

Appendix B

Survey and GIS Data

Appendix B is partially comprised of Geophysical data (various digital formats)
that could not be converted to PDF.

The data that could be converted to PDF follows this page.

FORT McCLELLAN MRS-7 MEC BOUNDARY

ANNISTON, CALHOUN COUNTY, ALABAMA

MEC BOUNDARY SURVEY
MRS-7
FORMER FT. McCLELLAN
ANNISTON, CALHOUN COUNTY, AL

BOUNDARY CORNER TABLE

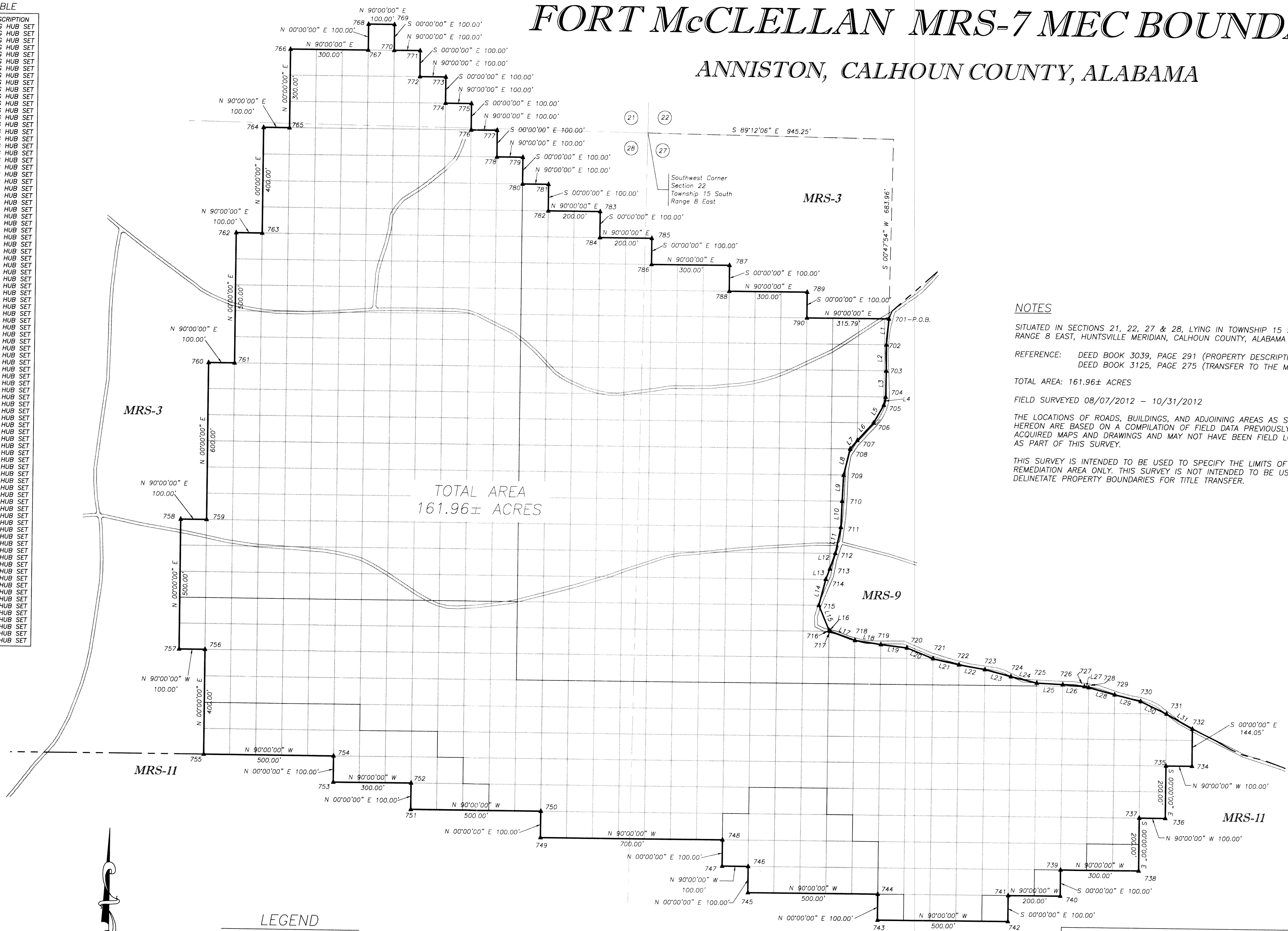
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707	1163632.43	668700.00	MAG HUB SET
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712	1163200.00	668620.56	MAG HUB SET
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719	1162851.39	668800.00	MAG HUB SET
720	1162839.40	668900.00	MAG HUB SET
721	1162800.00	669000.00	MAG HUB SET
722	1162777.56	669100.00	MAG HUB SET
723	1162760.17	669200.00	MAG HUB SET
724	1162734.83	669300.00	MAG HUB SET
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726	1162706.57	669500.00	MAG HUB SET
727	1162700.00	669583.60	MAG HUB SET
728	1162696.57	669600.00	MAG HUB SET
729	1162670.48	669700.00	MAG HUB SET
730	1162646.00	669800.00	MAG HUB SET
731	1162600.00	669900.00	MAG HUB SET
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734	1162400.00	669900.00	MAG HUB SET
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736	1162200.00	669800.00	MAG HUB SET
