

LATITUDE 39° 32' 30" Rymer
Creek

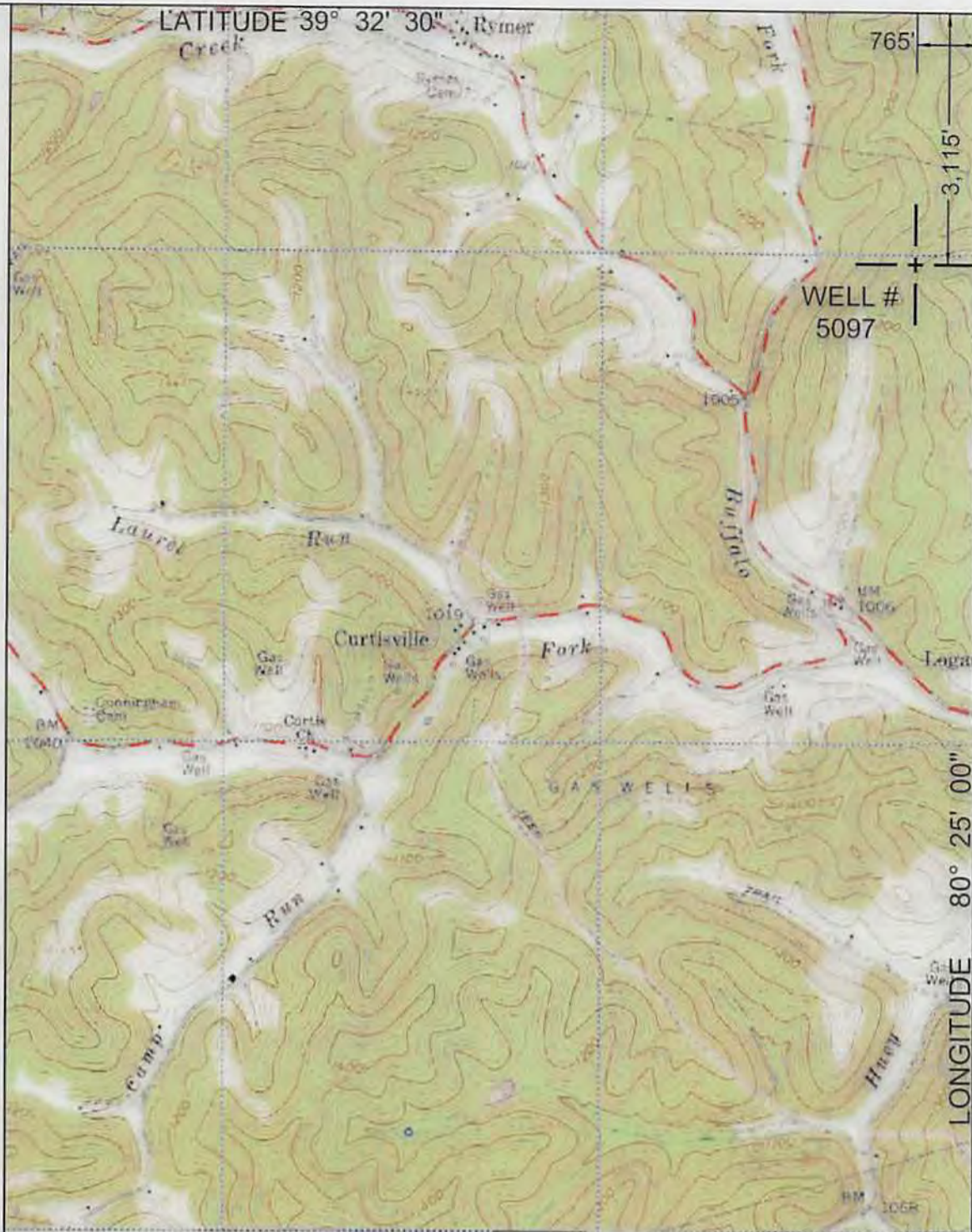
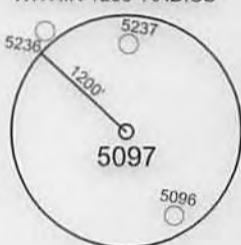
765'

3,115'

WELL #
5097

NORTH

SURROUNDING WELLS
WITHIN 1200' RADIUS



LONGITUDE 80° 25' 00"

UTM ZONE 17 COORDINATES	TRUE LATITUDE/LONGITUDE
NORTHING 4,376,099 METERS	39° 31' 59.1" N
EASTING 549,918 METERS	80° 25' 09.7" W

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 REGULATIONS ISSUED AND PRESCRIBED BY THE DEPARTMENT OF ENVIRONMENTAL PROTECTION.

P.S. 2002



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

DATE FEBRUARY 13, 20 14

OPERATORS WELL NO. 5097

API WELL NO. 47 - 049 - 02296P
STATE COUNTY PERMIT

MINIMUM DEGREE OF ACCURACY: 1/2500 FILE NO.: GLOVERGAP8.DWG

PROVEN SOURCE OF ELEVATION: GPS METADATA OR COMPANY NETWORK TIED INTO U.S.G.S. SCALE: 1"=2000'

WV DEP OFFICE OF OIL AND GAS

601 57TH ST., CHARLESTON, WV 25304



WELL TYPE: OIL GAS LIQUID INJECTION WASTE DISPOSAL *GAS* PRODUCTION STORAGE DEEP SHALLOW

LOCATION: ELEVATION: 1315.26' WATERSHED: BUFFALO CREEK

DISTRICT: MANNINGTON COUNTY: MARION QUADRANGLE: GLOVER GAP, WV 7.5'

SURFACE OWNER: CONSOLIDATION COAL COMPANY ACREAGE: 33.75± ACRES

ROYALTY OWNER: LEASE ACREAGE: LEASE NO.:

PROPOSED WORK: DRILL: CONVERT: DRILL DEEPER: REDRILL: FRACTURE OR STIMULATE: PLUG OFF OLD:

FORMATION: PERFORATE NEW FORMATION: PLUG AND ABANDON: CLEAN OUT AND REPLUG: OTHER:

PHYSICAL CHANGE IN WELL (SPECIFY): TARGET FORMATION: NONE

ESTIMATED DEPTH:

WELL OPERATOR: CONSOLIDATION COAL COMPANY DESIGNATED AGENT: RONNIE HARSH

ADDRESS: 1 BRIDGE ST., MONONGAH, WV 26554 ADDRESS: 1 BRIDGE ST., MONONGAH, WV 26554

03/07/2014

4702296P

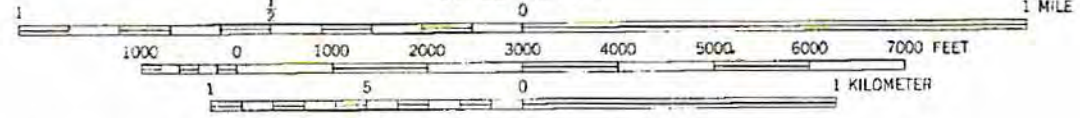


Received
 FEB 27 2014

Office of Oil and Gas
 WV Dept. of Environmental Protection
 1068

°46 27'30" °47 °48 (WALLACE) 4962 IV NW °49 25'

SCALE 1:24000



GN

0°21' 1/4 MILE
 CONTOUR INTERVAL 20 FEET
 NATIONAL GEODETIC VERTICAL DATUM OF 1929
 Glover Gap; WV Scale: 1" = 0.379Mi 610Mt 2,000Ft, 1 Mi = 2,640', 1 cm = 240Mt