

AERONAUTICAL DATA SHEET  
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 09/14/2006

PROJECT NUMBER: 426  
 ARPT IDENTIFIER: TRI  
 ARPT NAME: TRI-CITIES REGIONAL TN/VA AIRPORT  
 CITY: BRISTOL-JOHNSON-KINGSPORT  
 STATE: TENNESSEE  
 ARPT ELEVATION: 1518.8  
 AIRPORT REFERENCE POINT

SITE NUMBER: 22884.A  
 SURVEY DATE: 11/11/2005  
 HORIZONTAL DATUM: NAD83  
 VERTICAL DATUM: NAVD88  
 ATCT FLOOR ELEV: 1597.0  
 DECLINATION: 6.1W

DISTANCE FROM RWY END: 9+0  
 LATITUDE: 362830.8  
 LONGITUDE: -822426.7

RUNWAY INFORMATION

RUNWAY: 5/23      LENGTH: 8000      WIDTH: 150      SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA  
 GEODETIC

DISPLACED THRESHOLD DATA

RWY	LATITUDE	LONGITUDE	ELEV	AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
5	362755.2304	-822508.8133	1488.0	423346	1498.2				
23	362853.4851	-822402.5602	1517.9	2223425	1518.2				

PROFILE DATA

DISTANCES FROM APPROACH END 5

DISTANCES FROM APPROACH END 23

DISTANCE	ELEV
0	1488.0
1007	1488.1
1471	1489.6
6450	1517.4
8000	1517.9

DISTANCE	ELEV
0	1517.9
1550	1517.4
6529	1489.6
6993	1488.1
8000	1488.0

RUNWAY: 9/27      LENGTH: 4442      WIDTH: 150      SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA  
 GEODETIC

DISPLACED THRESHOLD DATA

RWY	LATITUDE	LONGITUDE	ELEV	AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
9	362841.8947	-822437.6936	1518.8	890226	1518.8				
27	362842.6267	-822343.3108	1508.6	2690259	1517.4				

DISTANCES FROM APPROACH END 9

DISTANCE	ELEV
0	1518.8
982	1516.8
1821	1517.4
2297	1513.2
2703	1506.8
3170	1504.5
4442	1508.6

DISTANCES FROM APPROACH END 27

DISTANCE	ELEV
0	1508.6
1272	1504.5
1739	1506.8
2145	1513.2
2622	1517.4
3461	1516.8
4442	1518.8

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VERTICAL DATUM: NAVD88

NAVIGATIONAL AID INFORMATION

ELECTRONIC	LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
ASR (TRI)	362823.4943	-822412.8059	1531.9		
GS (5)	362802.1026	-822458.0428	1484.5		
GS (5) PP	362803.2924	-822459.6467	1488.2	178R	1107
GS (23)	362847.7430	-822413.8237	1514.7		
GS (23) PP	362845.8394	-822411.2578	1518.2	285R	1050
IM (23)	362859.8855	-822355.2942			878
LOC (5)	362915.3373	-822337.6702	1525.3		3003
LOC (23)	362743.2213	-822522.4690	1470.5		1649
LOM (5)	362354.8959	-822946.2458			33240
LOM (23)	363319.4843	-821904.6482			36266
MM (5)	362738.3669	-822531.4242			2514
MM (23)	362917.2576	-822335.2743			3278

VISUAL	LATITUDE	LONGITUDE
ALS (23)		
APBN	362853.3480	-822426.5637
PAPI (23)		
PAPI (27)		
REIL (5)		
REIL (27)		
VASI (5)		
VASI (9)		

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SITE NUMBER: 22884.A  
 SURVEY DATE: 11/11/2005  
 HORIZONTAL DATUM: NAD83  
 VERTICAL DATUM: NAVD88

