U.S. Coast and Geodetic Survey Triangulation Stations & Bench Marks

0395 DELHI AND ROEBLING RDS. MARK IS IN THE NW CORNER, 1.0' N OF THE N EDGE OF THE PAVEMENT OF DELHI RD, AND 35.0' W OF THE CL OF ROEBLING RD. NO SET DATE RECORDED. Coordinate: Ν 406,599.863 ft. To Azimuth: Condition: MISSING F 000 ° 00 ' 1,377,225.131 ft. Azimuth: 00 Recovery Date: 2004 Elevation: 644.32 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983 0.99994836 -1 19 19.50 Scale Factor: Convergence: 0424 ANDERSON FERRY RD., 0.5 MI. N. OF HILLSIDE AVE., AND AT THE CINCINNATI CORPORATION LINE. MARK IS ON THE E. SIDE OF ANDERSON FERRY RD., 12.0' N. OF THE PRODUCED N. LINE OF A 1 STORY FRAME HOUSE NO. 168, 40.5' NE OF A FIRE HYDRANT, 13.8' NE OF A SEWER MANHOLE, AND 59.0' S. OF A DITCH INLET. USC & GS ELEVATION 1947 IS NOTED AS BEING 810.202'. BENCHMARK IS NOTED AS BEING DESTROYED. NO AZIMUTH POINT RECORDED. Coordinate: N 401,654.748 ft. To Azimuth: Condition: MISSING F 1,367,570.668 ft. Azimuth: 000 0 00 00 Recovery Date: 2004 Elevation: 810.37 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983* -1 20 36.25 Scale Factor: 0.99994962 Convergence: 0425 CLEVES WARSAW PIKE AND UPPER RD. MARK IS IN THE NW CORNER SET IN THE TOP OF THE GUARD RAIL OF CULVERT NO. 15. IN THE CENTER OF THE WALL AND 1.5' N. OF THE S. END. NO AZIMUTH POINT OR BEARING RECORDED. ALSO ELEVATION IN 1951 OF 614.529. NOTED: "CLEVES WARSAW RD EAST OF MUDDY CREEK ON TOP OF BRIDGE WALL. HAVE NO WITNESS IN OUR BOOK FOR GREEN TWP." Coordinate: Ν 415,647.320 ft. To Azimuth: Condition: FOUND F 000 ° 00 ' 1,353,345.372 ft. Azimuth: 00 Recovery Date: 2004 Elevation: 614.53 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983 -1 22 33.40 Scale Factor: 0 99994642 Convergence: 0428 CLEVES WARSAW PIKE 0.2 MI. W OF EBENEZER RD. MARK IS IN THE TOP AND CENTER OF THE MIDDLE POST OF THE N GUARD WALL OF CONCRETE BRIDGE NO. 42. 1951 ELEVATION NOTED AS BEING 791.575'. NO AZIMUTH POINT RECORDED. Coordinate: Ν 415,225.309 ft. To Azimuth: Condition: FOUND Е 2004 1,356,747.157 ft. Azimuth: 00 00 000 Recovery Date: Elevation: 791.87 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983 -1 22 5.94 Scale Factor: 0.9999465 Convergence: 1017 ANDERSON FERRY RD. 0.3 MI. S. OF RAPID RUN RD. MARK IS ON THE E. SIDE OF ANDERSON FERRY RD., 12.0' E. OF THE E. EDGE OF THE PAVEMENT, 39.0' N. OF POLE NO. 107, AND 10.3' S. OF THE PRODUCED S. EDGE OF A 1-1/2 STORY BRICK HOUSE NO. 727. BENCHMARK IS NOTED AS BEING DESTROYED. Coordinate: Ν 410,125.545 ft. To Azimuth: 1008 Condition: MISSING Е 1,367,882.348 ft. Azimuth: 003 0 16 ' 41 " 2004 Recovery Date: 902.31 ft. Azimuth: VDatum: 1929 HDatum: 1983* Elevation: 1,418.17 ft. Convergence: -1 20 35.34 Scale Factor: 0.99994758 HDatum 1983* = 1927 coordinates converted by computer Page 1 6/3/2009

to 1983 coordinate, they are not from an actual field survey.

U.S. Coast and Geodetic Survey Triangulation Stations & Bench Marks

1018						
THE PRODU STATION BU BUILDING N	ICED E	E. CURB OF AND G NO. 5301 AND	DERSON FE 22.0' E. OF	ERRY RD., 11.0' THE PRODUC	SE OF THE PRODUCED SE E ED E. EDGE OF A 1 STORY M	DUCED S. CURB OF DELHI RD., 1.5' E. OF EDGE OF A 1 STORY METAL MOBIL SERVICE METAL PURE OIL SERVICE STATION & DESTROYED. ELEVATION FOR 1947 IS USC
& GS. Coordinate:	N	405,436.788	ft.	To Azimuth:		Condition: MISSING
	E	1,367,385.060			000 ° 00 ' 00 "	Recovery Date: 2004
Elevation:		847.54		Azimuth:	ft.	VDatum: 1929 HDatum: 1983*
Convergence	:	-1 20 38.46		Scale Factor:	0.99994869	
1070						
					B RD., 2.5' N. OF THE PRODUC DE OF FOLEY RD.	CED S. CURB OF FOLEY RD., 28.0' SW OF W.
Coordinate:	N	408,050.251	ft.	To Azimuth:	1071	Condition: FOUND
	Е	1,362,221.469	ft.	Azimuth:	066 ° 11 ' 39 "	Recovery Date: 2004
Elevation:		753.79	ft.	Azimuth:	1,399.37 ft.	VDatum: 1929 HDatum: 1983
Convergence	:	-1 21 20.50		Scale Factor:	0.9999481	
1071						
					02. BENCHMARK IS NOTED 4	
Coordinate:	Ν	408,614.675	ft.	To Azimuth:	1070	Condition: MISSING
	E	1,363,501.703	ft.	Azimuth:	246 ° 11 ' 39 "	Recovery Date: 2004
		836.79		Azimuth:	1,399.37 ft.	Recovery Date: 2004 VDatum: 1929 HDatum: 1983*
Elevation: Convergence 1267		836.79		Azimuth:	1,399.37 ft.	
Convergence 1267 CLEVES WA	RSAW	836.79 -1 21 10.31 / RD. AND COVE	ft. EDALE AVE	Azimuth: Scale Factor: . MARK IS IN TH	1,399.37 ft. 0.99994796	VDatum: 1929 HDatum: 1983*
Convergence 1267 CLEVES WA WARSAW P	RSAW	836.79 -1 21 10.31 / RD. AND COVE	ft. EDALE AVE RODUCED V	Azimuth: Scale Factor: . MARK IS IN TH	1,399.37 ft. 0.99994796 HE SE CORNER, 4.4' S. OF TH OVEDALE AVE., AND 33.3' W. (VDatum: 1929 HDatum: 1983*
Convergence 1267 CLEVES WA WARSAW P	RSAW K., 20.9	836.79 -1 21 10.31 / RD. AND COVE 5' W. OF THE PF	ft. EDALE AVE RODUCED V ft.	Azimuth: Scale Factor: . MARK IS IN TH N. CURB OF CC	1,399.37 ft. 0.99994796 HE SE CORNER, 4.4' S. OF TH OVEDALE AVE., AND 33.3' W. 0	VDatum: 1929 HDatum: 1983* IE PRODUCED S. CURB OF CLEVES OF A SEWER MANHOLE.
Convergence 1267 CLEVES WA WARSAW P Coordinate:	RSAW K., 20.9	836.79 -1 21 10.31 / RD. AND COVE 5' W. OF THE PF 414,381.484	ft. EDALE AVE RODUCED V ft. ft.	Azimuth: Scale Factor: . MARK IS IN TH W. CURB OF CC To Azimuth:	1,399.37 ft. 0.99994796 HE SE CORNER, 4.4' S. OF TH OVEDALE AVE., AND 33.3' W. 0 1268	VDatum: 1929 HDatum: 1983* HE PRODUCED S. CURB OF CLEVES OF A SEWER MANHOLE. Condition: MISSING
Convergence 1267 CLEVES WA WARSAW P Coordinate: Elevation:	RSAW K., 20.9 N E	836.79 -1 21 10.31 / RD. AND COVE 5' W. OF THE PF 414,381.484 1,370,704.860	ft. EDALE AVE RODUCED V ft. ft.	Azimuth: Scale Factor: . MARK IS IN TH W. CURB OF CC To Azimuth: Azimuth:	1,399.37 ft. 0.99994796 HE SE CORNER, 4.4' S. OF TH OVEDALE AVE., AND 33.3' W. (1268 272 ° 36 ' 38 "	VDatum: 1929 HDatum: 1983* HE PRODUCED S. CURB OF CLEVES OF A SEWER MANHOLE. Condition: MISSING Recovery Date: 2004
Convergence 1267 CLEVES WARSAW P Coordinate: Elevation:	RSAW K., 20.9 N E	836.79 -1 21 10.31 / RD. AND COVE 5' W. OF THE PF 414,381.484 1,370,704.860 887.41	ft. EDALE AVE RODUCED V ft. ft.	Azimuth: Scale Factor: . MARK IS IN TH N. CURB OF CO To Azimuth: Azimuth: Azimuth:	1,399.37 ft. 0.99994796 HE SE CORNER, 4.4' S. OF TH OVEDALE AVE., AND 33.3' W. 0 1268 272 ° 36 ' 38 " 1,647.48 ft.	VDatum: 1929 HDatum: 1983* HE PRODUCED S. CURB OF CLEVES OF A SEWER MANHOLE. Condition: MISSING Recovery Date: 2004
Convergence 1267 CLEVES WA WARSAW P Coordinate: Elevation: Convergence 1268 CLEVES WA	RSAW K., 20.9 N E	836.79 -1 21 10.31 / RD. AND COVE 5' W. OF THE PF 414,381.484 1,370,704.860 887.41 -1 20 13.43	ft. EDALE AVE RODUCED V ft. ft. ft. ft. DW LE. MAR	Azimuth: Scale Factor: . MARK IS IN TH N. CURB OF CC To Azimuth: Azimuth: Azimuth: Scale Factor:	1,399.37 ft. 0.99994796 HE SE CORNER, 4.4' S. OF TH OVEDALE AVE., AND 33.3' W. 0 1268 272 ° 36 ' 38 " 1,647.48 ft. 0.99994661	VDatum: 1929 HDatum: 1983* HE PRODUCED S. CURB OF CLEVES OF A SEWER MANHOLE. Condition: MISSING Recovery Date: 2004
Convergence 1267 CLEVES WA WARSAW P Coordinate: Elevation: Convergence 1268 CLEVES WA S. CURB, AN	RSAW K., 20.9 N E	836.79 -1 21 10.31 / RD. AND COVE 5' W. OF THE PF 414,381.484 1,370,704.860 887.41 -1 20 13.43 / PK. AT MEADC	ft. EDALE AVE RODUCED V ft. ft. ft. ft. DW LE. MAR NO. 828.	Azimuth: Scale Factor: . MARK IS IN TH N. CURB OF CC To Azimuth: Azimuth: Azimuth: Scale Factor:	1,399.37 ft. 0.99994796 HE SE CORNER, 4.4' S. OF TH OVEDALE AVE., AND 33.3' W. 0 1268 272 ° 36 ' 38 " 1,647.48 ft. 0.99994661 . SIDE OF THE ROAD 54.1' E.	VDatum: 1929 HDatum: 1983* HE PRODUCED S. CURB OF CLEVES OF A SEWER MANHOLE. Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983
Convergence 1267 CLEVES WA WARSAW P Coordinate: Elevation: Convergence 1268 CLEVES WA S. CURB, AN	RSAW K., 20. N E 	836.79 -1 21 10.31 / RD. AND COVE 5' W. OF THE PF 414,381.484 1,370,704.860 887.41 -1 20 13.43 / PK. AT MEADC I' NW OF POLE	ft. EDALE AVE RODUCED V ft. ft. ft. ft. ft. MOLE. MAR NO. 828. ft.	Azimuth: Scale Factor: . MARK IS IN TH N. CURB OF CO To Azimuth: Azimuth: Scale Factor: RK IS ON THE S	1,399.37 ft. 0.99994796 HE SE CORNER, 4.4' S. OF TH OVEDALE AVE., AND 33.3' W. 0 1268 272 ° 36 ' 38 " 1,647.48 ft. 0.99994661 . SIDE OF THE ROAD 54.1' E. 1267	VDatum: 1929 HDatum: 1983* HE PRODUCED S. CURB OF CLEVES OF A SEWER MANHOLE. Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983 OF THE CL OF MEADOW LE,. 4.7' S. OF THE
Convergence 1267 CLEVES WA WARSAW P Coordinate: Elevation: Convergence 1268 CLEVES WA	RSAW K., 20.9 N E RSAW ID 17.1	836.79 -1 21 10.31 / RD. AND COVE 5' W. OF THE PF 414,381.484 1,370,704.860 887.41 -1 20 13.43 / PK. AT MEADC I' NW OF POLE 414,456.720	ft. EDALE AVE RODUCED V ft. ft. ft. ft. NO. 828. ft. ft. ft.	Azimuth: Scale Factor: MARK IS IN TH OCURB OF CO To Azimuth: Azimuth: Scale Factor: RK IS ON THE S To Azimuth:	1,399.37 ft. 0.99994796 HE SE CORNER, 4.4' S. OF TH OVEDALE AVE., AND 33.3' W. 0 1268 272 ° 36 ' 38 " 1,647.48 ft. 0.99994661 . SIDE OF THE ROAD 54.1' E. 1267	VDatum: 1929 HDatum: 1983* HE PRODUCED S. CURB OF CLEVES OF A SEWER MANHOLE. Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983 OF THE CL OF MEADOW LE,. 4.7' S. OF THE Condition: FOUND

