

AERONAUTICAL DATA SHEET
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 10/01/2004

PROJECT NUMBER: 6656
 ARPT IDENTIFIER: CGZ
 ARPT NAME: CASA GRANDE MUNICIPAL AIRPORT
 CITY: CASA GRANDE
 STATE: ARIZONA
 ARPT ELEVATION: 1464.1
 AIRPORT REFERENCE POINT DISTANCE FROM RWY END: 23+0
 LATITUDE: 325717.6 LONGITUDE: -1114600.6

SITE NUMBER: 00642.9A
 SURVEY DATE: 04/13/2004
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88
 ATCT FLOOR ELEV:
 DECLINATION: 11.7E

RUNWAY INFORMATION

RUNWAY: 5/23 LENGTH: 5200 WIDTH: 100 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
5	325704.7376	-1114626.9497	1446.9	595439	1458.1				
23	325730.5264	-1114534.1498	1464.1	2395508	1464.1				

PROFILE DATA

DISTANCES FROM APPROACH END 5

DISTANCES FROM APPROACH END 23

DISTANCE	ELEV
0	1446.9
1728	1452.4
3719	1461.3
5200	1464.1

DISTANCE	ELEV
0	1464.1
1481	1461.3
3472	1452.4
5200	1446.9

PROJECT NUMBER: 6656
 ARPT IDENTIFIER: CGZ
 ARPT NAME: CASA GRANDE MUNICIPAL AIRPORT
 CITY: CASA GRANDE
 STATE: ARIZONA

DATE GENERATED: 10/01/2004
 SITE NUMBER: 00642.9A
 SURVEY DATE: 04/13/2004
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88

NAVIGATIONAL AID INFORMATION

ELECTRONIC		LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
GS	(5)	325710.8751	-1114621.4052	1451.2		
GS	(5) PP	325708.3080	-1114619.6410	1449.1	300L	720
LOC	(5)	325733.6104	-1114527.8313	1462.9		622
MM	(5)	325649.6259	-1114657.7951			3040
VORTAC	(TFD)	325309.0757	-1115431.4443	1316.0		

VISUAL		LATITUDE	LONGITUDE
ALS	(5)		
APBN		325716.3820	-1114544.0603
VASI	(5)		
VASI	(23)		

DATE GENERATED: 10/01/2004

PROJECT NUMBER: 6656
ARPT IDENTIFIER: CGZ
ARPT NAME: CASA GRANDE MUNICIPAL AIRPORT
CITY: CASA GRANDE
STATE: ARIZONA

SITE NUMBER: 00642.9A
SURVEY DATE: 04/13/2004
HORIZONTAL DATUM: NAD83
VERTICAL DATUM: NAVD88

OBSTRUCTION INFORMATION

5 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BUSH	325727.26	-1114530.55	1A	1471		24	13	7	-5300		439R	7
BUSH	325728.98	-1114531.85	1A	1469		22	11	5	-5291		233R	5
WSK	325730.74	-1114538.43	1A	1471		24	13	7	-4895		202L	7
TREE	325730.64	-1114539.12	1A	1479		32	21	15	-4839		222L	16
TREE	325728.74	-1114542.64	1A	1475		28	17	11	-4483		206L	13
TREE	325726.39	-1114549.31	1A	1480		33	22	16	-3872		286L	18
TREE	325726.44	-1114551.42	1A	1481		34	23	17	-3719		380L	20
TREE	325717.23	-1114550.00	1A	1474		27	16	10	-3358		486R	14
TREE	325722.09	-1114559.56	1A	1475		28	17	11	-2899		348L	17
LTD WSK AT WTEE	325720.92	-1114600.55	1A	1484		37	26	20	-2767		287L	27
BUSH	325718.48	-1114602.96	1A	1462		15	4	-2	-2465		177L	6
TREE	325712.60	-1114600.48	1A	1467		20	9	3	-2350		443R	12
TREE	325720.01	-1114607.87	1A	1475		28	17	11	-2181		*521L	20
BUSH	325717.65	-1114607.55	1A	1464		17	6	0	-2085		301L	10
TREE	325715.88	-1114607.86	1A	1463		16	5	-1	-1972		159L	10
BUSH	325713.54	-1114613.43	1A	1457		10	-1	-7	-1443		193L	6
GRD	325715.07	-1114617.10	1A	1456		9	-2	-8	-1250		483L	5
TREE	325706.17	-1114613.44	1A	1459		12	1	-5	-1069		452R	9
BUSH	325709.88	-1114619.42	1A	1454		7	-4	-10	-816		128L	5
OL ON GS	325710.88	-1114621.41	1A	1483		36	25	19	-720		300L	34
BUSH	325703.87	-1114617.09	1A	1453		6	-5	-11	-684		497R	4
BUSH	325703.04	-1114621.21	1A	1450		3	-8	-14	-337		394R	2
LTD WSK	325707.91	-1114625.11	1A	1458		11	0	-6	-296		199L	10
FENCE	325707.70	-1114628.79	1A	1454		7	-4	-10	-14		338L	7
FENCE	325705.41	-1114630.08	1A	1453		6	-5	-11	197		193L	6
BUSH	325706.96	-1114631.72	1A	1460		13	2	-4	239		398L	12
BUSH	325701.20	-1114629.31	1A	1453		6	-5	-11	353		209R	3
FENCE	325703.26	-1114631.24	1A	1452		5	-6	-12	391		54L	1
BUSH	325659.01	-1114630.34	1A	1454		7	-4	-10	540		356R	0
BUSH	325704.19	-1114634.17	1A	1458		11	0	-6	560		261L	4

