NOTES:

1. THIS SURVEY IS BASED ON DEED AND EXISTING MONUMENTATION AS SHOWN.
2. BOUNDARY INFORMATION IS TAKEN FROM A SURVEY PREPARED BY JOEL JOHNSON LAND SURVEYING, INC., DATED 4-8-2009. DWG. # 08100P.
3. PARCEL MAY BE SUBJECT TO EASEMENTS, RIGHTS-OFWAYS, RESERVATIONS AND RESTRICTIONS WRITTEN AND UNWRITTEN; RECORDED AND UNRECORDED.
4. THE CERTIFICATION SHOWN HEREON IS NOT A CERTIFICATION OF TITLE, ZONING OR FREEDOM FROM ENCUMBRANCES.
5. THIS SURVEY WAS PREPARED WITHOUT BENEFIT OF ABSTRACT TITLE AND ALL MATTERS OF TITLE SHOULD BE REFERRED TO AN ATTORNEY-AT-LAW
6. ALL DISTANCES ARE HORIZONTAL UNLESS OTHERWISE NOTED.
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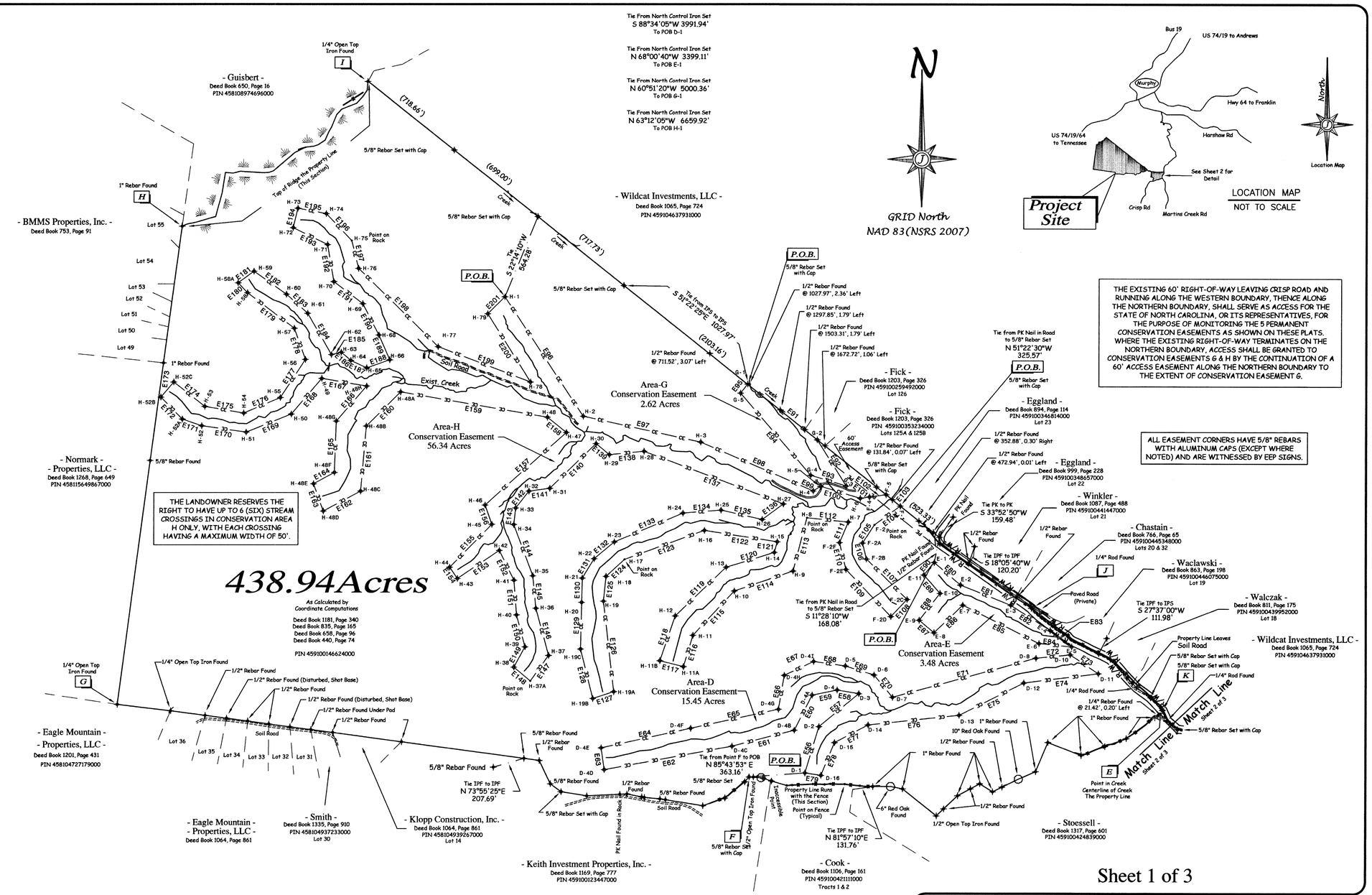
8. TRAVERSE ADJUSTED BY COMPASS METHOD TO 1 : 17,469.
9. PROPERTY HAS NOT BEEN INSPECTED FOR WETLANDS OR FLOOD HAZARDS.
10. ALL ADJOINING PROPERTY INFORMATION WAS TAKEN FROM CURRENT LAND RECORDS INFORMATION AS OF DATE OF SURVEY BUT IT SHOULD BE NOTED THAT ALL PUBLIC LAND RECORDS INFORMATION MAY NOT BE CURRENT OR UP TO DATE.
11. GPS CONTROL PROVIDED BY BURNS LAND SURVEYING ON 12/15/2008. CONTROL ESTABLISHED BY VRS-GPS, NAD 83 (NSRS 2007) WITH A COMBINED FACTOR OF 0.999806667.

