

AERONAUTICAL DATA SHEET
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 07/12/2001

PROJECT NUMBER: 18
 ARPT IDENTIFIER: ALS
 ARPT NAME: SAN LUIS VALLEY REGIONAL-BERGMAN FIELD
 CITY: ALAMOSA
 STATE: COLORADO
 ARPT ELEVATION: 7539.4
 AIRPORT REFERENCE POINT

SITE NUMBER: 02510.A
 SURVEY DATE: 08/03/2000
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88
 ATCT FLOOR ELEV:
 DECLINATION: 10.5E

DISTANCE FROM RWY END: 20+775
 LATITUDE: 372605.7
 LONGITUDE: -1055159.6

RUNWAY INFORMATION

RUNWAY: 2/20 LENGTH: 8519 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
2	372530.6594	-1055232.1468	7539.2	314552	7539.3				
20	372642.2391	-1055136.5573	7539.1	2114626	7539.4				

PROFILE DATA

DISTANCES FROM APPROACH END 2

DISTANCES FROM APPROACH END 20

DISTANCE	ELEV
0	7539.2
900	7537.6
3259	7537.0
7744	7539.4
8519	7539.1
9412	7538.8

DISTANCE	ELEV
0	7539.1
775	7539.4
5260	7537.0
7619	7537.6
8519	7539.2

RUNWAY: 6/24 LENGTH: 3200 WIDTH: 100 SURFACE TYPE: NOT A SPECIALLY PREPARED HARD SURFACE

RUNWAY END DATA
 GEODETIC

DISPLACED THRESHOLD DATA

RWY	LATITUDE	LONGITUDE	ELEV	AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
6	372559.8538	-1055206.1935	7534.5	753901					
24	372607.6903	-1055127.7701	7533.5	2553924					

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NAVIGATIONAL AID INFORMATION

ELECTRONIC	LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
GS (2)	372536.4935	-1055221.6389	7535.4		
GS (2) PP	372538.6275	-1055225.9604	7537.6	410R	948
LOC (2)	372650.9892	-1055129.7870	7537.3		1040
LOM (2)	372115.9268	-1055551.6440			30393
VORTAC (ALS)	372056.9734	-1054855.9270	7535.0		

VISUAL	LATITUDE	LONGITUDE
ALS (2)		
APBN	372637.2614	-1055156.3794
PAPI (2)		
REIL (20)		
VASI (20)		

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OBSTRUCTION INFORMATION

2 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BUSH	372636.28	-1055135.61	1A	7546		7	7	7	-8047		383R	7
OL ON LTD WSK	372618.03	-1055148.12	1A	7559		20	20	20	-5945		497R	21
OL ON LTD WSK	372540.60	-1055228.79	1A	7547		8	8	8	-997		299L	9
ROD ON OL GS	372536.49	-1055221.64	1A	7584		45	45	45	-948		410R	46
POLE	372527.72	-1055229.93	1A	7542		3	3	3	158		308R	3
SIGN	372525.53	-1055228.98	1A	7545		6	6	6	307		490R	3
ANT ON BLDG	372519.03	-1055235.20	1A	7554		15	15	15	1130		410R	-4

20 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
POLE	372527.72	-1055229.93	1A	7542		3	3	3	-8677		308L	3
ROD ON OL GS	372536.49	-1055221.64	1A	7584		45	45	45	-7571		410L	46
OL ON LTD WSK	372540.60	-1055228.79	1A	7547		8	8	8	-7522		299R	9
OL ON LTD WSK	372618.03	-1055148.12	1A	7559		20	20	20	-2574		497L	21
BUSH	372636.28	-1055135.61	1A	7546		7	7	7	-472		383L	7
TREE	372653.00	-1055133.14	1A	7577		38	38	38	1071		339R	-5
TREE	372650.75	-1055126.64	1A	7560		21	21	21	1154		226L	-26
TREE	372655.12	-1055132.95	1A	7591		52	52	52	1262		439R	-1
TREE	372654.42	-1055129.98	1A	7585		46	46	46	1327		198R	-10
TREE	372653.14	-1055125.91	1A	7572		33	33	33	1390		150L	-26
TREE	372704.74	-1055124.15	1A	7607		68	68	68	2463		348R	-45
WIND GENERATOR	372718.55	-1055102.57	1A	7638		99	99	99	4567		396L	-119

6 NUL

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
*** NO OBSTRUCTIONS ***												

24 NUL

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
*** NO OBSTRUCTIONS ***												

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
ROD ON OL WDI	372621.63	-1055142.41	1A	7573		34		3012	2126	7
OL AMOM	372627.01	-1055159.29	1A	7570		31		35009	2157	-4
LT	372632.52	-1055155.91	1A	7582		43		35545	2730	-1
SIGN	372545.62	-1055229.16	1A	7543		4		21904	3133	-8
OL APBN	372637.26	-1055156.38	1A	7594		55		35409	3204	-30
LT	372637.98	-1055151.43	1A	7581		42		54	3332	0
ANT ON OL TWR	372647.39	-1055145.29	1A	7586		47		448	4373	-6
POLE	372643.52	-1055123.79	1A	7565		26		2633	4795	-37
TREE	372655.00	-1055135.84	1A	7586		47		1031	5344	-12
TREE	372701.10	-1055132.15	1A	7607		68		1103	6027	-29
WIND GENERATOR	372718.55	-1055102.57	1A	7638		99		2128	8689	-51
OL TK	372754.92	-1055213.91	1A	7722		183		34332	11112	32
OL ON TWR	372819.06	-1055114.90	1A	7713		174		427	13967	23
ROD ON TWR	372826.12	-1055122.51	1A	7698		159		123	14519	-11

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.