

AERONAUTICAL DATA SHEET
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 03/19/2003

PROJECT NUMBER: 5414
 ARPT IDENTIFIER: SIT
 ARPT NAME: SITKA ROCKY GUTIERREZ AIRPORT
 CITY: SITKA
 STATE: ALASKA
 ARPT ELEVATION: 20.8
 AIRPORT REFERENCE POINT

DISTANCE FROM RWY END: 29+0
 LATITUDE: 570249.7
 LONGITUDE: -1352141.8

SITE NUMBER: 50703.A
 SURVEY DATE: 09/14/2001
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: LCL TIDAL
 ATCT FLOOR ELEV:
 DECLINATION: 23.7E

RUNWAY INFORMATION

RUNWAY: 11/29 LENGTH: 6500 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
11	570312.5117	-1352222.9149	18.7	1353101	18.8				
29	570226.8090	-1352100.5893	20.8	3153210	20.8				

PROFILE DATA

DISTANCES FROM APPROACH END 11

DISTANCES FROM APPROACH END 29

DISTANCE	ELEV
0	18.7
4938	18.6
6500	20.8

DISTANCE	ELEV
0	20.8
1562	18.6
6500	18.7

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VERTICAL DATUM: LCL TIDAL

NAVIGATIONAL AID INFORMATION

ELECTRONIC	LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
DME (11)	570249.8959	-1352159.1425	34.1		
LDA (11)	570252.6131	-1352155.8389	15.3		
LDA (11) PP	570255.0049	-1352151.3695		346R	-4010
NDB (IME)	570250.4530	-1352157.0369			

VISUAL	LATITUDE	LONGITUDE
APBN	570248.9969	-1352156.5359
REIL (11)		
REIL (29)		
VASI (11)		
VASI (29)		

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OBSTRUCTION INFORMATION

11 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
TREE	570239.79	-1352114.67	1A	57		38	38	36	-5014		367L	39
BLDG	570241.61	-1352114.90	1A	46		27	27	25	-4873		487L	28
TREE	570243.80	-1352122.76	1A	48		29	29	27	-4410		333L	29
GRD	570245.31	-1352136.66	1A	19		0	0	-2	-3762		109R	1
OL ON TK	570254.40	-1352136.46	1A	47		28	28	26	-3112		*545L	28
GRD	570248.85	-1352151.63	1A	25		6	6	4	-2926		448R	6
GRD	570254.05	-1352142.85	1A	24		5	5	3	-2890		268L	5
BUSH	570251.37	-1352148.05	1A	24		5	5	3	-2882		127R	5
OL ON ANT	570250.46	-1352154.64	1A	44		25	25	23	-2693		453R	26
FENCE	570256.79	-1352143.12	1A	25		6	6	4	-2680		452L	7
OL LDA	570252.61	-1352155.84	1A	27		8	8	6	-2490		346R	8
GRD	570301.34	-1352153.90	1A	24		5	5	3	-1933		351L	5
GRD	570306.34	-1352202.81	1A	28		9	9	7	-1226		354L	9
OL WSK	570315.95	-1352218.57	1A	38		19	19	17	81		416L	19
BUSH	570317.10	-1352218.38	1A	34		15	15	13	157		*505L	15
BUSH	570316.85	-1352219.14	1A	31		12	12	10	167		457L	12
TREE	570319.33	-1352220.51	1A	55		36	36	34	400		*579L	33
BUSH	570333.09	-1352253.06	1A	70		51	51	49	2658		274L	2
TREE	570626.00	-1352720.11	1A	882		863	863	861	25517		2056L	280

29 D

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BUSH	570316.85	-1352219.14	1A	31		10	10	10	-6667		457R	12
BUSH	570317.10	-1352218.38	1A	34		13	13	13	-6657		*505R	15
OL WSK	570315.95	-1352218.57	1A	38		17	17	17	-6581		416R	19
GRD	570306.34	-1352202.81	1A	28		7	7	7	-5274		354R	9
GRD	570301.34	-1352153.90	1A	24		3	3	3	-4567		351R	5