					IDERSON FERRY RD. ANI _E 17-219E, 60.5' WEST O	D CLEVES WARSAW PK., 15' W. OF THE
RODUCE	, C		10. 02			
Desertiseter	N1	444 540 054	4	To Acianuth.	4225	
Coordinate:		414,513.051		To Azimuth:		Condition: FOUND
_	Е	1,368,080.157			276 ° 25 ' 33 "	Recovery Date: 2004
Elevation:		872.87	ft.	Azimuth:	1,124.95 ft.	VDatum: 1929 HDatum: 1983
Convergence	:	-1 20 34.54		Scale Factor:	0.9999659	
1325						
					RD. MARK IS SET FLUSH \ OUSE NO. 5376, AND 17.7	WITH THE S. CURB, 405.0' W. OF THE 7' NE OF POLE NO. 210E.
Coordinate:	N	414,644.406	ft.	To Azimuth:	1324	Condition: FOUND
	Е	1,366,967.905	ft.	Azimuth:	096° 25′ 33″	Recovery Date: 2004
Elevation:		868.94	ft.	Azimuth:	1,124.95 ft.	VDatum: 1929 HDatum: 1983
Convergence):	-1 20 43.56		Scale Factor:	0.99994657	
-						
1327						ARSAW PK., 15.3' E. OF A WATER VALVE
					ED CENTERLINE OF NEE	
Coordinate:	N	415,084.011	ft.	To Azimuth:		Condition: FOUND
Coordinate:	N E	415,084.011 1,362,835.115			1326 095 ° 51 ' 15 "	Condition: FOUND Recovery Date: 2004
		,	ft.			
Elevation:	Е	1,362,835.115	ft.	Azimuth:	095 ° 51 ' 15 "	Recovery Date: 2004
Elevation:	Е	1,362,835.115 895.18	ft.	Azimuth: Azimuth:	095 ° 51 ' 15 " 793.95 ft.	Recovery Date: 2004
CLEVES W	E 2: ARSA	1,362,835.115 895.18 -1 21 16.93 W RD, 0.23 MI. E F A CATCH BASII	ft. ft. OF D	Azimuth: Azimuth: Scale Factor: EVILS BACKBONE RI	095 ° 51 ' 15 " 793.95 ft. 0.99994649 D. MARK IS ON THE S SID	Recovery Date: 2004
Elevation: Convergence 1328 CLEVES W/ CURB; 61.2 BEING DES	E 2: ARSA	1,362,835.115 895.18 -1 21 16.93 W RD, 0.23 MI. E F A CATCH BASII	ft. ft. OF D N; 27.2	Azimuth: Azimuth: Scale Factor: EVILS BACKBONE RI	095 ° 51 ' 15 " 793.95 ft. 0.99994649 D. MARK IS ON THE S SID	Recovery Date: 2004 VDatum: 1929 HDatum: 1983 DE OF CLEVES WARSAW RD FLUSH TO THE
Elevation: Convergence 1328 CLEVES W/ CURB; 61.2 BEING DES	E ARSAN W OF TROY	1,362,835.115 895.18 -1 21 16.93 W RD, 0.23 MI. E A CATCH BASIN ED.	ft. ft. OF D N; 27.2	Azimuth: Azimuth: Scale Factor: EVILS BACKBONE RI 2' NW OF A 30" MAPL To Azimuth:	095 ° 51 ' 15 " 793.95 ft. 0.99994649 D. MARK IS ON THE S SID E TREE; 30.5' NE OF A 36	Recovery Date: 2004 VDatum: 1929 HDatum: 1983 DE OF CLEVES WARSAW RD FLUSH TO THE "MAPLE TREE. BENCHMARK IS NOTED AS
Elevation: Convergence 1328 CLEVES W/ CURB; 61.2 BEING DES Coordinate:	E ARSAV W OF TROY	1,362,835.115 895.18 -1 21 16.93 W RD, 0.23 MI. E A CATCH BASIN ED. 415,277.024	ft. ft. OF D N; 27.3 ft. ft.	Azimuth: Azimuth: Scale Factor: EVILS BACKBONE RI 2' NW OF A 30" MAPL To Azimuth:	095 ° 51 ' 15 " 793.95 ft. 0.99994649 D. MARK IS ON THE S SID E TREE; 30.5' NE OF A 36	Recovery Date: 2004 VDatum: 1929 HDatum: 1983 DE OF CLEVES WARSAW RD FLUSH TO THE "MAPLE TREE. BENCHMARK IS NOTED AS Condition: MISSING Recovery Date: 2004
Elevation: Convergence 1328 CLEVES W/ CURB; 61.2 BEING DES Coordinate: Elevation:	E ARSAV W OF TROY N E	1,362,835.115 895.18 -1 21 16.93 W RD, 0.23 MI. E F A CATCH BASIN ED. 415,277.024 1,361,199.958	ft. ft. OF D N; 27.3 ft. ft.	Azimuth: Azimuth: Scale Factor: EVILS BACKBONE RI 2' NW OF A 30" MAPL To Azimuth: Azimuth:	095 ° 51 ' 15 " 793.95 ft. 0.99994649 D. MARK IS ON THE S SID E TREE; 30.5' NE OF A 36 1329 278 ° 40 ' 45 "	Recovery Date: 2004 VDatum: 1929 HDatum: 1983 DE OF CLEVES WARSAW RD FLUSH TO THE "MAPLE TREE. BENCHMARK IS NOTED AS Condition: MISSING Recovery Date: 2004
Elevation: Convergence 1328 CLEVES W/ CURB; 61.2 BEING DES Coordinate: Elevation: Convergence	E ARSAV W OF TROY N E	1,362,835.115 895.18 -1 21 16.93 W RD, 0.23 MI. E A CATCH BASIN ED. 415,277.024 1,361,199.958 870.81	ft. ft. OF D N; 27.3 ft. ft.	Azimuth: Azimuth: Scale Factor: EVILS BACKBONE RI 2' NW OF A 30" MAPL To Azimuth: Azimuth:	095 ° 51 ' 15 " 793.95 ft. 0.99994649 D. MARK IS ON THE S SID E TREE; 30.5' NE OF A 36 1329 278 ° 40 ' 45 " 1,127.75 ft.	Recovery Date: 2004 VDatum: 1929 HDatum: 1983 DE OF CLEVES WARSAW RD FLUSH TO THE "MAPLE TREE. BENCHMARK IS NOTED AS Condition: MISSING Recovery Date: 2004
Elevation: Convergence 1328 CLEVES W/ CURB; 61.2 BEING DES Coordinate: Elevation: Convergence 1345 RAPID RUN	E ARSAN W OF TROY N E e: RD. (/ALL, /	1,362,835.115 895.18 -1 21 16.93 W RD, 0.23 MI. E F A CATCH BASIN 'ED. 415,277.024 1,361,199.958 870.81 -1 21 30.10	ft. ft. OF D N; 27 ft. ft. ft. ft.	Azimuth: Azimuth: Scale Factor: EVILS BACKBONE RI 2' NW OF A 30" MAPL To Azimuth: Azimuth: Azimuth: Scale Factor: SON FERRY RD. MAF	095 ° 51 ' 15 " 793.95 ft. 0.99994649 D. MARK IS ON THE S SID E TREE; 30.5' NE OF A 36 1329 278 ° 40 ' 45 " 1,127.75 ft. 0.99994646 RK IS 4.0' N. OF THE N. EE	Recovery Date: 2004 VDatum: 1929 HDatum: 1983 DE OF CLEVES WARSAW RD FLUSH TO THE "MAPLE TREE. BENCHMARK IS NOTED AS Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983 DGE OF THE PAVEMENT, 1.0' S. OF THE FACE OF
Elevation: Convergence 1328 CLEVES W/ CURB; 61.2 BEING DES Coordinate: Elevation: Convergence 1345 RAPID RUN A STONE W DESTROYE	E ARSAN W OF TROY N E e: RD. (/ALL, /	1,362,835.115 895.18 -1 21 16.93 W RD, 0.23 MI. E F A CATCH BASIN 'ED. 415,277.024 1,361,199.958 870.81 -1 21 30.10	ft. ft. OF D N; 27 ft. ft. ft. HE PF	Azimuth: Azimuth: Scale Factor: EVILS BACKBONE RI 2' NW OF A 30" MAPL To Azimuth: Azimuth: Azimuth: Scale Factor: SON FERRY RD. MAF	095 ° 51 ' 15 " 793.95 ft. 0.99994649 D. MARK IS ON THE S SID E TREE; 30.5' NE OF A 36 1329 278 ° 40 ' 45 " 1,127.75 ft. 0.99994646 RK IS 4.0' N. OF THE N. EE	Recovery Date: 2004 VDatum: 1929 HDatum: 1983 DE OF CLEVES WARSAW RD FLUSH TO THE "MAPLE TREE. BENCHMARK IS NOTED AS Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983 DGE OF THE PAVEMENT, 1.0' S. OF THE FACE OF
Elevation: Convergence 1328 CLEVES W/ CURB; 61.2 BEING DES Coordinate: Elevation: Convergence 1345 RAPID RUN A STONE W	E ARSAN WOP TROY N E : RD. (/ALL, / D.	1,362,835.115 895.18 -1 21 16.93 W RD, 0.23 MI. E F A CATCH BASIN ED. 415,277.024 1,361,199.958 870.81 -1 21 30.10 0.51 MI. W. OF AN AND 26' W. OF TI	ft. ft. OF D V; 27. ft. ft. ft. ft. ft. ft. ft.	Azimuth: Azimuth: Scale Factor: EVILS BACKBONE RI 2' NW OF A 30" MAPL To Azimuth: Azimuth: Azimuth: Scale Factor: SON FERRY RD. MAR RODUCED E. EDGE C	095 ° 51 ' 15 " 793.95 ft. 0.99994649 D. MARK IS ON THE S SID E TREE; 30.5' NE OF A 36 1329 278 ° 40 ' 45 " 1,127.75 ft. 0.99994646 RK IS 4.0' N. OF THE N. EE OF A 2 STORY FRAME HOU	Recovery Date: 2004 VDatum: 1929 HDatum: 1983 DE OF CLEVES WARSAW RD FLUSH TO THE "MAPLE TREE. BENCHMARK IS NOTED AS Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983' DGE OF THE PAVEMENT, 1.0' S. OF THE FACE OF USE NO. 5510. BENCHMARK IS NOTED AS BEING
Elevation: Convergence 1328 CLEVES W/ CURB; 61.2 BEING DES Coordinate: Elevation: Convergence 1345 RAPID RUN A STONE W DESTROYE	E ARSAN WOF TROY N E RD. (ALL,) D. N	1,362,835.115 895.18 -1 21 16.93 W RD, 0.23 MI. E F A CATCH BASIN FD. 415,277.024 1,361,199.958 870.81 -1 21 30.10 0.51 MI. W. OF AN AND 26' W. OF TI 411,982.368	ft. ft. OF D \; 27.3 ft. ft. ft. HE PF ft. ft.	Azimuth: Azimuth: Scale Factor: EVILS BACKBONE RI 2' NW OF A 30" MAPL To Azimuth: Azimuth: Scale Factor: SON FERRY RD. MAP RODUCED E. EDGE C To Azimuth:	095 ° 51 ' 15 " 793.95 ft. 0.99994649 D. MARK IS ON THE S SID E TREE; 30.5' NE OF A 36 1329 278 ° 40 ' 45 " 1,127.75 ft. 0.99994646 RK IS 4.0' N. OF THE N. EE OF A 2 STORY FRAME HOU	Recovery Date: 2004 VDatum: 1929 HDatum: 1983 DE OF CLEVES WARSAW RD FLUSH TO THE "MAPLE TREE. BENCHMARK IS NOTED AS Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983' DGE OF THE PAVEMENT, 1.0' S. OF THE FACE OF USE NO. 5510. BENCHMARK IS NOTED AS BEING Condition: MISSING

