

AERONAUTICAL DATA SHEET
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 12/11/2001

PROJECT NUMBER: 6134
 ARPT IDENTIFIER: PIB
 ARPT NAME: HATTIESBURG-LAUREL REGIONAL AIRPORT
 CITY: HATTIESBURG/LAUREL
 STATE: MISSISSIPPI
 ARPT ELEVATION: 297.6
 AIRPORT REFERENCE POINT

SITE NUMBER: 11255.1A
 SURVEY DATE: 02/07/2001
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88
 ATCT FLOOR ELEV:
 DECLINATION: 0.4E

DISTANCE FROM RWY END: 18+107
 LATITUDE: 312801.7
 LONGITUDE: -892013.4

RUNWAY INFORMATION

RUNWAY: 18/36 LENGTH: 6502 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
18	312833.9037	-892013.4480	297.6	1795617	297.6				
36	312729.5549	-892013.3667	293.9	3595617	295.6				

PROFILE DATA

DISTANCES FROM APPROACH END 18

DISTANCES FROM APPROACH END 36

DISTANCE	ELEV
0	297.6
107	297.6
6502	293.9

DISTANCE	ELEV
0	293.9
6396	297.6
6502	297.6

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VERTICAL DATUM: NAVD88

NAVIGATIONAL AID INFORMATION

ELECTRONIC	LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
GS (18)	312822.4396	-892018.0504	292.9		
GS (18) PP	312822.4439	-892013.4335	296.9	400R	1158
LOC (18)	312704.3648	-892013.3354	287.6		2545
MM (18)	312857.5999	-892013.1323			2395
OM (18)	313331.4538	-892017.0742			30069
VORTAC (LBY)	312507.2578	-892015.3672	290.0		

VISUAL	LATITUDE	LONGITUDE
ALS (18)		
APBN	312756.7964	-892000.5482
PAPI (18)		
PAPI (36)		

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OBSTRUCTION INFORMATION

18 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	312727.63	-892017.12	1A	318		20	20	20	-6697		325R	24
TREE	312729.05	-892016.55	1A	304		6	6	6	-6553		276R	10
TREE	312730.75	-892016.89	1A	300		2	2	2	-6382		305R	6
TREE	312736.65	-892007.36	1A	301		3	3	3	-5786		*521L	7
OL ON WSK	312739.39	-892015.90	1A	300		2	2	2	-5509		219R	5
TREE	312746.26	-892017.00	1A	300		2	2	2	-4814		313R	5
TREE	312808.15	-892017.04	1A	323		25	25	25	-2602		314R	27
TREE	312816.73	-892016.70	1A	323		25	25	25	-1735		284R	27
TREE	312820.27	-892018.54	1A	333		35	35	35	-1377		443R	36
ROD ON OL GS	312822.44	-892018.05	1A	336		38	38	38	-1158		400R	39
TREE	312838.30	-892008.10	1A	327		29	29	29	444		464L	25
TREE	312839.01	-892007.09	1A	326		28	28	28	515		*552L	22
TREE	312841.38	-892010.19	1A	332		34	34	34	755		283L	23
TREE	312842.84	-892007.97	1A	334		36	36	36	902		475L	22
TREE	312844.89	-892006.08	1A	329		31	31	31	1109		*639L	13
TREE	312846.90	-892010.72	1A	333		35	35	35	1313		237L	13
TREE	312849.53	-892021.09	1A	345		47	47	47	1579		660R	20
TREE	312849.64	-892019.56	1A	341		43	43	43	1590		527R	15
TREE	312853.93	-892011.23	1A	341		43	43	43	2024		194L	7
TREE	312905.11	-892018.68	1A	362		64	64	64	3154		450R	6
TREE	312905.93	-892014.30	1A	349		51	51	51	3236		70R	-10
TREE	312906.05	-892022.38	1A	375		77	77	77	3249		770R	16
TREE	312908.45	-892021.46	1A	373		75	75	75	3492		690R	9
TREE	312908.55	-892024.20	1A	371		73	73	73	3502		927R	7
TREE	312908.70	-892007.73	1A	351		53	53	53	3516		499L	-13
TREE	312912.45	-892011.48	1A	358		60	60	60	3895		174L	-14
TREE	312917.47	-892000.31	1A	372		74	74	74	4402		*1142L	-10
TREE	312923.16	-892024.76	1A	404		106	106	106	4978		974R	11
TREE	312924.85	-892017.64	1A	395		97	97	97	5149		357R	-2
TREE	312926.22	-892007.96	1A	401		103	103	103	5286		481L	1

18 PIR (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	312929.79	-892026.11	1A	414		116	116	116	5648		1090R	7
TREE	312931.66	-892011.08	1A	414		116	116	116	5836		212L	4
TREE	312931.77	-892024.02	1A	413		115	115	115	5848		909R	2