LEGEND :

- PL — Property Line
- R/W — Right of Way
- CE — Permanent Conservation Easement
- PE — Access Easement
- Asphalt Road
- Gravel Road
- Soil Road
- Existing Creek
- Tie Line
- Adjoining Property Line
- Existing Fence Line
- Top of Ridge
- 5/8" Rebar Set with Cap
- Property Corner Found
- Tree
- UP Power Pole
- PIR Point In Road
- PIC Point In Creek
- PIF Point In Fence
- CMF Concrete Monument Found
- WM Water Meter
- Water Well



Sheet 1 of 3

STATE OF NORTH CAROLINA
COUNTY OF CHEROKEE

I, Trevor Louis, REVIEW OFFICER OF CHEROKEE COUNTY, CERTIFY THAT THE MAP OR PLAT TO WHICH THIS CERTIFICATION IS AFFIXED MEETS ALL STATUTORY REQUIREMENTS FOR RECORDING.

- REVIEW OFFICER - DATE 3/11/2010

I, BENTLEY L. ROBISON, CERTIFY THAT THIS PLAT WAS DRAWN UNDER MY SUPERVISION FROM AN ACTUAL SURVEY MADE UNDER MY SUPERVISION (CHEROKEE CO. BK. 1181, PG. 340; BK. 835, PG. 165; BK. 658, PG. 96, BK. 440, PG. 74); THAT THE BOUNDARIES NOT SURVEYED ARE CLEARLY INDICATED AS DRAWN FROM INFORMATION AS SHOWN ON PLAT; THAT THE RATIO OF PRECISION AS CALCULATED IS 1 : 9,706; THAT THIS PLAT MEETS THE REQUIREMENTS FOR A CLASS B SURVEY; THAT THE SURVEY IS OF ANOTHER CATEGORY, SUCH AS THE RECOMBINATION OF EXISTING PARCELS, A COURT-ORDERED SURVEY, OR OTHER EXCEPTION TO THE DEFINITION OF SUBDIVISION PER SECTION (f)(11)d; THAT THIS PLAT WAS PREPARED IN ACCORDANCE WITH G.S. 47-30 AS AMENDED. WITNESS MY ORIGINAL SIGNATURE, REGISTRATION NUMBER AND SEAL THIS 2nd DAY OF FEBRUARY, A.D., 2010.

NORTH CAROLINA PROFESSIONAL SEAL L-4742 LAND SURVEYOR BENTLEY L. ROBISON

February 2, 2010

BENTLEY L. ROBISON REGISTRATION NUMBER L - 4742

REFERENCES :

1. Plat of Survey for Hounsom & Cohen, Trustees by Adams Surveying, dated June 1991 and recorded in Plat Cabinet C, Slide 20.
2. Plat of Survey for Eagle Mountain Properties (Lots 5, 14-31), by Adams Surveying, dated 11-5-2003, recorded in Plat Cabinet E, Slide 142A.
3. Plat of Survey for Lurlie N. Haney, by Sprinkle Surveying, P.A., dated 7-24-1999.
4. United States District Court Judgment of TVA of the USA vs Francis C. Bourne, Pauline B. Hounsom and others filed 10-27-1976 and recorded in Deed Book 366, Page 173.
5. Grant of Transmission Line Easement between J. R. and Dora Cornwell and the State of North Carolina dated 2-12-1942 and recorded in Deed Book 135, Page 577.

FILED May 11, 2010 12:37:14 pm
CABINET 0000G SLIDE 0150
INSTRUMENT # 02244

FILED CHEROKEE COUNTY DAPHNE DOCKERY REGISTER OF DEEDS

Revised 4-27-10 to show revised conservation easement boundaries.

400' 200' 0 400' 800'
Scale In Feet
Graphic Scale 1" = 400'

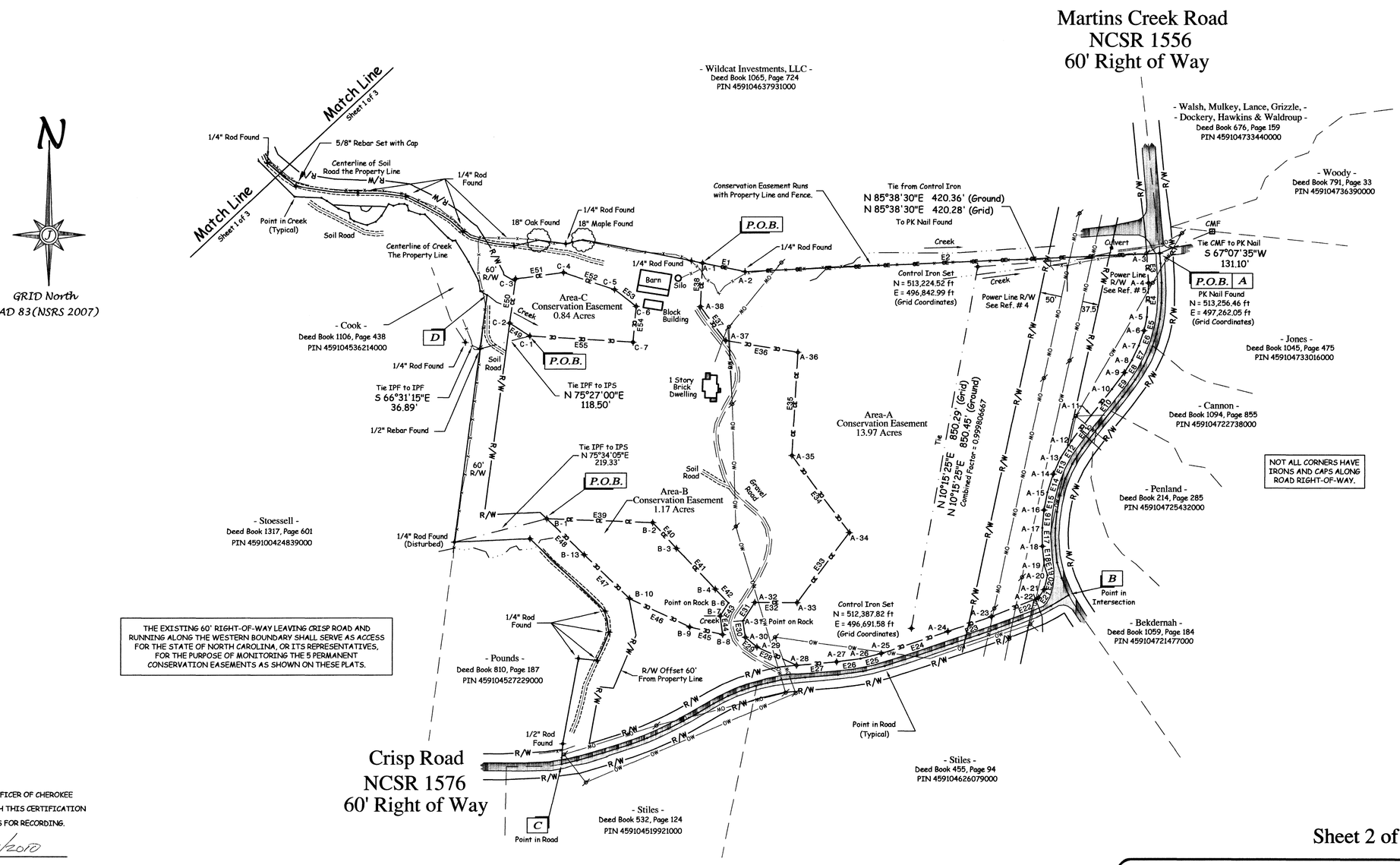
Name of Project:
Martin's Creek II
SPO File Number: 020-ZA
NC EEP Project Number: 92633
Legal:
Parcel ID 459100146624000
Current Owner:
Estate of Francis C. Bourne, Sr.
(Patrick Crago, Trustee)