## OBSTRUCTION INFORMATION

5 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
ROD ON OL GS	362847.74	-822413.82	1A	1564		76	66	45	-6950		285L	46
ROD ON OL TMOM	362847.80	-822416.44	1A	1536		48	38	17	-6810		446L	18
GRD	362846.69	-822416.76	1A	1524		36	26	5	-6709		389L	6
WSK	362839.16	-822426.69	1A	1540		52	42	21	-5600		471L	27
GRD	362822.44	-822446.18	1A	1518		30	20	-1	-3277		500L	18
FENCE	362820.77	-822448.92	1A	1524		36	26	5	-3002		*550L	25
GRD	362820.39	-822448.49	1A	1514		26	16	-5	-2998		498L	16
MARKER	362817.11	-822452.69	1A	1516		28	18	-3	-2521		*527L	20
ROD ON OL TMOM	362810.58	-822444.56	1A	1511		23	13	-8	-2484		409R	15
ROD ON OL TMOM	362808.46	-822446.26	1A	1511		23	13	-8	-2232		452R	17
GRD	362812.94	-822456.99	1A	1497		9	-1	-22	-1972		*500L	4
POLE	362809.23	-822501.41	1A	1498		10	0	-21	-1452		*512L	8
OL BLDG	362801.39	-822457.54	1A	1495		7	-3	-24	-1082		257R	7
OL ON LOC	362743.22	-822522.47	1A	1477		-11	-21	-42	1649		0R	-40
TREE	362740.28	-822524.85	1A	1511		23	13	-8	2000		57R	-13
TREE	362733.11	-822524.50	1A	1534		46	36	15	2514		569R	0
TREE	362728.69	-822535.58	1A	1576		88	78	57	3456		205R	23
TREE	362729.33	-822537.69	1A	1579		91	81	60	3525		35R	24
TREE	362725.84	-822537.20	1A	1613		125	115	94	3758		302R	54
TREE	362727.18	-822543.25	1A	1597		109	99	78	3993		154L	33
TREE	362725.72	-822542.42	1A	1605		117	107	86	4056		4L	40
TREE	362725.48	-822559.90	1A	1635		147	137	116	5039		1039L	50
TREE	362710.61	-822552.28	1A	1640		152	142	121	5725		437R	41
TREE	362715.63	-822601.85	1A	1644		156	146	125	5881		483L	42
TREE	362706.69	-822603.88	1A	1659		171	161	140	6659		6R	41
TREE	362704.94	-822604.28	1A	1664		176	166	145	6811		102R	44
TREE	362658.88	-822556.15	1A	1625		137	127	106	6814		1006R	5
TRMSN TWR	362657.13	-822611.61	1A	1672		184	174	153	7798		195R	32
TRMSN TWR	362654.48	-822609.04	1A	1664		176	166	145	7853		531R	23
TREE	362655.70	-822611.61	1A	1660		172	162	141	7904		293R	18

## OBSTRUCTION INFORMATION (CONTINUED)

ADSTN426

5 PIR (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	362622.39	-822627.01	1A	1723		235	225	204	11238		1644R	9

23 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL BLDG	362801.39	-822457.54	1A	1495		-23	-23	-24	-6918		257L	7
POLE	362809.23	-822501.41	1A	1498		-20	-20	-21	-6548		*512R	8
GRD	362812.94	-822456.99	1A	1497		-21	-21	-22	-6028		*500R	4
ROD ON OL TMOM	362808.46	-822446.26	1A	1511		-7	-7	-8	-5768		452L	17
ROD ON OL TMOM	362810.58	-822444.56	1A	1511		-7	-7	-8	-5516		409L	15
MARKER	362817.11	-822452.69	1A	1516		-2	-2	-3	-5479		*527R	20
GRD	362820.39	-822448.49	1A	1514		-4	-4	-5	-5002		498R	16
FENCE	362820.77	-822448.92	1A	1524		6	6	5	-4998		*550R	25
GRD	362822.44	-822446.18	1A	1518		0	0	-1	-4723		500R	18
WSK	362839.16	-822426.69	1A	1540		22	22	21	-2400		471R	27
GRD	362846.69	-822416.76	1A	1524		6	6	5	-1291		389R	6
ROD ON OL TMOM	362847.80	-822416.44	1A	1536		18	18	17	-1190		446R	18
ROD ON OL GS	362847.74	-822413.82	1A	1564		46	46	45	-1050		285R	46
POLE	362902.07	-822402.39	1A	1524		6	6	5	649		*577R	-3
TREE	362905.31	-822353.82	1A	1527		9	9	8	1363		284R	-15
TREE	362912.40	-822352.83	1A	1568		50	50	49	1946		709R	15
TREE	362916.64	-822346.93	1A	1573		55	55	54	2588		644R	8
TREE	362911.63	-822335.88	1A	1551		33	33	32	2825		363L	-19
TREE	362921.26	-822346.56	1A	1599		81	81	80	2952		*938R	26
TREE	362910.78	-822329.86	1A	1567		49	49	48	3095		783L	-8
TREE	362920.06	-822335.59	1A	1577		59	59	58	3469		196R	-6
TREE	362926.66	-822342.39	1A	1622		104	104	103	3585		*1057R	36
TREE	362927.48	-822341.13	1A	1626		108	108	107	3716		*1037R	38
TREE	362931.30	-822337.97	1A	1620		102	102	101	4174		*1109R	23
TREE	362920.05	-822319.08	1A	1600		82	82	81	4381		797L	-1
TREE	362919.84	-822317.08	1A	1606		88	88	87	4476		932L	3
TREE	362928.05	-822327.24	1A	1598		80	80	79	4525		241R	-6
TREE	362921.88	-822318.72	1A	1612		94	94	93	4537		693L	7
TREE	362923.54	-822314.93	1A	1609		91	91	90	4870		808L	-2
TREE	362934.96	-822329.32	1A	1642		124	124	123	4925		839R	29

