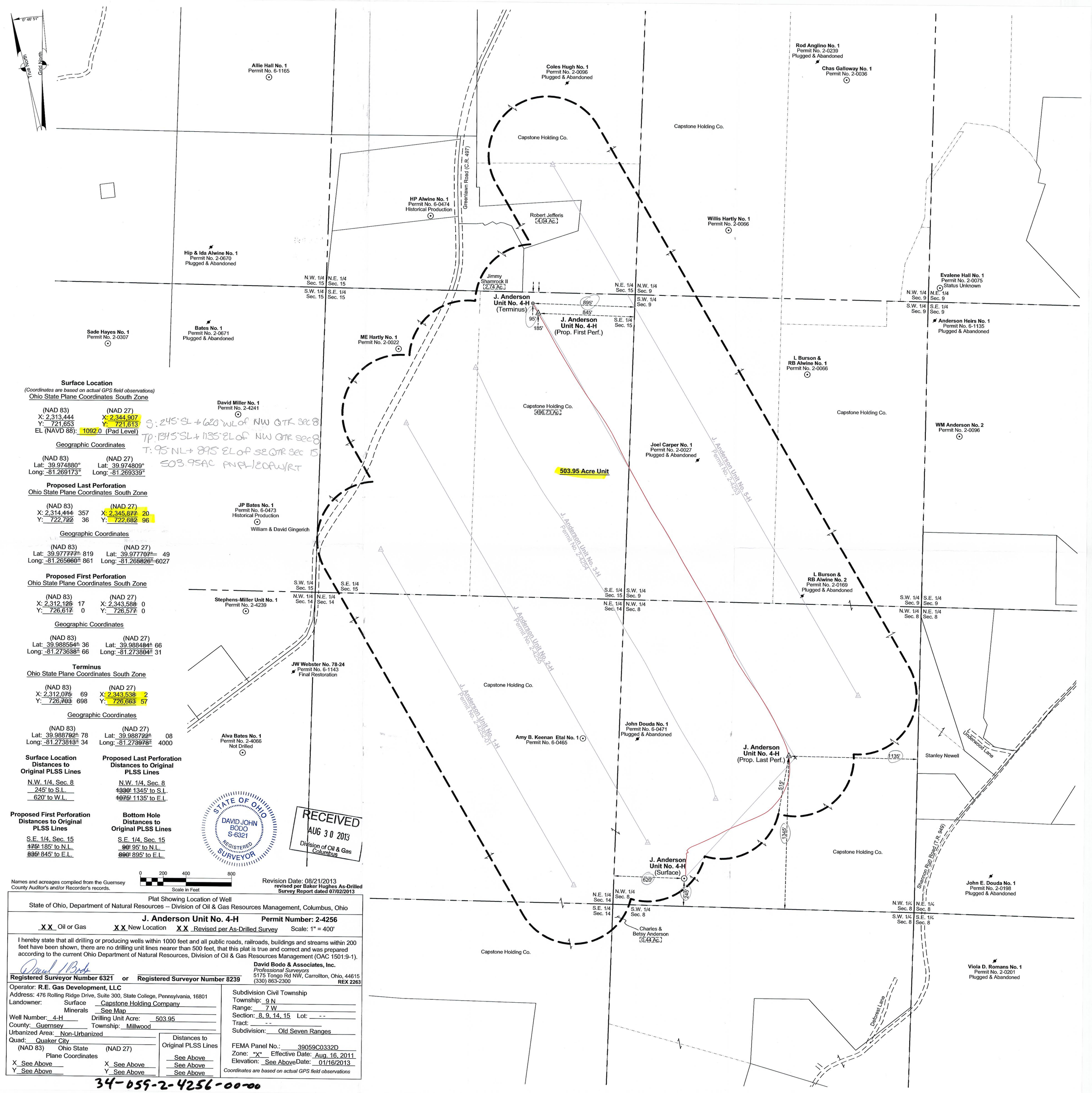


Surface Location
(Coordinates are based on actual GPS field observations)
Ohio State Plane Coordinates South Zone

(NAD 83)	(NAD 27)
X: 2,313,444	X: 2,344,907
Y: 721,653	Y: 721,613

EL (NAVD 88): 1092.0 (Pad Level)

S: 245' SL + 620' WL of NW QTR SEC 8
TP: 1345' SL + 1135' EL of NW QTR SEC 8
T: 95' NL + 895' EL of SE QTR SEC 15
503.95AC PANHANDLE COMPLIANT

