

AERONAUTICAL DATA SHEET
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 06/06/2001

PROJECT NUMBER: 6895
 ARPT IDENTIFIER: ITR
 ARPT NAME: KIT CARSON COUNTY AIRPORT
 CITY: BURLINGTON
 STATE: COLORADO
 ARPT ELEVATION: 4218.5
 AIRPORT REFERENCE POINT

DISTANCE FROM RWY END: 15+0
 LATITUDE: 391433.0
 LONGITUDE: -1021707.4

SITE NUMBER: 02531.01A
 SURVEY DATE: 07/11/2000
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88
 ATCT FLOOR ELEV:
 DECLINATION: 8.8E

RUNWAY INFORMATION

RUNWAY: 15/33 LENGTH: 5201 WIDTH: 75 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
15	391457.1655	-1021718.7159	4218.5	1595344	4218.5				
33	391408.9030	-1021656.0003	4201.5	3395359	4204.6				

PROFILE DATA

DISTANCES FROM APPROACH END 15

DISTANCES FROM APPROACH END 33

DISTANCE	ELEV
0	4218.5
596	4216.6
3400	4196.2
4049	4195.9
5201	4201.5

DISTANCE	ELEV
0	4201.5
1152	4195.9
1800	4196.2
4605	4216.6
5201	4218.5

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VERTICAL DATUM: NAVD88

NAVIGATIONAL AID INFORMATION

ELECTRONIC	LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
DME (33)	391507.5766	-1021720.0291	4226.8		
LOC (33)	391506.6988	-1021723.2031	4213.2		1027
NDB (ITR)	391446.4615	-1021701.8379			

VISUAL	LATITUDE	LONGITUDE
APBN	391437.6488	-1021658.9102
PAPI (15)		
PAPI (33)		

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OBSTRUCTION INFORMATION

15 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
GRD	391435.82	-1021711.25	1A	4207		-12	-12	-12	-2231		191R	2
OL ON DME	391507.58	-1021720.03	1A	4231		12	12	12	1025		265L	-12
OL ON LOC	391506.70	-1021723.20	1A	4221		2	2	2	1027		0R	-22

33 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
GRD	391435.82	-1021711.25	1A	4207		6	2	-12	-2970		191L	2
GRD	391404.46	-1021653.91	1A	4206		5	1	-13	479		0R	-4
POLE	391341.17	-1021644.41	1A	4240		39	35	21	2949		108L	-42
TREE	391336.00	-1021643.38	1A	4246		45	41	27	3469		211L	-51

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
OL ON LTD WSK	391433.96	-1021711.87	1A	4227		8		27642	365	16
BUSH	391439.78	-1021705.07	1A	4208		-11		610	711	-20
ROD ON HGR	391438.15	-1021659.91	1A	4235		16		3940	787	-37
ROD ON OL APBN	391437.65	-1021658.91	1A	4239		20		4602	817	-41
TREE	391442.94	-1021706.88	1A	4217		-2		35332	1006	-10
TREE	391443.29	-1021706.34	1A	4221		2		35548	1045	-14
ROD ON OL WDI	391429.47	-1021654.85	1A	4229		10		10106	1050	-47
OL ON TWR (W OF 2)	391446.10	-1021702.97	1A	4258		39		555	1370	-28
OL ON TWR (E OF 2)	391446.82	-1021700.64	1A	4256		37		1201	1497	-58
ANT ON BLDG	391449.81	-1021659.70	1A	4249		30		1047	1806	-91
GRD	391407.71	-1021659.56	1A	4207		-12		15739	2633	-2

ARP	HCT	(CONTINUED)									
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
POLE		391501.78	-1021716.34	1A	4222		3		33737	2996	-10
POLE		391504.45	-1021716.24	1A	4219		0		33852	3257	-29
BLDG		391405.06	-1021642.17	1A	4258		39		13607	3455	-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.