U.S. Coast and Geodetic Survey Triangulation Stations & Bench Marks

EDGE OF A	1-1/2	STORY FRAME E	BUILDII	D. MARK IS ON THE NG OF THE WITTICI POST AT THE DRIVE	H MARE	BLE CO. NO. 795, 52	2.0' S. OF THE PRO	DUCED	S. EDGE OF TH	
Coordinate:	N	411,395.403	ft.	To Azimuth:	1346		Condition	:	FOUND	
	Е	1,362,502.214	ft.	Azimuth:	003 °	00 ' 26 "	Recovery	Date:	2004	
Elevation:		844.74	ft.	Azimuth:		656.82 ft.	VDatum:	1929		1983
Convergence	:	-1 21 18.88		Scale Factor:	0	99994732				
1348										
RAPID RUN	AT EE	BENEZER RDS. M RUN RD., AND 3.	/ARK I 5' W. C	S IN THE NW CORN F THE PRODUCED	IER, 17. E. EDG	0' W. OF THE W. EL E OF A 1 STORY B	DGE OF EBENEZEF RICK HOUSE NO. 6	R RD., 10 121.	0.0' N. OF THE I	N.
Coordinate:	N	413,607.520	ft.	To Azimuth:	1349		Condition	:	FOUND	
	Е	1,357,769.341	ft.	Azimuth:	250 °	11 ' 07 "	Recovery	Date:	2004	
Elevation:		849.99		Azimuth:		574.81 ft.	VDatum:	1929		1983
Convergence	e:	-1 21 57.40		Scale Factor:	0	99994685				
1349										
PRODUCE	DE.E	DGE OF A 1-1/2 S		FRAME HOUSE NO		W OF A TELEPHON				
PRODUCE	N	413,412.742	ft.	FRAME HOUSE NO	. 6162. 1348		Condition	:	FOUND	
			ft.	FRAME HOUSE NO	. 6162. 1348	11 ' 07 " 574.81 ft.		:	2004	1983
Coordinate: Elevation:	N E	413,412.742 1,357,228.590	ft.	FRAME HOUSE NO To Azimuth: Azimuth:	. 6162. 1348 070 °	11 ' 07 "	Condition	: Date:	2004	1983
Coordinate: Elevation: Convergence	N E	413,412.742 1,357,228.590 849.98	ft.	FRAME HOUSE NO To Azimuth: Azimuth: Azimuth:	. 6162. 1348 070 °	11 ' 07 " 574.81 ft.	Condition	: Date:	2004	1983
Coordinate: Elevation: Convergence 1352 RAPID RUN	N E S: I RD., (E POL	413,412.742 1,357,228.590 849.98 -1 22 1.71 0.50 MI. E. OF HII	ft. ft. ft. ft.	FRAME HOUSE NO To Azimuth: Azimuth: Azimuth:	. 6162. 1348 070 ° 0	11 ' 07 " 574.81 ft. 99994689 THE CL, 106.9' SE 0	Condition Recovery VDatum: OF TELEPHONE PC	: Date: 1929 DLE NO.	2004 D HDatum: H49328, 36.1' S	
Coordinate: Elevation: Convergence 1352 RAPID RUN TELEPHON RECORDED	N E S: I RD., (E POL	413,412.742 1,357,228.590 849.98 -1 22 1.71 0.50 MI. E. OF HII	ft. ft. ft. ft.	FRAME HOUSE NO To Azimuth: Azimuth: Azimuth: Scale Factor: AVE. MARK IS 20.6 3' W. OF ELECTRIC	. 6162. 1348 070 ° 0	11 ' 07 " 574.81 ft. 99994689 THE CL, 106.9' SE 0	Condition Recovery VDatum: OF TELEPHONE PC	: Date: 1929 DLE NO. NG OR	2004 D HDatum: H49328, 36.1' S	
Coordinate: Elevation: Convergence 1352 RAPID RUN TELEPHON RECORDED	N E I RD., (E POL).	413,412.742 1,357,228.590 849.98 -1 22 1.71 0.50 MI. E. OF HII	ft. ft. ft. LSIDE	FRAME HOUSE NO To Azimuth: Azimuth: Azimuth: Scale Factor: AVE. MARK IS 20.6 3' W. OF ELECTRIC	. 6162. 1348 070 ° 0 5' S. OF POLE 1 1353	11 ' 07 " 574.81 ft. 999994689 THE CL, 106.9' SE (NO. F621 165E. NO	Condition Recovery VDatum: OF TELEPHONE PC NORTHING, EASTI	: Date: 1929 DLE NO. NG OR	2004 HDatum: H49328, 36.1' S ELEVATION	
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Coordinate: Elevation: Convergence 1352 RAPID RUN TELEPHON RECORDED Coordinate: Elevation: Convergence 1353 RAPID RUN HOUSE NO	N E IRD., (E POL). N E : :	413,412.742 1,357,228.590 849.98 -1 22 1.71 0.50 MI. E. OF HII E NO. H49626, A 793.43	ft. ft. ft. LSIDE ND 15. ft. ft. ft. ft. ft. ft. ft.	FRAME HOUSE NO To Azimuth: Azimuth: Scale Factor: AVE. MARK IS 20.6 3' W. OF ELECTRIC To Azimuth: Azimuth: Scale Factor: AVE. MARK IS 19.3 ORNER OF THE HO	. 6162. 1348 070 ° 0 5 S. OF POLE I 1353 247 °	11 ' 07 " 574.81 ft. 99994689 THE CL, 106.9' SE O NO. F621 165E. NO 20 ' 45 " 570.01 ft. THE CL, ON THE P	Condition Recovery VDatum: OF TELEPHONE PC NORTHING, EASTI Condition Recovery VDatum: RODUCED S. EDGI	: Date: 1929 DLE NO. NG OR : Date: 1929 E OF A 2 A FRAM	2004 D HDatum: H49328, 36.1' S ELEVATION MISSING 2004 D HDatum: 2 STORY FRAM	3. OF 1927
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Coordinate: Elevation: Convergence 1352 RAPID RUN TELEPHON RECORDED Coordinate: Elevation: Convergence 1353 RAPID RUN HOUSE NO	N E E I RD., (E POL D. N E E E E I RD., (6752 N	413,412.742 1,357,228.590 849.98 -1 22 1.71 0.50 MI. E. OF HII E NO. H49626, A 793.43 0.43 MI. E. OF HII AND 95.0' W. OF 411,442.793	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	FRAME HOUSE NO To Azimuth: Azimuth: Azimuth: Scale Factor: AVE. MARK IS 20.6 3' W. OF ELECTRIC To Azimuth: Azimuth: Scale Factor: AVE. MARK IS 19.3 CORNER OF THE HO To Azimuth:	. 6162. 1348 070 ° 0 ' S. OF POLE I 1353 247 ° ' N. OF DUSE, <i>P</i> 1352	11 ' 07 " 574.81 ft. 999994689 THE CL, 106.9' SE O NO. F621 165E. NO 20 ' 45 " 570.01 ft. THE CL, ON THE P IND ON THE PRODU	Condition Recovery VDatum: OF TELEPHONE PC NORTHING, EASTI Condition Recovery VDatum: RODUCED S. EDGI UCED E. EDGE OF Condition	: Date: 1929 DLE NO. NG OR : Date: 1929 E OF A 2 A FRAM	2004 D HDatum: H49328, 36.1' S ELEVATION MISSING 2004 D HDatum: 2 STORY FRAM MISSING 2004 MISSING 2004	3. OF 1927

HDatum 1983^{*} = 1927 coordinates converted by computer to 1983 coordinate, they are not from an actual field survey.