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738	1162000.00	669800.00	MAG HUB SET
739	1162000.00	669500.00	MAG HUB SET
740	1161900.00	669500.00	MAG HUB SET
741	1161900.00	669300.00	MAG HUB SET
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746	1162000.00	668300.00	MAG HUB SET
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768	1165200.00	666800.00	MAG HUB SET
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783	1164500.00	66700.00	MAG HUB SET
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LINE	BEARING	DISTANCE
L1	S 04°54'34" W	100.36'
L2	S 00°23'33" E	100.00'
L3	S 00°36'58" W	100.01'
L4	S 12°16'13" W	32.00'
L5	S 29°16'02" W	78.79'
L6	S 42°17'42" W	91.36'
L7	S 40°24'56" W	42.36'
L8	S 13°23'35" W	102.80'
L9	S 02°35'30" W	100.10'
L10	S 02°01'22" W	100.06'
L11	S 11°17'47" W	101.98'
L12	S 19°04'00" W	62.90'
L13	S 20°37'28" W	43.33'
L14	S 14°17'41" W	103.20'
L15	S 22°59'24" E	104.32'
L16	S 47°43'35" E	5.90'
L17	S 70°18'12" E	101.58'
L18	S 81°49'00" E	101.03'
L19	S 83°09'55" E	100.72'
L20	S 68°26'03" E	107.53'
L21	S 77°25'15" E	102.46'
L22	S 80°08'03" E	101.50'
L23	S 75°46'49" E	103.16'
L24	S 76°41'59" E	102.76'
L25	S 87°21'17" E	100.11'
L26	S 85°30'25" E	83.85'
L27	S 78°10'59" E	16.76'
L28	S 75°22'38" E	103.35'
L29	S 76°14'44" E	102.95'
L30	S 65°17'53" E	110.07'
L31	S 60°46'08" E	114.59'

