

AERONAUTICAL DATA SHEET  
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 03/02/2001

PROJECT NUMBER: 1016  
 ARPT IDENTIFIER: BQN  
 ARPT NAME: RAFAEL HERNANDEZ AIRPORT  
 CITY: AGUADILLA  
 STATE: PUERTO RICO  
 ARPT ELEVATION: 237.2  
 AIRPORT REFERENCE POINT

DISTANCE FROM RWY END: 8+0  
 LATITUDE: 182941.5  
 LONGITUDE: -670746.0

SITE NUMBER: 53004.A  
 SURVEY DATE: 02/24/2000  
 HORIZONTAL DATUM: NAD83  
 VERTICAL DATUM: LCL TIDAL  
 ATCT FLOOR ELEV:  
 DECLINATION: 11.8W

RUNWAY INFORMATION

RUNWAY: 8/26      LENGTH: 11702      WIDTH: 200      SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA  
 GEODETIC

RWY	LATITUDE	LONGITUDE	ELEV	AZ (N)	TDZE
8	182923.9381	-670843.9444	237.2	722430	237.2
26	182958.9874	-670648.0461	193.9	2522506	210.2

DISPLACED THRESHOLD DATA

LENGTH	LATITUDE	LONGITUDE	ELEV
2877	213.2	210.0	210.0
7471	213.2	213.2	213.2
11702	237.2	237.2	237.2

PROFILE DATA

DISTANCES FROM APPROACH END 8

DISTANCE	ELEV
0	237.2
4231	213.2
8825	210.0
11702	193.9

DISTANCES FROM APPROACH END 26

DISTANCE	ELEV
0	193.9
2877	210.0
7471	213.2
11702	237.2

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NAVIGATIONAL AID INFORMATION

ELECTRONIC	LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
TACAN (BQN)	182954.2459	-670630.3190	214.2		
VOR (BQN)	182952.8080	-670630.0572	214.2		

VISUAL	LATITUDE	LONGITUDE
APBN	182942.0447	-670809.5202
PAPI (8)		
PAPI (26)		
REIL (8)		

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## OBSTRUCTION INFORMATION

8 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
FENCE	182921.66	-670851.37	1A	243		6	6	6	751		3R	-10
TREE	182924.88	-670852.63	1A	253		16	16	16	768		*344L	-1
RD(N)	182918.36	-670851.04	1A	256		19	19	19	821		330R	1
TREE	182916.14	-670854.33	1A	266		29	29	29	1191		*448R	0
TREE	182924.30	-670858.14	1A	275		38	38	38	1291		*448L	6
TREE	182916.57	-670856.33	1A	265		28	28	28	1361		348R	-7
TREE	182924.04	-670859.00	1A	273		36	36	36	1378		*448L	1
TREE	182916.33	-670858.37	1A	270		33	33	33	1555		312R	-7
TREE	182920.82	-670903.28	1A	267		30	30	30	1869		262L	-19
TREE	182920.15	-670906.78	1A	272		35	35	35	2211		300L	-24

26 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	183008.12	-670628.43	1A	225		31	15	-12	2078		308R	-62

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
ANT ON OL HGR	182947.60	-670752.97	1A	323		86		32420	910	33
POLE	182933.08	-670754.42	1A	241		4		23528	1174	-16
ROD ON OL TWR	182954.08	-670749.53	1A	329		92		35648	1314	-35
TREE	182929.31	-670754.00	1A	279		42		22351	1451	-32
ANT ON OL BLDG	182927.98	-670801.36	1A	260		23		23906	2011	-40
ROD ON OL AND APBN ON BLDG	182942.04	-670809.52	1A	310		73		28311	2264	24
TREE	182958.58	-670717.87	1A	296		59		6919	3209	4

ARP	HCT	(CONTINUED)									
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
TREE		182921.25	-670823.66	1A	318		81		25223	4161	5
BUSH		182957.53	-670705.16	1A	214		-23		7926	4250	-4
OL ON HGR		182936.99	-670832.50	1A	276		39		27559	4498	-49
TK		182946.41	-670838.95	1A	362		125		28721	5120	-25
BUSH		183000.27	-670656.17	1A	208		-29		8015	5156	-5
OL ON LTD WSK		182928.75	-670839.07	1A	253		16		26740	5267	9
OL ON LTD WSK		182954.92	-670649.42	1A	217		-20		8750	5611	8
POLE		182917.08	-670839.93	1A	277		40		25625	5745	-34
OL ON HGR		182932.56	-670847.17	1A	282		45		27305	5956	-51
TREE		182924.88	-670852.63	1A	253		16		26709	6628	-3
RD(N)		182917.47	-670850.86	1A	258		21		26034	6697	-9
OL ON POLE		183010.10	-670640.26	1A	219		-18		7717	6953	-90
TREE		182925.80	-670857.14	1A	274		37		26846	7028	-16
TREE		182916.14	-670854.33	1A	266		29		26032	7057	-7
TREE		182924.30	-670858.14	1A	275		38		26746	7156	1
TREE		182924.04	-670859.00	1A	273		36		26743	7243	-2
VOR		182952.81	-670630.06	1A	244		7		9255	7397	-119
ROD ON OL DOME		182906.77	-670854.55	1A	356		119		25350	7470	-31
TREE		182828.26	-670806.48	1A	378		141		20644	7647	-9
ANT		182829.55	-670715.91	1A	365		128		17002	7815	-22
ROD ON STROBE LTD MCWV TWR		182824.79	-670810.58	1A	436		199		20848	8091	49
TREE		182819.88	-670831.44	1A	381		144		21946	9322	-7
TREE		182805.05	-670730.77	2C	399		162		18314	9839	12
TREE		182800.90	-670744.62	2C	419		182		19103	10149	32
TREE		182800.09	-670745.04	1A	418		181		19117	10230	31
BLDG		182806.62	-670832.75	1A	391		154		21659	10576	3
TREE		182754.93	-670818.22	1A	410		173		20753	11189	23
POLE		182748.21	-670739.23	1A	486		249		18832	11446	45
POLE		182745.64	-670813.29	1A	416		179		20428	11978	12
TREE		182803.96	-670630.17	2C	475		238		15513	12251	9
POLE		182744.76	-670824.98	1A	414		177		20928	12359	20
TREE		182734.90	-670824.91	1A	499		262		20809	13309	56
TREE		182734.48	-670828.59	1A	523		286		20932	13453	81

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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.