U.S. Coast and Geodetic Survey Triangulation Stations & Bench Marks

1354 FOLEY RD. 400' E. OF PEDRETTI RD. MARK IS ON THE S. SIDE OF FOLEY RD., 0.4' S. OF THE CURB, ON THE PRODUCED E. EDGE OF A 1-1/2 STORY FRAME HOUSE NO. 4453, AND 61.7' FROM THE CORNER OF THE HOUSE. Coordinate: Ν 408,948.372 ft. To Azimuth: 411 Condition: MISSING 028 ° F 12 ' 00 " 1,372,954.719 ft. Azimuth: Recovery Date: 2004 Elevation: 883.69 ft. Azimuth: 447.94 ft. VDatum: 1929 HDatum: 1983* Scale Factor: Convergence: -1 19 54.30 0.99994783 1355 FOLEY RD. AT GREENWELL RD. MARK IS ON THE S. SIDE OF FOLEY RD., 0.7' S. OF THE S. CURB. 84.3' W. OF THE CL OF GREENWELL RD., AND 1.6' W. OF THE PRODUCED W. EDGE OF A 1 STORY FRAME BUILDING NO. 4901. Coordinate: N 409,050.937 ft. To Azimuth: 414 Condition: FOUND 278 ° Е 1,370,954.729 ft. Azimuth: 12 ' 55 " Recovery Date: 2004 Elevation: 901.38 ft. Azimuth: 367.55 ft. VDatum: 1929 HDatum: 1983 -1 20 10.42 Scale Factor: 0.99994782 Convergence: 1356 FOLEY AND ANDERSON FERRY RDS. MARK IS IN THE NW CORNER. 17.5' N. OF THE N. CURB OF FOLEY RD., 80.0' E. OF THE PRODUCED E. EDGE OF A 1 STORY METAL GULF SERVICE STATION BLDG., AND 58.7' S. OF THE PRODUCED S. EDGE OF THE BUILDING. BENCHMARK IS NOTED AS BEING DESTROYED. Coordinate: Ν 409,178.020 ft. To Azimuth: 1357 Condition: MISSING F 184 ° 27 ' 20 " 1,367,726.054 ft. Azimuth: Recovery Date: 2004 Elevation: 896.06 ft. Azimuth: 1,464.47 ft. VDatum: 1929 HDatum: 1983* -1 21 1.12 Scale Factor: Convergence: 0.99994779 1357 ANDERSON FERRY RD. AND ROMANCE LE. MARK IS 6.0' E. OF THE E. CURB OF ANDERSON FERRY RD., 81.5' S. OF THE CL OF ROMANCE LE., AND 1.2' S. OF THE PRODUCED S. EDGE OF A 1 STORY HOUSE NO. 5301. Coordinate: Ν 407,718.480 ft. To Azimuth: 1356 Condition: MISSING Е 040 ° 27 ' 2005 1,367,612.180 ft. 20 " Azimuth: Recovery Date: Elevation: 887.22 ft. Azimuth: 1,464.47 ft. VDatum: 1929 HDatum: 1983 Convergence: -1 20 37.06 Scale Factor: 0.99994815 1358 FOLEY RD. 850' E. OVERHILL LE. MARK IS 1.0' N. OF THE N. CURB, 58.7' NE OF A FIRE HYDRANT, 34.6' NE OF POLE NO. H17473, AND 377' W. OF THE PRODUCED W. EDGE OF A 1 STORY BRICK HOUSE NO. 5488. Coordinate: Ν 409,318.315 ft. To Azimuth: 1359 Condition: MISSING Е 1.364.660.890 ft. Azimuth: 243 ° 14 ' 29 ' 2004 Recovery Date: 852.22 ft. Azimuth: VDatum: 1929 HDatum: 1983* Elevation: 925.16 ft. Convergence: -1 21 1.12 Scale Factor: 0.99994779

HDatum 1983* = 1927 coordinates converted by computer to 1983 coordinate, they are not from an actual field survey.

FOLEY RD.	AT OV	ERHILL LE. MAR	RK IS 0	.6' N. OF THE N. CU	RB OF FOLEY	RD., 36.0	' E. OF AN EL		JLE NO	D. 15-33, 31.'2	N. OF A
TELEPHON	E POL	E NO. H17466, A	ND 29.	0' W. OF THE PROE	DUCED E. EDG	E OF A 1	STORY FRAM	IE HOUSE	NO. 55	579.	
Coordinate:	N	408,902.383	ft.	To Azimuth:	1358		(Condition:		FOUND	
	Е	1,363,834.998	ft.	Azimuth:	063 ° 14 '	29 "	I	Recovery D	ate:	2004	
Elevation:		826.3	ft.	Azimuth:	925.1	6 ft.	,	VDatum:	1929	HDatum:	1983
Convergence):	-1 21 7.68		Scale Factor:	0.999947	789					
1362											
				IN THE SE CORNE			DUCED E. CU	RB OF MT	. ALVE	RNO RD., 7.0'	S. OF
IIIE I RODO	JULD	S. CORD OF DEL	LIII KD.	, AND 70.0 SW OF 1							
Coordinate:	Ν	405,143.767	ft.	To Azimuth:	1363		(Condition:		MISSING	
	Е	1,374,493.192			046 ° 22 '	55 "		Recovery D	ate:	2004	
Elevation:		775.54	ft.	Azimuth:	1,138.6		Ň	VDatum:	1929	HDatum:	1983
Convergence	:	-1 19 41.21		Scale Factor:	0.999948	373					
1363											
DELHI AND				HE NE CORNER, 1							HE N.
	FIHIE	,		HE PRODUCED E. I	EDGE OF A 2 S	STORY FR	RAME AND CO	DNCRETE I	HOUSE	E NO. 4203.	
		INTED AS DEINI									
		NOTED AS BEING	5 DEST	ROYED.							
BENCHMAR	RKISN				1362			Condition:		MISSING	
BENCHMAR	N N	405,928.972	ft.	To Azimuth:		55 "		Condition:		MISSING	
BENCHMAR	RKISN	405,928.972 1,375,317.577	ft. ft.	To Azimuth: Azimuth:	226 ° 22 '		I	Recovery D	ate:	2004	1983
BENCHMAR Coordinate: Elevation:	N E	405,928.972	ft. ft.	To Azimuth:		7 ft.	I				1983'
BENCHMAR Coordinate: Elevation: Convergence	N E	405,928.972 1,375,317.577 743.41	ft. ft.	To Azimuth: Azimuth: Azimuth:	226 ° 22 ' 1,138.6	7 ft.	I	Recovery D	ate:	2004	1983
BENCHMAR Coordinate: Elevation: Convergence 1364	RK IS N N E	405,928.972 1,375,317.577 743.41 -1 19 34.72	ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor:	226 ° 22 ' 1,138.6 0.999948	7 ft. 353		Recovery D	0ate: 1929	2004 HDatum:	1983 [;]
BENCHMAR Coordinate: Elevation: Convergence 1364 MT. ALVERN	N E N N N N N O R D	405,928.972 1,375,317.577 743.41 -1 19 34.72 0. AT PEDRETTI	ft. ft. ft. RD. TO	To Azimuth: Azimuth: Azimuth:	226 ° 22 ' 1,138.6 0.999948 K IS 8.0' S. OF	7 ft. 353 THE S. CI	URB OF MT. 4	Recovery D VDatum:	Date: 1929 RD., 7.0	2004 HDatum: 6' W. OF THE	
BENCHMAR Coordinate: Elevation: Convergence 1364 MT. ALVERI PRODUCED PRODUCED	N E NORD DE.ED DE.ED	405,928.972 1,375,317.577 743.41 -1 19 34.72 D. AT PEDRETTI DGE OF A 2 STO	ft. ft. ft. RD. TO RY STL	To Azimuth: Azimuth: Azimuth: Scale Factor: THE NORTH. MARI	226 ° 22 ' 1,138.6 0.999948 K IS 8.0' S. OF 495, 87.0' N. C	7 ft. 353 THE S. CI PF THE N.	URB OF MT. A FACE OF THI	Recovery D VDatum: ALVERNO	0ate: 1929 RD., 7.6 AND 8	2004 HDatum: 6' W. OF THE 80.5' E. OF THE	
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BENCHMAR Coordinate: Elevation: Convergence 1364 MT. ALVERN PRODUCED PRODUCED RECORDED	N E NORD DE.ED DE.ED	405,928.972 1,375,317.577 743.41 -1 19 34.72 D. AT PEDRETTI DGE OF A 2 STO	ft. ft. ft. RD. TO RY STL STORY	To Azimuth: Azimuth: Azimuth: Scale Factor: THE NORTH. MARI JCCO HOUSE NO. 4	226 ° 22 ' 1,138.6 0.999948 K IS 8.0' S. OF 495, 87.0' N. C	7 ft. 353 THE S. CI PF THE N.	URB OF MT. A FACE OF THI NOTED AS BE	Recovery D VDatum: ALVERNO	0ate: 1929 RD., 7.6 AND 8 ROYEE	2004 HDatum: 6' W. OF THE 80.5' E. OF THE	
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BENCHMAR Coordinate: Elevation: Convergence 1364 MT. ALVERI PRODUCED PRODUCED RECORDED Coordinate: Elevation: Convergence 1367 STATION 13 DRIVE OPPO	N E E NO RD D E. ED D	405,928.972 1,375,317.577 743.41 -1 19 34.72 0. AT PEDRETTI DGE OF A 2 STO DGE OF A 1-1/2 S 404,037.374 1,372,470.414 884.44 -1 19 57.28 AN EXISTING CI HOUSE #5498.	ft. ft. ft. TORY ft. ft. ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: THE NORTH. MARI JCCO HOUSE NO. 4 FRAME HOUSE NO. To Azimuth: Azimuth: Azimuth: Scale Factor: CINCINNATI BENCH IS 24 FEET SOUTH	226 ° 22 ' 1,138.6 0.999948 K IS 8.0' S. OF 495, 87.0' N. O 303. BENCHN 000 ° 00 ' 0.999948 1 MARK LOCA OF THE CENT	7 ft. 353 THE S. Cl PF THE N. MARK IS N 00 " ft. 001 TED ON D ER OF DE	URB OF MT. A FACE OF THI IOTED AS BE	Recovery D VDatum: ALVERNO I IS HOUSE, ING DEST Condition: Recovery D VDatum: 5 FEET W FEET NOF	Pate: 1929 RD., 7.0 AND 8 ROYED Pate: 1929 EST OF	2004 HDatum: 6' W. OF THE 20.5' E. OF THE 20. NO AZIMUT MISSING 2004 HDatum: F OAKWOOD I	= H 1983 PARK . 52