ALABAMA EAST ZONE
STATE PLANE COORDINATE
SYSTEM, NAD 83

LEGEND

- PROPERTY BOUNDARY
- ADJOINING MEC AREA
- SECTION LINE
- 6" x 1/4" MAG HUB SET



NOTES

SITUATED IN SECTIONS 21, 22, 27 & 28, LYING IN TOWNSHIP 15 SOUTH, RANGE 8 EAST, HUNTSVILLE MERIDIAN, CALHOUN COUNTY, ALABAMA

REFERENCE: DEED BOOK 3039, PAGE 291 (PROPERTY DESCRIPTION)
DEED BOOK 3125, PAGE 275 (TRANSFER TO THE MDA)

TOTAL AREA: 161.96± ACRES

FIELD SURVEYED 08/07/2012 - 10/31/2012

THE LOCATIONS OF ROADS, BUILDINGS, AND ADJOINING AREAS AS SHOWN HEREON ARE BASED ON A COMPILED OF FIELD DATA PREVIOUSLY ACQUIRED MAPS AND DRAWINGS AND MAY NOT HAVE BEEN FIELD LOCATED AS PART OF THIS SURVEY.

THIS SURVEY IS INTENDED TO BE USED TO SPECIFY THE LIMITS OF A MEC REMEDIATION AREA ONLY. THIS SURVEY IS NOT INTENDED TO BE USED TO DELINEATE PROPERTY BOUNDARIES FOR TITLE TRANSFER.

I HEREBY CERTIFY THAT ALL PARTS OF THIS SPECIFIC PURPOSE SURVEY AND DRAWING HAVE BEEN COMPLETED IN ACCORDANCE WITH THE CURRENT REQUIREMENTS OF THE STANDARDS OF PRACTICE FOR SURVEYING IN THE STATE OF ALABAMA TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF. THIS SURVEY WAS CONDUCTED USING TOTAL STATION SURVEY EQUIPMENT BY THE METHOD OF RANDOM TRAVERSE. THIS SURVEY WAS ADJUSTED USING THE COMPASS RULE.

DATE: NOVEMBER 16, 2012
LARRY I. SMITH, P.L.S.
ALABAMA REGISTRATION NO. 15717



NO.	REVISIONS	DESCRIPTION	DATE

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MEC BOUNDARY SURVEY
NUMBER: 1 of 1

L. I. SMITH & ASSOCIATES, INC.
SURVEYORS - ENGINEERS

302 North Caldwell Street
Paris, Tennessee 38242
731-644-1014
800-247-8847
1100 Lebanon Pike, Suite 105
Nashville, Tennessee 37210
615-301-7145
FAX 615-245-0280

DRAWN BY: RWB
CHECKED BY: LIS
SCALE: 1"= 200'
DATE: 11/16/2012
PROJECT # 4002.29.7287

LEGEND

•

MRS7_StepOutsSET

×

MRS7_StepOut_Driver_20131105

MRS7_PrStepOut

PrStepOuts_Addition

▲

MRS7_Boundary_Points

•

MRS7GridSet_7CComplete

•

MRS7GridSet_7BComplete

•

MRS7GridSet_7AComplete

•

MRS3GridSet_3FComplete

•

MRS3GridSet_3EComplete

•

MRS3GridSet_3GComplete

MRS 3

▲

MRS3_eastPNTS

MRS7_Boundary

MRS 3

MRS 9

MRS 11

L.I. SMITH & ASSOCIATES, INC.