23 PIR (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	362945.05	-822322.25	1A	1658		140	140	139	6068		1104R	23
TREE	363000.23	-822305.90	1A	1721		203	203	202	8102		1160R	45
TREE	363003.09	-822256.75	1A	1758		240	240	239	8820		805R	68
TREE	363003.00	-822255.36	1A	1763		245	245	244	8890		716R	71
TREE	363001.01	-822252.10	1A	1736		218	218	217	8922		384R	44
TREE	363015.77	-822247.15	1B	1710		192	192	191	10294		1096R	-11
TREE	363017.52	-822244.23	1B	1705		187	187	186	10586		1041R	-22

9 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
GRD	362840.53	-822340.90	1A	1509		-10	-10	-10	-4636		216R	0
GRD	362840.18	-822342.72	1A	1513		-6	-6	-6	-4486		249R	4
GRD	362840.53	-822343.28	1A	1513		-6	-6	-6	-4441		212R	4
PIPE	362844.10	-822425.17	1A	1526		7	7	7	-1026		206L	9
WSK	362839.16	-822426.69	1A	1540		21	21	21	-894		*291R	23
GRD	362844.48	-822427.68	1A	1526		7	7	7	-823		248L	8
PIPE	362843.86	-822429.76	1A	1527		8	8	8	-651		188L	10
GRD	362844.37	-822437.70	1A	1534		15	15	15	-4		250L	15
FENCE	362844.17	-822439.10	1A	1546		27	27	27	111		232L	27
POLE	362844.75	-822440.64	1A	1545		26	26	26	236		*292L	24
PIPE ON TK	362838.80	-822441.75	1A	1528		9	9	9	337		*308R	2
POLE	362839.24	-822444.29	1A	1529		10	10	10	543		259R	-7
BLDG	362843.69	-822449.81	1A	1555		36	36	36	986		199L	-3
LT	362841.46	-822450.65	1A	1551		32	32	32	1059		26R	-11
POST	362842.64	-822458.53	1A	1569		50	50	50	1701		104L	-25
TREE	362843.63	-822504.59	1A	1613		94	94	94	2194		212L	-6
TREE	362845.41	-822512.32	1A	1621		102	102	102	2821		403L	-29
TREE	362838.63	-822513.51	1A	1660		141	141	141	2930		281R	5
TREE	362847.11	-822514.71	1A	1686		167	167	167	3014		*578L	27
TREE	362835.85	-822515.42	1A	1703		184	184	184	3091		*559R	39
GRD	362841.94	-822534.37	1A	1723		204	204	204	4628		82L	-17
OL ON POLE	362841.02	-822534.79	1A	1735		216	216	216	4664		10R	-7
TREE	362844.43	-822535.45	1A	1758		239	239	239	4713		336L	13
TREE	362840.74	-822536.49	1A	1760		241	241	241	4803		36R	12

