

LOCATED IN
WASHINGTON, VIRGINIA AND FRANKLIN TOWNSHIPS
COSHOCOTON COUNTY

CONVENTIONAL SYMBOLS

(C) DIMENSION CALCULATED FROM FIELD SURVEY
(M) MEASURED DIMENSION BETWEEN FOUND MONUMENTS
(R) RECORD DIMENSION BY DEEDS OR SURVEYS



GRAPHIC SCALE

(IN MILES)
1 inch = 1 mile

THE FOLLOWING RECORD DATA WAS USED IN THE PERFORMANCE OF THIS SURVEY:

- THE OHIO DEPARTMENT OF NATURAL RESOURCES CLAIMS TITLE BY
INSTRUMENT OF RECORD IN OFFICIAL RECORD 9 AT PAGE 945/950 OF
THE DEED RECORDS OF COSHOCTON COUNTY.

INDEX OF SHEETS

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SURVEY PLAT NO. 1 (WASHINGTON TWP.).....	2
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FOUND OR SET AT THE LOCATIONS SPECIFIED

Richard John Swan

RICHARD JOHN SWAN
REGISTERED PROFESSIONAL SURVEYOR No. 6574

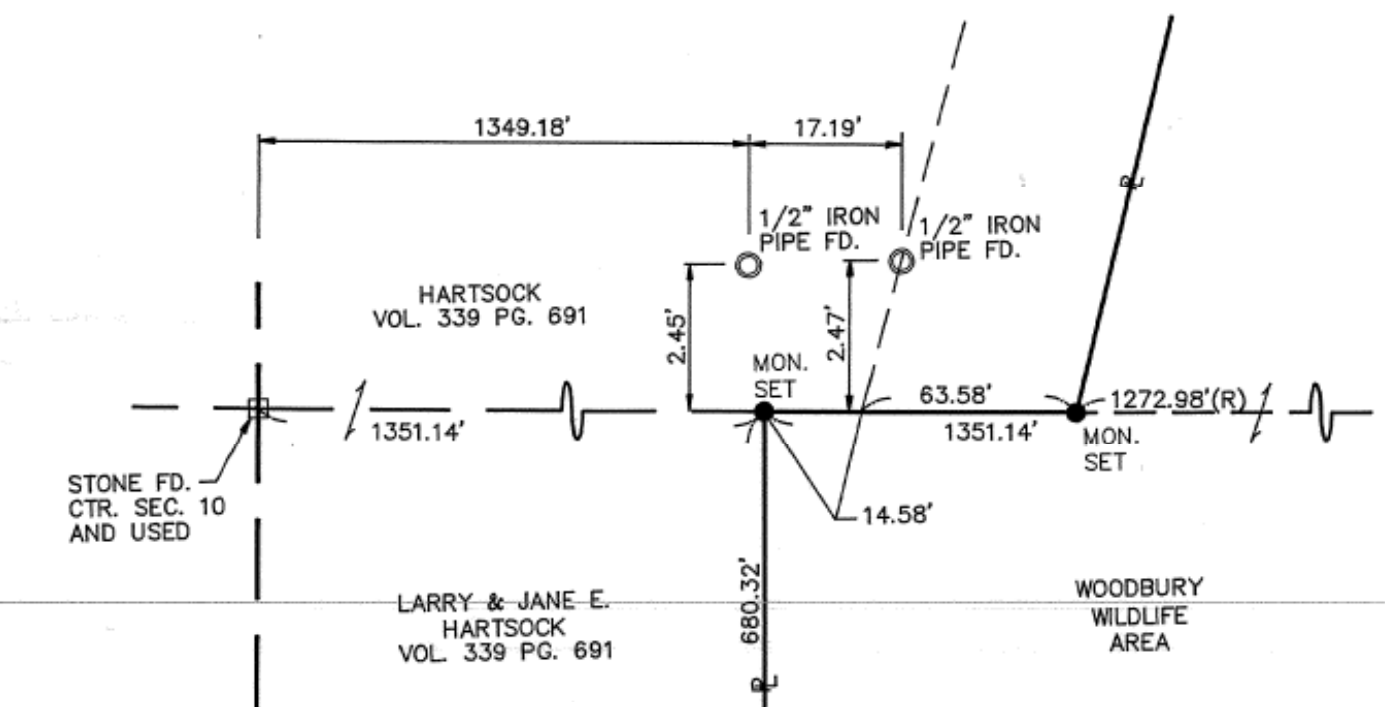
PHASE I
/ 8



LOCATED IN
THE TOWNSHIP OF WASHINGTON, COUNTY OF COSHOCTON, AND STATE OF OHIO
AND BEING PART OF
SECTION 1 & 10 - T 4 N - R 8 W OF THE UNITED STATES MILITARY DISTRICT

GRAPHIC SCALE

(IN FEET)
1 inch = 500 ft



STONE FD.
CTR. SEC. 10
AND USED

1/2" IRON
PIPE FD.

SEE DETAIL "A"

503.78'

677.03'

STONE FD.
1.61' EAST

3/4" IRON PIPE
FD. 4.64' EAST

101.76'

71.49'

3/4" IRON PIPE
FD. & USED

678.74' (N)

65.52'

3/4" IRON PIPE
FD. 0.35' W.

LARRY & JANE E.
HARTSOCK
VOL. 339 PG. 691

JAMES R. & SYLVIA M.
WRIGHT
VOL. 386 PG. 442

DETAIL "R"

SURVEYED BY
ms consultants, inc.
ENGINEERS, ARCHITECTS, PLANNERS



1992
13271 - 24009.32

REVISIONS
10/25/92
10/29/92
PHASE I
2 / 8

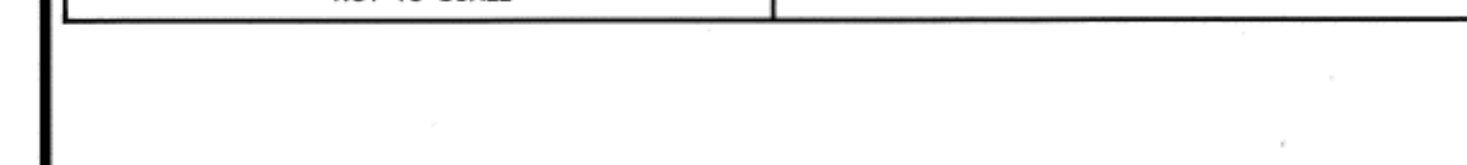
**EXPANSION SURVEY
PLAT No. 2**

'NORTH' IS BASED ON STATE PLANE
COORDINATE SYSTEM (NORTH ZONE)
TRIANGULATION STATION TUNNEL 2
AND TUNNEL 2 AZIMUTH MARK

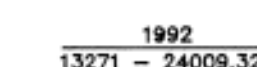
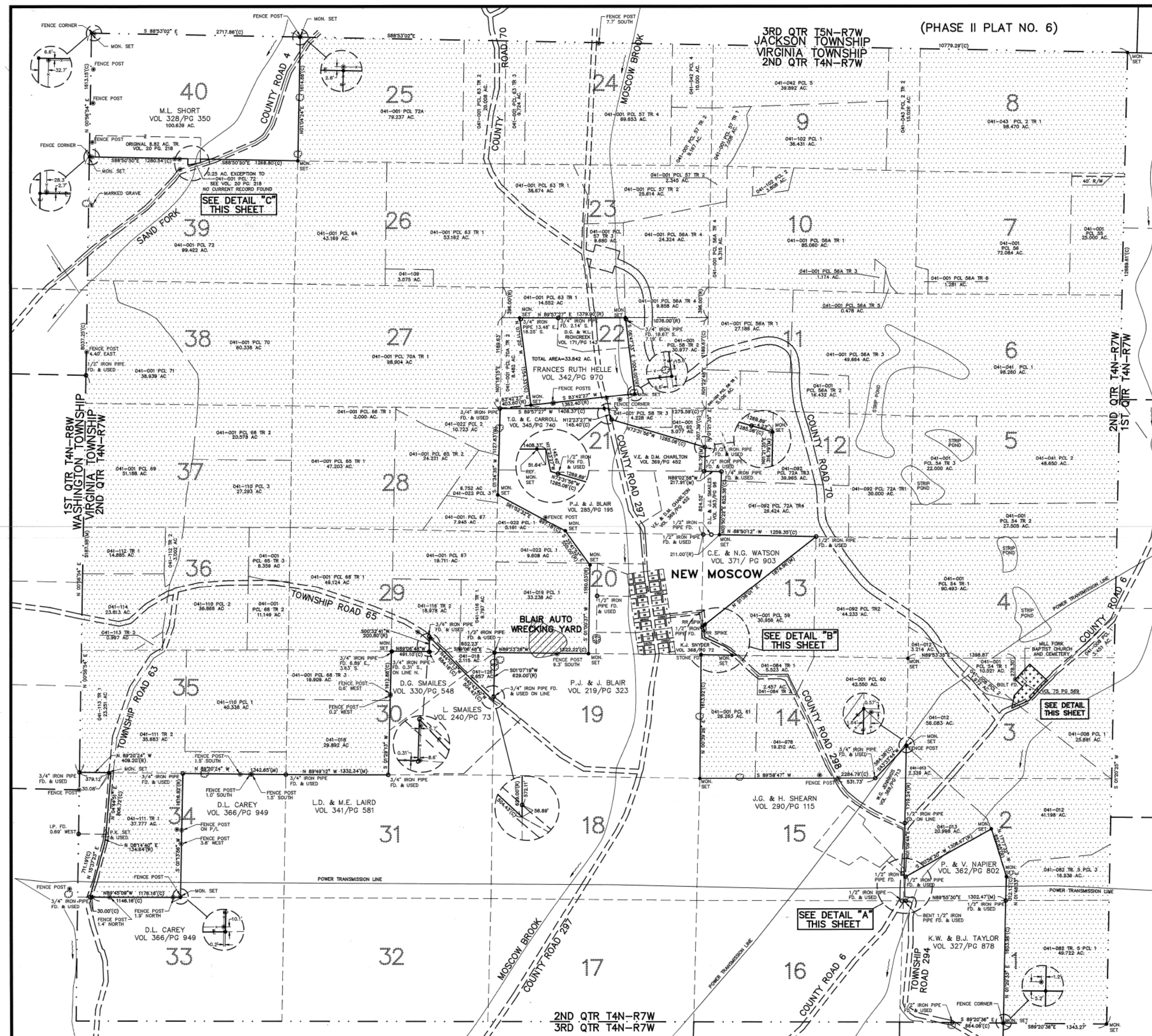
GRAPHIC SCALE

800 0 200 400 600 800 1000 1200

(IN FEET)
1 inch = 500 ft.