BENCHMAR Coordinate: Elevation: Convergence 1364 MT. ALVERI PRODUCED PRODUCED RECORDED Coordinate: Elevation: Convergence 1367 STATION 13 DRIVE OPPO FEET WEST	N E E NO RD D E. EC D E. EC D E. EC D E. EC D E. EC D E. EC D E. EC T OF PO	405,928.972 1,375,317.577 743.41 -1 19 34.72 0. AT PEDRETTI DGE OF A 2 STO DGE OF A 1-1/2 S 404,037.374 1,372,470.414 884.44 -1 19 57.28 AN EXISTING CI HOUSE #5498.	ft. ft. ft. rt. rt. ft. ft. ft. ft. ft. ft. ft. ft. ft. f	To Azimuth: Azimuth: Azimuth: Scale Factor: THE NORTH. MARI JCCO HOUSE NO. 4 FRAME HOUSE NO. To Azimuth: Azimuth: Scale Factor: CINCINNATI BENCH	226 ° 22 ' 1,138.6 0.999948 K IS 8.0' S. OF 495, 87.0' N. O 303. BENCHN 000 ° 00 ' 0.999948 1 MARK LOCA OF THE CENT	7 ft. 353 THE S. Cl PF THE N. MARK IS N 00 " ft. 001 TED ON D ER OF DE	URB OF MT. A FACE OF THI IOTED AS BE	Recovery D VDatum: ALVERNO I IS HOUSE, ING DEST Condition: Recovery D VDatum: 5 FEET W FEET NOF	Pate: 1929 RD., 7.0 AND 8 ROYED Pate: 1929 EST OF	2004 HDatum: 6' W. OF THE 20.5' E. OF THE 20. NO AZIMUT MISSING 2004 HDatum: F OAKWOOD I	= H 1983 PARK . 52
BENCHMAR Coordinate: Elevation: Convergence 1364 MT. ALVERN PRODUCED PRODUCED RECORDED Coordinate: Elevation: Convergence 1367 STATION 13 DRIVE OPPO FEET WEST MARK IS PA	N E E NO RD D E. EC D E. EC D E. EC D E. EC D E. EC D E. EC D E. EC T OF PO	405,928.972 1,375,317.577 743.41 -1 19 34.72 0. AT PEDRETTI DGE OF A 2 STO DGE OF A 1-1/2 S 404,037.374 1,372,470.414 884.44 -1 19 57.28 AN EXISTING CI HOUSE #5498. OLE #1-4-155E, J	ft. ft. ft. rt. rt. ft. ft. ft. ft. ft. TY OF MARK AND 34 8214.	To Azimuth: Azimuth: Azimuth: Scale Factor: THE NORTH. MARI JCCO HOUSE NO. 4 FRAME HOUSE NO. To Azimuth: Azimuth: Azimuth: Scale Factor: CINCINNATI BENCH IS 24 FEET SOUTH	226 ° 22 ' 1,138.6 0.999948 K IS 8.0' S. OF 495, 87.0' N. C 303. BENCHN 000 ° 00 ' 0.999948 1 MARK LOCA OF THE CENT THE CENTER 0	7 ft. 353 THE S. Cl PF THE N. MARK IS N 00 " ft. 001 TED ON D ER OF DE	URB OF MT. A FACE OF THI NOTED AS BE	Recovery D VDatum: ALVERNO I IS HOUSE, ING DEST Condition: Recovery D VDatum: 5 FEET W FEET NOF	Date: 1929 RD., 7.0 AND 8 ROYEE Date: 1929 EST OF RTH OF SE'S # 5	2004 HDatum: 6' W. OF THE 20.5' E. OF THE 20. NO AZIMUT MISSING 2004 HDatum: F OAKWOOD I	= H 1983 PARK . 52
BENCHMAR Coordinate: Elevation: Convergence 1364 MT. ALVERN PRODUCED PRODUCED RECORDED Coordinate: Elevation: Convergence 1367 STATION 13 DRIVE OPPO FEET WEST MARK IS PA	N RK IS N N E D E. ED D E. ED D E. ED D E. ED D E. ED D E. ED S E S S S S S S S S S S S S S S S S S S	405,928.972 1,375,317.577 743.41 -1 19 34.72 0. AT PEDRETTI DGE OF A 2 STO DGE OF A 2 STO DGE OF A 1-1/2 S 404,037.374 1,372,470.414 884.44 -1 19 57.28 AN EXISTING CI HOUSE #5498. OLE #1-4-155E, WITH STATION	ft. ft. ft. ft. TORY ft. ft. ft. ft. MARK AND 34 8214. ft.	To Azimuth: Azimuth: Scale Factor: THE NORTH. MARI JCCO HOUSE NO. 4 FRAME HOUSE NO. To Azimuth: Azimuth: Scale Factor: CINCINNATI BENCH IS 24 FEET SOUTH 5.5 FEET WEST OF	226 ° 22 ' 1,138.6 0.999948 K IS 8.0' S. OF 495, 87.0' N. C 303. BENCHN 000 ° 00 ' 0.999948 H MARK LOCA OF THE CENT THE CENTER O 1366	7 ft. 353 THE S. Cl PF THE N. MARK IS N 00 " ft. 001 TED ON D ER OF DE	URB OF MT. A FACE OF THI NOTED AS BE	Recovery D VDatum: ALVERNO I S HOUSE, ING DEST Condition: Recovery D VDatum: 5 FEET W FEET NOF E TO HOUS	Pate: 1929 RD., 7.0 AND 8 ROYEE Pate: 1929 EST OF RTH OF EE'S # 5	2004 HDatum: 6' W. OF THE 50.5' E. OF THE 0. NO AZIMUT MISSING 2004 HDatum: F OAKWOOD I F A GUY POLE 5491, 5493 AN	= H 1983 PARK . 52
BENCHMAR Coordinate: Elevation: Convergence 1364 MT. ALVERN PRODUCED PRODUCED RECORDED Coordinate: Elevation: Convergence 1367 STATION 13 DRIVE OPPA FEET WEST MARK IS PA Coordinate:	N E E E E E E E E E E E E E E E E E E E	405,928.972 1,375,317.577 743.41 -1 19 34.72 0. AT PEDRETTI DGE OF A 2 STO DGE OF A 1-1/2 S 404,037.374 1,372,470.414 884.44 -1 19 57.28 AN EXISTING CI HOUSE #5498. OLE #1-4-155E, WITH STATION 3 405,562.955	ft. ft. ft. ft. TORY ft. ft. ft. ft. TY OF MARK AND 34 3214. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: THE NORTH. MARI JCCO HOUSE NO. 4 FRAME HOUSE NO. To Azimuth: Azimuth: Scale Factor: CINCINNATI BENCH IS 24 FEET SOUTH 4.5 FEET WEST OF To Azimuth:	226 ° 22 ' 1,138.6 0.999948 K IS 8.0' S. OF 495, 87.0' N. C 303. BENCHN 000 ° 00 ' 0.999948 H MARK LOCA OF THE CENT THE CENTER O 1366	7 ft. 353 THE S. Cl PF THE N. MARK IS N 00 " ft. 001 TED ON D ER OF DE OF A MAC 49 "	URB OF MT. A FACE OF THI IOTED AS BE	Recovery D VDatum: ALVERNO I S HOUSE, ING DEST Condition: Recovery D VDatum: 5 FEET W FEET NOF : TO HOUS Condition:	Pate: 1929 RD., 7.0 AND 8 ROYEE Pate: 1929 EST OF RTH OF EE'S # 5	2004 HDatum: 6' W. OF THE 10.5' E. OF THE 10.5' E. OF THE 10. NO AZIMUT MISSING 2004 HDatum: F OAKWOOD I F A GUY POLE 5491, 5493 AN FOUND	= H 1983 PARK . 52
BENCHMAR Coordinate: Elevation: Convergence 1364 MT. ALVERN PRODUCED PRODUCED RECORDED Coordinate: Elevation: Convergence 1367 STATION 13 DRIVE OPPO FEET WEST MARK IS PA	N E E S O S I S A O S A O	405,928.972 1,375,317.577 743.41 -1 19 34.72 0. AT PEDRETTI DGE OF A 2 STO DGE OF A 2 STO DGE OF A 1-1/2 S 404,037.374 1,372,470.414 884.44 -1 19 57.28 AN EXISTING CI HOUSE #5498. OLE #1-4-155E, WITH STATION 3 405,562.955 1,364,671.220	ft. ft. ft. ft. TORY ft. ft. ft. ft. TY OF MARK AND 34 3214. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: THE NORTH. MAR JCCO HOUSE NO. 4 FRAME HOUSE NO. To Azimuth: Azimuth: Azimuth: Scale Factor: CINCINNATI BENCH IS 24 FEET SOUTH 4.5 FEET WEST OF To Azimuth: Azimuth:	226 ° 22 ' 1,138.6 0.999948 K IS 8.0' S. OF 495, 87.0' N. O 303. BENCHN 000 ° 00 ' 0.999948 1 MARK LOCA OF THE CENT THE CENTER 1366 103 ° 36 '	7 ft. 353 THE S. Cl OF THE N. MARK IS N 00 " ft. 001 TED ON D ER OF DE OF A MAC 49 " 6 ft.	URB OF MT. A FACE OF THI IOTED AS BE	Recovery D VDatum: ALVERNO I S HOUSE, ING DEST Condition: Recovery D VDatum: 5 FEET W FEET NOF TO HOUS Condition: Recovery D	Date: 1929 RD., 7.0 AND 8 ROYEE Date: 1929 EST OF RTH OF SE'S # 5 Date: Date:	2004 HDatum: 6' W. OF THE 50.5' E. OF THE 50. NO AZIMUT MISSING 2004 HDatum: FOAKWOOD I 5 A GUY POLE 5491, 5493 AN FOUND 2004	= H 1983 ⁻ PARK . 52 D 5495.