Field Crew	Stephens-Gillett-Stephens	Drawing Scale	1" = 400'
Field Book	Johnson-Robison	PIN	459100146624000
Data File	09-04, 09-05, 10-01, 10-02, Robot 14	Title Source	1181/340
Dwg. File	08100A1-Z2	Survey Date	11-2009 TO 04-2010
Project Number	kohn-esmt	Plot Date	February 2, 2010
	08-100		

Prepared By :
Joel Johnson Land Surveying, Inc.
Corporate License C - 2436
701 Old Settlement Road
Sylva, North Carolina 28779
Tel. 828-586-6488
Fax 828-631-3792
E-mail rjjohnson31@hotmail.com
joeljohnsonlandsurveying.com

Location :
Martins Creek Road
Murphy, N.C.
Murphy Township
CHEROKEE County, North Carolina

Showing :
Conservation Easements
Areas D, E, G and H



NOT ALL CORNERS HAVE IRONS AND CAPS ALONG ROAD RIGHT-OF-WAY.

THE EXISTING 60' RIGHT-OF-WAY LEAVING CRISP ROAD AND RUNNING ALONG THE WESTERN BOUNDARY SHALL SERVE AS ACCESS FOR THE STATE OF NORTH CAROLINA, OR ITS REPRESENTATIVES, FOR THE PURPOSE OF MONITORING THE 5 PERMANENT CONSERVATION EASEMENTS AS SHOWN ON THESE PLATS.

STATE OF NORTH CAROLINA
COUNTY OF CHEROKEE

I, Trevor Lovin, REVIEW OFFICER OF CHEROKEE COUNTY, CERTIFY THAT THE MAP OR PLAT TO WHICH THIS CERTIFICATION IS AFFIXED MEETS ALL STATUTORY REQUIREMENTS FOR RECORDING.

5/11/2010

- REVIEW OFFICER - DATE

FILED May 11, 2010 12:37:35 pm
CABINET 0000G SLIDE 0151
INSTRUMENT # 02245

FILED CHEROKEE COUNTY DAPHNE DOCKERY REGISTER OF DEEDS

NORTH CAROLINA PROFESSIONAL SEAL L-4742 LAND SURVEYOR BENTLEY L. ROBISON

February 2, 2010

BENTLEY L. ROBISON REGISTRATION NUMBER L - 4742

Revised 4-27-2010 to show revised boundaries for Conservation Easement Areas B and C.

150' 75' 0 150' 300'
Scale In Feet
Graphic Scale 1" = 150'

Sheet 2 of 3

Name of Project:
Martin's Creek II
SPO File Number: 020-ZA
NC EEP Project Number: 92633
Legal:
Parcel ID 459100146624000
Current Owner:
Estate of Francis C. Bourne, Sr.
(Patrick Crago, Trustee)

Field Crew	Stephens-Gillett-Stephens Johnson-Robison	Drawing Scale	1" = 150'
Field Book	09-04, 09-05, 10-01, 10-02, Robot 14	PIN	459100146624000
Data File	08100A1-Z2	Title Source	1181/340
Dwg. File	kohn-esmt	Survey Date	11-2009 TO 04-2010
Project Number	08-100	Plot Date	Feb. 2, 2010

Prepared By :
Joel Johnson Land Surveying, Inc.
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Sylva, North Carolina 28779
Tel. 828-586-6488
Fax 828-631-3792
E-mail rjjohnson31@hotmail.com
joeljohnsonlandsurveying.com

Location :
Martins Creek Road
Murphy, N.C.
Murphy Township
CHEROKEE County, North Carolina

Showing :
Conservation Easements
(Areas A, B & C)

Call Tables for Property Boundary

Calls from P.O.B. (Point A) to Point B
Along the Centerline of the Road

	Course	Bearing	Distance
A	L1	S 05°53'05" E	23.38'
	L2	S 02°53'10" E	45.11'
	L3	S 00°24'10" W	46.64'
	L4	S 05°22'45" W	36.53'
	L5	S 12°05'50" W	35.44'
	L6	S 18°45'15" W	40.41'
	L7	S 25°02'45" W	40.36'
	L8	S 30°46'45" W	36.62'
	L9	S 36°20'25" W	50.15'
	L10	S 38°17'25" W	78.19'
	L11	S 37°38'45" W	71.61'
	L12	S 32°16'45" W	43.43'
	L13	S 24°24'45" W	37.45'
	L14	S 17°28'05" W	40.95'
	L15	S 10°49'30" W	38.53'
	L16	S 05°27'50" W	39.03'
	L17	S 00°38'40" E	39.92'
	L18	S 05°29'20" E	39.68'
	L19	S 16°14'45" E	37.65'
	L20	S 23°19'35" E	41.89'