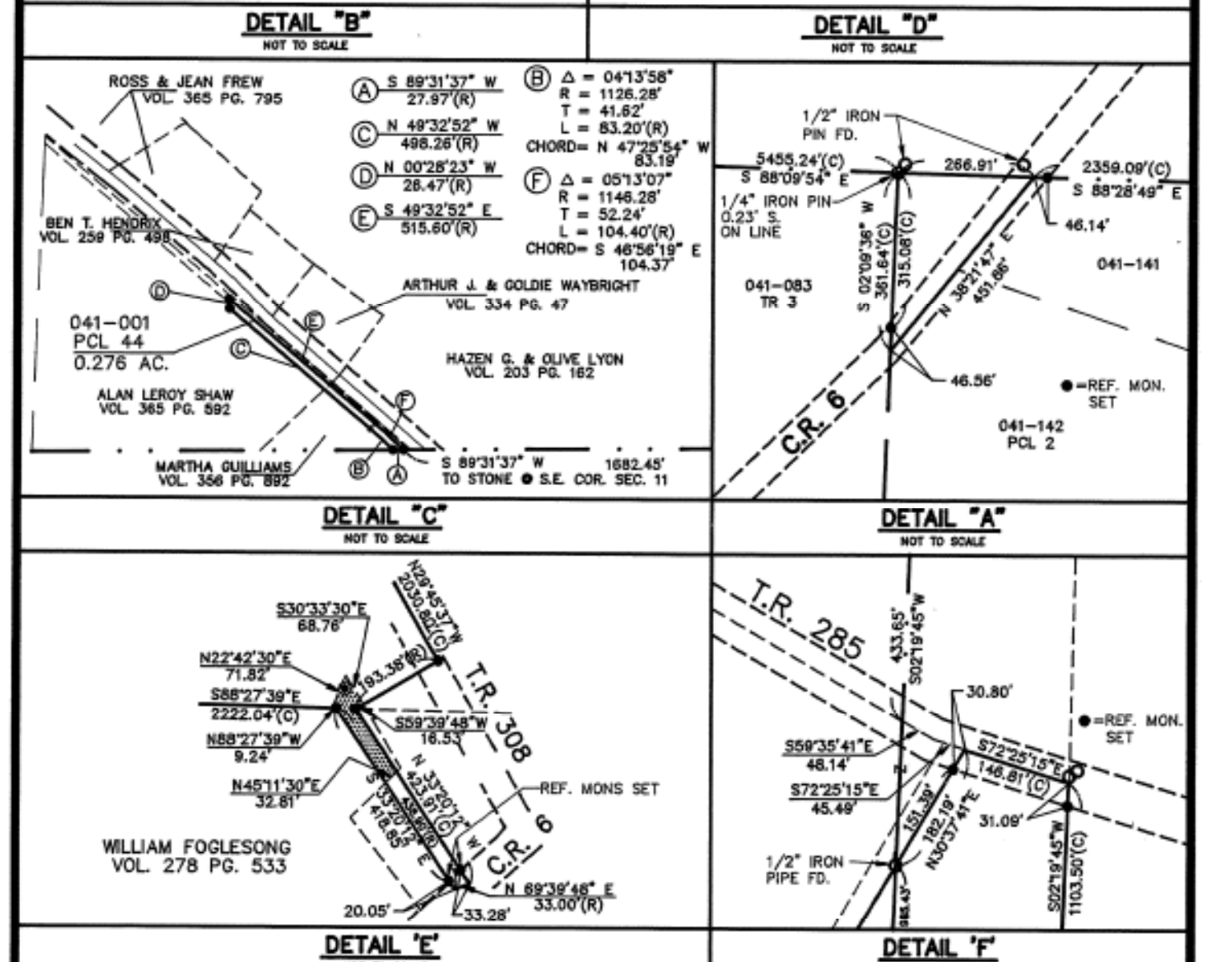
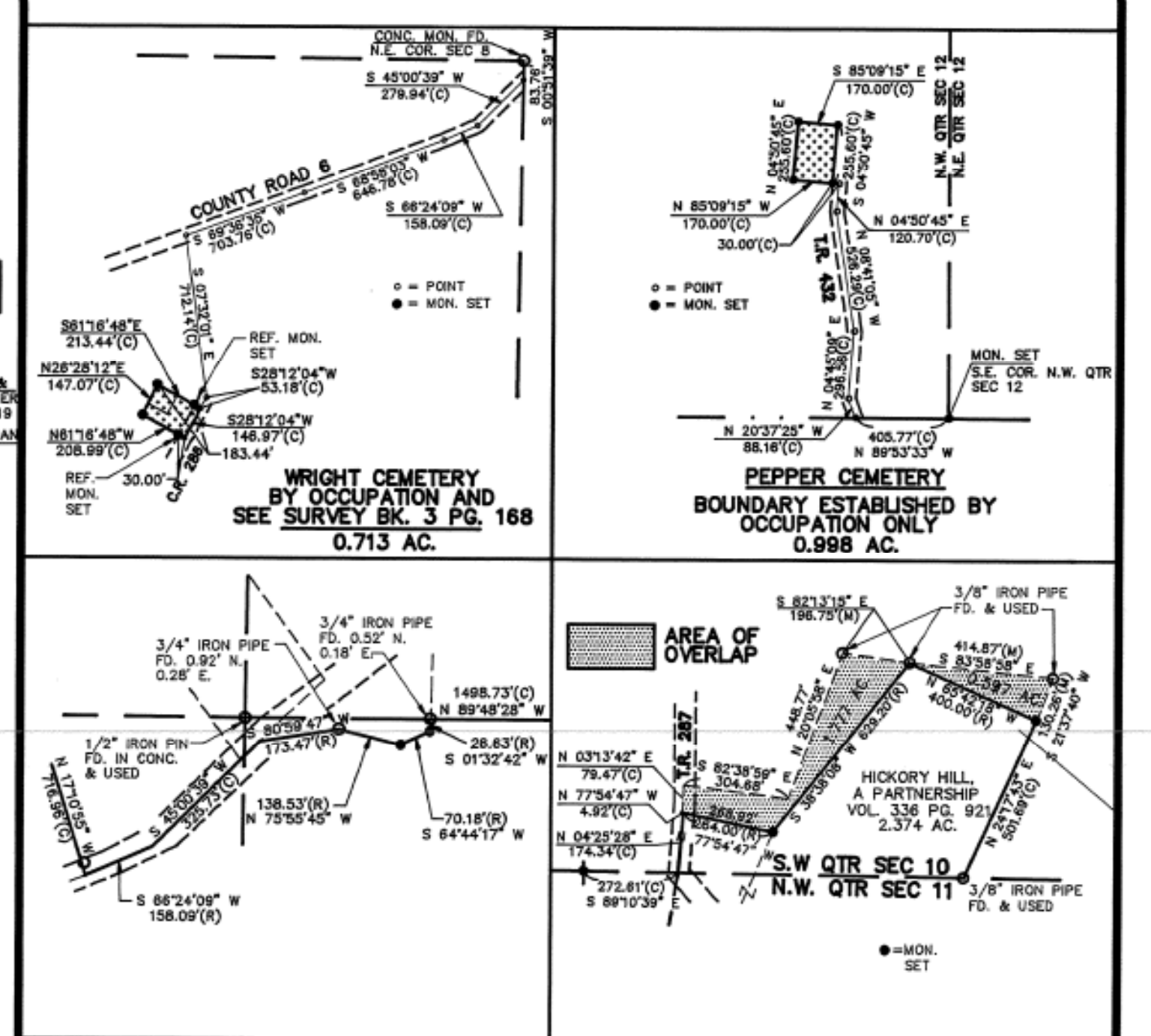
SURVEYED BY
ms consultants, inc.
ENGINEERS, ARCHITECTS, PLANNERS

PLAT NO. 2

WOODBURY WILDLIFE AREA

EXPANSION SURVEY PLAT No. 3

LOCATED IN
THE TOWNSHIPS OF VIRGINIA & FRANKLIN, COUNTY OF COSHOCTON, & STATE OF OHIO
AND BEING PART OF
SECTIONS 1, 2, 3, 8, 9, 10, 11, 12 & 13 OF
THE FIRST QUARTER OF T 4 N - R 7 W
AND PART OF
THE SECOND QUARTER OF T 4 N - R 6 W
THE UNITED STATES MILITARY DISTRICT



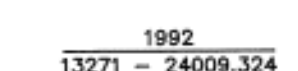
LOCATED IN
THE TOWNSHIP OF VIRGINIA, COUNTY OF COSHOCTON, AND STATE OF OHIO
AND BEING PART OF
SECTION 13, 17 AND 18 OF
THE THIRD QUARTER OF T 4 N - R 7 W OF THE UNITED STATES MILITARY DISTRICT
AND PART OF LOT NOS. 4, 5, 6, 7, 8, 13, 14 AND 18 OF
THE FOURTH QUARTER OF T 4 N - R 7 W OF THE UNITED STATES MILITARY DISTRICT

GRAPHIC SCALE

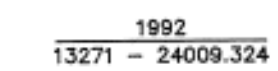
(IN FEET)
1 inch = 500 ft



SURVEYED BY
ms consultants, inc.
ENGINEERS, ARCHITECTS, PLANNERS

PLAT NO. 4

'NORTH' IS BASED ON STATE PLANE
COORDINATE SYSTEM (NORTH ZONE)
TRIANGULATION STATION TUNNEL 2
AND TUNNEL 2 AZIMUTH MARK



SECTION 11 DETAILS

OVERLAP DETAIL "A"
N.T.S.

OVERLAP DETAIL "B"
N.T.S.