,						OF THE W. EDGE OF THE PRODUCED
DRIVEWAY	TO TI	HE COLLEGE OF	MT. ST.	JOE'S STADIUM,	9.4' E. OF A POLE #HMO 72	256E, AND 15.5' W. OF A POLE # 14-174E.
Coordinate:	N	406,346.426	ft	To Azimuth:	1369	Condition: FOUND
oooramate.	E	1,362,492.745		Azimuth:		Recovery Date: 2004
Elevation:	-	841.64		Azimuth:	586.57 ft.	VDatum: 1929 HDatum: 1983
Convergence	e:	-1 21 18.00		Scale Factor:	0.9999485	Volumi 1020 Holdini 1000
0						
1369-R						
					9.5' S.E. OF POLE H101175F	OF PRODUCED CENTERLINE OF DELHI PK., RE.
Coordinate:	Ν	406,497.943	ft.	To Azimuth:	1368	Condition: FOUND
	Е	1,361,917.782	ft.	Azimuth:	104 ° 39 ' 17 "	Recovery Date: 2004
Elevation:		820.01	ft.	Azimuth:	586.57 ft.	VDatum: 1929 HDatum: 1983
Convergence	e:	-1 21 22.65		Scale Factor:	0.99994847	
1380 R						
CURB LINE	OF D	ELHI PIKE AND 1	4 FEET	NORTH EAST OF I		RESTAURANT, 8 FEET NORTH OF THE NORTH
	-					
	N	405,941.541	ft.	To Azimuth:	POLE #J4-635E.	Condition: FOUND
Coordinate:	-		ft. ft.	To Azimuth:		
Coordinate: Elevation:	N E	405,941.541 1,370,768.878	ft. ft.	To Azimuth: Azimuth:	POLE #J4-635E.	Condition: FOUND Recovery Date: 2004
Coordinate: Elevation: Convergence	N E	405,941.541 1,370,768.878 894.6	ft. ft.	To Azimuth: Azimuth: Azimuth:	POLE #J4-635E. 000 ° 00 ' 00 " ft.	Condition: FOUND Recovery Date: 2004
Coordinate: Elevation: Convergence 1381	N E e:	405,941.541 1,370,768.878 894.6 -01 20 11.3	ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor:	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983
Coordinate: Elevation: Convergence 1381 GREENWEI	N E e:	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS.	ft. ft. ft. MARK I	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R	Condition: FOUND Recovery Date: 2004
Coordinate: Elevation: Convergence 1381 GREENWEI	N E e:	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS.	ft. ft. ft. MARK I	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S.
Coordinate: Elevation: Convergence 1381 GREENWEI	N E e:	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS.	ft. ft. ft. MARK I	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S.
Coordinate: Elevation: Convergence 1381 GREENWEI OF THE PR	N E S:	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS.	ft. ft. ft. MARK I A 1-1/2 \$	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R DUSE NO. 426, AND 33.6' W.	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S.
Coordinate: Elevation: Convergence 1381 GREENWEI OF THE PR	N E S:	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS. CED N. EDGE OF	ft. ft. ft. MARK I A 1-1/2 \$ ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E STORY FRAME HC	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R DUSE NO. 426, AND 33.6' W. 1380	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S. OF THE W. FACE OF THE HOUSE.
Coordinate: Elevation: Convergence 1381 GREENWEI OF THE PR Coordinate:	N E S: UL AN ODUC	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS. CED N. EDGE OF 406,364.289	ft. ft. ft. MARK I A 1-1/2 S ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E STORY FRAME HC To Azimuth:	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R DUSE NO. 426, AND 33.6' W. 1380	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S. OF THE W. FACE OF THE HOUSE. Condition: MISSING Recovery Date: 2004
Coordinate: Elevation: Convergence 1381 GREENWEI OF THE PR Coordinate: Elevation:	N E S: UL AN ODUC	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS. CED N. EDGE OF 406,364.289 1,371,007.236	ft. ft. ft. MARK I A 1-1/2 S ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E STORY FRAME HC To Azimuth: Azimuth:	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R DUSE NO. 426, AND 33.6' W. 1380 189 ° 54 ' 39 "	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S. OF THE W. FACE OF THE HOUSE. Condition: MISSING Recovery Date: 2004
Coordinate: Elevation: Convergence 1381 GREENWEI OF THE PR Coordinate: Elevation: Convergence	N E S: UL AN ODUC	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS. ED N. EDGE OF 406,364.289 1,371,007.236 903.82	ft. ft. ft. MARK I A 1-1/2 S ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E STORY FRAME HC To Azimuth: Azimuth:	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R DUSE NO. 426, AND 33.6' W. 1380 189 ° 54 ' 39 " 535.28 ft.	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S. OF THE W. FACE OF THE HOUSE. Condition: MISSING Recovery Date: 2004
Coordinate: Elevation: Convergence 1381 GREENWEI OF THE PR Coordinate: Elevation: Convergence 1383	N E E ULL AN ODUC	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS. CED N. EDGE OF 406,364.289 1,371,007.236 903.82 -1 20 9.49	ft. ft. ft. MARK I A 1-1/2 \$ ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E STORY FRAME HC To Azimuth: Azimuth: Azimuth: Scale Factor:	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R DUSE NO. 426, AND 33.6' W. 1380 189 ° 54 ' 39 " 535.28 ft. 0.99994845	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S. OF THE W. FACE OF THE HOUSE. Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983
Coordinate: Elevation: Convergence 1381 GREENWEI OF THE PR Coordinate: Elevation: Convergence 1383 ANDERSON	N E E ULL AN ODUC	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS. CED N. EDGE OF 406,364.289 1,371,007.236 903.82 -1 20 9.49 RY RD. AT WHITM	ft. ft. ft. MARK I A 1-1/2 \$ ft. ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E STORY FRAME HC To Azimuth: Azimuth: Azimuth: Scale Factor: R. MARK IS 9.0' W	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R DUSE NO. 426, AND 33.6' W. 1380 189 ° 54 ' 39 " 535.28 ft. 0.99994845 . OF THE W. CURB OF AND	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S. OF THE W. FACE OF THE HOUSE. Condition: MISSING Recovery Date: 2004
Coordinate: Elevation: Convergence 1381 GREENWEI OF THE PR Coordinate: Elevation: Convergence 1383 ANDERSON	N E E ULL AN ODUC	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS. CED N. EDGE OF 406,364.289 1,371,007.236 903.82 -1 20 9.49 RY RD. AT WHITM	ft. ft. ft. MARK I A 1-1/2 \$ ft. ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E STORY FRAME HC To Azimuth: Azimuth: Azimuth: Scale Factor: R. MARK IS 9.0' W	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R DUSE NO. 426, AND 33.6' W. 1380 189 ° 54 ' 39 " 535.28 ft. 0.99994845 . OF THE W. CURB OF AND	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S. OF THE W. FACE OF THE HOUSE. Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983
Coordinate: Elevation: Convergence 1381 GREENWEI OF THE PR Coordinate: Elevation: Convergence 1383 ANDERSON	N E E ULL AN ODUC	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS. CED N. EDGE OF 406,364.289 1,371,007.236 903.82 -1 20 9.49 RY RD. AT WHITM	ft. ft. ft. MARK I A 1-1/2 \$ ft. ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E STORY FRAME HC To Azimuth: Azimuth: Azimuth: Scale Factor: R. MARK IS 9.0' W	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R DUSE NO. 426, AND 33.6' W. 1380 189 ° 54 ' 39 " 535.28 ft. 0.99994845 . OF THE W. CURB OF AND	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S. OF THE W. FACE OF THE HOUSE. Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983
Coordinate: Elevation: Convergence 1381 GREENWEI OF THE PR Coordinate: Elevation: Convergence 1383 ANDERSON OF WHITMO	N E E ULL AN ODUC	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS. CED N. EDGE OF 406,364.289 1,371,007.236 903.82 -1 20 9.49 RY RD. AT WHITM	ft. ft. MARK I A 1-1/2 S ft. ft. ft. ft. ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E STORY FRAME HC To Azimuth: Azimuth: Azimuth: Scale Factor: R. MARK IS 9.0' W	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.999994855 E. CURB OF GREENWELL R DUSE NO. 426, AND 33.6' W. 1380 189 ° 54 ' 39 " 535.28 ft. 0.99994845 . OF THE W. CURB OF AND F A FRAME BARN, AND 21.4	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S. OF THE W. FACE OF THE HOUSE. Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983
Coordinate: Elevation: Convergence 1381 GREENWEI OF THE PR Coordinate: Elevation: Convergence 1383 ANDERSON	N E ULLAN ODUC	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS. CED N. EDGE OF 406,364.289 1,371,007.236 903.82 -1 20 9.49 RY RD. AT WHITM DR., 7.0' N. OF TH	ft. ft. ft. ft. A 1-1/2 S ft. ft. ft. ft. ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E STORY FRAME HC To Azimuth: Azimuth: Azimuth: Scale Factor: R. MARK IS 9.0' W UCED S. EDGE OF	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.999994855 E. CURB OF GREENWELL R DUSE NO. 426, AND 33.6' W. 1380 189 ° 54 ' 39 " 535.28 ft. 0.99994845 . OF THE W. CURB OF AND F A FRAME BARN, AND 21.4	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S. OF THE W. FACE OF THE HOUSE. Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983 VDatum: 1929 HDatum: 1983
Coordinate: Elevation: Convergence 1381 GREENWEI OF THE PR Coordinate: Elevation: Convergence 1383 ANDERSON OF WHITMO	N E CODUC N E S: N FER DRE D	405,941.541 1,370,768.878 894.6 -01 20 11.3 D MAYHEW RDS. CED N. EDGE OF 406,364.289 1,371,007.236 903.82 -1 20 9.49 RY RD. AT WHITN PR., 7.0' N. OF THI 402,765.373	ft. ft. ft. MARK I A 1-1/2 S ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: IS 6.0' E. OF THE E STORY FRAME HC To Azimuth: Azimuth: Azimuth: Scale Factor: R. MARK IS 9.0' W UCED S. EDGE OF	POLE #J4-635E. 000 ° 00 ' 00 " ft. 0.99994855 E. CURB OF GREENWELL R DUSE NO. 426, AND 33.6' W. 1380 189 ° 54 ' 39 " 535.28 ft. 0.99994845 . OF THE W. CURB OF AND F A FRAME BARN, AND 21.4 1384	Condition: FOUND Recovery Date: 2004 VDatum: 1929 HDatum: 1983 D., 100' N. OF THE CL OF MAYHEW RD., 8.5' S. OF THE W. FACE OF THE HOUSE. Condition: MISSING Recovery Date: 2004 VDatum: 1929 HDatum: 1983 PERSON FERRY RD., 144' S. OF THE S. CURB 4' E. OF THE E. FACE OF THE BARN.

