

AERONAUTICAL DATA SHEET
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 09/19/2006

PROJECT NUMBER: 9197
 ARPT IDENTIFIER: MZJ
 ARPT NAME: PINAL AIRPARK
 CITY: MARANA
 STATE: ARIZONA
 ARPT ELEVATION: 1893.1
 AIRPORT REFERENCE POINT

DISTANCE FROM RWY END: 30+0
 LATITUDE: 323035.4 LONGITUDE: -1111931.2

SITE NUMBER: 00728.A
 SURVEY DATE: 02/10/2006
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88
 ATCT FLOOR ELEV:
 DECLINATION: 11.1E

RUNWAY INFORMATION

RUNWAY: 12/30 LENGTH: 6849 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
12	323059.3255	-1111959.5715	1874.6	1344908	1882.9				
30	323011.5555	-1111902.8462	1893.1	3144939	1893.1				

PROFILE DATA

DISTANCES FROM APPROACH END 12

DISTANCES FROM APPROACH END 30

DISTANCE	ELEV
0	1874.6
6849	1893.1

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0	1893.1
6849	1874.6

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NAVIGATIONAL AID INFORMATION

VISUAL	LATITUDE	LONGITUDE
APBN	323024.6573	-1111859.2622

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OBSTRUCTION INFORMATION

12 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BUSH	323008.90	-1111903.56	1A	1903		28	20	10	-6995		234R	9
TREE	323010.20	-1111905.79	1A	1910		35	27	17	-6767		*275R	17
WSK	323015.94	-1111912.28	1A	1902		27	19	9	-5964		*255R	11
OL ON LTD WSK	323034.71	-1111926.39	1A	1913		38	30	20	-3769		239L	28
TREE	323103.89	-1111959.80	1A	1889		14	6	-4	339		*313L	8
TREE	323103.58	-1112000.50	1A	1884		9	1	-9	360		249L	1
TREE	323103.63	-1112001.04	1A	1885		10	2	-8	396		220L	0
TREE	323109.58	-1112007.25	1A	1894		19	11	1	1197		272L	-30
TREE	323109.61	-1112008.59	1A	1899		24	16	6	1280		193L	-30

30 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL ON LTD WSK	323034.71	-1111926.39	1A	1913		20	20	20	-3080		239R	28
WSK	323015.94	-1111912.28	1A	1902		9	9	9	-886		*255L	11
TREE	323010.20	-1111905.79	1A	1910		17	17	17	-83		*275L	17
BUSH	323008.90	-1111903.56	1A	1903		10	10	10	146		234L	9
BUSH	323007.53	-1111902.87	1A	1903		10	10	10	285		*290L	6
TREE	323007.16	-1111902.27	1A	1901		8	8	8	348		*280L	0
BUSH	323009.07	-1111857.28	1A	1906		13	13	13	516		158R	-3
BUSH	323009.58	-1111856.63	1A	1909		16	16	16	518		233R	0
RD(N)	323005.68	-1111900.55	1A	1911		18	18	18	558		282L	0
TREE	323004.53	-1111850.81	1A	1917		24	24	24	1232		224R	-28
TREE	322959.33	-1111854.84	1A	1916		23	23	23	1358		*393L	-35
EQUIP	323003.23	-1111848.91	1A	1910		17	17	17	1439		245R	-46

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
WSK	323015.94	-1111912.28	1A	1902		9		12925	2548	10
WSK	323020.29	-1111907.18	1A	1902		9		11529	2562	-5
WSK	323057.70	-1111952.48	1A	1887		-6		30956	2899	2
TREE	323010.20	-1111905.79	1A	1910		17		12823	3350	13
POST	323057.44	-1112002.31	1A	1879		-14		29848	3473	-3
BUSH	323007.53	-1111902.87	1A	1903		10		12809	3718	1
TREE	323007.16	-1111902.27	1A	1901		8		12756	3780	-2
TREE	323103.89	-1111959.80	1A	1889		-4		30831	3781	1
TREE	322959.33	-1111854.84	1A	1916		23		12823	4795	-39

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.