AREA BREAKDOWN BY PARCEL AND TRACT						
GRANTOR	P.C.C. FILE NO.	EXHIBIT 'A' PCL TR PG	LOCATION	RECORD AREA	CALC. AREA	REMARKS
WASHINGTON TOWNSHIP T4N-R8W						
FIRST QUARTER						
PEABODY	041-046	2 - 174	NW 1/4 - SEC 1	38.378 AC.	39.510 AC.	
PEABODY	041-026	- - 209	NE 1/4 - SEC 1	140.000 AC.	135.443 AC.	
			SUBTOTAL SEC 1	178.378 AC.	174.953 AC.	
PEABODY	041-115	- - 174	SE 1/4 - SEC 10	20.000 AC.	21.038 AC.	NOT SHOWN IN EXH.'A'
PEABODY	041-117	- - 174	SW 1/4 - SEC 10	10.000 AC.	9.992 AC.	NOT SHOWN IN EXH.'A'
STRADLEY	041-001	16 - 9	SE 1/4 - SEC 10	80.000 AC.	83.947 AC.	
STRADLEY	041-001	17 1 10	NE 1/4 - SEC 10	60.000 AC.	58.700 AC.	
STRADLEY	041-001	17 2 10	SE 1/4 - SEC 10	40.000 AC.	42.109 AC.	
			SUBTOTAL SEC 10	210.000 AC.	215.786 AC.	
			TOTAL WASHINGTON TOWNSHIP:	388.378 AC.	390.739 AC.	
VIRGINIA TOWNSHIP T4N-R7W						
SECOND QUARTER						
PEABODY	041-082	1 5 182	E1/2 LOT 1	50.000 AC.	49.722 AC.	
			SUBTOTAL LOT 1	50.000 AC.	49.722 AC.	
PEABODY	041-082	3 5 182	PT. LOT 2	18.000 AC.	16.536 AC.	
PEABODY	041-012	- - 145	PT. LOT 2	41.198 AC. [C]	41.198 AC.	PT. 98.830 AC.
PEABODY	041-013	- - 146	PT. LOT 2	20.998 AC. [C]	20.998 AC.	PT. 23.270 AC.
			SUBTOTAL LOT 2	80.196 AC.	78.732 AC.	
PEABODY	041-012	- - 145	PT. LOT 3	56.083 AC. [C]	56.083 AC.	PT. 98.830 AC.
PEABODY	041-013	- - 146	PT. LOT 3	2.339 AC. [C]	2.339 AC.	PT. 23.270 AC.
PEABODY	041-008	1 - 146	PT. LOT 3	25.891 AC. [C]	25.891 AC.	PT. 26.750 AC.
PEABODY	041-008	2 - 146	PT. LOT 3	3.350 AC.	1.972 AC.	
STRADLEY	041-001	54 1 60	PT. LOT 3	10.521 AC. [C]	10.521 AC.	PT. 110.500 AC.
			SUBTOTAL LOT 3	98.184 AC.	96.806 AC.	
			DEDUCT FOR MILL FORK CEM.	0.250 AC.	2.873 AC.	
			SUBTOTAL LOT 3	97.934 AC.	93.933 AC.	
PEABODY	041-012	- - 145	PT. LOT 4	3.214 AC. [C]	3.214 AC.	PT. 98.830 AC.
PEABODY	041-008	1 - 146	PT. LOT 4	3.451 AC. [C]	3.451 AC.	PT. 26.750 AC.
STRADLEY	041-001	54 1 60	PT. LOT 4	90.493 AC. [C]	90.493 AC.	PT. 110.500 AC.
			SUBTOTAL LOT 4	97.158 AC.	97.158 AC.	
STRADLEY	041-001	54 2 61	PT. LOT 5	20.000 AC.	27.505 AC.	
STRADLEY	041-001	54 3 61	PT. LOT 5	22.000 AC.	22.000 AC.	
PEABODY	041-041	2 - 152	PT. LOT 5	58.000 AC.	48.650 AC.	
			SUBTOTAL LOT 5	100.000 AC.	98.155 AC.	
PEABODY	041-041	1 - 152	PT. LOT 6	100.000 AC.	98.260 AC.	
			SUBTOTAL LOT 6	100.000 AC.	98.260 AC.	
STRADLEY	041-001	55 - 61	PT. LOT 7	25.000 AC.	25.000 AC.	
STRADLEY	041-001	56 - 62	PT. LOT 7	73.719 AC.	72.084 AC.	
STRADLEY	041-001	56A 6 65	PT. LOT 7	1.281 AC.	1.281 AC.	
			SUBTOTAL LOT 7	100.000 AC.	98.365 AC.	
PEABODY	041-043	2 1 154	PT. LOT 8	100.000 AC.	98.470 AC.	
			SUBTOTAL LOT 8	100.000 AC.	98.470 AC.	
PEABODY	041-043	2 2 154	PT. LOT 9	15.000 AC.	15.026 AC.	
PEABODY	041-042	5 - 153	PT. LOT 9	40.000 AC.	39.892 AC.	
PEABODY	041-102	1 - 65	PT. LOT 9	37.420 AC.	36.431 AC.	NOT SHOWN IN EXH.'A'
STRADLEY	041-001	57 1 65	PT. LOT 9	7.120 AC.	7.008 AC.	
			SUBTOTAL LOT 9	99.540 AC.	98.357 AC.	
PEABODY	041-102	2 - 65	PT. LOT 10	4.000 AC.	3.808 AC.	NOT SHOWN IN EXH.'A'
STRADLEY	041-001	57 2 66	PT. LOT 10	2.345 AC. [C]	2.345 AC.	PT. 30.420 AC.
STRADLEY	041-001	56A 1 63	PT. LOT 10	85.060 AC. [C]	85.060 AC.	PT. 119.230 AC.
STRADLEY	041-001	56A 3 63	PT. LOT 10	1.174 AC. [C]	1.174 AC.	PT. 51.520 AC.
STRADLEY	041-001	56A 4 64	PT. LOT 10	5.315 AC. [C]	5.315 AC.	PT. 35.000 AC.
STRADLEY	041-001	56A 5 65	PT. LOT 10	1.000 AC.	0.478 AC.	
			SUBTOTAL LOT 10	98.894 AC.	98.180 AC.	
STRADLEY	041-001	56A 1 63	PT. LOT 11	27.186 AC. [C]	27.186 AC.	PT. 119.230 AC.
STRADLEY	041-001	56A 2 63	PT. LOT 11	16.000 AC.	16.432 AC.	
STRADLEY	041-001	56A 3 63	PT. LOT 11	49.664 AC. [C]	49.664 AC.	PT. 51.520 AC.
STRADLEY	041-001	58 1 67	PT. LOT 11	5.000 AC.	5.106 AC.	
			SUBTOTAL LOT 11	97.850 AC.	98.388 AC.	
PEABODY	041-092	72A 1 148	PT. LOT 12	30.000 AC.	30.000 AC.	
PEABODY	041-092	72A 3 148	PT. LOT 12	39.870 AC.	39.965 AC.*	
PEABODY	041-092	72A 4 148	PT. LOT 12	26.000 AC.	26.424 AC.	
			SUBTOTAL LOT 12	95.870 AC.	96.389 AC.*	
PEABODY	041-092	72A 2 148	PT. LOT 13	47.000 AC.	44.233 AC.	
STRADLEY	041-001	59 - 68	PT. LOT 13	29.700 AC.	30.956 AC.	
			SUBTOTAL LOT 13	76.700 AC.	75.189 AC.	

