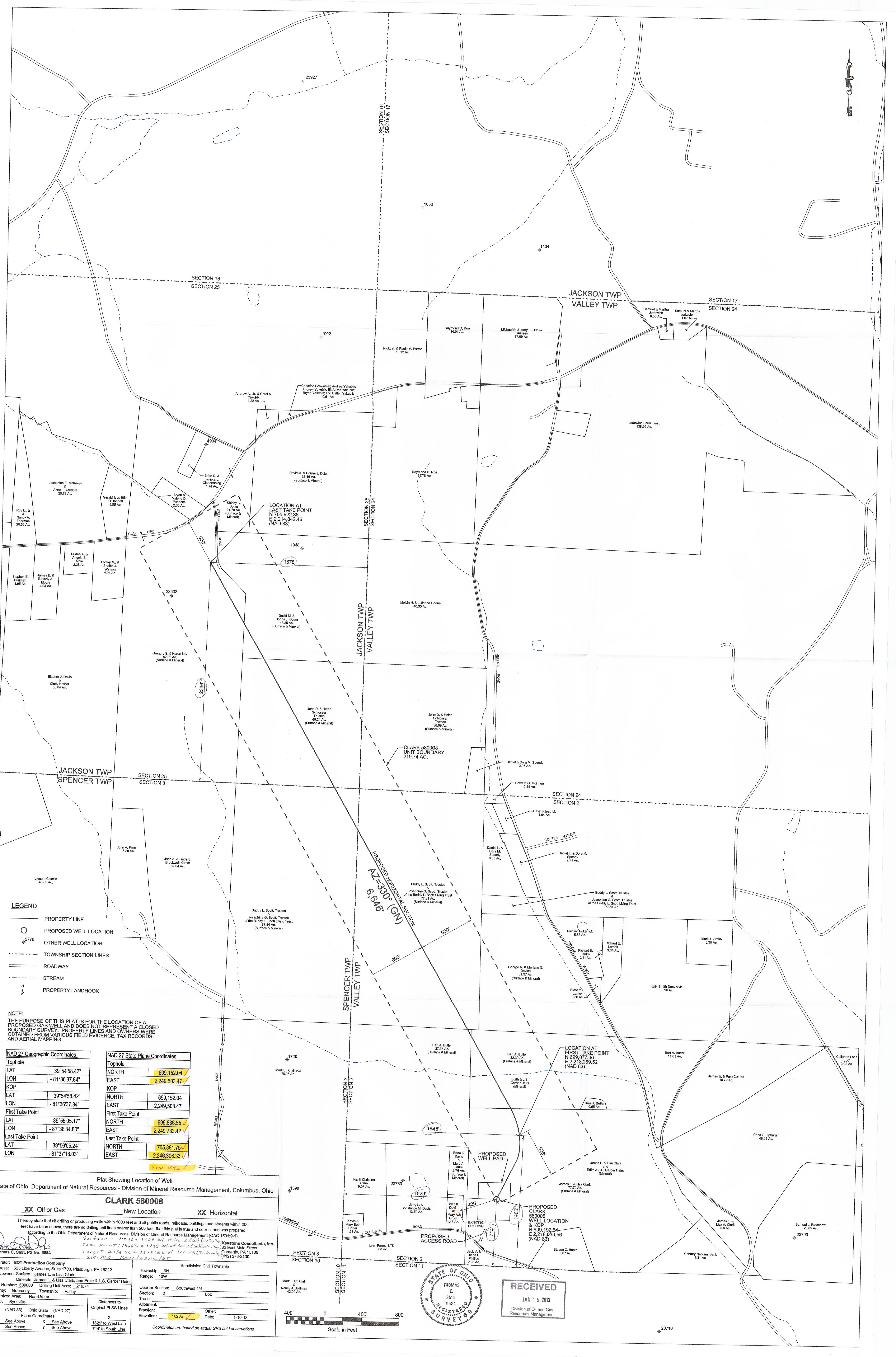




- LEGEND**
- PROPERTY LINE
 - PROPOSED WELL LOCATION
 - OTHER WELL LOCATION
 - TOWNSHIP SECTION LINES
 - ROADWAY
 - STREAM
 - PROPERTY LANDHOCK

NOTE:
THE PURPOSE OF THIS PLAT IS FOR THE LOCATION OF A PROPOSED GAS WELL AND DOES NOT REPRESENT A CLOSED BOUNDARY SURVEY. PROPERTY LINES AND OWNERS WERE OBTAINED FROM VARIOUS FIELD EVIDENCE, TAX RECORDS, AND AERIAL MAPPING.

NAD 27 Geographic Coordinates	
Tophole	
LAT	39°54'58.42"
LONG	-81°36'37.84"
KOP	
LAT	39°54'58.42"
LONG	-81°36'37.84"
First Take Point	
LAT	39°58'05.17"
LONG	-81°36'34.80"
Last Take Point	
LAT	39°58'05.24"
LONG	-81°37'18.03"

NAD 27 State Plane Coordinates	
Tophole	
NORTH	699,152.04
EAST	2,249,503.47
KOP	
NORTH	699,152.04
EAST	2,249,503.47
First Take Point	
NORTH	699,836.55
EAST	2,249,733.42
Last Take Point	
NORTH	705,881.75
EAST	2,246,306.33

Plat Showing Location of Well
State of Ohio, Department of Natural Resources - Division of Mineral Resource Management, Columbus, Ohio

CLARK 580008

XX Oil or Gas New Location XX Horizontal

I hereby state that all drilling or producing wells within 1000 feet and all public roads, railroads, buildings and streams within 200 feet have been shown, there are no drilling unit lines nearer than 500 feet, that this plat is true and correct and was prepared according to the Ohio Department of Natural Resources, Division of Mineral Resource Management (OAC 1501:19-1).

Surveyor: **KeyStone Consultants, Inc.**
32 East Main Street
Carnegie, PA 15106
(412) 278-2100

Operator: **EQT Production Company**
Address: 625 Liberty Avenue, Suite 1700, Pittsburgh, PA 15222
Downer: Surface James L. & Lisa Clark
Minerals James L. & Lisa Clark and Edith & L.S. Garber Heirs
Number: 580008 Drilling Unit Acres: 219.74
County: Guernsey Township: Valley
Zoned Area: Non-Urban
City: Bysville

Subdivision Civil Township
Township: 9N
Range: 10W
Quarter Section: 2 Southwest 1/4
Section: 2 Lot:
Tract:
Allotment:
Fraction:
Elevation: 1020 ± Date: 1-10-13

Distances to Original PLS Lines
2
1629' to West Line
714' to South Line

Coordinates are based on actual GPS field observations