## OBSTRUCTION INFORMATION (CONTINUED)

ADSTN426

9 BV (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	362834.25	-822538.37	1A	1773		254	254	254	4968		690R	16

27 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
FENCE	362844.17	-822439.10	1A	1546		37	29	27	-4553		232R	27
GRD	362844.37	-822437.70	1A	1534		25	17	15	-4438		250R	15
PIPE	362843.86	-822429.76	1A	1527		18	10	8	-3791		188R	10
GRD	362844.48	-822427.68	1A	1526		17	9	7	-3620		248R	8
WSK	362839.16	-822426.69	1A	1540		31	23	21	-3548		*291L	23
PIPE	362844.10	-822425.17	1A	1526		17	9	7	-3416		206R	9
GRD	362840.53	-822343.28	1A	1513		4	-4	-6	-1		212L	4
GRD	362840.18	-822342.72	1A	1513		4	-4	-6	44		249L	4
GRD	362840.53	-822340.90	1A	1509		0	-8	-10	193		216L	0
RD(N)	362842.64	-822339.82	1A	1509		0	-8	-10	285		3L	-4
TREE	362844.08	-822317.30	1A	1559		50	42	40	2126		112R	-46
TREE	362844.27	-822312.12	1A	1564		55	47	45	2550		124R	-62

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
ANT ON BLDG	362836.40	-822438.03	1A	1548		29		30735	1085	-14
ANT ON OL ATCT	362834.35	-822440.02	1A	1633		114		29420	1146	63
ANT ON ASR	362823.49	-822412.81	1A	1613		94		12910	1354	-31
OL ON HGR	362828.22	-822444.20	1A	1553		34		26545	1453	10
PIPE ON TK	362838.80	-822441.75	1A	1528		9		30926	1472	-4
OL LT	362847.06	-822432.26	1A	1594		75		35039	1706	39
GRD	362845.69	-822437.89	1A	1552		33		33450	1761	14
LT	362846.97	-822435.61	1A	1586		67		34207	1790	30
POLE	362844.75	-822440.64	1A	1545		26		32711	1813	18
LT POLE	362849.39	-822434.11	1A	1586		67		34815	1975	-4
FENCE	362820.77	-822448.92	1A	1524		5		24653	2079	18
ROD ON OL TMOM	362850.17	-822415.72	1A	1536		17		3041	2154	9

ARP	HCT	(CONTINUED)								
OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
FLGPL	362850.86	-822436.64	1A	1629		110		34417	2186	17
TREE	362822.34	-822451.53	1A	1559		40		25313	2201	16
OL APBN ON BLDG	362853.35	-822426.56	1A	1613		94		622	2280	-31
ANT ON OL POLE	362810.31	-822411.59	2C	1705		186		15520	2412	36
MARKER	362817.11	-822452.69	1A	1516		-3		24259	2534	17
WSK ON OL HGR	362838.52	-822353.46	1A	1537		18		8003	2825	9
ANT ON OL POLE	362846.86	-822356.12	1A	1533		14		6304	2980	0
ANT ON OL POLE	362900.43	-822427.43	2C	1712		193		457	2997	43
GRD	362812.94	-822456.99	1A	1497		-22		23958	3064	4
TREE	362851.06	-822354.71	1A	1530		11		5760	3320	-7
TREE	362850.50	-822353.32	1A	1547		28		5956	3377	-8
ANT ON HGR	362839.26	-822345.90	1A	1544		25		8141	3440	24
POLE	362809.23	-822501.41	1A	1498		-21		23831	3577	6
TREE	362837.90	-822343.40	1A	1584		65		8437	3609	42
TREE	362846.52	-822346.81	1A	1542		23		7005	3626	13
TREE	362833.39	-822511.07	1A	1687		168		28014	3634	18
POLE	362902.07	-822402.39	1A	1524		5		3813	3734	-5
POLE	362902.74	-822402.75	1A	1536		17		3717	3777	-2
TREE	362838.60	-822340.77	1A	1577		58		8413	3834	45
TREE	362838.49	-822340.53	1A	1572		53		8427	3850	38
TREE	362839.33	-822339.86	1A	1569		50		8323	3922	45
TREE	362835.45	-822514.83	1A	1706		187		28255	3959	37
TREE	362835.85	-822515.42	1A	1703		184		28325	4012	36
TREE	362847.11	-822514.71	1A	1686		167		29855	4254	20
TREE	362752.83	-822459.68	1A	1505		-14		22109	4691	-14
TREE	362828.46	-822525.67	2C	1679		160		27318	4822	10
TREE	362751.37	-822502.35	1A	1518		-1		22214	4938	8
POLE	362800.86	-822515.76	1A	1530		11		23902	5023	-2
TREE	362751.23	-822504.12	1A	1505		-14		22328	5036	9
TREE	362913.49	-822353.58	1A	1577		58		3810	5095	15
TREE	362915.08	-822354.58	1A	1589		70		3627	5190	2
TREE	362916.97	-822351.06	1A	1585		66		3801	5503	11
TREE	362849.72	-822529.95	2C	1768		249		29626	5509	99
TREE	362851.53	-822529.75	2C	1799		280		29815	5560	130
GRD	362841.94	-822534.37	1A	1723		204		28737	5641	54
OL ON POLE	362841.02	-822534.79	1A	1735		216		28638	5657	66
TREE	362844.43	-822535.45	1A	1758		239		28954	5782	89



