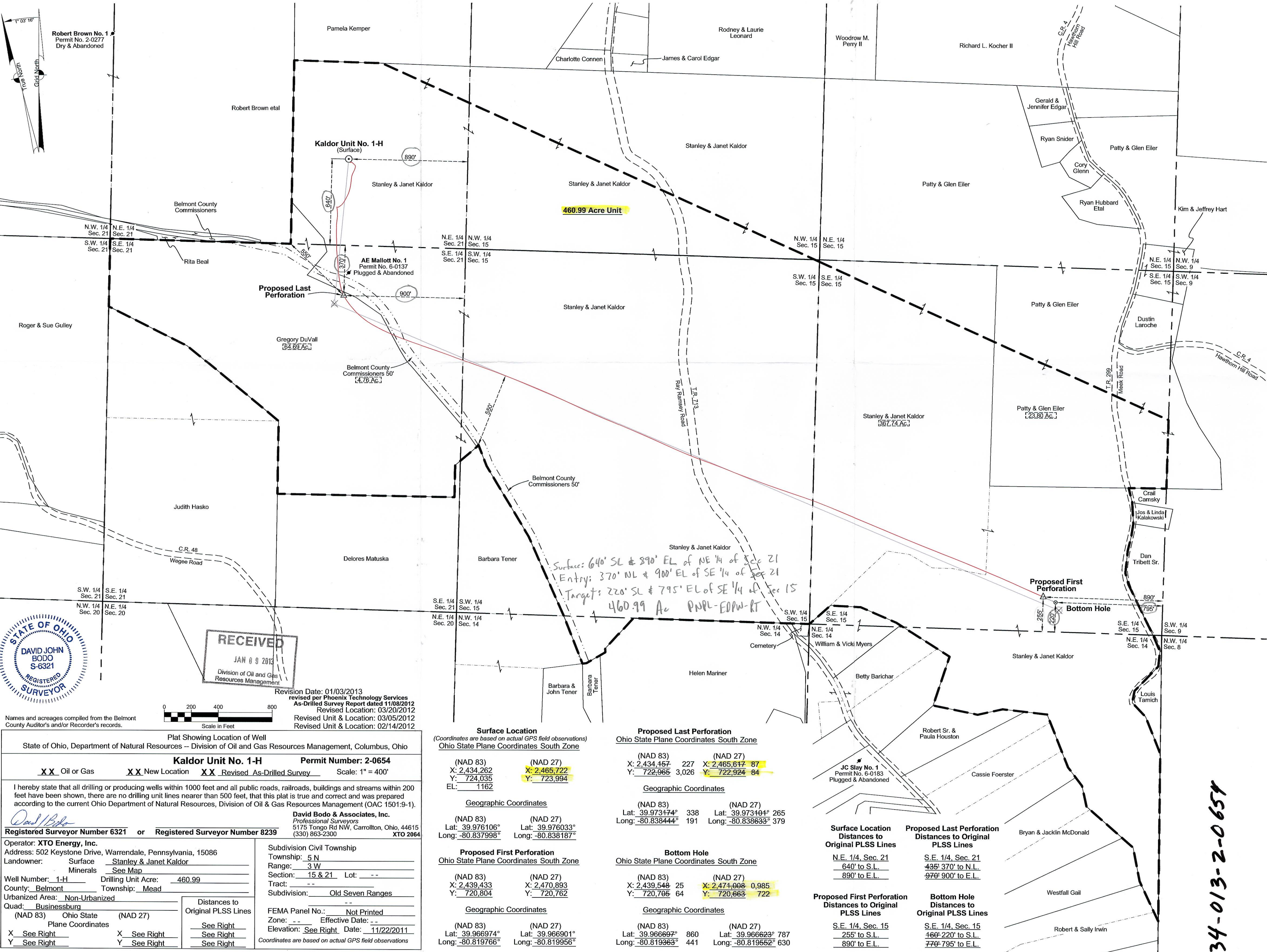


Names and acreages compiled from the Belmont County Auditor's and/or Recorder's records.

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

Kaldor Unit No. 1-H **Permit Number: 2-0654**

☒ Oil or Gas ☒ New Location ☒ Revised 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 Bodo
Registered Surveyor Number 6321 or Registered Surveyor Number 8239

Operator: **XTO Energy, Inc.**
Address: 502 Keystone Drive, Warrendale, Pennsylvania, 15086
Landowner: Surface Stanley & Janet Kaldor
Minerals See Map

Well Number: 1-H Drilling Unit Acre: 460.99
County: Belmont Township: Mead

Urbanized Area: Non-Urbanized
Quad: Businessburg

Distances to Original PLSS Lines
(NAD 83) Ohio State (NAD 27)
Plane Coordinates
X See Right X See Right See Right
Y See Right Y See Right See Right

Subdivision Civil Township
Township: 5 N
Range: 3 W
Section: 15 & 21 Lot: --
Tract: --
Subdivision: Old Seven Ranges

FEMA Panel No.: Not Printed
Zone: -- Effective Date: --
Elevation: See Right Date: 11/22/2011

Coordinates are based on actual GPS field observations

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

(NAD 83)	(NAD 27)
X: 2,434,262	X: 2,465,722
Y: 724,035	Y: 723,994
EL: 1162	

Geographic Coordinates

(NAD 83)	(NAD 27)
Lat: 39.976106°	Lat: 39.976033°
Long: -80.837998°	Long: -80.838187°

Proposed First Perforation
Ohio State Plane Coordinates South Zone

(NAD 83)	(NAD 27)
X: 2,439,433	X: 2,470,893
Y: 720,804	Y: 720,762

Geographic Coordinates

(NAD 83)	(NAD 27)
Lat: 39.966974°	Lat: 39.966901°
Long: -80.819766°	Long: -80.819956°

Proposed Last Perforation
Ohio State Plane Coordinates South Zone

(NAD 83)	(NAD 27)
X: 2,434,457 227	X: 2,465,617 87
Y: 722,965 3,026	Y: 722,924 84

Geographic Coordinates

(NAD 83)	(NAD 27)
Lat: 39.973474° 338	Lat: 39.973404° 265
Long: -80.838444° 191	Long: -80.838633° 379

Bottom Hole
Ohio State Plane Coordinates South Zone

(NAD 83)	(NAD 27)
X: 2,439,548 25	X: 2,474,008 0,985
Y: 720,795 64	Y: 720,663 722

Geographic Coordinates

(NAD 83)	(NAD 27)
Lat: 39.966697° 860	Lat: 39.966623° 787
Long: -80.819363° 441	Long: -80.819552° 630

Surface Location Distances to Original PLSS Lines

N.E. 1/4, Sec. 21
640' to S.L.
890' to E.L.

Proposed First Perforation Distances to Original PLSS Lines

S.E. 1/4, Sec. 15
255' to S.L.
890' to E.L.

Proposed Last Perforation Distances to Original PLSS Lines

S.E. 1/4, Sec. 21
435' 370' to N.L.
970' 900' to E.L.

Bottom Hole Distances to Original PLSS Lines

S.E. 1/4, Sec. 15
160' 220' to S.L.
770' 795' to E.L.

34-013-2-0654