

AERONAUTICAL DATA SHEET
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 04/18/2003

PROJECT NUMBER: 504
 ARPT IDENTIFIER: JAC
 ARPT NAME: JACKSON HOLE AIRPORT
 CITY: JACKSON
 STATE: WYOMING
 ARPT ELEVATION: 6450.5
 AIRPORT REFERENCE POINT

SITE NUMBER: 27813.A
 SURVEY DATE: 09/05/2002
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88
 ATCT FLOOR ELEV: 6472.0
 DECLINATION: 13.5E

DISTANCE FROM RWY END: 18+0
 LATITUDE: 433626.4
 LONGITUDE: -1104415.9

RUNWAY INFORMATION

RUNWAY: 18/36 LENGTH: 6300 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	433655.7277	-1104401.5978	6450.5	1993057	6450.5				
36	433557.0985	-1104430.1905	6412.8	193037	6431.2				

PROFILE DATA

DISTANCES FROM APPROACH END 36

DISTANCES FROM APPROACH END 18

DISTANCE	ELEV
0	6412.8
6300	6450.5

DISTANCE	ELEV
0	6450.5
6300	6412.8

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NAVIGATIONAL AID INFORMATION

ELECTRONIC	LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
DME (18)	433547.3720	-1104431.1003	6420.2		
FM	433305.0307	-1104549.4731			
GS (18)	433646.5334	-1104411.8496	6441.0		
GS (18) PP	433645.2142	-1104406.7263	6444.1	400R	1130
LOC (18)	433547.7657	-1104434.7416	6408.8		1003
VOR/DME(JAC)	433629.8998	-1104404.8204	6434.3		

VISUAL	LATITUDE	LONGITUDE
ALS (18)		
ALS (36)		
APBN	433628.3122	-1104432.2528
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
WTET	433617.59	-1104427.49	1A	6430		-21	-21	-21	-4277		*506R	5
OL ON GS	433646.53	-1104411.85	1A	6477		26	26	26	-1130		400R	33
ROD ON ELEC EQUIP	433700.79	-1104405.10	1A	6456		5	5	5	397		414R	1
ROD ON BLDG	433658.08	-1104354.39	1A	6465		14	14	14	402		420L	11

36 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL ON GS	433646.53	-1104411.85	1A	6477		64	46	26	-5170		400L	33
WTET	433617.59	-1104427.49	1A	6430		17	-1	-21	-2023		*506L	5
BUSH	433552.89	-1104426.22	1A	6415		2	-16	-36	304		418R	-1
BUSH	433554.28	-1104438.96	1A	6428		15	-3	-23	485		513L	6
RD(N)	433553.65	-1104439.11	1A	6420		7	-11	-31	548		502L	-3
TREE	433550.54	-1104442.61	1A	6433		20	2	-18	932		*640L	-1
OL DME	433547.37	-1104431.10	1A	6424		11	-7	-27	951		266R	-10
OL ON LOC	433547.77	-1104434.74	1A	6416		3	-15	-35	1003		0R	-20
TREE	433547.67	-1104442.51	1A	6432		19	1	-19	1203		536L	-10

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
OL ON VOR/DME	433629.90	-1104404.82	1A	6461		10		5300	889	5
WSK	433617.42	-1104412.25	1A	6445		-6		15003	948	10
ANT AND APBN ON ATCT	433628.31	-1104432.25	1A	6506		55		26538	1219	-24
ROD ON LT POLE	433614.79	-1104410.83	1A	6468		17		14853	1233	7
WTET	433617.59	-1104427.49	1A	6430		-21		21013	1234	4

ARP	HCT	(CONTINUED)									
OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR	
ROD ON LT POLE	433604.17	-1104416.31	1A	6456		5		16716	2252	5	
LT POLE	433601.96	-1104417.33	1A	6454		3		16856	2478	4	
ROD ON LT POLE	433552.34	-1104420.79	1A	6454		3		17227	3468	-4	
TREE	433555.33	-1104439.89	1A	6452		1		19548	3609	21	
TREE	433555.07	-1104440.77	1A	6466		15		19629	3663	27	
TREE	433550.54	-1104442.61	1A	6433		-18		19455	4130	-8	
GRD	433722.40	-1104214.80	1A	6864		413		4400	10564	264	
TREE	433744.53	-1104219.37	1A	6853		402		3347	11668	253	
TREE	433757.65	-1104216.49	1A	7019		568		3002	12753	419	
GRD	433730.99	-1104145.80	1A	7173		722		4551	12837	549	
TREE	433741.10	-1104150.43	1A	7241		790		4114	13109	613	
TREE	433813.87	-1104210.31	1A	7069		618		2649	14278	409	
TREE	433804.36	-1104156.19	1A	7312		861		3230	14288	643	
TREE	433802.90	-1104153.95	1A	7365		914		3323	14305	693	
TREE	433802.99	-1104137.49	1A	7716		1265		3628	15218	994	
TREE	433807.67	-1104133.89	2C	7751		1300		3546	15726	1004	
TREE	433826.77	-1104133.52	2C	7590		1139		3054	17070	192	
TREE	433842.28	-1104149.04	1A	7430		979		2437	17497	257	
TREE	433840.45	-1104144.53	1A	7467		1016		2550	17561	241	
TREE	433859.71	-1104122.24	1A	7421		970		2556	20109	59	
TREE	433902.86	-1104114.70	2A	7451		1000		2633	20709	28	
TREE	433917.77	-1104135.51	1A	7199		748		2041	20988	50	
TREE	433937.68	-1104141.80	1A	7002		551		1649	22447	6	

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.