29 D (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL LDA	570252.61	-1352155.84	1A	27		6	6	6	-4010		346L	8
FENCE	570256.79	-1352143.12	1A	25		4	4	4	-3820		452R	7
OL ON ANT	570250.46	-1352154.64	1A	44		23	23	23	-3807		453L	26
BUSH	570251.37	-1352148.05	1A	24		3	3	3	-3618		127L	5
GRD	570254.05	-1352142.85	1A	24		3	3	3	-3610		268R	5
GRD	570248.85	-1352151.63	1A	25		4	4	4	-3574		448L	6
OL ON TK	570254.40	-1352136.46	1A	47		26	26	26	-3388		*545R	28
GRD	570245.31	-1352136.66	1A	19		-2	-2	-2	-2738		109L	1
TREE	570243.80	-1352122.76	1A	48		27	27	27	-2090		333R	29
BLDG	570241.61	-1352114.90	1A	46		25	25	25	-1627		487R	28
TREE	570239.79	-1352114.67	1A	57		36	36	36	-1486		367R	39
BUSH	570225.95	-1352056.58	1A	23		2	2	2	218		97R	2
TREE	570213.65	-1352017.80	1A	120		99	99	99	2611		754R	29
TREE	570204.33	-1352034.52	1A	136		115	115	115	2639		568L	43
TREE	570201.11	-1351954.22	1A	193		172	172	172	4433		795R	47
TREE	570201.83	-1351952.75	1A	198		177	177	177	4438		904R	52
TREE	570150.88	-1351942.45	1A	160		139	139	139	5631		532R	-20
TREE	570137.73	-1352006.78	1A	161		140	140	140	5641		*1364L	-20
TREE	570141.18	-1351931.47	1A	178		157	157	157	6759		277R	-36

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
OL ON TK	570254.40	-1352136.46	1A	47		26		806	561	22
ANT ON OL APBN	570249.00	-1352156.54	1A	72		51		24118	818	34
TREE	570257.21	-1352135.95	1A	93		72		35917	828	36
OL ON ANT	570250.45	-1352159.43	1A	72		51		25045	978	33
POLE	570301.16	-1352142.33	1A	65		44		33451	1164	4
TREE	570302.24	-1352133.50	1A	142		121		35608	1353	21
ROD ON BLDG	570242.94	-1352113.91	1A	65		44		9015	1688	29
ROD ON OL MCWV TWR	570250.17	-1352110.64	1A	125		104		6442	1724	-2
ROD ON OL TK	570301.00	-1352113.64	1A	204		183		2956	1934	33
LT POLE	570308.59	-1352154.74	1A	76		55		31549	2046	10
LT POLE	570317.47	-1352216.15	1A	51		30		30219	3399	16
BUSH	570317.10	-1352218.38	1A	34		13		30015	3439	15

ARP	HCT	(CONTINUED)									
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
TREE		570318.89	-1352218.04	1A	97		76		30213	3577	57
TREE		570319.33	-1352220.51	1A	55		34		30051	3691	26
TREE 402		570322.17	-1352214.25	2C	118		97		30744	3753	24
OL ON BRDG		570252.34	-1352031.73	2C	154		133		6220	3885	-17
TREE 400		570309.89	-1352019.86	2C	200		179		4158	4974	29
TREE		570207.53	-1352046.49	1A	104		83		12044	5261	24
TWR		570327.11	-1352009.67	1A	181		160		2936	6354	10
TREE 399		570342.24	-1352012.35	2C	194		173		1908	7274	23
TREE		570150.88	-1351942.45	1A	160		139		10824	8901	-11
TREE		570129.93	-1352034.06	1A	167		146		13127	8921	-4
TREE		570137.73	-1352006.78	1A	161		140		12032	9000	-10
TREE		570413.49	-1352048.52	2C	735		714		35524	9000	564
TREE		570406.56	-1351954.75	2C	1076		1055		1329	9793	905
TREE		570356.92	-1351932.70	2C	437		416		2235	9875	266
TREE		570342.86	-1351909.54	2C	197		176		3338	10001	26
TREE		570141.18	-1351931.47	1A	178		157		11014	10017	7
TREE		570329.02	-1352430.64	1A	175		154		26927	10154	4
TREE		570427.93	-1352059.03	2C	1301		1280		34938	10246	1130
TREE		570424.65	-1352024.11	2C	1913		1892		19	10550	1742
TREE		570424.67	-1352000.24	2C	2210		2189		631	11155	2002
TREE		570443.72	-1352137.42	2C	681		660		33730	11574	510
TREE		570412.07	-1351916.13	2C	1056		1035		2013	11609	805
TREE		570458.80	-1352159.50	2C	798		777		33201	13138	590
TREE		570316.80	-1351736.93	2C	1140		1119		5447	13820	855
TREE		570508.31	-1352119.99	2C	2368		2347		34112	14119	2089
TREE		570320.86	-1351725.04	2C	1744		1723		5343	14548	1421
TREE		570329.09	-1351726.75	2C	1399		1378		5027	14661	1061
TREE		570516.39	-1352155.91	2C	1586		1565		33318	14908	1289

ADDITIONAL INFORMATION:

THIS DATA SUPERCEDES PREVIOUSLY RELEASED DATA SURVEYED BY NGS ON 2572001 AT SITKA ROCKY GUTIERREZ AIRPORT (SIT)

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.