SURVEYORS & ENGINEERS

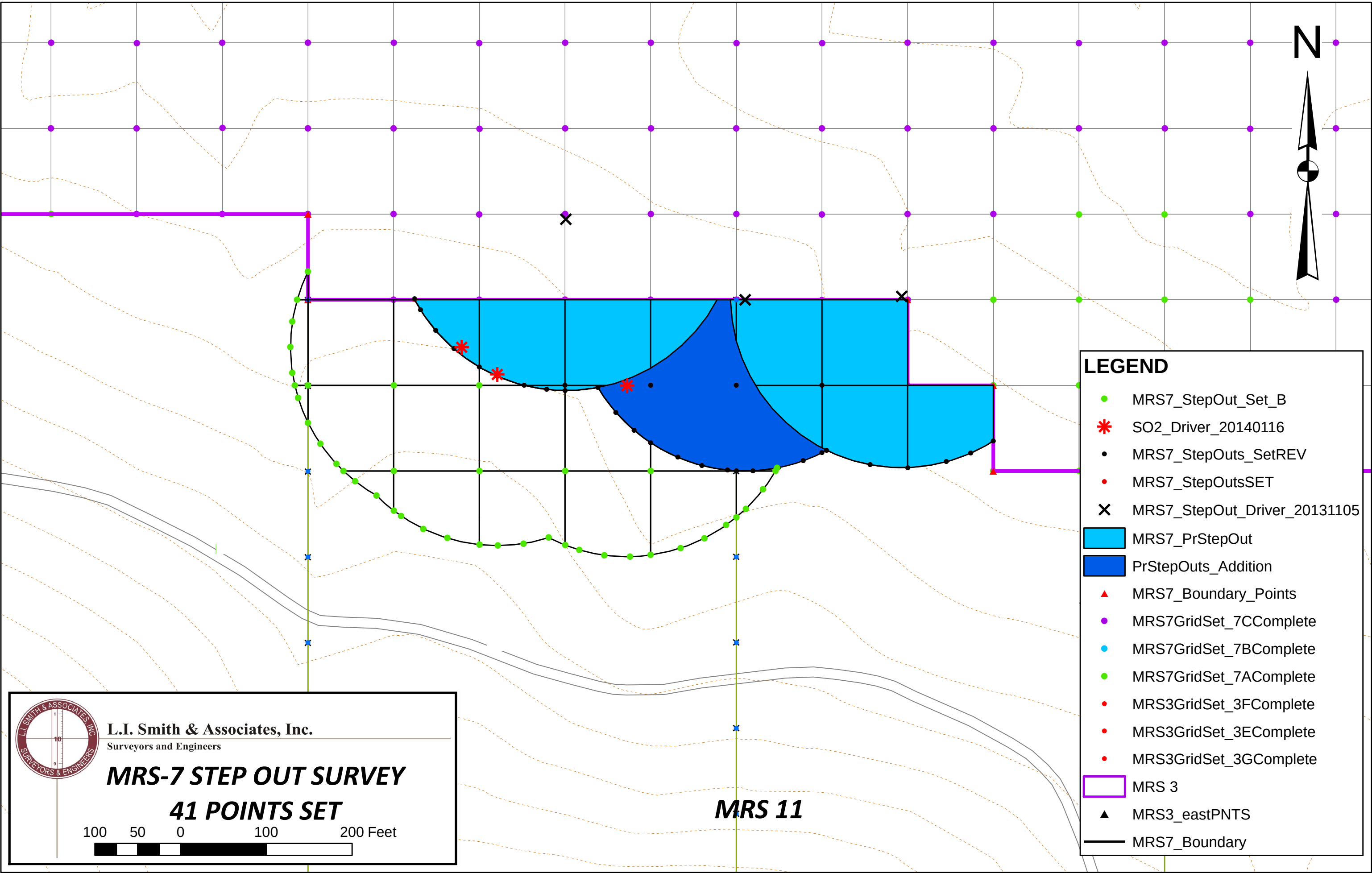
L.I. Smith & Associates, Inc.