Calls from Point B to Point C
Along the Centerline of the Road

	Course	Bearing	Distance
B	L21	S 58°32'40" W	48.23'
	L22	S 61°39'55" W	28.31'
	L23	S 68°37'15" W	53.58'
	L24	S 69°01'20" W	56.21'
	L25	S 70°47'30" W	41.87'
	L26	S 70°59'55" W	64.80'
	L27	S 71°06'20" W	84.40'
	L28	S 72°00'30" W	78.29'
	L29	S 76°02'55" W	51.62'
	L30	S 82°00'40" W	58.09'
	L31	S 85°30'20" W	75.74'
	L32	S 83°58'30" W	56.38'
	L33	S 77°01'00" W	31.61'
	L34	S 76°18'30" W	28.89'
	L35	S 72°00'55" W	31.63'
	L36	S 67°12'55" W	34.90'
	L37	S 62°21'10" W	37.77'
	L38	S 59°44'10" W	41.66'
	L39	S 60°31'25" W	38.92'
	L40	S 63°06'55" W	39.04'
	L41	S 66°13'40" W	53.29'
	L42	S 69°16'50" W	47.38'
	L43	S 72°30'40" W	60.29'
	L44	S 73°43'15" W	62.23'
	L45	S 76°16'05" W	36.13'

Calls from Point C to Point D

	Course	Bearing	Distance
C	L46	N 02°38'45" E	47.71'
	L47	N 10°16'45" E	200.27'
	L48	S 83°45'35" E	42.78'
	L49	N 22°39'25" E	70.90'
	L50	N 10°38'15" W	50.07'
	L51	N 45°56'55" W	240.11'
	L52	S 87°15'45" W	174.21'
	L53	N 07°24'30" E	451.74'
	L54	N 07°24'30" E	124.62'

Calls from Point D to Point E
Along the Centerline of the Creek

	Course	Bearing	Distance
D	L55	N 59°16'15" W	18.32'
	L56	N 09°52'40" W	24.21'
	L57	N 27°15'30" W	49.14'
	L58	N 31°56'25" W	58.04'
	L59	S 84°11'30" W	6.59'
	L60	N 56°27'10" W	12.42'
	L61	N 44°23'20" W	76.62'
	L62	N 88°28'10" W	11.18'
	L63	N 72°14'45" W	27.68'
	L64	N 14°24'40" W	11.99'
	L65	N 63°01'15" W	7.82'
	L66	S 89°12'30" W	12.46'
	L67	S 71°59'20" W	13.25'
	L68	N 70°15'50" W	11.88'
	L69	S 31°29'50" W	31.48'
	L70	S 43°07'50" W	19.15'
	L71	S 69°31'05" W	22.72'
	L72	N 72°45'50" W	30.06'
	L73	N 55°15'15" W	10.56'
	L74	N 14°40'20" W	14.08'
	L75	N 68°18'50" W	25.34'
	L76	N 56°04'55" W	32.97'
	L77	N 60°01'30" W	14.21'
	L78	N 87°43'35" W	61.97'
	L79	N 45°01'10" W	116.66'
	L80	N 10°40'20" W	19.68'
	L81	N 85°04'50" W	5.42'
	L82	N 29°04'55" W	30.18'

Calls from Point E to Point F

	Course	Bearing	Distance
E	L83	S 53°40'55" W	46.50'
	L84	S 53°40'55" W	231.05'
	L85	S 69°27'45" W	148.07'
	L86	S 69°18'00" W	164.98'
	L87	N 68°43'10" W	231.79'
	L88	S 22°46'30" W	205.88'
	L89	S 66°23'25" W	121.65'
	L90	S 63°51'25" W	117.80'
	L91	S 63°46'10" W	68.19'
	L92	N 57°59'20" W	97.74'
	L93	S 61°38'40" W	68.97'
	L94	S 61°38'00" W	94.72'
	L95	S 46°06'35" W	124.63'
	L96	S 46°04'35" W	66.02'
	L97	N 51°11'35" W	281.94'
	L98	N 79°02'05" W	79.51'
	L99	S 89°41'05" W	115.59'
	L100	S 89°05'55" W	34.83'
	L101	N 83°33'55" W	48.65'
	L102	N 83°53'05" W	99.58'
	L103	N 89°02'20" W	93.06'
	L104	S 84°12'35" W	37.87'
	L105	N 87°54'50" W	76.56'

Calls from Point E to Point F
(Continued)

	Course	Bearing	Distance
	L106	S 86°59'05" W	134.96'
	L107	S 85°17'40" W	35.37'
	L108	N 73°56'25" W	108.85'
	L109	N 72°00'10" W	65.70'
F	L110	N 86°26'15" W	77.79'

Calls from Point F to Point G

	Course	Bearing	Distance
F	L111	S 40°36'50" W	42.18'
	L112	S 50°40'50" W	165.84'
	L113	S 70°24'50" W	151.84'
	L114	N 80°44'05" W	245.49'
	L115	N 80°57'15" W	36.32'
	L116	N 85°02'05" W	101.44'
	L117	N 78°34'40" W	17.22'
	L118	N 78°26'45" W	98.03'
	L119	S 87°11'55" W	46.40'
	L120	S 87°14'05" W	215.27'
	L121	N 80°42'30" W	169.94'
	L122	N 53°23'05" W	86.71'
	L123	N 25°34'45" W	168.24'
	L124	N 82°15'10" W	101.01'
	L125	N 82°18'35" W	803.15'
	L126	N 82°12'45" W	450.81'
	L127	N 82°25'55" W	143.19'
	L128	N 82°27'05" W	136.94'
	L129	N 82°16'50" W	139.23'
	L130	N 82°06'25" W	138.73'
	L131	N 82°28'25" W	139.32'
	L132	N 82°18'50" W	140.55'
	L133	N 82°14'45" W	225.99'
	L134	N 83°05'10" W	348.52'

Calls from Point G to Point H

	Course	Bearing	Distance
G	L135	N 07°35'00" E	1602.78'
	L136	N 07°33'40" E	641.91'
	L137	N 07°36'25" E	898.45'