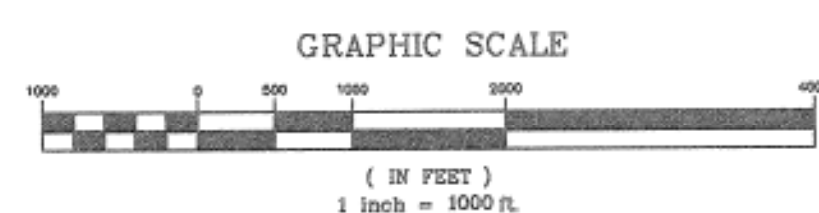
AREA BREAKDOWN BY PARCEL AND TRACT						
GRANTOR	P.C.C. FILE NO.	EXHIBIT 'A' PCL TR PG	LOCATION	RECORD AREA	CALC. AREA	REMARKS
VIRGINIA TOWNSHIP T4N-R7W						
SECOND QUARTER (CONT.)						
PEABODY	041-084	- 1 147	PT. LOT 14	5.638 AC.	5.523 AC.	
PEABODY	041-084	- 2 147	PT. LOT 14	1.500 AC.	2.457 AC.	
STRADLEY	041-001	60 - 69	PT. LOT 14	42.910 AC.	42.550 AC.	
STRADLEY	041-001	61 - 69	PT. LOT 14	29.120 AC.	26.263 AC.	
PEABODY	041-078	- - 147	PT. LOT 14	18.560 AC.	19.212 AC.	
			SUBTOTAL LOT 14	97.728 AC.	96.005 AC.	
PEABODY	041-019	1 - 211	PT. LOT 20	36.000 AC.	33.238 AC.*	BLAIR JUNK YARD ENCROACHES
PEABODY	041-022	1 - 210	PT. LOT 20	9.608 AC. [C]	9.608 AC.	PT. 46.500 AC.
			SUBTOTAL LOT 20	45.608 AC.	42.846 AC.*	
STRADLEY	041-001	62 - 70	PT. LOT 21	5.400 AC.	5.077 AC.	OVERLAP
STRADLEY	041-001	58 3 68	PT. LOT 21	4.700 AC.	4.228 AC.	
PEABODY	041-022	1 - 210	PT. LOT 21	5.161 AC. [C]	5.161 AC.	PT. 46.500 AC.
			SUBTOTAL LOT 21	15.261 AC.	14.466 AC.	
STRADLEY	041-001	56A 4 64	PT. LOT 22	9.858 AC. [C]	9.858 AC.	PT. 35.000 AC.
STRADLEY	041-001	70A 2 77	PT. LOT 22	8.240 AC.	8.482 AC.	
STRADLEY	041-001	63 1 72	PT. LOT 22	14.552 AC. [C]	14.552 AC.	PT. 115.060 AC.
STRADLEY	041-001	58 2 67	PT. LOT 22	31.430 AC.	30.977 AC.	
			SUBTOTAL LOT 22	64.080 AC.	63.869 AC.	
STRADLEY	041-001	57 2 66	PT. LOT 23	25.614 AC. [C]	25.614 AC.	PT. 30.420 AC.
STRADLEY	041-001	57 3 66	PT. LOT 23	9.000 AC.	9.680 AC.	
STRADLEY	041-001	56A 4 64	PT. LOT 23	24.324 AC. [C]	24.324 AC.	PT. 35.000 AC.
STRADLEY	041-001	63 1 72	PT. LOT 23	38.674 AC. [C]	38.674 AC.	PT. 115.060 AC.
			SUBTOTAL LOT 23	97.612 AC.	98.292 AC.	
STRADLEY	041-001	57 2 66	PT. LOT 24	9.167 AC. [C]	9.167 AC.	PT. 30.420 AC.
STRADLEY	041-001	57 4 67	PT. LOT 24	70.000 AC.	69.653 AC.	
STRADLEY	041-001	56A 4 64	PT. LOT 24	10.000 AC.	10.000 AC.	OVERLAPS ALL PCL57 TR2
PEABODY	041-042	4 - 153	PT. LOT 24	10.000 AC.	9.724 AC.	
STRADLEY	041-001	63 3 73	PT. LOT 24	10.000 AC.	9.724 AC.	
			SUBTOTAL LOT 24	99.167 AC.	98.544 AC.	
STRADLEY	041-001	63 2 73	PT. LOT 25	20.000 AC.	20.008 AC.	
STRADLEY	041-001	72A - 79	PT. LOT 25	80.000 AC.	79.237 AC.	
			SUBTOTAL LOT 25	100.000 AC.	99.245 AC.	
STRADLEY	041-001	63 1 72	PT. LOT 26	53.162 AC. [C]	53.162 AC.	PT. 115.060 AC.
PEABODY	041-109	- - 210	PT. LOT 26	3.080 AC.	3.075 AC.	
STRADLEY	041-001	64 - 73	PT. LOT 26	45.000 AC.	43.169 AC.	
			SUBTOTAL LOT 26	101.242 AC.	99.406 AC.	
STRADLEY	041-001	70A 1 77	PT. LOT 27	100.000 AC.	98.904 AC.	
			SUBTOTAL LOT 27	100.000 AC.	98.904 AC.	
STRADLEY	041-001	67 - 75	PT. LOT 28	7.945 AC. [C]	7.945 AC.	PT. 27.990 AC.
PEABODY	041-022	2 - 210	PT. LOT 28	11.050 AC.	10.723 AC.	
PEABODY	041-022	3 - 211	PT. LOT 28	6.630 AC.	6.752 AC.	
STRADLEY	041-001	65 1 73	PT. LOT 28	47.500 AC.	47.203 AC.*	
STRADLEY	041-001	65 2 73	PT. LOT 28	26.450 AC.	24.221 AC.	
STRADLEY	041-001	66 1 74	PT. LOT 28	2.000 AC.	2.000 AC.	
			SUBTOTAL LOT 28	101.575 AC.	98.844 AC.	
PEABODY	041-116	- 1 213	PT. LOT 29	10.000 AC.	9.797 AC.	
PEABODY	041-116	- 2 213	PT. LOT 29	19.540 AC.	18.978 AC.	
STRADLEY	041-001	68 1 75	PT. LOT 29	50.000 AC.	49.124 AC.	PT. 27.990 AC.
STRADLEY	041-001	67 - 75	PT. LOT 29	19.711 AC. [C]	19.711 AC.	
			SUBTOTAL LOT 29	99.251 AC.	97.610 AC.	
PEABODY	041-018	- - 201	PT. LOT 30	2.110 AC.	2.115 AC.	
PEABODY	041-018	- - 201	PT. LOT 30	32.310 AC.	29.892 AC.	
PEABODY	041-126	- - 76	PT. LOT 30	2.740 AC.	2.657 AC.	NOT SHOWN IN EXH.'A'
STRADLEY	041-001	68 3 76	PT. LOT 30	20.000 AC.	19.909 AC.	
			SUBTOTAL LOT 30	57.160 AC.	54.573 AC.	
PEABODY	041-111	- 1 197	PT. LOT 34	37.920 AC.	37.777 AC.	
			SUBTOTAL LOT 34	37.920 AC.	37.777 AC.	
PEABODY	041-111	- 2 197	PT. LOT 35	40.000 AC.	35.683 AC.*	
PEABODY	041-113	- 1 198	PT. LOT 35	20.000 AC.	23.251 AC.*	
PEABODY	041-110	1 - 204	PT. LOT 35	40.000 AC.	40.338 AC.*	
			SUBTOTAL LOT 35	100.000 AC.	99.272 AC.*	
PEABODY	041-112	- 1 200	PT. LOT 36	15.000 AC.	14.885 AC.*	
PEABODY	041-112	- 2 200	PT. LOT 36	2.960 AC.	3.002 AC.*	
PEABODY	041-113	- 2 198	PT. LOT 36	1.000 AC.	0.997 AC.*	
PEABODY	041-114	- - 199	PT. LOT 36	24.000 AC.	23.813 AC.*	
STRADLEY	041-001	68 2 76	PT. LOT 36	12.500 AC.	11.149 AC.*	
STRADLEY	041-001	65 3 74	PT. LOT 36	7.500 AC.	8.359 AC.*	
PEABODY	041-110	2 - 204	PT. LOT 36	38.000 AC.	36.866 AC.	
			SUBTOTAL LOT 36	100.960 AC.	99.071 AC.*	