36 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
ROD ON OL GS	312822.44	-892018.05	1A	336		42	40	38	-5344		400L	39
TREE	312820.27	-892018.54	1A	333		39	37	35	-5125		443L	36
TREE	312816.73	-892016.70	1A	323		29	27	25	-4767		284L	27
TREE	312808.15	-892017.04	1A	323		29	27	25	-3900		314L	27
TREE	312746.26	-892017.00	1A	300		6	4	2	-1688		313L	5
OL ON WSK	312739.39	-892015.90	1A	300		6	4	2	-994		219L	5
TREE	312736.65	-892007.36	1A	301		7	5	3	-716		*521R	7
TREE	312730.75	-892016.89	1A	300		6	4	2	-121		305L	6
TREE	312729.05	-892016.55	1A	304		10	8	6	50		276L	10
TREE	312727.63	-892017.12	1A	318		24	22	20	194		325L	24
TREE	312726.13	-892007.96	1A	329		35	33	31	346		468R	31
TREE	312724.79	-892016.69	1A	316		22	20	18	481		288L	14
TREE	312724.40	-892006.88	1A	326		32	30	28	521		*561R	23
TREE	312724.30	-892007.97	1A	331		37	35	33	531		467R	27
TREE	312722.87	-892008.38	1A	329		35	33	31	676		431R	21
TREE	312721.88	-892018.01	1A	325		31	29	27	776		403L	14
TREE	312720.06	-892018.16	1A	334		40	38	36	959		417L	18
TREE	312719.14	-892020.78	1A	340		46	44	42	1052		*643L	21
TREE	312718.33	-892007.98	1A	332		38	36	34	1135		465R	10
TREE	312718.04	-892016.41	1A	329		35	33	31	1163		265L	7
TREE	312717.94	-892020.88	1A	343		49	47	45	1173		*652L	20
TREE	312715.32	-892007.16	1A	342		48	46	44	1439		536R	12
TREE	312715.05	-892017.64	1A	340		46	44	42	1465		372L	9
TREE	312705.13	-892007.84	1A	351		57	55	53	2468		476R	-9

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
TREE	312809.33	-892021.28	1A	321		23		31804	1030	-1
OL WSK	312754.38	-892022.02	1A	344		46		22453	1051	13
TREE	312755.13	-892023.67	1A	384		86		23252	1110	33
ANT ON OL APBN	312756.80	-892000.55	1A	352		54		11335	1218	-31
TREE	312747.24	-892023.69	1A	387		89		21058	1712	36
TREE	312817.92	-892024.03	1A	380		82		33016	1880	23
TREE	312745.72	-892025.55	1A	394		96		21241	1927	20
TREE	312822.81	-892019.98	1A	337		39		34438	2208	30
TREE	312820.75	-892025.95	2C	400		102		33009	2211	20
OL ON TK	312808.27	-891948.81	2C	439		141		7217	2231	-9
TREE	312824.74	-892004.69	1A	325		27		1733	2447	-9
TREE	312824.78	-892024.20	1A	386		88		33745	2513	27
TREE	312736.65	-892007.36	1A	301		3		16755	2585	4
TREE	312735.80	-892007.02	1A	305		7		16740	2675	4
TREE	312826.87	-892024.12	1A	367		69		33933	2707	9
TREE	312828.97	-892003.40	1A	332		34		1703	2889	-18
TREE	312733.53	-892025.54	1A	359		61		19952	3035	-14
TREE	312731.61	-892005.15	1A	307		9		16622	3124	-17
TREE	312727.97	-892006.56	1A	323		25		16944	3460	16
TREE	312834.41	-892026.16	1A	381		83		34106	3485	-3
TREE	312727.53	-892025.76	1A	375		77		19649	3615	-1
TREE	312839.01	-892007.09	1A	326		28		751	3809	21
TREE	312724.40	-892006.88	1A	326		28		17104	3811	20
TREE	312839.89	-892024.11	1A	377		79		34605	3969	19
TREE	312722.37	-892022.98	1A	340		42		19124	4060	-8
TREE	312841.44	-892005.96	1A	329		31		842	4067	11
TREE	312719.14	-892020.78	1A	340		42		18803	4348	16
TREE	312844.89	-892006.08	1A	329		31		752	4410	13
TREE	312717.94	-892020.88	1A	343		45		18756	4470	16
TREE	312716.96	-892024.01	1A	354		56		19105	4613	-13
TREE	312852.11	-892024.13	1A	369		71		34916	5178	13
TREE	312916.63	-892028.05	1A	401		103		35005	7677	1
TREE	312917.47	-892000.31	1A	372		74		801	7740	-11

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.