

AERONAUTICAL DATA SHEET
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 03/20/2002

PROJECT NUMBER: 27
 ARPT IDENTIFIER: AGS
 ARPT NAME: AUGUSTA REGIONAL AT BUSH FIELD
 CITY: AUGUSTA
 STATE: GEORGIA
 ARPT ELEVATION: 144.5
 AIRPORT REFERENCE POINT

DISTANCE FROM RWY END: 17+91
 LATITUDE: 332211.8
 LONGITUDE: -815752.2

SITE NUMBER: 03650.A
 SURVEY DATE: 03/02/2001
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88
 ATCT FLOOR ELEV: 211.0
 DECLINATION: 5.5W

RUNWAY INFORMATION

RUNWAY: 8/26 LENGTH: 6002 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
8	332157.7382	-815809.2404	134.2	781227	136.6				
26	332209.8674	-815659.9695	137.6	2581305	138.6				

PROFILE DATA

DISTANCES FROM APPROACH END 8

DISTANCES FROM APPROACH END 26

DISTANCE	ELEV
0	134.2
736	135.2
2634	135.7
3734	138.6
6002	137.6

DISTANCE	ELEV
0	137.6
2268	138.6
3368	135.7
5266	135.2
6002	134.2

RUNWAY: 17/35 LENGTH: 8001 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
17	332256.5974	-815815.0183	144.4	1681240	144.5				
35	332139.1116	-815755.7464	132.5	3481250	135.9				

DISTANCES FROM APPROACH END 17

DISTANCE	ELEV
0	144.4
91	144.5
2998	141.7
4566	136.4
5924	135.2
8001	132.5

DISTANCES FROM APPROACH END 35

DISTANCE	ELEV
0	132.5
2077	135.2
3435	136.4
5002	141.7
7910	144.5
8001	144.4

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VERTICAL DATUM: NAVD88

NAVIGATIONAL AID INFORMATION

ELECTRONIC		LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
ASR	(AGS)	332150.4606	-815725.7344	136.2		
GS	(17)	332246.7000	-815809.5540	139.5		
GS	(17) PP	332246.1963	-815812.4308	143.8	249L	1074
GS	(35)	332149.8245	-815753.5918	133.2		
GS	(35) PP	332149.0160	-815758.2093	134.1	400R	1023
LOC	(17)	332126.6970	-815752.6606	130.0		1282
LOC	(35)	332305.8058	-815817.3064	140.6		951
LOM	(35)	331713.0197	-815648.7788			27490
MM	(17)	332320.3413	-815820.5724			2446
MM	(35)	332111.5041	-815748.8635			2851
NDB	(EMR)	332746.1480	-815948.7193			
OM	(17)	332740.6046	-815930.1150			29405

VISUAL		LATITUDE	LONGITUDE
ALS	(17)		
ALS	(35)		
APBN		332209.9982	-815752.5132
REIL	(8)		
REIL	(26)		
VASI	(26)		

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OBSTRUCTION INFORMATION

8 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
LT POLE	332158.46	-815821.66	1A	175		41	38	30	1016		287L	0
TREE	332152.52	-815822.03	1A	199		65	62	54	1170		294R	17
TREE	332158.94	-815824.58	1A	199		65	62	54	1249		*385L	13
TREE	332157.27	-815829.41	1A	205		71	68	60	1684		303L	-4

26 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
RD(N)	332210.72	-815655.20	1A	147		9	8	2	414		2R	-1
TREE	332210.32	-815650.19	1A	171		33	32	26	821		125L	3
TREE	332210.27	-815645.11	1A	209		71	70	64	1242		218L	19
TREE	332213.31	-815644.20	1A	204		66	65	59	1380		68R	8
TREE	332217.61	-815637.68	1A	209		71	70	64	2010		380R	-19

17 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
ROD ON OL GS	332149.82	-815753.59	1A	167		23	22	22	-6978		400L	33
ROD ON OL GS	332246.70	-815809.55	1A	167		23	22	22	-1074		249L	24
ANT ON BLDG	332305.71	-815820.45	1A	158		14	13	13	996		263R	-2
POLE	332315.98	-815814.56	1A	163		19	18	18	1909		439L	-16
TREE	332323.38	-815830.28	1A	203		59	58	58	2914		714R	4
TREE	332336.15	-815812.26	1A	227		83	82	82	3866		1046L	10
TREE	332336.50	-815811.79	1A	230		86	85	85	3893		*1092L	12
TREE	332339.88	-815813.30	1A	228		84	83	83	4253		1036L	3

35 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
ROD ON OL GS	332246.70	-815809.55	1A	167		35	31	22	-6927		249R	24
ROD ON OL GS	332149.82	-815753.59	1A	167		35	31	22	-1023		400R	33
BUSH	332135.87	-815759.26	1A	140		8	4	-5	260		359L	6
BUSH	332135.76	-815751.93	1A	148		16	12	3	397		248R	12
BUSH	332133.13	-815746.84	1A	158		26	22	13	747		*616R	14
ANT ON BLDG	332126.16	-815755.24	1A	146		14	10	1	1290		225L	-8
TREE	332120.01	-815800.15	1A	196		64	60	51	1814		*760L	31
POLE	332119.70	-815758.74	1A	158		26	22	13	1868		650L	-8
TREE	332118.19	-815800.07	1A	202		70	66	57	1995		*791L	33
TREE	332114.01	-815756.55	1A	194		62	58	49	2469		585L	17
TREE	332106.27	-815751.85	1A	202		70	66	57	3317		354L	7
TREE	332105.40	-815743.17	1A	200		68	64	55	3553		349R	1
TREE	332105.66	-815736.75	1A	206		74	70	61	3639		887R	5
TREE	332035.40	-815757.47	2C	261		129	125	116	6275		*1458L	7
TRMSN TWR	332009.67	-815749.00	1A	311		179	175	166	8967		1286L	3
TRMSN TWR	332006.70	-815753.88	1A	333		201	197	188	9176		1753L	21
PIPE ON OL BLDG	331936.87	-815716.18	1A	400	236	268	264	255	12781		763R	3