AREA BREAKDOWN BY PARCEL AND TRACT									
GRANTOR	P.C.C. FILE NO.	EXHIBIT PCL	'A' TR	PG	LOCATION	RECORD AREA	CALC. AREA	REMARKS	
VIRGINIA TOWNSHIP T4N-R7W									
SECOND QUARTER (CONT.)									
STRADLEY	041-001	66	2	75	PT. LOT 37	20.000 AC.	20.578 AC.		
STRADLEY	041-001	69	-	76	PT. LOT 37	54.000 AC.	51.188 AC.		
PEABODY	041-110	3	-	204	PT. LOT 37	27.000 AC.	27.293 AC.		
SUBTOTAL LOT 37						101.000 AC.	99.059 AC.		
STRADLEY	041-001	70	-	77	PT. LOT 38	60.250 AC.	60.338 AC.		
STRADLEY	041-001	71	-	78	PT. LOT 38	39.060 AC.	38.939 AC.		
SUBTOTAL LOT 38						99.310 AC.	99.277 AC.		
STRADLEY	041-001	72	-	79	PT. LOT 39	99.750 AC.	99.422 AC.		
SUBTOTAL LOT 39						99.750 AC.	99.422 AC.		
TOTAL SECOND QTR VIRGINIA TOWNSHIP:						2711.766 AC.	2675.780 AC.*		
VIRGINIA TOWNSHIP T4N-R7W									
FIRST QUARTER									
PEABODY	041-142	1	-	215	W1/2 SEC 1	15.600 AC.	17.279 AC.		
PEABODY	041-141	-	-	215	W1/2 SEC 1	9.000 AC.	9.538 AC.*		
PEABODY	041-142	2	-	215	W1/2 SEC 1	22.110 AC.	22.040 AC.		
PEABODY	041-083	-	3	163	W1/2 SEC 1	76.081 AC. [C]	76.081 AC.	PT. 197.800 AC.	
PEABODY	041-083	2	4	165	W1/2 SEC 1	3.946 AC. [C]	3.946 AC.*		
STRADLEY	041-001	18	-	10	W1/2 SEC 1	19.358 AC. [C]	19.358 AC.	PT. 93.040 AC.	
PEABODY	041-082	1	-	176	SE1/4 SEC 1	1.127 AC. [C]	1.127 AC.	PT. 41.46 AC.	
PEABODY	041-082	2	-	175	SE1/4 SEC 1	0.420 AC.	0.500 AC.		
SUBTOTAL SEC 1						147.642 AC.*	149.869 AC.*		
PEABODY	041-083	-	3	163	E1/2 SEC 2	104.600 AC. [C]	104.600 AC.	PT. 197.800 AC.	
STRADLEY	041-001	18	-	10	E1/2 SEC 2	74.559 AC. [C]	74.559 AC.	PT. 93.040 AC.	
PEABODY	041-017	2	-	149	E1/2 SEC 2	41.220 AC.	39.552 AC.		
STRADLEY	041-001	73	9	85	W1/2 SEC 2	15.000 AC.	15.000 AC.		
STRADLEY	041-001	19	-	11	W1/2 SEC 2	10.000 AC.	10.311 AC.		
STRADLEY	041-001	20	-	11	W1/2 SEC 2	80.019 AC.	81.992 AC.		
STRADLEY	041-001	73	8	85	W1/2 SEC 2	8.820 AC.	9.945 AC.		
SUBTOTAL SEC 2						334.218 AC.	335.959 AC.		
PEABODY	041-043	1	-	X	NE1/4 SEC 3	132.000 AC.	137.212 AC.*	NOT SHOWN IN EXH.'A	
STRADLEY	041-001	24	-	16	SE1/4 SEC 3	106.840 AC. [C]	106.840 AC.	PT. 101.500 AC.	
PEABODY	041-100	-	-	150	SE1/4 SEC 3	25.000 AC.	24.526 AC.		
SUBTOTAL SEC 3						263.840 AC.	268.578 AC.*		
STRADLEY	041-001	24	-	16	NE1/4 SEC 8	4.600 AC. [C]	4.600 AC.	PT. 101.500 AC.	
PEABODY	041-004	-	-	150	NE1/4 SEC 8	26.000 AC.	28.235 AC.		
PEABODY	041-044	-	-	X	NE1/4 SEC 8	14.710 AC.	15.696 AC.*	NOT SHOWN IN EXH.'A	
PEABODY	041-041	3	-	152	NE1/4 SEC 8	40.000 AC.	46.029 AC.		
STRADLEY	041-001	23	1	14	NE1/4 SEC 8	67.760 AC.	70.070 AC.		
STRADLEY	041-001	25	1	17	SE1/4 SEC 8	158.000 AC.	168.375 AC.*	ROAD EASE=0.840 AC.	
SUBTOTAL SEC 8						311.070 AC.	333.005 AC.*		
DEDUCT FOR WRIGHT CEM.						0.207 AC.	0.713 AC.		
