NGS FORM-292

AERONAUTICAL DATA SHEET
NATIONAL GEODETIC SURVEY

DATE GENERATED: 06/17/2002

PROJECT NUMBER: 5138
ARPT IDENTIFIER: GVT — SITE NUMBER: 23985.A
ARPT NAME: MAJORS AIRPORT — SURVEY DATE: 04/26/2001
CITY: GREENVILLE — HORIZONTAL DATUM: NAD83
STATE: TEXAS — VERTICAL DATUM: NAVD88
ARPT ELEVATION: 534.7 — DISTANCE FROM RWY END: 17+3357 — ATCT FLOOR ELEV: 652.0
AIRPORT REFERENCE POINT — LATITUDE: 330404.2 — LONGITUDE: -960355.2 — DECLINATION: 4.8E

RUNWAY INFORMATION

RUNWAY: 17/35 LENGTH: 8030 WIDTH: 150 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA — DISPLACED THRESHOLD DATA

RWY	GEODETIC LATITUDE	GEODETIC LONGITUDE	ELEV	AZ (N)	TDZE	DISPLACED THRESHOLD LENGTH	DISPLACED THRESHOLD LATITUDE	DISPLACED THRESHOLD LONGITUDE	DISPLACED THRESHOLD ELEV
17	330443.9493	-960354.5590	519.7	1804350	533.6				
35	330324.5101	-960355.7620	524.1	4350	531.3				

PROFILE DATA

DISTANCES FROM APPROACH END 35

DISTANCE	ELEV
0	524.1
3966	534.1
4673	534.7
5863	529.3
6686	528.3
8030	519.7

DISTANCES FROM APPROACH END 17

DISTANCE	ELEV
0	519.7
1344	528.3
2167	529.3
3357	534.7
4064	534.1
8030	524.1

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NAVIGATIONAL AID INFORMATION

ELECTRONIC			LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
GS	(17)		330434.4876	-960350.0005	521.2		
GS	(17)	PP	330434.5381	-960354.7016	526.2	400L	951
LOC	(17)		330311.0856	-960355.9621	536.2		1357
LOM	(17)		330922.6006	-960348.9994			28169
MM	(17)		330518.5840	-960354.0606			3501
NDB	(SYW)		325854.6930	-960402.3306			
TACAN	(MJF)		330358.5710	-960341.0303	540.0		

VISUAL		LATITUDE	LONGITUDE
ALS	(17)		
APBN		330407.3269	-960422.3741
PAPI	(35)		
REIL	(35)		
VASI	(17)		

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OBSTRUCTION INFORMATION

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17 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
GRD	330322.94	-960401.71	1A	527		7	-7	-8	-8195		*504R	2
BUSH	330322.84	-960350.92	1A	541		21	7	6	-8193		414L	17
TREE	330326.31	-960349.85	1A	560		40	26	25	-7842		*501L	35
TREE	330326.81	-960349.44	1A	566		46	32	31	-7791		*535L	41
TREE	330327.48	-960350.52	1A	554		34	20	19	-7725		443L	29
TREE	330329.50	-960350.61	1A	559		39	25	24	-7520		432L	33
POLE	330334.04	-960349.38	1A	551		31	17	16	-7060		*530L	25
GRD	330355.63	-960349.35	1A	539		19	5	4	-4878		*506L	7
GRD	330409.82	-960349.53	1A	541		21	7	6	-3443		472L	7
OL ON GS	330434.49	-960350.00	1A	567		47	33	32	-951		400L	42
BUSH	330444.68	-960351.16	1A	525		5	-9	-10	77		288L	5
TREE	330446.23	-960348.69	1A	553		33	19	18	237		497L	33
FENCE	330446.77	-960400.39	1A	529		9	-5	-6	279		500R	8
TREE	330446.68	-960347.97	1A	556		36	22	21	283		*557L	34
ELEC EQUIP	330446.93	-960357.49	1A	521		1	-13	-14	298		253R	-1
TREE	330448.46	-960401.26	1A	553		33	19	18	449		*576R	28
TREE	330451.58	-960400.32	1A	538		18	4	3	765		500R	7
TREE	330455.25	-960401.79	1A	567		47	33	32	1134		630R	28
TREE	330455.43	-960402.07	1A	574		54	40	39	1152		*654R	36
TREE	330456.15	-960400.20	1A	542		22	8	7	1227		496R	2
BUSH	330457.63	-960349.24	1A	537		17	3	2	1388		435L	-7
TREE	330458.15	-960402.50	1A	564		44	30	29	1426		*694R	20
TREE	330500.62	-960345.76	1A	554		34	20	19	1694		*727L	4
TREE	330502.07	-960403.19	1A	572		52	38	37	1822		*758R	20
TREE	330506.65	-960403.80	1A	575		55	41	40	2285		*816R	13
TREE	330507.15	-960347.73	1A	567		47	33	32	2352		551L	5
TREE	330507.69	-960346.72	1A	573		53	39	38	2408		637L	9
TREE	330510.81	-960400.10	1A	569		49	35	34	2709		506R	-1
TREE	330513.92	-960348.04	1A	570		50	36	35	3036		516L	-6
TREE	330520.10	-960347.20	1A	585		65	51	50	3661		579L	-4