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
APBN	332210.00	-815752.51	1A	194		49		19348	184	-1
ANT ON OL AMOM	332154.72	-815748.75	1A	168		23		17552	1751	-24
ANT ON OL ATCT	332210.64	-815817.95	1A	238		93		27225	2187	3
OL ON DOME	332217.27	-815825.90	1A	227		82		28626	2911	-67
TREE	332158.94	-815824.58	1A	199		54		25010	3038	8
TREE	332151.09	-815819.75	1A	205		60		23338	3137	10
BUSH	332140.32	-815748.94	1A	148		3		18032	3194	3
TREE	332148.93	-815819.02	1A	219		74		23002	3243	-8
BUSH	332204.48	-815713.13	1A	151		6		10805	3395	5
TREE	332245.31	-815759.21	2C	231		86		35533	3439	5
TREE	332249.08	-815802.68	1A	212		67		35213	3871	15
BUSH	332133.13	-815746.84	1A	158		13		17852	3936	10
TREE	332159.37	-815705.67	1A	232		87		11309	4141	-4
ROD ON TWR	332216.09	-815841.08	1A	300		155		28128	4168	5

ARP	HCT	(CONTINUED)									
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
TREE		332200.89	-815702.44	1A	226		81		11008	4362	3
TREE		332129.73	-815807.30	1A	225		80		20216	4441	0
TREE		332125.81	-815742.10	1A	195		50		17503	4727	13
TREE		332257.44	-815804.46	1A	223		78		35247	4729	22
TREE		332216.09	-815654.77	1A	207		62		9024	4890	17
TREE		332214.77	-815653.77	1A	182		37		9202	4965	11
TREE		332123.43	-815803.30	1A	217		72		19624	4979	22
TREE		332301.63	-815805.91	1A	211		66		35230	5169	15
TREE		332120.89	-815801.64	1A	216		71		19420	5208	33
TREE		332120.01	-815800.15	1A	196		51		19250	5278	29
TREE		332118.19	-815800.07	1A	202		57		19231	5460	30
TREE		332117.68	-815739.55	1A	203		58		17424	5575	16
TREE		332207.65	-815645.75	1A	185		40		9945	5651	-17
TREE		332105.64	-815734.20	1A	218		73		17238	6860	5
TREE		332312.87	-815831.94	1A	225		80		33652	7032	1
TREE		332134.15	-815903.39	2C	329		184		24317	7138	35
TREE		332136.27	-815905.14	2C	326		181		24522	7153	32
TREE		332316.17	-815833.33	1A	231		86		33718	7382	2
TREE		332138.18	-815909.88	2C	323		178		24813	7413	29
ROD ON OL POLE		332325.31	-815743.97	1A	273		128		1052	7463	-21
TREE		332120.21	-815905.84	2C	317		172		23539	8137	23
ROD ON OL POLE		332103.21	-815842.50	1A	396		251		21706	8140	102
TREE		332054.53	-815820.86	2C	319		174		20247	8180	25
TREE		332248.45	-815918.63	2C	364		219		30219	8213	70
ROD ON OL POLE		332134.09	-815626.16	1A	277		132		12304	8233	-17
TREE		332147.01	-815925.09	2C	341		196		25751	8268	47
TREE		332055.30	-815829.39	2C	315		170		20741	8351	21
TREE		332102.68	-815849.02	2C	323		178		22006	8488	29
TREE		332222.13	-815933.07	2C	398		253		28228	8618	104
OL POLE		332222.38	-815934.00	2C	396		251		28234	8700	102
TREE		332336.50	-815811.79	1A	230		85		35431	8721	7
TREE		332238.45	-815932.28	2C	414		269		29306	8905	120
TREE		332133.86	-815927.70	2C	324		179		25010	8962	30
OL POLE		332238.10	-815934.11	2C	411		266		29236	9042	117
TREE		332043.49	-815821.97	2C	310		165		20117	9277	16
TREE		332233.96	-815939.75	2C	413		268		28918	9392	119
TREE		332230.78	-815944.33	2C	418		273		28655	9701	124

 ARP HCT (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
TREE	332035.40	-815757.47	2C	261		116	18807		9754	0
TREE	332142.69	-815944.97	2C	361		216	25824		10007	67
TREE	332044.13	-815854.15	2C	316		171	21610		10302	22
ROD ON OL POLE	332325.74	-815916.37	1A	302		157	32149		10334	8
TREE	332129.40	-815944.06	2C	340		195	25112		10411	45
TREE	332218.44	-815954.84	2C	364		219	27912		10422	70
POLE	332029.77	-815816.83	2C	316		171	19657		10523	22
TREE	332115.75	-815938.81	2C	318		173	24326		10671	24
TREE	332032.36	-815845.36	2C	318		173	20940		11016	24
TREE	332106.53	-815939.36	2C	320		175	23932		11231	25
TREE	332050.69	-815924.85	2C	305		160	22917		11356	11
TREE	332050.81	-815928.57	2C	318		173	23028		11569	24
TRMSN TWR	332009.67	-815749.00	1A	311		166	18414		12348	17
TRMSN TWR	332006.70	-815753.88	1A	333		188	18608		12646	39
OL STK	332327.51	-820013.50	2C	365	202	220	30804		14218	49

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.