SUBTOTAL SEC 8						310.863 AC.	332.292 AC.*		
PEABODY	041-045	-	-	154	NW1/4 SEC 9	20.000 AC.	20.503 AC.		
STRADLEY	041-001	28	-	18	NW1/4 SEC 9	42.000 AC.	45.163 AC.		
STRADLEY	041-001	23	2	16	NW1/4 SEC 9	60.000 AC.	62.269 AC.		
STRADLEY	041-001	29	-	19	NW1/4 SEC 9	38.000 AC.	37.972 AC.*		
STRADLEY	041-001	25	2	17	SW1/4 SEC 9	40.000 AC.	41.078 AC.		
PEABODY	041-038	-	-	144	SW1/4 SEC 9	40.000 AC.	40.825 AC.		
STRADLEY	041-001	33	1	27	SW1/4 SEC 9	48.000 AC.	49.504 AC.		
STRADLEY	041-001	33	2	27	SW1/4 SEC 9	31.860 AC.	32.188 AC.		
PEABODY	041-017	1	-	149	NE1/4 SEC 9	55.000 AC.	58.991 AC.		
PEABODY	041-025	-	1	170	NE1/4 SEC 9	25.000 AC.	25.000 AC.		
STRADLEY	041-001	27	-	18	NE1/4 SEC 9	80.000 AC.	83.787 AC.		
STRADLEY	041-001	32	1	26	SE1/4 SEC 9	20.910 AC.	20.465 AC.		
STRADLEY	041-001	32	3	26	SE1/4 SEC 9	1.400 AC.	1.408 AC.		
PEABODY	041-074	-	-	155	SE1/4 SEC 9	15.414 AC.	15.252 AC.		
PEABODY	041-077	-	-	155	SE1/4 SEC 9	1.190 AC.	1.345 AC.		
STRADLEY	041-001	32	2	26	SE1/4 SEC 9	11.400 AC.	11.478 AC.		
STRADLEY	041-001	26	-	17	SE1/4 SEC 9	29.690 AC.	33.513 AC.		
PEABODY	041-040	-	-	151	SE1/4 SEC 9	0.964 AC.	0.963 AC.		
PEABODY	041-087	-	-	X	SE1/4 SEC 9	0.200 AC.	0.184 AC.	NOT SHOWN IN EXH.'A	
STRADLEY	041-001	30	1	19	SE1/4 SEC 9	80.000 AC.	79.581 AC.		
SUBTOTAL SEC 9						641.028 AC.	661.469 AC.*		
PEABODY	041-083	4	-	165	NW1/4 SEC 10	7.000 AC.	7.065 AC.		
PEABODY	041-025	-	2	170	NW1/4 SEC 10	73.000 AC.	76.578 AC.		
STRADLEY	041-001	35	-	31	NW1/4 SEC 10	68.250 AC.	68.446 AC.		
PEABODY	041-082	2	2	178	NW1/4 SEC 10	11.750 AC.	15.128 AC.		
PEABODY	041-082	1	2	178	NE1/4 SEC 10	80.000 AC.	83.986 AC.		
PEABODY	041-082	1	1	175	NE1/4 SEC 10	41.640 AC.	32.489 AC.		
PEABODY	041-082	4	1	178	NE1/4 SEC 10	-	-	RIGHT OF WAY	
PEABODY	041-083	-	3	179	NE1/4 SEC 10	32.920 AC.	41.483 AC.		
PEABODY	041-035	-	-	X	SE1/4 SEC 10	50.517 AC.	50.517 AC.	NOT SHOWN IN EXH.'A	
PEABODY	041-023	-	1	X	SE1/4 SEC 10	75.950 AC.	75.785 AC.	NOT SHOWN IN EXH.'A	
PEABODY	041-052	-	-	X	SE1/4 SEC 10	1.950 AC.	1.961 AC.	NOT SHOWN IN EXH.'A	
PEABODY	041-048	-	-	X	SE1/4 SEC 10	33.540 AC.	33.736 AC.*	NOT SHOWN IN EXH.'A	
PEABODY	041-030	-	-	X	SW1/4 SEC 10	4.500 AC.	4.899 AC.	NOT SHOWN IN EXH.'A	
PEABODY	041-033	-	-	X	SW1/4 SEC 10	4.000 AC.	4.000 AC.	NOT SHOWN IN EXH.'A	
STRADLEY	041-001	34	1	27	SW1/4 SEC 10	89.210 AC.	87.646 AC.		
STRADLEY	041-001	30	2	20	SW1/4 SEC 10	26.070 AC.	12.502 AC.		
STRADLEY	041-001	37	2	32	SW1/4 SEC 10	40.640 AC.	45.438 AC.		
SUBTOTAL SEC 10						641.580 AC.	641.659 AC.*		
AREA BREAKDOWN									
								REVISIONS	
								10/29/92	
								PHASE I	
								7 / 8	

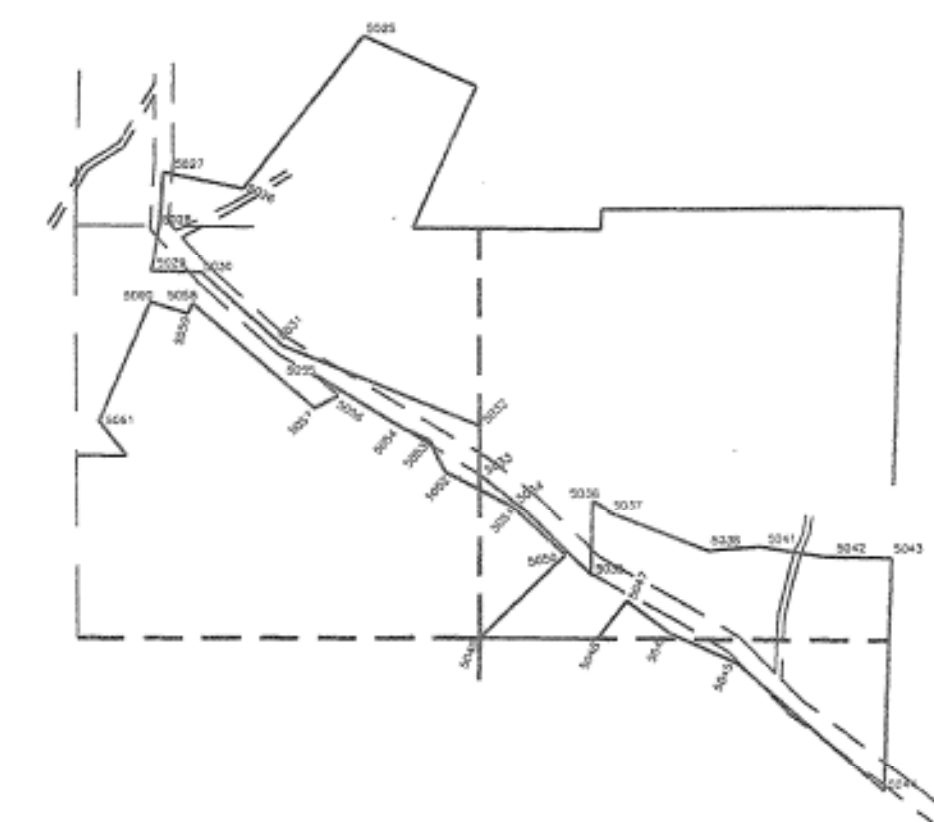
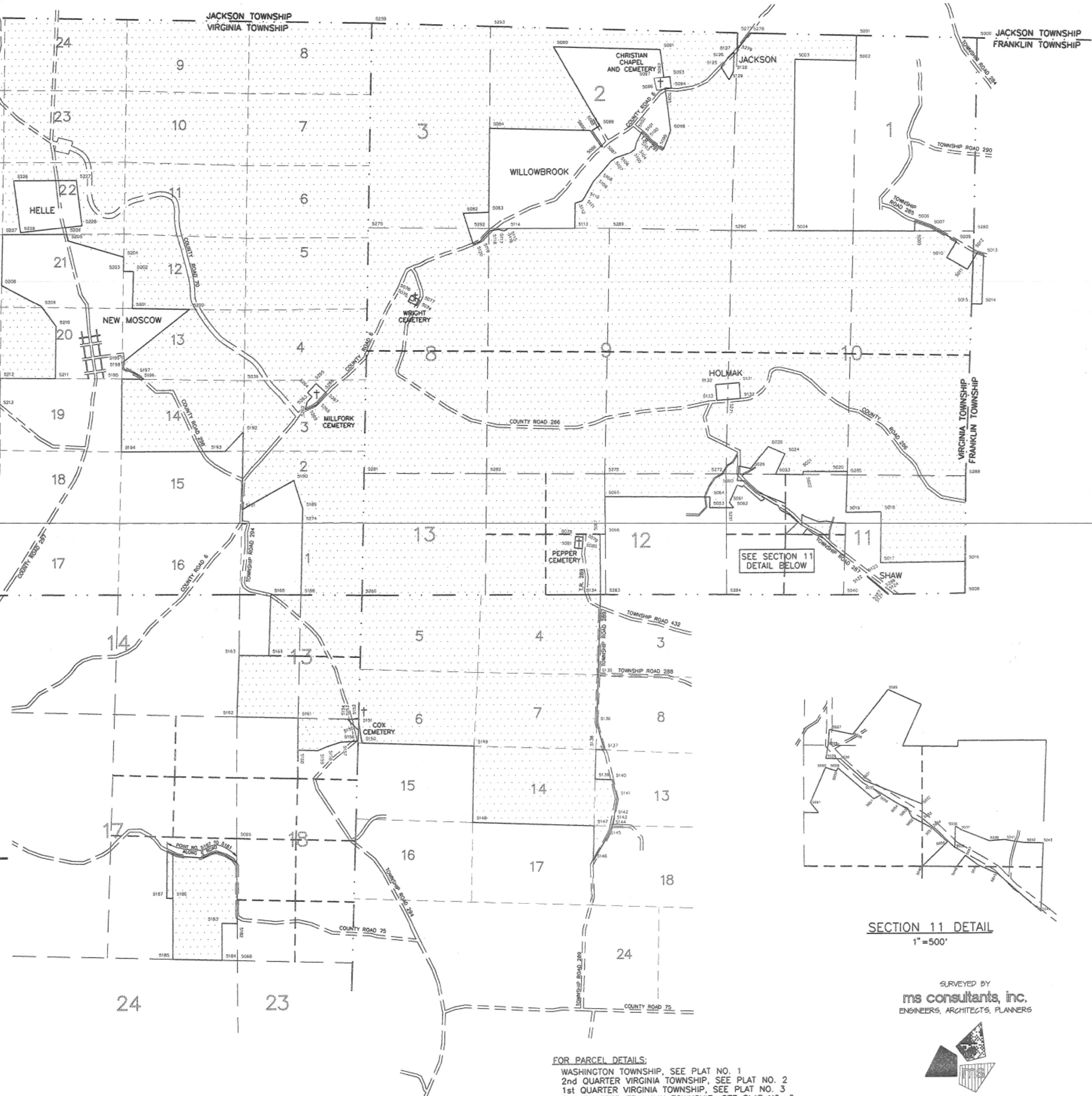
WOODBURY WILDLIFE AREA