5 PIR (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BUSH	325702.52	-1114634.56	1A	1455		8	-3	-9	673		131L	-1

23 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
FENCE	325705.41	-1114630.08	1A	1453		-11	-11	-11	-5397		193R	6
FENCE	325707.70	-1114628.79	1A	1454		-10	-10	-10	-5186		338R	7
LTD WSK	325707.91	-1114625.11	1A	1458		-6	-6	-6	-4904		199R	10
BUSH	325703.04	-1114621.21	1A	1450		-14	-14	-14	-4863		394L	2
BUSH	325703.87	-1114617.09	1A	1453		-11	-11	-11	-4516		497L	4
OL ON GS	325710.88	-1114621.41	1A	1483		19	19	19	-4480		300R	34
BUSH	325709.88	-1114619.42	1A	1454		-10	-10	-10	-4384		128R	5
TREE	325706.17	-1114613.44	1A	1459		-5	-5	-5	-4131		452L	9
GRD	325715.07	-1114617.10	1A	1456		-8	-8	-8	-3950		483R	5
BUSH	325713.54	-1114613.43	1A	1457		-7	-7	-7	-3757		193R	6
TREE	325715.88	-1114607.86	1A	1463		-1	-1	-1	-3228		159R	10
BUSH	325717.65	-1114607.55	1A	1464		0	0	0	-3115		301R	10
TREE	325720.01	-1114607.87	1A	1475		11	11	11	-3019		*521R	20
TREE	325712.60	-1114600.48	1A	1467		3	3	3	-2850		443L	12
BUSH	325718.48	-1114602.96	1A	1462		-2	-2	-2	-2735		177R	6
LTD WSK AT WTEE	325720.92	-1114600.55	1A	1484		20	20	20	-2433		287R	27
TREE	325722.09	-1114559.56	1A	1475		11	11	11	-2301		348R	17
TREE	325717.23	-1114550.00	1A	1474		10	10	10	-1842		486L	14
TREE	325726.44	-1114551.42	1A	1481		17	17	17	-1481		380R	20
TREE	325726.39	-1114549.31	1A	1480		16	16	16	-1328		286R	18
TREE	325728.74	-1114542.64	1A	1475		11	11	11	-717		206R	13
TREE	325730.64	-1114539.12	1A	1479		15	15	15	-361		222R	16
WSK	325730.74	-1114538.43	1A	1471		7	7	7	-305		202R	7
BUSH	325728.98	-1114531.85	1A	1469		5	5	5	91		233L	5
BUSH	325727.26	-1114530.55	1A	1471		7	7	7	100		439L	7
TREE	325735.35	-1114534.55	1A	1478		14	14	14	215		439R	13
TREE	325734.01	-1114531.29	1A	1482		18	18	18	387		183R	12
ROD ON BLDG	325731.26	-1114526.35	1A	1473		9	9	9	612		269L	-3
RD(N)	325728.76	-1114524.60	1A	1479		15	15	15	615		*563L	3
OL ON LOC	325733.61	-1114527.83	1A	1471		7	7	7	622		0R	-6

23 C (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	325734.19	-1114525.45	1A	1480		16	16	16	827		51L	-2
RD(N)	325735.24	-1114524.61	1A	1483		19	19	19	943		5R	-3
TREE	325737.53	-1114512.98	1A	1488		24	24	24	1916		291L	-26

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
TREE	325712.69	-1114557.51	1A	1472		8		14024	562	7
TREE	325720.01	-1114607.87	1A	1475		11		27945	666	18
LT POLE	325716.35	-1114545.61	1A	1508		44		8357	1284	12
ANT ON OL APBN	325716.38	-1114544.06	1A	1511		47		8317	1415	5
TREE	325734.24	-1114542.43	1A	1484		20		3056	2286	-5
LT POLE	325725.88	-1114526.01	1A	1495		31		6226	3064	-8
RD(N)	325728.76	-1114524.60	1A	1479		15		5807	3269	1
POLE	325743.29	-1114525.69	1A	1502		38		3710	3948	-11
ANT ON TK	325855.29	-1114724.88	1A	1733		269		31216	12210	12
TWR	325703.34	-1114848.58	1A	1606		142		25233	14387	-103

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.