		RY RD. AND ORA	-	WN DR. MARK IS 5	5.0' E. OF THE E. CUR	B OF ANDERSON FERRY	RD. AND 3.1'	S. OF TH	ΗE
Coordinate:	N	403,632.808	ft.	To Azimuth:	1383	Condition:	FOUN	D	
	E	1,367,203.665			187 ° 15 ' 40 "	Recovery D	Date: 2004		
Elevation:	-	892.01		Azimuth:	874.5 ft.	VDatum:		Datum:	1983
Convergence	:	-1 20 39.58		Scale Factor:	0.99994913				
8023									
STATION 80 35.1' SOUTH	H OF T	HE CENTERLINE	E OF CL	EVES WARSAW R	D. AND 17.4' WEST O	ON OF CLEVES WARSAW F THE CENTERLINE OF E T STAMPED 8023. BENCH	BENEZER RD	. THE	
Coordinate:	N	414,909.103	ft.	To Azimuth:	8023A	Condition:	FOUNI	D	
	Е	1,357,890.374	ft.	Azimuth:	183 ° 13 ' 57 "	Recovery D	Date: 2004		
Elevation:		846.39		Azimuth:	1,288.24 ft.	VDatum:		Datum:	1983
Convergence	:	-1 21 56.67		Scale Factor:	0.99994656				
8023 AZ									
		ZER, 5.6' SOUTH SET FLUSH STA			OUND AND 9.4' NORT	TH OF A POWER POLE. M	ONUMENT IS	CONCR	
WITH ALUM			AMPED 8		OUND AND 9.4' NORT	TH OF A POWER POLE. M	FOUNI		
WITH ALUM	. CAP	SET FLUSH STA 413,622.874 1,357,817.742	ft.	3023 AZ. To Azimuth: Azimuth:	000 ° 00 ' 00 "	Condition: Recovery D	FOUNI Date: 2004	D	
WITH ALUM Coordinate: Elevation:	N E	SET FLUSH STA 413,622.874 1,357,817.742 850.2	ft.	3023 AZ. To Azimuth: Azimuth: Azimuth:	000 ° 00 ' 00 " ft.	Condition:	FOUNI Date: 2004		1983
WITH ALUM Coordinate: Elevation: Convergence	N E	SET FLUSH STA 413,622.874 1,357,817.742	ft.	3023 AZ. To Azimuth: Azimuth:	000 ° 00 ' 00 "	Condition: Recovery D	FOUNI Date: 2004	D	
WITH ALUM Coordinate: Elevation: Convergence 8206 STATION 8: BRASS DISC	. CAP N E : 206 IS C SET	SET FLUSH STA 413,622.874 1,357,817.742 850.2 -1 21 57.01 LOCATED ON T IN CONCRETE,	ft. ft. ft. ft. HE NOF 20 FEET	To Azimuth: Azimuth: Azimuth: Scale Factor: TH SIDE OF BEND NORTH OF THE O	000 ° 00 ' 00 " ft. 0.99994684 DER ROAD, 0.2 MILE N	Condition: Recovery D VDatum: NORTH AND EAST OF HILI ROAD, 14 FEET EAST OF	FOUNI Date: 2004 1929 H LSIDE AVENU	D Datum: JE. MAR	1983 K IS A
WITH ALUM Coordinate: Elevation: Convergence 8206 STATION 8: BRASS DISC #6480, AND	. CAP N E : 206 IS C SET	SET FLUSH STA 413,622.874 1,357,817.742 850.2 -1 21 57.01 LOCATED ON T IN CONCRETE,	ft. ft. ft. ft. HE NOR 20 FEET MANHO	To Azimuth: Azimuth: Azimuth: Scale Factor: TH SIDE OF BEND NORTH OF THE O	000 ° 00 ' 00 " ft. 0.999994684 DER ROAD, 0.2 MILE N CENTER OF BENDER RED WITH STATION 8	Condition: Recovery D VDatum: NORTH AND EAST OF HILI ROAD, 14 FEET EAST OF	FOUNI Date: 2004 1929 H LSIDE AVENU	D Datum: JE. MAR FOR HOL	1983 K IS A
WITH ALUM Coordinate: Elevation: Convergence 8206 STATION 8: BRASS DISC #6480, AND	N E 206 IS C SET 26.5 F	SET FLUSH STA 413,622.874 1,357,817.742 850.2 -1 21 57.01 LOCATED ON T IN CONCRETE, EET EAST OF A	ft. ft. ft. ft. ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: TH SIDE OF BENE NORTH OF THE O DLE. MARK IS PAIF	000 ° 00 ' 00 " ft. 0.99994684 DER ROAD, 0.2 MILE N CENTER OF BENDER RED WITH STATION 8 8207	Condition: Recovery D VDatum: NORTH AND EAST OF HILI ROAD, 14 FEET EAST OF 207.	FOUNI Date: 2004 1929 H LSIDE AVENU A MAILBOX F FOUNI	D Datum: JE. MAR FOR HOL	1983 K IS A
WITH ALUM Coordinate: Elevation: Convergence 8206 STATION 8: BRASS DISC #6480, AND Coordinate:	N E 206 IS C SET 26.5 F	SET FLUSH STA 413,622.874 1,357,817.742 850.2 -1 21 57.01 LOCATED ON T IN CONCRETE, EET EAST OF A 409,028.709	MPED 8 ft. ft. ft. ft. HE NOF 20 FEET MANHO ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: TH SIDE OF BENE NORTH OF THE O DLE. MARK IS PAIF	000 ° 00 ' 00 " ft. 0.99994684 DER ROAD, 0.2 MILE N CENTER OF BENDER RED WITH STATION 8 8207	Condition: Recovery E VDatum: NORTH AND EAST OF HILI ROAD, 14 FEET EAST OF 2007. Condition:	FOUNI Date: 2004 1929 H LSIDE AVENU A MAILBOX F FOUNI Date: 2004	D Datum: JE. MAR FOR HOL	1983 K IS A
WITH ALUM Coordinate: Elevation: Convergence 8206 STATION 8: BRASS DISC #6480, AND Coordinate: Elevation:	N E 206 IS C SET 26.5 F N E	SET FLUSH STA 413,622.874 1,357,817.742 850.2 -1 21 57.01 LOCATED ON T IN CONCRETE, EET EAST OF A 409,028.709 1,353,613.418	MPED 8 ft. ft. ft. ft. HE NOF 20 FEET MANHO ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: TH SIDE OF BENE NORTH OF THE ODLE. MARK IS PAIF To Azimuth: Azimuth:	000 ° 00 ' 00 " ft. 0.999994684 DER ROAD, 0.2 MILE N CENTER OF BENDER RED WITH STATION 8 8207 000 ° 00 ' 00 "	Condition: Recovery D VDatum: NORTH AND EAST OF HILI ROAD, 14 FEET EAST OF 207. Condition: Recovery D	FOUNI Date: 2004 1929 H LSIDE AVENU A MAILBOX F FOUNI Date: 2004	D Datum: JE. MAR FOR HOU	1983 K IS A JSE
WITH ALUM Coordinate: Elevation: Convergence 8206 STATION 8: BRASS DISC #6480, AND Coordinate: Elevation: Convergence	N E 206 IS C SET 26.5 F N E	SET FLUSH STA 413,622.874 1,357,817.742 850.2 -1 21 57.01 LOCATED ON T IN CONCRETE, EET EAST OF A 409,028.709 1,353,613.418 502.86	MPED 8 ft. ft. ft. ft. HE NOF 20 FEET MANHO ft. ft.	3023 AZ. To Azimuth: Azimuth: Azimuth: Scale Factor: TH SIDE OF BENE NORTH OF THE O DLE. MARK IS PAIF To Azimuth: Azimuth: Azimuth:	000 ° 00 ' 00 " ft. 0.99994684 DER ROAD, 0.2 MILE N CENTER OF BENDER RED WITH STATION 8 8207 000 ° 00 ' 00 " ft.	Condition: Recovery D VDatum: NORTH AND EAST OF HILI ROAD, 14 FEET EAST OF 207. Condition: Recovery D	FOUNI Date: 2004 1929 H LSIDE AVENU A MAILBOX F FOUNI Date: 2004	D Datum: JE. MAR FOR HOU	1983 K IS A JSE
WITH ALUM Coordinate: Elevation: Convergence 8206 STATION 8: BRASS DIS(#6480, AND Coordinate: Elevation: Convergence 8207 STATION 82 BRASS DIS(N E 206 IS C SET 26.5 F N E : 207 IS C SET	SET FLUSH STA 413,622.874 1,357,817.742 850.2 -1 21 57.01 LOCATED ON T IN CONCRETE, EET EAST OF A 409,028.709 1,353,613.418 502.86 -01 22 29.9 LOCATED ON TH IN CONCRETE,	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: TH SIDE OF BENE NORTH OF THE ODLE. MARK IS PAIF To Azimuth: Azimuth: Scale Factor: TH SIDE OF BEND	000 ° 00 ' 00 " ft. 0.99994684 DER ROAD, 0.2 MILE N CENTER OF BENDER RED WITH STATION 8 8207 000 ° 00 ' 00 " ft. 0.99994792 ER ROAD, 0.45 MILE I CENTER OF BENDER	Condition: Recovery D VDatum: NORTH AND EAST OF HILI ROAD, 14 FEET EAST OF 207. Condition: Recovery D	FOUNI Date: 2004 1929 H LSIDE AVENU A MAILBOX F FOUNI Date: 2004 1929 H	D Datum: JE. MAR FOR HOU D Datum: JE. MAR	1983 K IS A JSE 1983 K IS A
WITH ALUM Coordinate: Elevation: Convergence 8206 STATION 82 BRASS DISC #6480, AND Coordinate: Elevation: Convergence 8207 STATION 82 BRASS DISC END POST 0	N E 206 IS C SET 26.5 F N E : 207 IS C SET	SET FLUSH STA 413,622.874 1,357,817.742 850.2 -1 21 57.01 LOCATED ON T IN CONCRETE, EET EAST OF A 409,028.709 1,353,613.418 502.86 -01 22 29.9 LOCATED ON TH IN CONCRETE,	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: TH SIDE OF BENE NORTH OF THE ODLE. MARK IS PAIF To Azimuth: Azimuth: Azimuth: Scale Factor: TH SIDE OF BEND T NORTH OF THE	000 ° 00 ' 00 " ft. 0.999994684 DER ROAD, 0.2 MILE N CENTER OF BENDER RED WITH STATION 8 8207 000 ° 00 ' 00 " ft. 0.99994792 ER ROAD, 0.45 MILE 1 CENTER OF BENDER TION 8206.	Condition: Recovery D VDatum: NORTH AND EAST OF HILI ROAD, 14 FEET EAST OF 207. Condition: Recovery D VDatum: NORTH AND EAST OF HIL	FOUNI Date: 2004 1929 H LSIDE AVENU A MAILBOX F FOUNI Date: 2004 1929 H	D Datum: JE. MAR FOR HOU D Datum: JE. MAR DF THE V	1983 K IS A JSE 1983 K IS A
WITH ALUM Coordinate: Elevation: Convergence 8206 STATION 8: BRASS DISC #6480, AND Coordinate: Elevation: Convergence 8207 STATION 82 BRASS DISC	N E 206 IS C SET 26.5 F N E : : : : : : : : : : : : : : : : : :	SET FLUSH STA 413,622.874 1,357,817.742 850.2 -1 21 57.01 LOCATED ON T IN CONCRETE, EET EAST OF A 409,028.709 1,353,613.418 502.86 -01 22 29.9 LOCATED ON TH IN CONCRETE, GUARD RAIL. M/	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: TH SIDE OF BEND NORTH OF THE O DLE. MARK IS PAIF To Azimuth: Azimuth: Scale Factor: TH SIDE OF BEND T NORTH OF THE PAIRED WITH STA	000 ° 00 ' 00 " ft. 0.99994684 DER ROAD, 0.2 MILE N CENTER OF BENDER RED WITH STATION 8 8207 000 ° 00 ' 00 " ft. 0.99994792 ER ROAD, 0.45 MILE 1 CENTER OF BENDER TION 8206. 8206	Condition: Recovery D VDatum: NORTH AND EAST OF HILL ROAD, 14 FEET EAST OF 207. Condition: Recovery D VDatum: NORTH AND EAST OF HIL ROAD AND 45.3 FEET NO	FOUNI Date: 2004 1929 H LSIDE AVENU A MAILBOX F FOUNI Date: 2004 1929 H LSIDE AVENU DRTH WEST (FOUNI	D Datum: JE. MAR FOR HOU D Datum: JE. MAR DF THE V	1983 K IS A JSE 1983 K IS A
WITH ALUM Coordinate: Elevation: Convergence 8206 STATION 82 BRASS DISC #6480, AND Coordinate: Elevation: Convergence 8207 STATION 82 BRASS DISC END POST 0	N E 206 IS C SET 26.5 F N E C SET OF A C N	SET FLUSH STA 413,622.874 1,357,817.742 850.2 -1 21 57.01 LOCATED ON T IN CONCRETE, EET EAST OF A 409,028.709 1,353,613.418 502.86 -01 22 29.9 LOCATED ON TH IN CONCRETE, GUARD RAIL. M/ 409,214.698	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	To Azimuth: Azimuth: Azimuth: Scale Factor: TH SIDE OF BENE NORTH OF THE ODLE. MARK IS PAIF To Azimuth: Azimuth: Scale Factor: TH SIDE OF BEND T NORTH OF THE PAIRED WITH STAT	000 ° 00 ' 00 " ft. 0.99994684 DER ROAD, 0.2 MILE N CENTER OF BENDER RED WITH STATION 8 8207 000 ° 00 ' 00 " ft. 0.99994792 ER ROAD, 0.45 MILE 1 CENTER OF BENDER TION 8206. 8206	Condition: Recovery D VDatum: NORTH AND EAST OF HILL ROAD, 14 FEET EAST OF 207. Condition: Recovery D VDatum: NORTH AND EAST OF HIL ROAD AND 45.3 FEET NO Condition:	FOUNI Date: 2004 1929 H LSIDE AVENU A MAILBOX F FOUNI Date: 2004 1929 H LSIDE AVENU DRTH WEST C FOUNI Date: 2004	D Datum: JE. MAR FOR HOU D Datum: JE. MAR DF THE V	1983 K IS A JSE 1983 K IS A