EXPANSION SURVEY PHASE I

COORDINATE POINT
CONTROL SHEET



'NORTH' IS BASED ON STATE PLANE
COORDINATE SYSTEM (NORTH ZONE)
TRIANGULATION STATION TUNNEL 2
AND TUNNEL 2 AZIMUTH MARK



SECTION 11 DETAIL
1" = 500'

FOR PARCEL DETAILS:
WASHINGTON TOWNSHIP, SEE PLAT NO. 1
2nd QUARTER VIRGINIA TOWNSHIP, SEE PLAT NO. 2
1st QUARTER VIRGINIA TOWNSHIP, SEE PLAT NO. 3
2nd QUARTER FRANKLIN TOWNSHIP, SEE PLAT NO. 3
3rd & 4th QUARTER VIRGINIA TOWNSHIP, SEE PLAT NO. 4

SURVEYED BY
ms consultants, inc.
ENGINEERS, ARCHITECTS, PLANNERS



1992
13271 - 24009.524

PHASE I COORDINATE CONTROL POINTS

POINT NO.	NORTHING	EASTING	DESCRIPTION
5000	205667.3882	2135596.4592	NE COR 1ST QTR VIRG TWP 3/4" I.P.IPE FD.
5001	205737.9541	2132936.6629	NE COR W1/2 SECT VIR TWP MON SET
5002	205741.3098	2130234.342	SE COR 041-082 PCL 1 TR 1 MON SET
5003	205717.7283	2131577.5963	NW COR COX VOL 309.339.359 PG 858.990.194 STONE FD.
5004	201420.1940	2131510.2662	SW COR COX 1/2" REBAR FD. & USED
5005	201399.2060	2134192.5367	NE COR 041-082 PCL 1 TR 2 MON SET
5006	201637.1808	2134197.1994	NW COR 041-082 PCL 1 TR 1 PROP COR IN ROAD
5007	201509.4032	2134535.2450	NE ERLY COR 041-082 PCL 2 PROP COR IN ROAD
5008	193354.8088	2135245.6827	SE COR 1ST QTR VIR TWP STONE FD.
5009	194014.6074	2131058.7707	NW COR COCHRAN VOL 310 PG 219 PROP COR IN ROAD
5010	200804.6402	2134889.3376	NW COR COCHRAN VOL 310 PG 219 CONC. MON FD. & USED
5011	200843.2303	2135342.0199	SE COR COCHRAN VOL 310 PG 219 CONC. MON FD. & USED
5012	200917.6100	2135563.6739	NW COR 041-082 PCL 3 TR 1 PROP COR IN ROAD
5013	200873.2705	2135703.6255	NE COR 041-082 PCL 3 TR 1 PROP COR IN ROAD
5014	199770.6823	2135658.7771	SE COR 041-082 PCL 3 TR 1 CONC. MON FD. & USED
5015	199776.2202	2135430.8075	SW COR 041-082 PCL 3 TR 1 CONC. MON FD. & USED
5016	194057.4130	2135257.7940	NE COR LYON VOL 203 PG 162 STONE FD.
5017	194094.8809	2133584.6716	SW COR 041-082 PCL 3 TR 1/2" I.P.IPE FD.
5018	195172.6091	2133403.5113	NE COR FREW VOL 365 PG 791 3/8" I.P.IPE FD.
5019	195165.4476	2132632.6787	NW COR FREW VOL 365 PG 791 3/8" I.P.IPE FD.
5020	196068.0321	2132666.8126	NE COR PAYNE VOL 367 PG 289 MON SET
5021	196071.6926	2131689.0986	NW COR PAYNE VOL 367 PG 289 MON SET
5022	196005.4728	2131686.8875	NE COR LARNTZ VOL 219 PG 159 MON SET
5023	196014.1468	2131082.6854	NW COR LARNTZ VOL 219 PG 159 3/8" I. PIPE FD. & USED
5024	194298.0943	2131289.0244	NE COR HILL VOL 336 PG 921 MON SET
5025	196359.3812	2130924.5241	NW ERLY COR HILL VOL 336 PG 921 5/8" I.P.IPE FD.
5026	196144.4939	2130531.6743	NW ERLY COR HILL VOL 336 PG 921 MON SET
5027	196199.7738	2130273.5268	SE ERLY COR 041-001 PCL 30 TR 3 PROP COR IN ROAD
5028	196025.9562	2130260.0779	SE COR 041-001 PCL 30 TR 2 PROP COR IN ROAD
5029	195877.1224	2130234.5926	NE ERLY COR 041-001 PCL 30 TR 3 MON SET
5030	195860.3364	2130406.1932	SW COR HILL VOL 336 PG 921 PROP COR IN ROAD
5031	194111.8039	2130657.2652	SW ERLY COR HILL VOL 336 PG 921 PROP COR IN ROAD
5032	195369.5423	2131293.7835	SE COR 041-001 PCL 30 TR 3 MON SET
5033	195210.3727	2131293.1821	SE ERLY COR 041-001 PCL 38 MON SET
5034	195088.4768	2131444.2542	SE ERLY COR LARNTZ VOL 219 PG 159 MON SET
5035	194880.5294	2131649.3245	SE COR LARNTZ VOL 219 PG 159 MON SET
5036	195122.6215	2131657.4082	SW COR MATTHEWS VOL 324 PG 687 MON SET
5037	195081.7603	2131715.2269	SW ERLY COR MATTHEWS VOL 324 PG 687 MON SET
5038	194958.2532	2132028.7791	NW ERLY COR 041-001 PCL 43 MON SET
5039	195077.2442	2132010.361	NW ERLY COR 041-001 PCL 43 MON SET
5040	195332.6612	2132563.3664	SW COR NE QTR SEC 11
5041	194969.8157	2132197.5044	NORTHERLY COR 041-001 PCL 43 MON SET
5042	194934.1016	2132410.5314	NE ERLY COR 041-001 PCL 43 MON SET
5043	194929.1088	2132623.7408	NE COR 041-001 PCL 43 MON SET
5044	194172.6471	2132595.1330	SE COR 041-001 PCL 53 MON SET
5045	194933.4508	2132122.2554	SE ERLY COR 041-001 PCL 53 MON SET
5046	195190.5715	2131800.5715	SOUTHERLY COR 041-001 PCL 53 MON SET
5047	194796.4751	2131765.8722	SE ERLY COR 041-001 PCL 43 MON SET
5048	194675.3066	2131667.6301	SE COR 041-001 PCL 46 MON SET
5049	194680.5521	2131290.7089	SW COR 041-001 PCL 38 I.P. FD.
5050	194946.9297	2131567.2945	SOUTHERLY COR 041-001 PCL 38 MON SET
5051	195107.7461	2131393.3686	SW ERLY COR 041-001 PCL 38 MON SET
5052	195221.8448	2131182.8508	SW ERLY COR 041-001 PCL 38 MON SET
5053	195324.8306	2131216.6733	SOUTHERLY COR 041-001 PCL 38 MON SET
5054	195365.1917	2131041.2763	SW ERLY COR 041-001 PCL 40 MON SET
5055	195533.7335	2130765.1745	SE ERLY COR 041-001 PCL 39 MON SET
5056	195468.8244	2130836.5185	SE ERLY COR 041-001 PCL 39 MON SET
5057	195429.4210	2130758.9532	SE COR 041-001 PCL 39 MON SET
5058	195770.6881	2130366.6056	N ERLY DARNER VOL 302.308.365 PG 440.527.347 MON SET
5059	195736.8414	2130351.6591	N ERLY DARNER VOL 302.308.365 PG 440.527.347 MON SET
5060	195776.7726	2130231.1000	NE ERLY COR 041-001 PCL 30 TR 3 MON SET
5061	195791.3625	2130060.6402	NE ERLY COR 041-001 PCL 30 TR 3 MON SET
5062	195279.4523	2130149.6807	NW ERLY DARNER VOL 302.308.365 PG 440.527.347 MON SET
5063	195283.8084	2129626.6994	SW COR 041-001 PCL 30 TR 3 3/8" I.P.IPE FD.
5064	195519.5531	2129635.3778	SE COR 041-001 PCL 48 3/8" I.P.IPE FD.
5065	195539.4063	2127317.5429	NW COR 041-001 PCL 48 MON SET
5066	194708.5399	2127318.5911	NE COR COX VOL 339 PG 994 MON SET
5067	194709.0394	2127203.1415	NW COR COX VOL 339 PG 994 MON SET
5068	195311.6759	2119182.3638	SE COR SE QTR SEC 17
5069	198005.9150	2119182.9786	SE COR NE QTR SEC 17
5070	196649.0558	2111271.6547	SE COR LOT 35 3/4" I. PIPE FD. & USED
5071	196601.1448	2103197.5402	NW COR NW QTR SEC 11
5072	199219.6475	2105925.7478	SE COR NW QTR SEC 10 STONE FD. & USED
5073	201325.8915	2105983.0894	NW COR NE QTR SEC 10
5074	199805.8509	2123183.2692	SOUTHERLY COR WRIGHT CEMETERY PROP COR IN ROAD
5075	199808.2773	2123989.9876	NW COR WRIGHT CEMETERY MON SET
5076	200037.9338	2123065.5428	NW COR WRIGHT CEMETERY MON SET
5077	199935.3721	2123252.7214	NE COR WRIGHT CEMETERY PROP COR IN ROAD
5078	194660.3852	2126661.0602	NW COR PEPPER CEMETERY MON SET
5079	194646.0244	2126830.4525	NE COR PEPPER CEMETERY MON SET
5080	194391.3405	2126808.8610	SE COR PEPPER CEMETERY MON SET
5081	194405.7013	2126639.4685	SW COR PEPPER CEMETERY MON SET
5082	201850.5250	2124236.0423	NW COR JACKSON VOL 348 PG 699 I.P. FD.
5083	201811.3785	2124236.0423	NW COR REED VOL 365 PG 102 MON SET
5084	203725.3329	2124825.2337	NW COR HUNT VOL 367 PG 131 3/4" I.P.IPE FD.
5085	203665.6469	2127046.4758	NE COR FOGLESONG VOL 278 PG 533 MON SET
5086	203298.9649	2127287.6759	SE ERLY COR 041-001 PCL 20 PROP COR IN ROAD
5087	203310.4335	2127318.6189	SE ERLY COR 041-001 PCL 20 PROP COR IN ROAD
5088	203664.5941	2127085.6553	SE ERLY COR 041-001 PCL 20 MON SET
5089	203762.2662	2127252.5564	SW COR DAVIS VOL 263 PG 178 MON SET
5090	204545.2899	2128461.7075	NW COR DAVIS VOL 263 PG 178 MON SET
5091	204449.6391	2128602.8151	NE COR DAVIS VOL 263 PG 178 MON SET
5092	204838.4785	2128677.3223	EASTERLY COR DAVIS VOL 263 PG 178 MON SET
5093	204852.8073	2128811.8620	NE COR CHRISTIAN CHAPEL & CEMETERY MON SET
5094	204590.7788	2128844.0650	SE COR CHRISTIAN CHAPEL & CEMETERY MON SET
5095	204576.4499	2128710.1293	EASTERLY COR DAVIS VOL 263 PG 178 MON SET
5096	204545.2899	2128521.9518	SW COR CHRISTIAN CHAPEL & CEMETERY
5097	204819.2440	2128461.7075	NW COR CHRISTIAN CHAPEL & CEMETERY
5098	203652.2037	2128823.7180	W ERLY COR 041-083 TR 3 1/2" I.P.IPE FD.
5099	203236.8340	2128661.1363	SE COR GOOD VOL 349 PG 14 PROP COR IN ROAD
5100	203425.7514	2128377.6709	N ERLY COR 041-017 PCL 2 PROP COR IN ROAD
5101	203532.4353	2128294.9459	N ERLY COR 041-017 PCL 2 PROP COR IN ROAD
5102	203627.0854	2128184.5781	N ERLY COR 041-017 PCL 2 PROP COR IN ROAD
5103	203385.7923	2128067.9519	N ERLY COR 041-017 PCL 2 MON SET
5104	203240.1183	2128032.1877	N ERLY COR 041-017 PCL 2 3/4" I.P.IPE FD.
5105	203159.8052	2127917.5151	NE ERLY COR 041-017 PCL 2 3/4" I.P.IPE FD.
5106	203057.4790	2127615.0238	N ERLY COR 041-017 PCL 2 3/4" I.P.IPE FD.
5107	202974.7987	2127495.3351	NE COR FOGLESONG VOL 278 PG 533 3/4" I.P.IPE FD.
5108	202843.5361	2127210.3191	EASTERLY COR FOGLESONG VOL 278 PG 533 3/4" I.P.IPE FD.
5109	202543.7043	2127116.9794	EASTERLY COR FOGLESONG VOL 278 PG 533 MON SET
5110	202214.6114	2126924.9928	SOUTHERLY COR FOGLESONG VOL 278 PG 533 3/4" I.P.IPE FD.
5111	202112.1763	2126857.8118	SOUTHERLY COR FOGLESONG VOL 278 PG 533 3/4" I.P.IPE FD.
5112	202062.0311	2126802.4803	SW COR FOGLESONG VOL 278 PG 533 MON SET
5113	201504.1336	2125691.6863	SW COR 041-017 PCL 2 1/2" I.P.IPE FD.
5114	201509.1612	2125192.9655	SW COR DAWSON VOL 282 PG 687 3/4" I.P.IPE FD.
5115	201482.5453	2125192.2476	MON SET SE COR SPRAGUE VOL 7 PG 120 MON SET
5116	201452.5954	2125128.7792	SOUTHERLY COR SPRAGUE VOL 7 PG 120 MON SET
5117	201486.2749	2124994.4057	NW ERLY COR 041-045 3/4" I.P.IPE FD.
5118	201459.1277	2124823.0761	NW ERLY COR 041-045 PROP COR IN ROAD
5119	201459.1277	2124592.7066	NW ERLY COR 041-001 PCL 23 TR 1 PROP COR IN ROAD
5120	201165.5616	2124447.8150	NW COR JACKSON VOL 349 PG 699 I.P. FD.
5121	193340.6866	2133535.3241	SW COR 041-001 PCL 44 MON SET
5122	193720.2361	2133094.9101	NW ERLY COR 041-001 PCL 44 MON SET
5123	193746.7055	2133094.6915	NW COR 041-001 PCL 44 MON SET
5124	193340.9175	2133563.2905	SE COR 041-001 PCL 44 MON SET
5125	205061.2216	2129937.3983	NW COR JACKSON VOL 368 PG 398 PROP COR IN ROAD
5126	205235.2384	2130076.6114	NW ERLY COR JACKSON VOL 368 PG 398 IN ROAD
5127	205480.2680	2130229.8674	NE COR JACKSON VOL 368 PG 398 PROP COR IN ROAD