Calls from Point H to Point I

	Course	Bearing	Distance
H	L138	N 66°51'05" E	34.29'
	L139	N 78°25'00" E	55.54'
	L140	N 73°55'40" E	136.62'
	L141	N 14°51'10" E	161.02'
	L142	N 09°09'05" E	135.65'
	L143	S 84°31'55" E	50.28'
	L144	N 74°44'15" E	47.20'
	L145	S 86°21'55" E	38.54'
	L146	S 86°26'40" E	74.86'
	L147	S 85°36'45" E	37.73'
	L148	N 86°00'55" E	37.76'
	L149	N 69°32'10" E	29.89'
	L150	N 49°19'50" E	54.03'
	L151	N 50°07'15" E	41.89'
	L152	N 48°56'20" E	87.56'
	L153	N 62°32'20" E	49.94'
	L154	N 66°28'25" E	31.57'
	L155	N 82°52'50" E	49.15'
	L156	N 72°58'20" E	30.82'
	L157	N 55°38'05" E	55.07'
	L158	N 22°51'10" E	55.38'
	L159	N 29°36'40" E	40.45'
	L160	N 22°08'55" E	84.84'
	L161	N 41°32'20" E	49.44'
	L162	N 68°59'15" E	103.92'
	L163	N 42°18'40" E	58.84'
	L164	N 35°13'10" E	50.31'
I	L165	N 04°19'45" E	59.80'

Calls from Point I to Point J

	Course	Bearing	Distance
I	L166	S 51°22'30" E	4761.88'
	L167	S 05°00'10" E	40.86'
	L168	S 54°32'00" E	229.87'
	L169	S 54°30'15" E	376.15'
J	L170	S 54°30'35" E	122.17'

Calls from Point J to Point K

	Course	Bearing	Distance
	L171	S 40°32'05" E	29.16'
	L172	S 48°29'00" E	54.86'
	L173	S 52°43'35" E	41.31'
	L174	S 52°33'50" E	50.02'
	L175	S 52°38'40" E	47.70'
	L176	S 60°53'25" E	20.56'
	L177	S 58°21'45" E	52.77'
	L178	S 42°15'25" E	30.20'
	L179	S 58°22'30" E	21.27'
	L180	S 67°11'55" E	37.77'
	L181	S 64°19'15" E	47.51'
	L182	S 61°54'50" E	47.01'
	L183	S 65°47'15" E	52.34'
	L184	S 64°49'35" E	24.27'
	L185	S 63°33'55" E	38.26'
	L186	S 61°00'00" E	21.32'
	L187	S 46°10'55" E	13.67'
	L188	S 45°58'35" E	37.92'
	L189	S 42°49'55" E	32.08'
	L190	S 39°43'15" E	30.06'
	L191	S 41°14'55" E	48.85'
	L192	S 44°09'35" E	47.54'
	L193	S 43°09'10" E	40.92'
	L194	S 53°42'35" E	112.22'
	L195	S 42°58'45" E	114.11'

Calls from Point K to P.O.B. (Point A)

	Course	Bearing	Distance
K	L196	S 24°39'35" E	77.70'
	L197	S 50°20'20" E	84.72'
	L198	S 81°10'35" E	87.16'
	L199	S 87°29'05" E	56.46'
	L200	S 89°12'05" E	55.22'
	L201	S 82°35'00" E	55.90'
	L202	S 63°37'30" E	45.09'
	L203	S 61°21'05" E	49.29'
	L204	S 56°43'15" E	23.79'
	L205	S 48°26'35" E	37.94'
	L206	S 53°17'35" E	20.82'

Calls from Point K to P.O.B. (Point A)
(Continued)

	Course	Bearing	Distance
	L207	S 74°11'35" E	39.97'
	L208	S 78°44'20" E	22.94'
	L209	S 83°06'20" E	40.32'
	L210	N 76°30'50" E	58.10'
	L211	S 82°11'40" E	63.44'
	L212	N 76°20'00" E	40.56'
	L213	S 79°00'00" E	254.65'
	L214	S 78°33'20" E	126.67'
A	L215	N 87°22'15" E	955.51'

Call Tables for Conservation Easement Areas

(Call Tables Start at POB and Continue Clockwise)

Conservation Easement Area A

Course	Bearing	Distance
E1	S 78°29'30" E	99.88'
E2	N 87°22'15" E	926.04'
E3	S 03°35'35" E	67.74'
E4	S 02°38'20" W	77.88'
E5	S 11°49'50" W	31.97'
E6	S 18°59'15" W	37.01'
E7	S 25°02'45" W	37.21'
E8	S 30°39'30" W	33.72'
E9	S 36°25'55" W	48.13'
E10	S 38°17'25" W	77.85'
E11	S 37°38'45" W	73.18'
E12	S 32°16'45" W	46.90'
E13	S 24°25'20" W	41.29'
E14	S 17°28'00" W	44.56'
E15	S 10°48'55" W	41.76'
E16	S 05°27'45" W	41.94'
E17	S 00°38'55" E	42.78'
E18	S 05°29'00" E	44.25'
E19	S 18°02'10" E	24.30'
E20	S 13°32'05" W	34.18'
E21	S 34°37'45" W	22.26'
E22	S 68°04'00" W	117.53'
E23	S 70°57'05" W	106.03'
E24	S 71°30'00" W	161.12'
E25	S 76°05'05" W	48.99'
E26	S 82°00'25" W	55.58'
E27	S 85°13'15" W	92.61'
E28	N 64°59'45" W	100.71'
E29	N 49°53'00" W	35.11'
E30	N 08°42'30" W	38.37'
E31	N 32°52'25" E	50.76'
E32	S 89°37'25" E	97.37'
E33	N 36°39'20" E	201.79'
E34	N 36°35'25" W	222.48'
E35	N 03°10'00" E	239.38'
E36	N 80°43'55" W	168.50'
E37	N 36°46'55" W	98.21'
E38	N 02°57'25" E	100.18'