Geographic Coordinates

(NAD 83)	(NAD 27)
Lat: 39.974880°	Lat: 39.974809°
Long: -81.269173°	Long: -81.269339°

Proposed Last Perforation
Ohio State Plane Coordinates South Zone

(NAD 83)		(NAD 27)	
X: 2,314,~~414~~	357	X: 2,345,~~877~~	20
Y: 722,~~722~~	36	Y: 722,~~682~~	96

Geographic Coordinates

(NAD 83)		(NAD 27)	
Lat: 39.977~~777°~~	819	Lat: 39.977~~707°~~	49
Long: -81.265~~660°~~	861	Long: -81.265~~826°~~	6027

Proposed First Perforation
Ohio State Plane Coordinates South Zone

(NAD 83)		(NAD 27)	
X: 2,312,~~125~~	17	X: 2,343,~~588~~	0
Y: 726,~~617~~	0	Y: 726,~~577~~	0

Geographic Coordinates

(NAD 83)		(NAD 27)	
Lat: 39.988~~554°~~	36	Lat: 39.988~~484°~~	66
Long: -81.273~~638°~~	66	Long: -81.273~~804°~~	31

Terminus
Ohio State Plane Coordinates South Zone

(NAD 83)		(NAD 27)	
X: 2,312,~~075~~	69	X: 2,343,~~538~~	2
Y: 726,~~703~~	698	Y: 726,~~663~~	57

Geographic Coordinates

(NAD 83)		(NAD 27)	
Lat: 39.988~~792°~~	78	Lat: 39.988~~722°~~	08
Long: -81.273~~813°~~	34	Long: -81.273~~978°~~	4000

Surface Location Distances to Original PLSS Lines
N.W. 1/4, Sec. 8
245' to S.L.
620' to W.L.

Proposed Last Perforation Distances to Original PLSS Lines
N.W. 1/4, Sec. 8
~~1330'~~ 1345' to S.L.
~~1075'~~ 1135' to E.L.

Proposed First Perforation Distances to Original PLSS Lines
S.E. 1/4, Sec. 15
~~175'~~ 185' to N.L.
~~835'~~ 845' to E.L.

Bottom Hole Distances to Original PLSS Lines
S.E. 1/4, Sec. 15
~~90'~~ 95' to N.L.
~~890'~~ 895' to E.L.

STATE OF OHIO
DAVID JOHN BODO
S-6321
REGISTERED SURVEYOR

RECEIVED
AUG 30 2013
Division of Oil & Gas
Columbus

0 200 400 800
Scale in Feet

Names and acreages compiled from the Guernsey County Auditor's and/or Recorder's records.

Revision Date: 08/21/2013
revised per Baker Hughes As-Drilled Survey Report dated 07/02/2013

Plat Showing Location of Well
State of Ohio, Department of Natural Resources -- Division of Oil & Gas Resources Management, Columbus, Ohio

J. Anderson Unit No. 4-H **Permit Number: 2-4256**

XX Oil or Gas XX New Location XX Revised per As-Drilled Survey Scale: 1" = 400'

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 current Ohio Department of Natural Resources, Division of Oil & Gas Resources Management (OAC 1501:9-1).

David J Bodo
Registered Surveyor Number 6321 or **Registered Surveyor Number 8239**

David Bodo & Associates, Inc.
Professional Surveyors
5175 Tongo Rd NW, Carrollton, Ohio, 44615
(330) 863-2300 **REX 2263**

Operator: **R.E. Gas Development, LLC**
Address: 476 Rolling Ridge Drive, Suite 300, State College, Pennsylvania, 16801
Landowner: Surface Capstone Holding Company
Minerals See Map
Well Number: 4-H Drilling Unit Acre: 503.95
County: Guernsey Township: Millwood
Urbanized Area: Non-Urbanized
Quad: Quaker City

(NAD 83) Ohio State Plane Coordinates (NAD 27)
X See Above X See Above
Y See Above Y See Above

Distances to Original PLSS Lines
See Above
See Above
See Above

Subdivision Civil Township
Township: 9 N
Range: 7 W
Section: 8, 9, 14, 15 Lot: --
Tract: --
Subdivision: Old Seven Ranges

FEMA Panel No.: 39059C0332D
Zone: "X" Effective Date: Aug. 16, 2011
Elevation: See Above Date: 01/16/2013
Coordinates are based on actual GPS field observations

34-059-2-4256-00-00