38 ac. TM 11/14.2 T3052A

X- Holliday 0.56 ac. TM 11/30.2

Y- Holliday 0.52 ac. TM 11/30.3

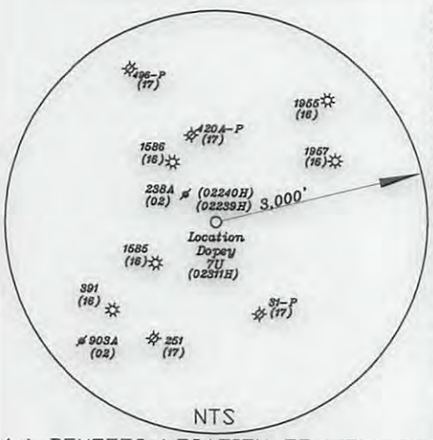
Z- Woodburn 2 ac. TM 11/14.1 T3052B

AA- Gorby 18.74 ac. TM 6/46

BB- Gorby 16.73 ac. TM 6/47

CC- McIntyre 19.78 ac. TM 6/48

DD - Henry Wright heirs 0.29 ac. TM 11/1 T1-03



Notes:

1. All wells within 500' of the horizontal leg are shown on this plat based upon information taken from DEP mapping, well plats, & aerial photos.
2. Well bore path and surface hole location are over 400' from the unit boundary.
3. Ties to wells and corners are based on State Plane Grid North-WV North Zone NAD 83.
4. No water wells were found within 250' of the well location. A house was found N55°54'W 614.3' from the center of the well pad.
5. No deep wells were found within 3,000' of the leg, TH or BH

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

FILE NO.

DRAWING NO. 1

SCALE 1" = 2000'

MINIMUM DEGREE OF ACCURACY 1 in 200

PROVEN SOURCE OF ELEVATION GPS submeter unit

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 RULES ISSUED AND PRESCRIBED BY THE DEPARTMENT OF ENVIRONMENTAL PROTECTION.

(SIGNED) David L Jackson

R.P.E. _____ P.L.S. 708

DAVID JACKSON LICENSED No. 708 STATE OF WEST VIRGINIA PROFESSIONAL SURVEYOR

STATE OF WEST VIRGINIA
Division of Environmental Protection
OFFICE OF OIL AND GAS

DATE September 30, 2016

OPERATOR'S WELL NO. Dopey 7U

API WELL NO. 47 — 095 — 02311H MOD
STATE COUNTY PERMIT

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

LOCATION: ELEVATION 910.64' WATER SHED Indian Creek

DISTRICT McElroy COUNTY Tyler

QUADRANGLE Shirley 7 1/2'

SURFACE OWNER John & Patty Montgomery ACREAGE 65 ac.

OIL & GAS ROYALTY OWNER & LEASE NO. T3055A-John & Patty Montgomery; T3052-William F. & Janet Woodburn; T3158-Mark & Teresa Underwood; T3134-John W. Kerns Trust; T1-03-Darrell D. Wright

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

PLUG AND ABANDON ___ CLEAN OUT AND REPLUG ___

TARGET FORMATION Utica ESTIMATED DEPTH TVD 11,801' ; TMD 18,009'

WELL OPERATOR Jay Bee Oil & Gas, Inc. DESIGNATED AGENT Randy Broda

ADDRESS 1720 Rt. 22, East Union, NJ 07083 ADDRESS 3570 Shields Hill Road, Cairo, WV 26337

10/07/2016