Conservation Easement Area B

Course	Bearing	Distance
E39	S 87°54'55" E	244.07'
E40	S 42°21'55" E	81.54'
E41	S 43°49'40" E	130.09'
E42	S 43°49'40" E	44.16'
E43	S 32°55'50" W	35.69'
E44	S 07°17'05" E	43.37'
E45	N 76°59'55" W	78.14'
E46	N 64°39'20" W	153.58'
E47	N 45°56'40" W	145.09'
E48	N 45°56'40" W	120.23'

Conservation Easement Area C

Course	Bearing	Distance
E49	N 57°18'55" W	55.20'
E50	N 07°23'20" E	102.24'
E51	N 82°27'05" E	111.56'
E52	S 71°36'45" E	123.92'
E53	S 52°23'40" E	62.69'
E54	S 04°53'05" W	83.01'
E55	N 86°34'40" W	237.90'

Conservation Easement Area D

Course	Bearing	Distance
E56	N 16°47'30" E	315.12'
E57	N 50°08'50" E	337.41'
E58	N 80°35'25" W	143.19'
E59	S 78°21'25" W	166.26'
E60	S 26°43'40" W	256.75'
E61	S 75°24'45" W	417.32'
E62	S 79°32'20" W	842.19'
E63	N 08°08'35" W	143.14'
E64	N 77°32'35" E	594.45'
E65	N 77°38'45" E	581.95'
E66	N 09°31'05" E	225.05'
E67	N 64°37'45" E	211.65'
E68	S 82°03'05" E	208.63'
E69	S 72°28'50" E	195.50'
E70	S 39°34'00" E	188.86'
E71	N 74°36'35" E	965.31'
E72	N 84°13'40" E	223.10'
E73	S 56°05'05" E	220.95'
E74	S 82°49'05" W	488.08'
E75	S 63°12'50" W	470.17'
E76	S 83°49'20" W	593.72'
E77	S 62°07'05" W	247.13'
E78	S 22°24'50" W	230.05'
E79	N 81°33'40" W	105.63'

Conservation Easement Area E

Course	Bearing	Distance
E80	S 49°13'25" E	225.18'
E81	S 67°58'10" E	351.86'
E82	S 57°22'45" E	304.03'
E83	S 52°54'50" E	174.92'
E84	N 84°11'40" W	213.02'
E85	N 63°21'35" W	553.42'
E86	S 46°14'45" W	258.78'
E87	N 49°56'35" W	125.52'
E88	N 37°42'50" E	221.17'
E89	N 41°11'15" W	159.40'
E90	N 39°14'20" E	105.87'

Conservation Easement Area G

Course	Bearing	Distance
E91	S 51°22'30" E	580.50'
E92	N 31°59'55" E	356.86'
E93	N 73°11'00" W	242.04'
E94	N 40°18'00" W	704.48'
E95	N 37°47'10" E	73.00'

Conservation Easement Area H

Course	Bearing	Distance
E96	S 33°23'35" E	930.11'
E97	S 77°30'00" E	781.28'
E98	S 66°25'20" E	796.99'
E99	N 57°15'25" E	56.42'
E100	S 73°16'45" E	270.47'
E101	N 81°58'25" E	60.66'
E102	N 82°04'40" E	108.92'
E103	S 51°22'10" E	118.11'
E104	S 53°56'20" W	207.41'
E105	S 33°02'00" W	142.13'
E106	S 13°46'20" E	107.21'
E107	S 44°56'45" E	374.09'
E108	S 43°27'00" W	152.92'
E109	N 43°39'00" W	423.30'
E110	N 13°24'00" W	180.99'
E111	N 22°47'55" E	146.20'
E112	N 84°06'05" W	270.47'
E113	S 14°30'15" W	360.35'
E114	S 70°59'00" W	402.46'
E115	S 43°00'40" W	393.23'
E116	S 16°41'10" W	212.37'
E117	N 75°46'40" W	157.42'
E118	N 18°52'25" E	306.70'
E119	N 46°05'50" E	458.01'
E120	N 72°45'50" E	325.82'
E121	N 15°02'40" E	72.55'
E122	N 81°01'00" W	477.47'
E123	S 69°54'05" W	551.35'
E124	S 46°56'30" W	164.25'
E125	S 05°55'20" W	162.60'
E126	S 06°32'50" E	591.74'
E127	S 71°48'25" W	143.29'
E128	N 13°55'05" W	332.57'
E129	N 01°20'05" E	302.44'
E130	N 01°28'35" E	158.21'
E131	N 31°08'10" E	149.09'
E132	N 50°11'00" E	170.29'
E133	N 67°01'30" E	483.49'
E134	N 85°27'55" E	247.23'
E135	S 77°05'25" E	273.41'
E136	N 53°27'40" E	170.90'
E137	N 69°15'05" W	966.56'
E138	S 84°20'05" W	226.31'
E139	N 49°59'20" W	112.68'
E140	S 45°43'25" W	419.16'
E141	S 82°18'35" W	137.33'
E142	S 38°20'40" W	139.01'
E143	S 06°38'10" W	108.77'
E144	S 20°25'10" E	357.52'
E145	S 05°27'10" E	213.02'
E146	S 15°14'25" E	315.81'
E147	S 35°25'00" W	205.10'
E148	N 49°52'45" W	140.46'
E149	N 28°46'55" E	150.64'
E150	N 15°03'55" W	213.66'
E151	N 04°16'50" W	226.68'
E152	N 26°05'00" W	217.28'
E153	S 55°59'00" W	328.82'
E154	N 33°57'20" W	89.21'
E155	N 44°15'45" E	391.38'
E156	N 19°29'10" W	133.28'
E157	N 48°09'45" E	710.24'
E158	N 51°06'25" W	159.15'
E159	N 80°12'40" W	968.46'
E160	S 44°58'05" W	315.07'
E161	S 04°50'10" W	427.23'
E162	S 62°00'55" W	274.56'
E163	N 19°47'35" W	187.66'
E164	N 61°18'25" E	154.24'
E165	N 01°59'15" E	336.49'
E166	N 40°46'10" E	301.79'
E167	N 80°12'50" W	295.99'
E168	S 40°17'00" W	305.41'
E169	S 67°59'20" W	316.79'
E170	N 81°44'25" W	292.25'
E171	N 71°00'00" W	133.55'
E172	N 43°55'55" W	199.65'
E173	N 40°00'25" E	128.92'
E174	S 51°37'10" E	257.24'
E175	S 80°19'50" E	257.27'
E176	N 66°57'20" E	258.60'
E177	N 33°15'45" E	295.61'
E178	N 19°35'35" W	215.20'
E179	N 52°47'10" W	383.51'
E180	N 42°59'55" W	88.69'
E181	N 53°37'30" E	127.53'
E182	S 54°40'10" E	259.28'
E183	S 47°53'15" E	186.19'
E184	S 29°52'50" E	310.13'
E185	N 76°33'35" E	66.09'
E186	S 49°37'10" E	81.57'
E187	S 64°56'55" E	113.74'
E188	N 70°36'10" E	158.69'
E189	N 23°56'25" W	175.47'
E190	N 27°04'15" W	230.11'
E191	N 52°40'05" W	236.73'
E192	N 09°43'10" W	245.18'
E193	N 63°52'30" W	249.58'
E194	N 13°39'30" E	130.09'
E195	S 79°06'10" E	187.69'
E196	S 43°32'20" E	240.98'
E197	S 13°52'30" E	186.52'
E198	S 45°23'30" E	727.05'
E199	S 69°12'10" E	643.06'
E200	N 32°16'00" W	523.60'
E201	N 45°16'30" E	157.35'