ARP	HCT	(CONTINUED)									
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
TREE		362840.74	-822536.49	1A	1760		241		28606	5788	92
TREE		362834.25	-822538.37	1A	1773		254		27931	5864	105
TREE		362926.59	-822452.62	2C	1743		224		34532	6027	74
TREE		362816.38	-822538.49	2C	1817		298		26208	6042	148
TREE		362904.73	-822527.84	1B	1699		180		31036	6059	31
TREE		362921.26	-822346.56	1A	1599		80		3848	6065	22
TREE		362926.72	-822454.53	1B	1754		235		34412	6095	85
TREE		362910.27	-822524.01	1B	1732		213		31633	6151	63
TREE		362912.41	-822523.23	2C	1746		227		31827	6248	77
TREE		362807.39	-822537.88	2C	1774		255		25357	6278	105
TREE		362858.91	-822317.77	1B	1684		165		6918	6307	15
TREE		362926.66	-822342.39	1A	1622		103		3844	6709	29
TREE		362937.02	-822419.28	2C	1708		189		1116	6725	39
TREE		362931.77	-822500.14	1B	1701		182		34212	6744	32
TREE		362921.54	-822520.71	2C	1850		331		32525	6767	181
TREE		362900.55	-822541.03	1B	1731		212		30228	6775	62
TREE		362937.56	-822419.41	1B	1713		194		1108	6778	44
TREE		362901.07	-822541.47	1B	1734		215		30244	6831	65
TREE		362927.48	-822341.13	1A	1626		107		3905	6835	36
TREE		362930.65	-822345.40	1A	1662		143		3513	6929	5
GRD		362901.77	-822543.24	1B	1708		189		30243	6992	39
TREE		362758.64	-822542.73	1B	1718		199		24827	7011	49
TREE		362931.69	-822345.24	1A	1666		147		3454	7028	0
TREE		362833.38	-822553.59	1B	1770		251		27812	7102	102
TREE		362913.23	-822536.04	1B	1721		202		31315	7105	52
TREE		362756.86	-822543.06	2C	1728		209		24717	7120	59
TREE		362832.80	-822554.13	2C	1762		243		27744	7144	93
TREE		362931.30	-822337.97	1A	1620		101		3908	7299	21
TREE		362933.21	-822514.23	2C	1873		354		33430	7410	204
ANT ON OL POLE		362753.58	-822545.27	1A	1748		229		24542	7440	79
TREE		362909.80	-822544.47	2C	1768		249		30756	7477	99
TREE		362902.53	-822553.65	1B	1704		185		30025	7793	36
TREE		362813.57	-822600.35	1B	1763		244		26316	7846	94
TREE		362948.34	-822435.01	1B	1802		283		109	7872	133
TREE		362948.84	-822435.39	2C	1790		271		57	7925	121
TREE		362852.24	-822600.65	2C	1690		171		29153	7974	21
TREE		362852.73	-822600.83	1B	1704		185		29212	8002	35