Surveyors and Engineers

MRS-7 STEP OUT SURVEY

74 POINTS SET

250 125 0 250 500 Feet



L.I. Smith & Associates, Inc.
Surveyors and Engineers

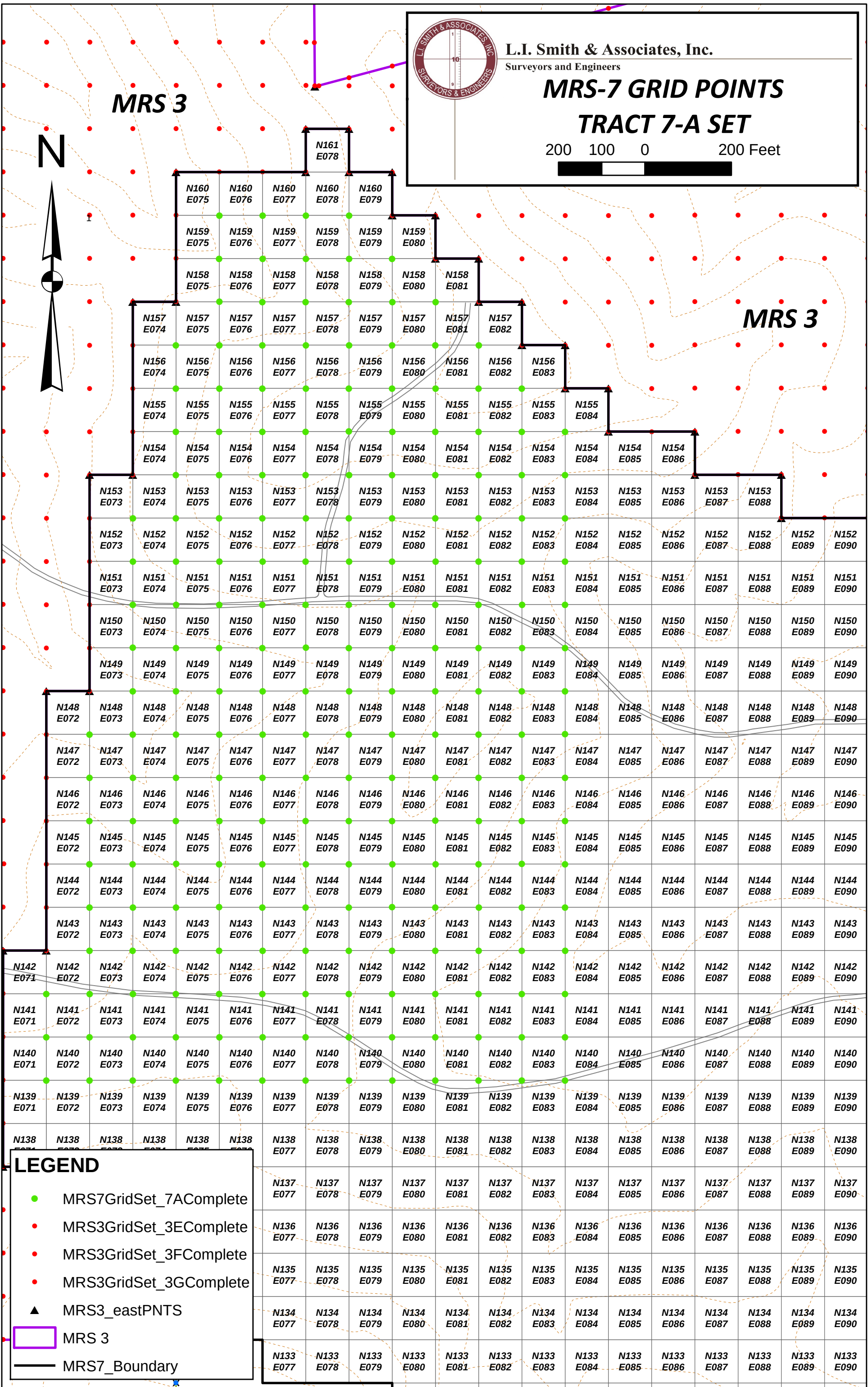
***MRS-7 GRID POINTS
TRACT 7-A SET***

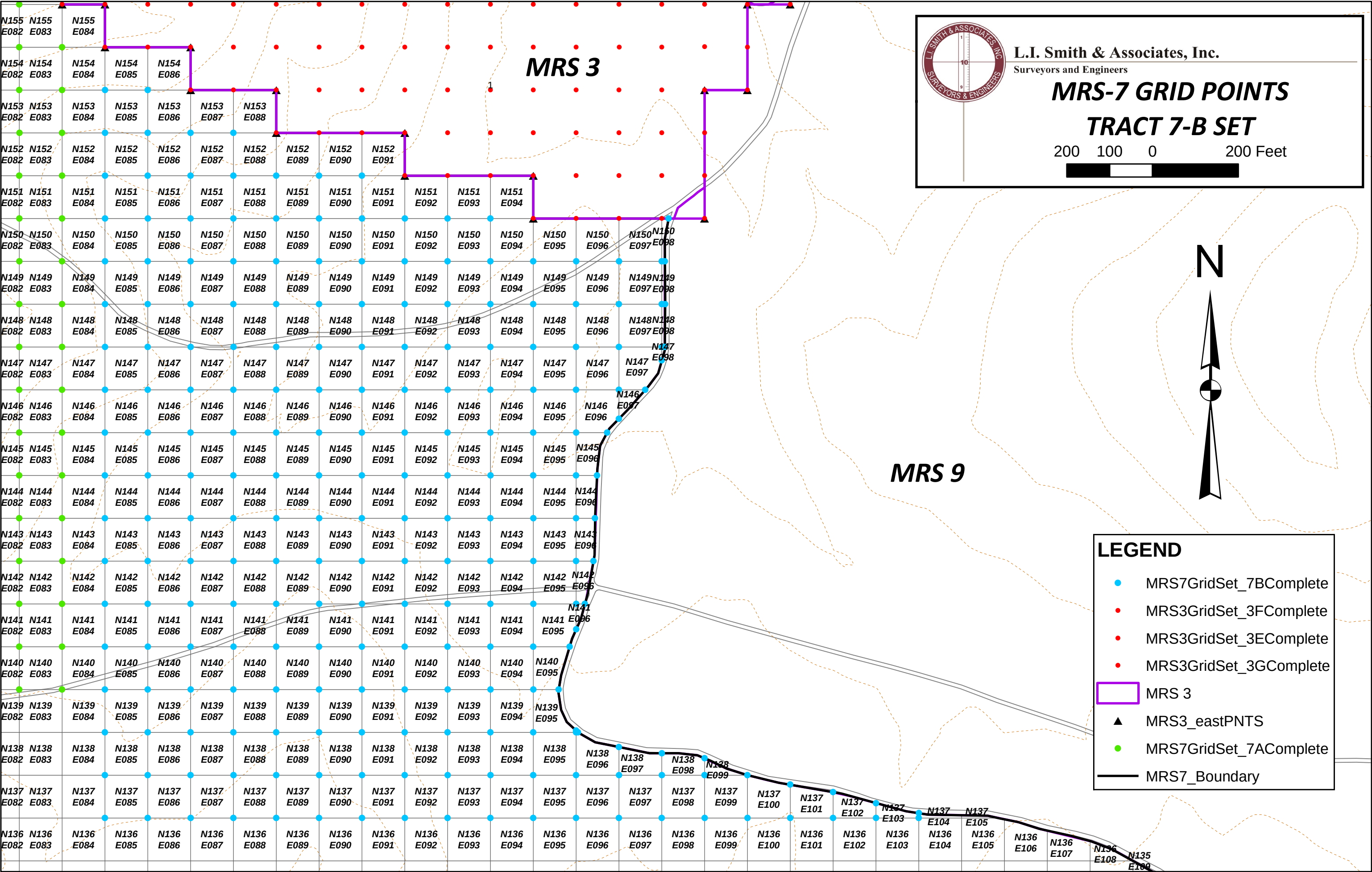