PHASE I COORDINATE CONTROL POINTS

POINT NO.	NORTHING	EASTING	DESCRIPTION
5130	197998.8848	2129807.5111	NW COR HOLMAK VOL 343 PG 110 MON SET
5131	197993.1744	2130327.4797	NE COR HOLMAK VOL 343 PG 110 MON SET
5132	197643.1955	2130323.6362	SE COR HOLMAK VOL 343 PG 110 MON SET
5133	197648.9059	2129803.6675	SW COR HOLMAK VOL 343 PG 110 3/4" I.P.IPE FD.
5134	193370.1475	2127204.8306	NW COR JEFFRIES VOL 361 PG 44 3/4" I.P.IPE FD.
5135	191595.5406	2127150.4323	NW COR BLAIR VOL 295 PG 160 5/8" REBAR SET IN ROAD
5136	190525.3190	2127113.4606	EASTERLY COR 041-096 5/8" REBAR SET IN ROAD
5137	189931.5855	2127271.0837	NE COR HAENDIGES VOL 345 PG 830 PROP COR IN ROAD
5138	189939.9301	2127093.2380	NW COR HAENDIGES VOL 345 PG 830 PROP COR IN ROAD
5139	189280.3074	2127071.7790	SW COR HAENDIGES VOL 345 PG 830 1/2" I.P.IPE FD.
5140	189263.1858	2127448.5377	SE COR HAENDIGES VOL 345 PG 830 PROP COR IN ROAD
5141	188872.8157	2127552.1723	EASTERLY COR 041-082 PCL 1 TR 1 5/8" REBAR SET IN RD.
5142	188456.5541	2127489.7224	EASTERLY COR 041-082 PCL 1 TR 1 5/8" REBAR SET IN RD.
5143	188344.1783	2127462.9110	EASTERLY COR 041-082 PCL 1 TR 1 5/8" REBAR SET IN RD.
5144	188237.1174	2127435.3163	NE COR 041-082 PCL 1 TR 7 5/8" REBAR SET IN ROAD
5145	187995.7133	2127325.6081	SE ERLY COR 041-082 PCL 1 TR 7 5/8" REBAR SET IN RD.
5146	187483.0139	2127018.0395	SOUTHERLY COR 041-082 PCL 1 TR 7 1/2" I.P.IPE FD.
5147	187250.5523	2127038.2787	NW COR 041-082 PCL 1 TR 7 1/2" I.P.IPE FD.
5148	188342.4800	2124366.5368	SW COR 041-082 PCL 2 TR 7 1/2" I.P.IPE FD.
5149	190031.8706	2124405.8045	NW COR 041-082 PCL 2 TR 7 3/4" I.P.IPE FD.
5150	190110.3660	2121930.1857	SW COR 041-043 PCL 7 TR 1 STONE FD.
5151	190514.2436	2121869.7114	NE ERLY COR COX CEMETERY
5152	190657.4514	2121860.0362	NE COR COX CEMETERY
5153	190636.4436	2121709.3774	NORTHERLY COR COX CEMETERY
5154	190638.9400	2121609.6034	NW COR COX CEMETERY MON SET
5155	190389.6026	2121851.7660	WESTERLY COR COX CEMETERY MON SET
5156	190152.2558	2121844.4376	SW COR COX CEMETERY 1/2" I.P.IPE FD.
5157	190131.9066	2121457.7077	SOUTHERLY COR 041-083 PCL 2 TR 2 MON SET
5158	190026.2366	2121141.6351	SOUTHERLY COR 041-083 PCL 2 TR 2 MON SET
5159	189947.4558	2120957.2547	SOUTHERLY COR 041-083 PCL 2 TR 2 MON SET
5160	189980.7491	2120519.8602	SW COR 041-083 PCL 2 TR 2 1/2" I.P.IPE FD.
5161	190666.0709	2120525.2442	NW COR 041-083 PCL 2 TR 2 MON SET
5162	190699.7398	2119179.9353	SW COR 041-083 PCL 1 TR 2 STONE FD.
5163	192060.4398	2119229.4860	NW COR 041-083 PCL 1 TR 2 1/2" I.P.IPE FD.
5164	192051.3393	2119890.0878	SW COR 041-027 PCL 2 1/2" I.P.IPE FD.
5165	193403.0216	2119936.9003	NW COR 041-027 PCL 2 1/2" I.P.IPE FD.
5166	193395.4123	2120600.9168	NE COR 041-027 PCL 2 MON SET
5167	187747.8746	2117626.0669	NW COR 041-083 PCL 2 TR 5 5/8" REBAR SET IN ROAD
5168	187670.2096	211793.3653	NE COR 041-083 PCL 2 TR 5 5/8" REBAR SET IN ROAD
5169	187649.2895	211850.8361	NW ERLY COR 041-083 PCL 1 TR 5 5/8" REBAR SET IN RD.
5170	187614.6067	2117996.7714	NW ERLY 041-083 PCL 1 TR 5 5/8" REBAR SET IN ROAD
5171	187586.8022	2118360.7108	N ERLY COR 041-083 PCL 1 TR 5 5/8" REBAR SET IN RD.
5172	187607.3505	2118448.3337	N ERLY COR 041-083 PCL 1 TR 5 5/8" REBAR SET IN RD.
5173	187679.0726	2118580.0756	N ERLY COR 041-083 PCL 1 TR 5 5/8" REBAR SET IN RD.
5174	187706.2130	2118676.3221	NE ERLY COR 041-083 PCL 1 TR 5 5/8" REBAR SET IN RD.
5175	187720.5131	2118734.5931	NE ERLY COR 041-083 PCL 1 TR 5 5/8" REBAR SET IN RD.
5176	187645.0062	2118808.5715	NE ERLY COR 041-083 PCL 1 TR 5 5/8" REBAR SET IN RD.
5177	187684.8079	2118900.1363	NE ERLY COR 041-083 PCL 1 TR 5 5/8" REBAR SET IN RD.
5178	187605.5909	2118964.0600	NE ERLY COR 041-083 PCL 1 TR 5 5/8" REBAR SET IN RD.
5179	187499.3295	2119085.7792	NE ERLY COR 041-083 PCL 1 TR 5 5/8" REBAR SET IN RD.
5180	187486.0626	2119124.1098	NE ERLY COR 041-083 PCL 1 TR 5 5/8" REBAR SET IN RD.
5181	187450.1347	2119158.8832	NE COR 041-083 PCL 1 TR 5 5/8" REBAR SET IN ROAD
5182	186128.6015	2119161.0342	SE ERLY COR 041-083 PCL 1 TR 5 3/4" I.P.IPE FD. & USED
5183	186137.2753	2118822.1452	SE ERLY COR 041-083 PCL 1 TR 5 MON SET
5184	185320.2764	2118623.4749	SE COR 041-083 PCL 1 TR 5 3/4" I.P.IPE FD.
5185	185077.9322	2117740.6096	SE COR 041-083 PCL 1 TR 5 3/4" I.P.IPE FD.
5186	186959.1445	2117746.6066	SE COR 041-083 PCL 2 TR 9 3/4" I.P.IPE FD.
5187	186701.8750	2117613.2280	SW COR 041-083 PCL 2 TR 5 3/4" I.P.IPE FD.
5188	193395.4123	2120600.9168	SW COR 041-082 PCL 1 TR 5 MON SET
5189	195310.9087	2120648.3529	NW COR 041-082 PCL 1 TR 5 MON SET
5190	195934.0598	2120454.3561	WESTERLY COR 041-012 MON SET
5191	195289.4109	2119312.1620	SW COR 041-013 1/2" I.P.IPE FD. & USED
5192	195128.2924	2119347.0326	NORTHERLY COR 041-014 MON SET
5193	195934.8313	2118944.3096	SE ERLY COR 041-001 PCL 60 3/4" I.P.IPE FD.
5194	195994.0281	2116659.5159	SW COR 041-001 PCL 61 MON SET
5195	198207.8400	2116678.0265	NW COR 041-001 PCL 61 MON SET
5196	198199.0914	2117143.5243	NE COR 041-001 PCL 61 PROP COR IN ROAD
5197	198313.2056	2116994.4085	SW ERLY COR 041-001 PCL 59 IN ROAD
5198	198441.3346	2116722.7078	SW ERLY COR 041-001 PCL 59 IN ROAD
5199	198586.6791	2116707.7681	SW ERLY 041-001 PCL 59 IN ROAD
5200	199711.3022	2118177.1606	NE COR 041-001 PCL 59 1/2" I.P.IPE FD. & USED
5201	199776.8688	2116918.0710	SW COR 041-092 PCL 4 MON SET
5202	200601.3055	2116951.6426	SW ERLY COR 041-092 PCL 3 1/4" I.P.IPE FD. & USED
5203	200605.4390	2116726.6805	SW COR 041-001 PCL 3 1/2" I.P.IPE FD. & USED
5204	200922.1364	2116734.1980	WESTERLY COR 041-001 PCL 3 MON SET
5205	201286.4232	2115901.8463	SW COR 041-001 PCL 98 TR3 IN ROAD
5206	201289.4363	2115740.6465	NW COR 041-001 PCL 98 TR3 IN ROAD
5207	201427.3946	2114062.7223	SW COR 041-001 PCL 70A TR 2 1/4" I.P.IPE FD.
5208	200299.9914	2114031.2472	SE ERLY COR 041-022 PCL 3 MON SET
5209	199829.7501	2114910.6861	SE ERLY COR 041-022 PCL 1 MON SET
5210	199383.0938	2115231.6194	NE COR 041-019 PCL 1 MON SET
5211	198223.2442	2115211.1657	SE COR 041-019 PCL 1 MON SET
5212	198236.0823	2113988.7157	SW COR 041-019 PCL 1 1/2" I.P.IPE FD. & USED
5213	197707.0864	2113986.7381	NW COR 041-125 PROP COR IN ROAD
5214	197956.7689	2113611.1105	NW COR 041-128 PROP COR IN ROAD
5215	198246.3460	2113336.1364	SE ERLY COR 041-119 TR 2 PROP COR IN ROAD
5216	198449.3642	2113143.2901	SOUTHERLY COR 041-119 TR 2 3/4" I.P.IPE FD. & USED
5217	198249.4913	2113136.1611	SW ERLY COR 041-119 TR 2 MON SET
5218	198257.3030	2112645.8420	SW COR 041-119 TR 2 MON SET
5219	196644.2676	2112603.9875	SE COR 041-118 3/4" I.P.IPE FD.
5220	196664.5221	2108928.0971	NE COR 041-111 TR 1 3/4" I.P.IPE FD.
5221	196448.0767	2108984.3299	SE COR 041-111 TR 1 MON SET
5222	195053.1560	2108718.1793	SW COR 041-111 TR 1 3/4" I.P.IPE FD.
5223	195738.0696	2108909.7091	WESTERLY COR 041-111 TR 1 IN ROAD
5224	196675.2740	2108995.7853	NW COR 041-111 TR 1 PROP COR IN ROAD
5225	196679.9877	2108586.6125	SW COR 041-113 TR 1 3/4" I.P.IPE FD. & USED
5226	202616.8846	2114318.9986	NW COR HELLE VOL 342 PG 970 MON SET
5227	202717.0052	2115698.8882	NW COR RICHGRENK VOL 342 PG 970 MON SET
5228	201620.9501	2115816.6311	SE COR HELLE VOL 342 PG 970 MON SET
5229	201471.6300	2114463.4409	SW COR HELLE VOL 342 PG 970 MON SET
5230	196449.0226	2108582.4394	SE COR 041-001 PCL 16 MON SET
5231	196534.1466	2105234.1585	SW COR 041-117 7/4" I.P.IPE FD. & USED
5232	197233.9515	2105251.7246	NW COR 041-117 3/4" I.P.IPE FD. & USED
5233	197213.3955	2105873.5306	NE COR 041-117 3/4" I.P.IPE FD. & USED
5234	197199.8777	2105908.0523	NW COR 041-115 3/4" I.P.IPE FD. & USED
5235	195808.7097	2107262.0546	NE COR 041-115 MON SET
5236	199188.7222	2107276.5396	NW COR 041-001 PCL 17 TR 2 MON SET
5237	199187.0918	2107354.6866	NW ERLY COR 041-001 PCL 17 TR 2 MON SET
5238	201880.5531	2108059.3945	NW COR 041-001 PCL 17 TR 1 1/2" I.P.IPE FD. & USED
5239	201867.1714	2108672.2234	NE COR 041-001 PCL 17 TR 1 1/2" I.P.IPE FD. & USED
5240	196513.7124	2105855.3197	SE COR 041-117 STONE FD.
5241	199188.0776	2108198.1917	NE COR 041-026A PROP COR
5242	204152.8254	2106038.6029	SE COR 041-026A PROP COR
5243	205411.8400	2106069.9879	SW COR 041-046 MON SET
5244	205434.3610	2105089.4865	SOUTHERLY COR 041-046 MON SET
5245	204646.1934	2105088.0164	SW ERLY COR 041-046 MON SET
5246	204773.3369	2104424.4592	SW COR 041-046 IN ROAD
5247	204969.0428	2104488.1974	SW ERLY COR 041-046 IN ROAD
5248	205155.6675	2104538.6884	SW ERLY COR 041-046 IN ROAD
5249	206402.3782	2104912.9330	NW COR 041-046 IN ROAD
5250	201992.9625	2103299.3170	NW COR NW QTR SEC 10
5251	204716.1321	2108719.6234	SW COR SHORT VOL 328 PG 350 MON SET
5252	204690.3696	2109999.9076	NW COR 041-001 PCL 72 MON SET
5253	204607.8865	2109998.2478	SW COR 041-001 PCL 72 2 1/2" TREE @ PROP COR
5254	204637.5603	210163.8783	SE COR 041-001 PCL 72 MON SET
5255	204617.0507	210164.8742	NE COR 041-001 PCL 72 MON SET
5256	204661.5243	2111433.4159	SE COR SHORT VOL 328 PG 350 MON SET
5257	206276.1212	2111463.6666	NE COR SHORT VOL 328 PG 350 MON SET