ARP	HCT	(CONTINUED)									
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
TREE		362802.43	-822558.32	1B	1702		183		25507	8015	34
TREE		362746.38	-822549.66	2C	1713		194		24234	8130	44
TREE		362745.29	-822550.93	1B	1712		193		24219	8278	43
TREE		362947.83	-822501.69	2C	1941		422		34557	8299	272
TREE		362952.25	-822442.63	1B	1708		189		35707	8340	40
TREE		362742.57	-822551.90	1A	1694		175		24105	8499	35
TREE		362740.69	-822550.96	1A	1682		163		23944	8548	50
TREE		362954.34	-822448.24	1B	1779		260		35420	8630	110
TREE		362925.28	-822548.56	1B	1690		171		31536	8664	22
TREE		362920.52	-822553.15	1B	1695		176		31134	8668	26
TREE		362912.53	-822559.45	1B	1738		219		30514	8672	69
TREE		362947.31	-822338.48	1B	1688		169		3304	8682	19
TREE		362935.28	-822537.08	1B	1725		206		32442	8693	57
TREE		362941.99	-822528.85	1B	1815		296		33055	8810	146
TREE		362942.64	-822528.41	2C	1827		308		33121	8842	158
TREE		362906.56	-822605.51	1B	1713		194		30015	8844	44
TREE		362959.12	-822433.56	1B	1726		207		230	8950	57
TREE		362736.84	-822554.46	1A	1670		151		23849	9010	47
TREE		362957.54	-822455.89	2C	1961		442		35054	9091	292
TREE		362857.07	-822613.72	1B	1705		186		29301	9136	36
TREE		362733.29	-822555.15	1A	1653		134		23716	9275	58
TREE		362745.52	-822606.87	1B	1759		240		24652	9377	91
TREE		362709.93	-822326.44	1B	1677		158		15503	9546	8
ANT ON OL POLE		362705.65	-822519.17	2C	1705		186		21233	9620	36
TREE		363008.30	-822441.94	2C	1959		440		35854	9939	290
TREE		363005.64	-822510.78	1B	1690		171		34532	10245	21
TREE		362940.35	-822558.53	1B	1811		292		31916	10283	133
TREE		362817.10	-822221.30	1B	1728		209		10347	10336	60
TREE		363003.98	-822333.26	1B	1746		227		3056	10385	77
TREE		363007.90	-822509.46	1B	1734		215		34631	10423	65
GRD		363002.25	-822326.40	1B	1690		171		3407	10479	21
TREE		362930.95	-822612.41	1B	1756		237		31116	10561	69
TREE		362907.44	-822628.86	1B	1685		166		29629	10643	16
TREE		362942.89	-822602.57	1B	1792		273		31904	10699	93
TREE		362926.70	-822619.22	1B	1830		311		30742	10789	137
TREE		363017.57	-822432.19	2C	1964		445		343	10807	295
TREE		362927.94	-822618.87	2C	1836		317		30821	10832	139