200 100 0 200 Feet

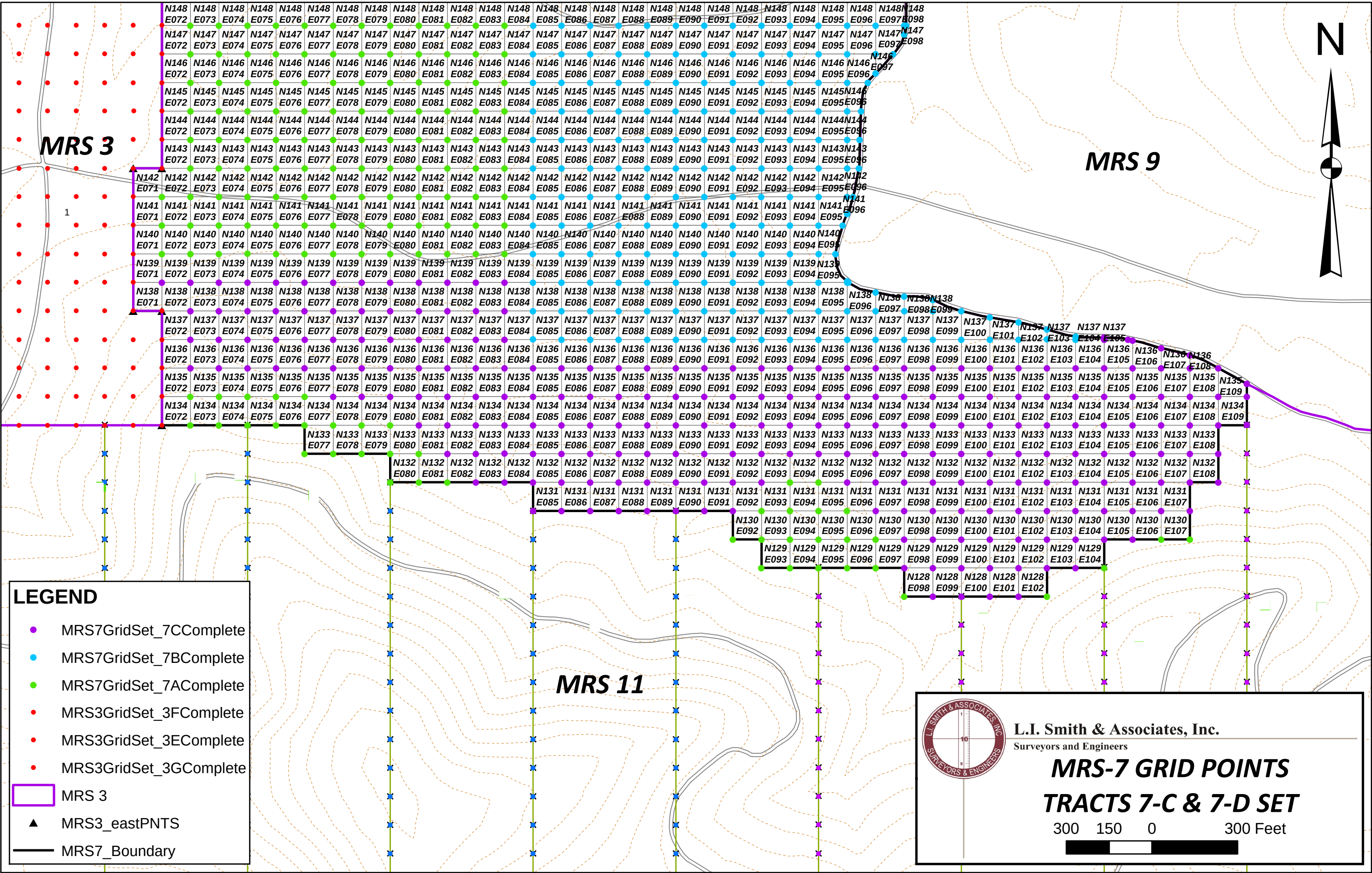


MRS 3

MRS 3







Appendix C

Project Databases

Appendix C is comprised of Microsoft Access Databases and could not be converted to PDF.

The data is on a CD filed in the sleeve of the report which is located in the administrative record at Fort McClellan, Anniston, AL; and the information repositories located at the Anniston Calhoun County Public Library, Anniston, AL; and the Houston Cole Library, Jacksonville, AL.