17 PIR (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	330521.03	-960352.80	1A	581	61		47	46	3749		102L	-10

35 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BUSH	330444.68	-960351.16	1A	525	1		-6	-10	-8107		288R	5
OL ON GS	330434.49	-960350.00	1A	567	43		36	32	-7079		400R	42
GRD	330409.82	-960349.53	1A	541	17		10	6	-4587		472R	7
GRD	330355.63	-960349.35	1A	539	15		8	4	-3152		*506R	7
POLE	330334.04	-960349.38	1A	551	27		20	16	-970		*530R	25
TREE	330329.50	-960350.61	1A	559	35		28	24	-510		432R	33
TREE	330327.48	-960350.52	1A	554	30		23	19	-305		443R	29
TREE	330326.81	-960349.44	1A	566	42		35	31	-239		*535R	41
TREE	330326.31	-960349.85	1A	560	36		29	25	-188		*501R	35
BUSH	330322.84	-960350.92	1A	541	17		10	6	163		414R	17
GRD	330322.94	-960401.71	1A	527	3		-4	-8	165		*504L	2
GRD	330322.06	-960351.25	1A	527	3		-4	-8	243		387R	1
TREE	330321.55	-960349.46	1A	557	33		26	22	292		*541R	30
TREE	330320.89	-960400.59	1A	536	12		5	1	371		407L	7
TREE	330313.51	-960400.77	1A	549	25		18	14	1117		412L	-3
TREE	330312.88	-960348.33	1A	580	56		49	45	1167		*648R	28
TREE	330311.71	-960348.51	1A	569	45		38	34	1286		634R	13
OL ON LOC	330311.09	-960355.96	1A	543	19		12	8	1357		0R	-15
ROD ON BLDG	330311.02	-960358.91	1A	554	30		23	19	1367		250L	-4
TREE	330306.45	-960402.27	1A	578	54		47	43	1833		530L	6
TREE	330305.15	-960402.17	1A	577	53		46	42	1963		521L	1
POLE	330304.85	-960347.58	1A	561	37		30	26	1978		722R	-15
TREE	330304.71	-960400.73	1A	577	53		46	42	2007		397L	0
TREE	330302.42	-960356.63	1A	574	50		43	39	2233		45L	-10
TREE	330302.04	-960353.14	1A	571	47		40	36	2268		252R	-14
TREE	330301.04	-960346.87	1A	573	49		42	38	2362		*787R	-15
TREE	330256.31	-960351.48	1A	586	62		55	51	2845		401R	-16
TREE	330254.80	-960354.06	1A	588	64		57	53	3001		183R	-18

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL HAA	MAG BEARING	DISTANCE	PNTR
GRD	330355.63	-960349.35	1A	539	4	14517	999	6
OL ON LT	330408.73	-960405.89	1A	592	57	29154	1018	-2
ROD ON TWR	330406.84	-960341.17	1A	581	46	7236	1223	-51
ROD ON TACAN	330358.57	-960341.03	1A	574	39	11027	1333	-60
AMOM ON OL ATCT	330400.39	-960412.93	1A	678	143	25053	1557	1
OL ON LT	330350.24	-960406.27	1A	587	52	20855	1697	-5
OL ON LT	330425.37	-960405.66	1A	586	51	33237	2317	-3
ROD ON OL TWR	330341.05	-960347.23	1A	565	30	15902	2437	7
OL ANT	330417.38	-960326.94	1A	645	110	5613	2749	-40
ROD ON OL DOME	330411.36	-960322.85	1A	631	96	7028	2846	-54
OL ON HGR	330430.57	-960408.51	1A	625	90	33210	2896	1
POLE	330334.04	-960349.38	1A	551	16	16558	3089	20
TREE	330439.50	-960402.76	1A	559	24	34459	3625	9
TREE	330326.81	-960349.44	1A	566	31	16749	3811	36
TREE	330327.02	-960402.76	1A	544	9	18455	3812	6
TREE	330326.31	-960349.85	1A	560	25	16825	3857	35
TREE	330325.91	-960404.96	1A	569	34	18718	3958	4
TREE	330444.83	-960348.05	1A	543	8	337	4152	16
GRD	330322.94	-960401.71	1A	527	-8	18245	4207	2
TREE	330322.52	-960348.62	1A	569	34	16737	4250	29
TREE	330321.55	-960349.46	1A	557	22	16843	4338	26
TREE	330446.68	-960347.97	1A	556	21	321	4338	28
TREE	330446.58	-960344.90	1A	584	49	646	4372	19
TREE	330448.46	-960401.26	1A	553	18	34837	4504	22
TREE	330319.82	-960346.42	1A	574	39	16544	4548	4
TREE	330448.49	-960343.56	1A	571	36	740	4585	-10
TREE	330451.67	-960402.01	1A	568	33	34818	4833	29
TREE	330316.35	-960403.32	1A	565	30	18320	4885	14
TREE	330453.15	-960404.54	1A	574	39	34604	5011	4
TREE	330314.59	-960403.72	1A	569	34	18326	5067	12
TREE	330455.43	-960402.07	1A	574	39	34845	5211	34
TREE	330312.88	-960348.33	1A	580	45	16846	5220	24
POLE	330311.68	-960404.38	1A	572	37	18334	5365	4
TREE	330457.27	-960403.97	1A	565	30	34717	5416	2
TREE	330458.15	-960402.50	1A	564	29	34842	5488	18
TREE	330309.81	-960404.43	1A	570	35	18320	5553	0
POLE	330309.33	-960405.26	1A	576	41	18358	5612	-5

ARP HCT (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL HAA	MAG BEARING	DISTANCE	PNTR
TREE	330500.13	-960344.18	1A	564	29	437	5730	-5
TREE	330500.62	-960345.76	1A	554	19	313	5759	4
TREE	330502.07	-960403.19	1A	572	37	34834	5888	18
TREE	330502.59	-960344.54	1A	568	33	356	5971	3
TREE	330506.65	-960403.80	1A	575	40	34835	6355	13
TREE	330301.04	-960346.87	1A	573	38	16851	6423	-17
TREE	330507.48	-960404.54	1A	582	47	34807	6445	11

ADDITIONAL INFORMATION:

AERONAUTICAL DATA IS AVAILABLE ON THE INTERNET AT 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.