U.S. Coast and Geodetic Survey Triangulation Stations & Bench Marks

8208 STATION 8208 IS LOCATED ON THE WEST SIDE OF BENDER ROAD. .025 MILE NORTH OF DELHI PIKE. MARK IS A BRASS DISC SET IN CONCRETE, 19.8 FEET WEST OF THE CENTER OF BENDER ROAD, 66.5 FEET SOUTH OF POLE #H51778RT, 55 FEET SOUTH OF A CURB INLET, AND 171 FEET NORTH OF COUNTY ROAD MARKER " CR194 MILE 1.6". MARK IS PAIRED WITH STATION 8209. Coordinate: Ν 407,659.199 ft. To Azimuth: 8209 Condition: FOUND F 000 ° 00 00 ' 2004 1,359,918.465 ft. Azimuth: Recovery Date: Elevation: 805.22 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983 Scale Factor: 0.99994821 Convergence: -01 21 38.9 8209 STATION 8209 IS LOCATED AT THE NORTH EAST CORNER OF BENDER ROAD AND DELHI PIKE. MARK IS A BRASS DISC SET IN CONCRETE, 15.5 FEET EAST OF THE CENTER OF BENDER ROAD, 46.5 FEET NORTH OF THE CENTER OF DELHI PIKE, 20' NORTH OF POLE #H18877, AND 75 FEET SOUTH OF POLE #44-192C. MARK IS PAIRED WITH STATION 8208. Coordinate: N 406,619.453 ft. To Azimuth: 8208 Condition: FOUND F 000 ° 1,360,632.403 ft. Azimuth: 00 00 Recovery Date: 2004 Elevation: 858.84 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983 -01 21 33.0 Scale Factor: Convergence: 0.99994845 8210 STATION 8210 IS LOCATED AT THE NORTHWEST CORNER OF NEEB ROAD AND RAPID RUN ROAD. MARK IS A BRASS DISC SET IN CONCRETE, 25 FEET WEST OF THE CENTER OF NEEB ROAD, 89 FEET NORTH OF THE CENTER OF RAPID RUN ROAD, 65.3 FEET NORTH OF TRAFFIC SIGNAL POLE #533, AND 118 FEET EAST OF POLE #H6-HE. MARK IS PAIRED WITH STATION 1347. Coordinate: Ν 412,140.472 ft. To Azimuth: 1347 Condition: FOUND F 1,362,531.039 ft. Azimuth: 000 ° 00 00 ' Recovery Date: 2004 Elevation: 782.02 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983 -01 21 18.7 Scale Factor: 0 99994715 Convergence: 8211 STATION 8211 IS LOCATED ON THE NORTH SIDE OF CLEVES-WARSAW ROAD, 0.1 MILE WEST OF DEVIL'S BACKBONE ROAD. MARK IS A BRASS DISC SET IN CONCRETE, 15.7 FEET NORTH OF THE CENTER OF CLEVES-WARSAW ROAD, 14 FEET SOUTH EAST OF POLE #H15258, AND 43 FEET EAST OF THE CENTER OF THE MACADAM DRIVE TO HOUSE #5372. MARK IS PAIRED WITH STATION 8212. Coordinate: Ν 415,294.164 ft. To Azimuth: 8212 Condition: FOUND Е 2004 1,359,387.935 ft. Azimuth: 000 00 00 Recovery Date: Elevation: 869.92 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983 -01 21 44.6 Scale Factor: 0.99994647 Convergence: 8212 STATION 8212 IS LOCATED AT THE NORTH EAST CORNER OF CLEVES-WARSAW ROAD AND DEVIL'S BACKBONE ROAD. MARK IS A BRASS DISC SET IN CONCRETE, 27.6 FEET NORTH OF THE CENTER OF CLEVES-WARSAW ROAD, 32.5 FEET EAST OF THE CENTER OF DEVIL'S BACKBONE ROAD, 16.2 FEET WEST OF POLE #H7-326C, AND 38 FEET SOUTH EAST OF A MANHOLE. MARK IS PAIRED WITH STATION 8211. Coordinate: N 415,454.340 ft. To Azimuth: 8211 Condition: FOUND Е 1,360,072.268 ft. Azimuth: 000 00 00 2004 Recovery Date: Elevation: 833.71 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983 Convergence: -01 21 39.2 Scale Factor: 0.99994643

HDatum 1983* = 1927 coordinates converted by computer to 1983 coordinate, they are not from an actual field survey.

U.S. Coast and Geodetic Survey Triangulation Stations & Bench Marks

8213 STATION 8213 IS LOCATED ON THE NORTH SIDE OF DELHI PIKE IN FRONT OF WENDY'S RESTAURANT (#5066) BETWEEN GREENWELL AND ANDERSON FERRY ROADS. MARK IS A BRASS DISC SET IN CONCRETE, 2.5 FEET NORTH OF THE NORTH CURB OF DELHI PIKE, 64.6 FEET EAST OF POLE #V4-368E, AND 17.5 FEET SOUTH WEST OF A LIGHT POLE. Coordinate: Ν 405,881.919 ft. To Azimuth: Condition: FOUND F 1,369,234.262 ft. 000 0 00 ' Azimuth: 00 Recovery Date: 2004 Elevation: 873.22 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983 -01 20 23.6 Scale Factor: 0.99994858 Convergence: 8214 STATION 8214 IS LOCATED ON THE NORTH SIDE OF DELHI PIKE. 80 FEET WEST OF MORRVUE DRIVE. MARK IS A BRASS DISC SET IN CONCRETE, 18.3 FEET NORTH OF THE CENTER OF DELHI PIKE, 2.5 FEET WEST OF POLE #H81271, AND 72 FEET EAST OF POLE 31-4-148C. MARK IS PAIRED WITH STATION 1367. Coordinate: N 405,376.154 ft. To Azimuth: 1367 Condition: FOUND F 000 ° 1,365,381.146 ft. Azimuth: 00 00 Recovery Date: 2004 Elevation: 795.97 ft. Azimuth: VDatum: 1929 HDatum: 1983 ft. -01 20 54.5 Scale Factor: Convergence: 0.99994872 8215 STATION 8215 IS LOCATED ON THE NORTH SIDE OF RAPID RUN ROAD, 0.3 MILE EAST OF WILDERNESS TRAIL. MARK IS A BRASS DISC SET IN CONCRETE, 1.5 FEET NORTH OF THE NORTH CURB LINE OF RAPID RUN ROAD, 57.5 FEET EAST OF POLE #I6-157E, 41.9 FEET WEST OF POLE #I6-158E, 34 FEET WEST OF A FIRE HYDRANT, AND 4.5 FEET EAST OF THE PRODUCED WEST LINE OF A ONE STORY BRICK HOUSE #5347. MARK IS PAIRED WITH STATION 8216. Coordinate: Ν 411,524.835 ft. To Azimuth: 8216 Condition: FOUND 000 ° F 1,367,322.335 ft. Azimuth: 00 ' 00 ' Recovery Date: 2004 Elevation: 819.08 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983 -01 20 40.1 Scale Factor: 0 99994727 Convergence: 8216 STATION 8126 IS LOCATED ON THE NORTH SIDE OF RAPID RUN ROAD, JUST EAST OF WILDERNESS TRAIL. MARK IS A BRASS DISC SET IN CONCRETE, 2.5 FEET NORTH OF THE NORTH CURB LINE OF RAPID RUN ROAD, 24 FEET WEST OF POLE #I6-292E, AND 2 FEET WEST OF THE PRODUCED EAST LINE OF A ONE AND A HALF STORY BRICK AND FRAME HOUSE #5452. MARK IS PAIRED WITH STATION 8215. Coordinate: Ν 412,137.592 ft. To Azimuth: 8215 Condition: FOUND Е 2004 1,365,945.551 ft. Azimuth: 000 00 00 Recovery Date: Elevation: 803.05 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983 -01 20 51.3 Scale Factor: 0.99994714 Convergence: 8217 STATION 8217 IS LOCATED AT THE SOUTH EAST CORNER OF RAPID RUN ROAD AND PONTIUS ROAD. MARK IS A BRASS DISC SET IN CONCRETE, 49.5 FEET SOUTH OF THE CENTER OF RAPID RUN ROAD, 22.8 FEET EAST OF THE CENTER OF PONTIUS ROAD, 36 FEET SOUTH WEST OF POLE #H49595, AND 23.7 FEET NORTH EAST OF POLE #H15971. MARK IS PAIRED WITH STATION 8218. MISSING Coordinate: Ν 412,474.028 ft. To Azimuth: 8218 Condition: Е 1,354,887.995 ft. Azimuth: 000 00 00 2004 Recovery Date: 822.07 ft. Azimuth: ft. VDatum: 1929 HDatum: 1983 Elevation: Convergence: -01 22 20.3 Scale Factor: 0.99994711

HDatum 1983* = 1927 coordinates converted by computer to 1983 coordinate, they are not from an actual field survey.

U.S. Coast and Geodetic Survey Triangulation Stations & Bench Marks

8218

Coordinate:	Ν	411,585.784	ft.	To Azimuth:	8217	Condition: FOUND
	Е	1,354,769.453	ft.	Azimuth:	000 ° 00 ' 00 "	Recovery Date: 2004
Elevation:		826.65	ft.	Azimuth:	ft.	VDatum: 1929 HDatum: 1983
Convergenc	e:	-01 22 21.1		Scale Factor:	0.99994732	
ALVERN	O AZI	MUTH				
Coordinato	NI	102 566 272	f4			Condition: EQUIND
Coordinate:		402,566.372		To Azimuth:		Condition: FOUND
	N E	402,566.372 1,372,273.190 889.14	ft.		286 ° 08 ' 38 "	Recovery Date: 2004
Elevation:	E	1,372,273.190	ft.	Azimuth:		Recovery Date: 2004
Elevation: Convergenc	E e:	1,372,273.190 889.14	ft. ft.	Azimuth: Azimuth: Scale Factor:	286 ° 08 ' 38 " 2,244.12 ft.	Recovery Date: 2004
Elevation: Convergenc ALVERN MT. ALVER THE APPR OF THE OL	E e: O TRI NO AN OXIMA DEN H	1,372,273.190 889.14 -1 19 58.59 ANGULATION ID GREENWELL TE CENTER OF IALL GYMNASIUN	ft. ft. NST RDS THE M, 26	Azimuth: Azimuth: Scale Factor: TATION . AND ON THE GROUD GRASS PLOT FORME 5.5' SE OF A 14" SYCA	286 ° 08 ' 38 " 2,244.12 ft. 0.99994937 NDS OF THE MT. ALVER D BY THE DRIVEWAY TU	Recovery Date: 2004 VDatum: 1929 HDatum: 1983 NO BOYS PROTECTORY SCHOOL. MARK IS IN JRNAROUND, 45' S. OF THE PRODUCED S. EDGE IE OF A 30" SYCAMORE TREE. ELEVATION IS USC
Elevation: Convergenc ALVERN MT. ALVER THE APPR OF THE OL & GS. NO A	E e: O TRI NO AN OXIMA DEN H AZIMUT	1,372,273.190 889.14 -1 19 58.59 ANGULATION ID GREENWELL TE CENTER OF IALL GYMNASIUN	ft. ft. NST RDS THE M, 26 RDED	Azimuth: Azimuth: Scale Factor: TATION . AND ON THE GROUD GRASS PLOT FORME 5.5' SE OF A 14" SYCA	286 ° 08 ' 38 " 2,244.12 ft. 0.99994937 NDS OF THE MT. ALVER D BY THE DRIVEWAY TU MORE TREE AND 39.8' N	Recovery Date: 2004 VDatum: 1929 HDatum: 1983 NO BOYS PROTECTORY SCHOOL. MARK IS IN JRNAROUND, 45' S. OF THE PRODUCED S. EDGE IE OF A 30" SYCAMORE TREE. ELEVATION IS USC
MT. ALVER THE APPR OF THE OL	E e: O TRI NO AN OXIMA DEN H AZIMUT	1,372,273.190 889.14 -1 19 58.59 ANGULATION ID GREENWELL TE CENTER OF IALL GYMNASIUN TH MARK RECOR	ft. ft. NST RDS THE M, 26 CDED	Azimuth: Azimuth: Scale Factor: TATION AND ON THE GROUD GRASS PLOT FORME 55' SE OF A 14" SYCA D. BENCHMARK IS NO To Azimuth:	286 ° 08 ' 38 " 2,244.12 ft. 0.99994937 NDS OF THE MT. ALVER D BY THE DRIVEWAY TU MORE TREE AND 39.8' N	Recovery Date: 2004 VDatum: 1929 HDatum: 1983 NO BOYS PROTECTORY SCHOOL. MARK IS IN JRNAROUND, 45' S. OF THE PRODUCED S. EDGE IE OF A 30" SYCAMORE TREE. ELEVATION IS USC YED.

0.99994923

Scale Factor:

Convergence:

-1 20 16.05