Conservation Easement Corner Coordinates

Corner Coordinates for Easement Area A

Point	Northing	Easting	Description
A-1	513232.5592	496209.7597	IPS
A-2	513212.6328	496307.6324	IPF
A-3	513255.1166	497232.6930	POINT
A-4	513187.5141	497236.9378	IPS
A-5	513109.7125	497233.3512	POINT
A-6	513078.4250	497226.7973	IPS
A-7	513043.4310	497214.7566	POINT
A-8	513009.7183	497199.0032	POINT
A-9	512980.7107	497181.8083	IPS
A-10	512941.9892	497153.2269	POINT
A-11	512880.8850	497104.9874	POINT
A-12	512822.9405	497060.2898	POINT
A-13	512783.2881	497035.2429	POINT
A-14	512745.6909	497018.1707	IPS
A-15	512703.1846	497004.7957	POINT
A-16	512662.1628	496996.9586	IPS
A-17	512620.4121	496992.9663	POINT
A-18	512577.6304	496993.4504	IPS
A-19	512533.5811	496997.6790	POINT
A-20	512510.4785	497005.2018	POINT
A-21	512477.2506	496997.2029	IPS
A-22	512458.9340	496984.5533	IPS
A-23	512415.0329	496875.5318	IPS
A-24	512380.4283	496775.3120	IPS
A-25	512329.3068	496622.5200	IPS
A-26	512317.5256	496574.9675	POINT
A-27	512309.7959	496519.9230	IPS
A-28	512302.0794	496427.6311	IPS
A-29	512344.6491	496336.3588	IPS
A-30	512367.2702	496309.5111	IPS
A-31	512405.1976	496303.7014	POINT
A-32	512447.8339	496331.2555	IPS
A-33	512447.1949	496428.6243	IPS
A-34	512609.0745	496549.0916	IPS
A-35	512787.7080	496416.4737	IPS
A-36	513026.7230	496429.6952	IPS
A-37	513053.8588	496263.3966	IPS
A-38	513132.5161	496204.5922	IPS

Corner Coordinates for Easement Area B

Point	Northing	Easting	Description
B-1	512641.1767	495851.2562	IPS
B-2	512632.2973	496095.1613	IPS
B-3	512572.0475	496150.1095	IPS
B-4	512478.1975	496240.1940	IPS
B-6	512446.3373	496270.7759	POINT ON ROCK
B-7	512416.3777	496251.3717	IPS
B-8	512373.3610	496256.8705	IPS
B-9	512390.9411	496180.7326	IPS
B-10	512456.6806	496041.9371	IPS
B-13	512557.5735	495937.6632	IPS

Corner Coordinates for Easement Area C

Point	Northing	Easting	Description
C-1	513064.2582	495811.7941	IPS
C-2	513094.0641	495765.3387	IPS
C-3	513195.4539	495778.4867	IPS
C-4	513210.1092	495889.0793	IPS
C-5	513171.0218	496006.6701	IPS
C-6	513132.7653	496056.3377	IPS
C-7	513050.0573	496049.2692	IPS

Corner Coordinates for Easement Area D

Point	Northing	Easting	Description
D-1	513124.7922	492852.2932	IPS
D-2	513426.4785	492943.3280	IPS
D-3	513642.7009	493202.3548	IPS
D-4	513666.1125	493061.0901	IPS
D-4A	513632.5574	492898.2476	IPS
D-4B	513403.2370	492782.7698	IPS
D-4C	513298.1343	492378.9028	IPS
D-4D	513145.2241	491550.7110	IPS
D-4E	513286.9206	491530.4355	IPS
D-4F	513415.1410	492110.8936	IPS
D-4G	513539.6502	492679.3659	IPS
D-4H	513761.6041	492716.5800	IPS
D-4I	513852.2909	492907.8121	IPS
D-5	513823.4411	493114.4337	IPS
D-6	513764.5899	493300.8662	IPS
D-7	513619.0043	493421.1643	IPS
D-8	513875.1916	494351.8550	IPS
D-10	513897.6293	494573.8216	IPS
D-11	513774.3424	494757.1825	IPS
D-12	513713.3191	494272.9336	IPS
D-13	513501.4284	493853.2162	IPS
D-14	513437.5371	493262.9452	IPS
D-15	513321.9649	493044.5002	IPS
D-16	513109.2902	492956.7805	IPS

Corner Coordinates for Easement Area E

Point	Northing	Easting	Description
E-1	514497.2221	493691.1323	IPS
E-2	514350.1507	493861.6545	IPS
E-3	514218.1684	494187.8235	IPS
E-4	514054.2755	494443.8909	IPS
E-5	513948.7940	494583.4310	IPS
E-6	513970.3427	494371.5057	IPS
E-7	514218.4918	493876.8341	IPS
E-8	514039.5252	493689.9127	IPS
E-9	514120.3025	493593.8386	IPS
E-10	514295.2675	493729.1318	IPS
E-11	514415.2230	493624.1632	IPS

