BLANK PIKE Shobe, Shephard Boundary Survey NW 1/4, NW 1/4, Section 29 Part of the northwest quarter of Section 29, Town-5-South, Range-8-East, **Surveyor's Description** Wayne Township, Auglaize County, Ohio Being a part of the northwest quarter of Section 29, Town-5-South, Range-8-East, Wayne Township, Auglaize County, Ohio and more particularly described as follows: Beverly A. Price Commencing for reference at a monument box (found) at the OR Vol. 51. Pa. 813 southwest corner of thw northwest quarter of Section 29 and the OR Vol 239, Pg. 519 legal centerline of Waynesfield Road; thence, N 00° 30′ 00" E along the west line of the northwest quarter of Section 29 and the aforesaid legal centerline for a distance of 234.61 feet to a 25.00 (50° R/W) Middle Pike mag-nail (set), said nail being the POINT OF BEGINNING for the tract herein described: **VICINITY MAP ~ SECTION 29** S89°30'00"E thence, continuing N 00° 30' 00" E along the aforesaid west 593.96 line and legal centerline for a distance of 220.00 feet to a mag-nail (set); **WAYNESFIELD ROAD** thence, S 89° 30' 00" E (passing through a 5/8" re-rod w/cap set on the east right-of-way line of Waynesfield Road at a distance of 25.00 feet) for a total distance of 593.96 feet to a 5/8" 3.000 acres re-rod w/cap (set); (0.126 acres rigtht-of-way) thence, S 00° 30' 00" W for a distance of 220.00 feet to a 5/8" re-rod w/cap (set); thence, N 89° 30' 00" W (passing through a 5/8" re-rod w/cap 593.96' set on the east right-of-way line of Waynesfield Road at a N89°30'00"W distance of 568.96 feet) for a total distance of 593.96 feet to the POINT OF BEGINNING, containing therein 3.000 acres, of LEGEND which 0.126 acres is road right-of-way. Monument Box (found) I hereby certify that this plat is representative of a Mag-Nail (set) field survey performed under my direct supervision. § 5/8" Re-Rod w/cap (set) GRAPHIC SCALE James M. Kent, Professional Surveyor No. 6792 JAMES M. KENT **WAYNE TOWNSHIP GOSHEN TOWNSHIP** <u>kent surveying, inc.</u> AutoCAD ~ Shobe, Greg Basis of bearings per "Price Survey" (IN FEET) SW 1/4, February 8, 2011 by John Jauert, PS 6920 dated 1 inch = 100 ft. NW 1/4, Section 29 Drawing #5231 5/27/86 and filed in Book G-706