ARP	HCT	(CONTINUED)									
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
TREE		362939.73	-822610.17	1B	1740		221		31538	10955	30
ANT ON OL POLE		363010.33	-822331.44	2C	1824		305		3014	11031	155
TREE		362640.78	-822414.09	1B	1774		255		18048	11174	105
TREE		362857.76	-822639.39	2C	1798		279		29014	11175	129
TREE		363013.94	-822516.44	2C	1968		449		34449	11195	294
TREE		363000.23	-822305.90	1A	1721		202		4212	11196	52
TREE		362649.15	-822332.15	1B	1746		227		16239	11205	60
TREE		362948.41	-822606.61	1B	1764		245		31960	11322	35
TREE		362940.40	-822615.29	1B	1763		244		31433	11322	35
TREE		363012.22	-822323.23	1B	1690		171		3254	11493	22
TREE		362658.38	-822548.72	1A	1594		75		22144	11500	-26
TREE		362850.35	-822646.69	2C	1828		309		28555	11604	159
TREE		362931.95	-822627.46	1B	1750		231		30812	11642	14
TREE		362903.24	-822209.42	1B	1709		190		7946	11683	40
TREE		362848.89	-822648.26	1B	1859		340		28506	11706	190
TREE		363003.09	-822256.75	1A	1758		239		4417	11878	89
TREE		362802.86	-822648.44	1B	1687		168		26223	11918	18
TREE		363010.56	-822308.71	2C	1712		193		3821	11931	43
TREE		363003.00	-822255.36	1A	1763		244		4445	11941	94
TREE		363001.01	-822252.10	1A	1736		217		4621	11955	67
GRD		363027.02	-822354.48	1B	1700		181		1842	12045	31
TREE		363028.43	-822455.60	1B	2031		512		35453	12129	339
TREE		363028.44	-822353.89	1B	1725		206		1847	12195	57
TREE		363029.46	-822454.13	2C	2004		485		35531	12208	310
TREE		362843.22	-822655.52	2C	1838		319		28200	12220	169
TREE		363031.98	-822415.45	2C	1921		402		1023	12290	252
TREE		362918.70	-822645.36	1B	1761		242		29916	12317	17
TREE		363023.02	-822327.93	1B	1684		165		2901	12322	15
TREE		363032.86	-822415.22	1B	1928		409		1026	12380	259
TREE		362753.64	-822651.60	1B	1734		215		25829	12418	65
TREE		362903.45	-822654.48	1B	1740		221		29124	12513	19
TREE		362625.15	-822423.07	1B	1755		236		18446	12712	86
TREE		363037.34	-822344.74	1B	1704		185		2105	13249	14
TREE		362738.42	-822655.87	1B	1696		177		25237	13287	27
TREE		362831.24	-822709.39	2C	1810		291		27618	13289	120
TREE		363015.77	-822247.15	1B	1710		191		4332	13371	33
TREE		363037.68	-822334.32	1B	1791		272		2431	13526	92

ARP	HCT	(CONTINUED)									
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
TREE		363038.27	-822335.11	2C	1800		281		2411	13563	98
TREE		363017.52	-822244.23	1B	1705		186		4352	13657	15
TREE		363024.81	-822254.77	2C	1732		213		3909	13759	34
TREE		363039.00	-822524.51	1B	1825		306		34605	13798	30
TREE		363043.97	-822512.87	1B	1811		292		35028	13987	17
TREE		363047.33	-822354.04	2C	1963		444		1701	14064	225
TREE		363049.02	-822456.87	1B	1842		323		35606	14195	52
TREE		362818.11	-822723.71	1B	1748		229		27102	14516	21
TREE		363053.93	-822500.29	1B	1866		347		35522	14733	49
TREE		363050.63	-822525.59	2C	1865		346		34719	14937	16
TREE		363051.20	-822525.89	1B	1882		363		34718	15000	31
TREE		363057.80	-822453.14	1B	1859		340		35750	15023	33
TREE		363059.18	-822350.02	2C	1987		468		1723	15303	188
TREE		363056.25	-822518.55	1B	1897		378		35002	15308	38
TREE		362605.41	-822521.10	1B	1751		232		20255	15361	33
TREE		363100.73	-822349.85	1B	2002		483		1719	15460	196
TREE		363103.49	-822413.38	1B	1878		359		1007	15481	58
TREE		363103.77	-822447.27	1B	1902		383		35954	15562	55
TREE		363112.68	-822344.52	1B	1896		377		1758	16730	27

## ADDITIONAL INFORMATION:

AERONAUTICAL DATA IS AVAILABLE ON THE INTERNET AT [HTTP://WWW.NGS.NOAA.GOV](http://www.ngs.noaa.gov).

ADDITIONAL INFORMATION ON DATA STANDARDS CAN BE FOUND IN FAA NO. 405, "STANDARDS FOR AERONAUTICAL SURVEYS AND RELATED PRODUCTS".

AN ASTERISK "\*" INDICATES THAT THIS OBJECT IS OUTSIDE, BUT WITHIN 50 FEET, OF THE OBSTRUCTION IDENTIFICATION SURFACE.