Corner Coordinates for Easement Area G

Point	Northing	Easting	Description
G-1	515659.7817	492475.7178	IPS
G-2	515297.4248	492929.2286	IPS
G-3	514994.7812	493118.3303	IPS
G-4	515064.8082	492886.6366	IPS
G-5	515602.0920	492430.9904	IPS

Corner Coordinates for Easement Area H

Point	Northing	Easting	Description
H-1	516227.1750	490898.3611	IPS
H-2	515450.6164	491410.2842	IPS
H-3	515281.5223	492173.0443	IPS
H-4	514962.7260	492903.4957	IPS
H-5	514993.2410	492950.9495	IPS

Corner Coordinates for Easement Area H
(Continued)

Point	Northing	Easting	Description
H-6	514915.4252	493209.9825	IPS
F-4	514923.8949	493270.0457	IPS
F-5	514938.9073	493377.9311	IPS
F-1	514865.1698	493470.1994	IPS
F-2	514743.0797	493302.5326	POR
F-2A	514623.9215	493225.0530	IPS
F-2B	514519.7964	493250.5761	IPS
F-2C	514255.0236	493514.8475	IPS
F-2D	514144.0073	493409.6789	IPS
F-2E	514450.2940	493117.4945	IPS
F-2F	514626.3560	493075.5528	IPS
H-7	514761.1321	493132.2052	IPS
H-8	514788.9300	492863.1673	POR
H-9	514440.0693	492772.9169	IPS
H-10	514308.9325	492392.4260	IPS
H-11	514021.3912	492124.1909	IPS
H-11A	513817.9681	492063.2150	IPS
H-11B	513856.6428	491910.6220	IPS
H-12	514146.8531	492009.8309	IPS
H-13	514464.4572	492339.8383	IPS
H-14	514560.9988	492651.0283	IPS
H-15	514631.0614	492669.8602	IPS
H-16	514705.6171	492198.2457	IPS
H-17	514516.1574	491680.4676	POR
H-18	514404.0186	491560.4596	IPS
H-19	514242.2894	491543.6847	IPS
H-19A	513654.4047	491611.1524	IPS
H-19B	513609.6662	491475.0222	IPS
H-19C	513932.4689	491395.0312	IPS
H-20	514234.8280	491402.0763	IPS
H-21	514392.9874	491406.1540	IPS
H-22	514520.5996	491483.2448	IPS
H-23	514629.6438	491614.0487	IPS
H-24	514818.3682	492059.1878	IPS
H-25	514837.9130	492305.6480	IPS
H-26	514776.8286	492572.1495	IPS
H-27	514878.5733	492709.4578	IPS
H-28	515220.9860	491805.5794	IPS
H-29	515198.6474	491580.3737	IPS
H-30	515271.0941	491494.0676	IPS
H-31	514978.4670	491193.9557	IPS
H-32	514960.0899	491057.8597	IPS
H-33	514851.0688	490971.6216	IPS
H-34	514743.0235	490959.0509	IPS
H-35	514407.9675	491083.7878	IPS
H-36	514195.9146	491104.0275	IPS
H-37	513891.2121	491187.0465	IPS
H-37A	513724.0689	491068.1882	POR
H-38	513814.5797	490960.7834	IPS
H-39	513946.6080	491033.3111	IPS
H-40	514152.9229	490977.7787	IPS
H-41	514378.9713	490960.8578	IPS
H-42	514574.1240	490865.3263	IPS
H-43	514390.1735	490592.7769	IPS
H-44	514464.1666	490542.9500	IPS
H-45	514744.4518	490816.1121	IPS
H-46	514870.0931	490771.6543	IPS
H-47	515343.8323	491300.8157	IPS
H-48	515443.7569	491176.9458	IPS
H-48A	515608.4027	490222.5868	IPS
H-48B	515385.4881	489999.9201	IPS
H-48C	514959.7767	489963.9007	IPS
H-48D	514830.9430	489721.4396	IPS
H-48E	515007.5124	489657.8936	IPS
H-48F	515081.5642	489793.1896	IPS
H-48G	515417.8470	489804.8576	IPS
H-48H	515646.4098	490001.9330	iron
H-49	515696.7166	489710.2464	IPS
H-50	515463.7346	489512.7810	IPS
H-51	515345.0053	489219.0801	IPS
H-52	515386.9882	488929.8608	IPS
H-52A	515430.4674	488803.5872	IPS
H-52B	515574.2475	488665.0690	IPS
H-52C	515672.9999	488747.9506	IPS
H-53	515513.2836	488949.6077	IPS
H-54	515470.0728	489203.2257	IPS
H-55	515571.2994	489441.1938	IPS
H-56	515818.4794	489603.3272	IPS
H-57	516021.2209	489531.1620	IPS
H-58	516253.1688	489225.7419	IPS
H-58A	516318.0344	489165.2576	IPS
H-59	516393.6711	489267.9409	IPS
H-60	516243.7302	489479.4683	IPS
H-61	516118.8706	489617.5905	IPS
H-62	515849.9686	489772.0905	IPS
H-63	515865.3285	489836.3664	IPS
H-64	515812.4845	489898.5016	IPS
H-65	515764.3244	490001.5375	IPS
H-66	515817.0286	490151.2224	IPS
H-68	515977.4066	490080.0164	IPS
H-69	516182.3088	489975.2970	IPS
H-70	516325.8688	489787.0643	IPS
H-71	516567.5285	489745.6748	IPS
H-72	516677.4284	489521.5897	IPS
H-73	516803.8417	489552.3098	IPS
H-74	516768.3585	489736.6115	IPS
H-75	516593.6717	489902.6047	POR
H-76	516412.5970	489947.3312	IPS
H-77	515902.0270	490464.9380	IPS
H-78	515673.7076	491066.0985	IPS
H-79	516116.4478	490786.5