

AERONAUTICAL DATA SHEET
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 06/30/2004

PROJECT NUMBER: 923
 ARPT IDENTIFIER: DBQ
 ARPT NAME: DUBUQUE REGIONAL AIRPORT
 CITY: DUBUQUE
 STATE: IOWA
 ARPT ELEVATION: 1076.5
 AIRPORT REFERENCE POINT

DISTANCE FROM RWY END: 13+0
 LATITUDE: 422407.2
 LONGITUDE: -904234.1

SITE NUMBER: 05957.A
 SURVEY DATE: 10/31/2003
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88
 ATCT FLOOR ELEV: 1103.0
 DECLINATION: 0.4W

RUNWAY INFORMATION

RUNWAY: 13/31 LENGTH: 6502 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
13	422433.5186	-904255.8594	1076.5	1345555	1076.5				
31	422348.1568	-904154.5204	1062.3	3145637	1062.3				

PROFILE DATA

DISTANCES FROM APPROACH END 13

DISTANCES FROM APPROACH END 31

DISTANCE	ELEV
0	1076.5
1328	1069.6
2792	1061.8
3559	1059.8
6502	1062.3

DISTANCE	ELEV
0	1062.3
2943	1059.8
3710	1061.8
5173	1069.6
6502	1076.5

RUNWAY: 18/36 LENGTH: 6327 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
18	422434.6423	-904243.3405	1072.9	1795638	1073.0				
36	422332.1522	-904243.2580	1033.3	3595638	1047.9				

PROFILE DATA (CONTINUED)

ADSIA923

DISTANCES FROM APPROACH END 18

DISTANCE	ELEV
0	1072.9
475	1072.6
1052	1069.6
4430	1037.1
5399	1032.3
6327	1033.3

DISTANCES FROM APPROACH END 36

DISTANCE	ELEV
0	1033.3
928	1032.3
1896	1037.1
5275	1069.6
5852	1072.6
6327	1072.9

PROJECT NUMBER: 923
 ARPT IDENTIFIER: DBQ
 ARPT NAME: DUBUQUE REGIONAL AIRPORT
 CITY: DUBUQUE
 STATE: IOWA

DATE GENERATED: 06/30/2004

SITE NUMBER: 05957.A
 SURVEY DATE: 10/31/2003
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88

NAVIGATIONAL AID INFORMATION

ELECTRONIC		LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
DME	(36)	422445.0608	-904239.8888	1074.6		
GS	(36)	422341.6734	-904248.7338	1020.6		
GS	(36) PP	422341.6774	-904243.2706	1032.4	410L	964
LOC	(31)	422439.0835	-904303.3898	1078.3		798
LOC	(36)	422444.7158	-904243.3543	1067.6		1020
LOM	(31)	421922.7649	-903555.9138			38037
OM	(36)	421832.0874	-904250.2744			30382
VORTAC	(DBQ)	422405.2836	-904232.6697	1051.3		

VISUAL		LATITUDE	LONGITUDE
ALS	(13)		
ALS	(31)		
ALS	(36)		
APBN		422418.1070	-904215.4456
PAPI	(18)		
PAPI	(31)		
PAPI	(36)		
VASI	(13)		

PROJECT NUMBER: 923
 ARPT IDENTIFIER: DBQ
 ARPT NAME: DUBUQUE REGIONAL AIRPORT
 CITY: DUBUQUE
 STATE: IOWA

DATE GENERATED: 06/30/2004

SITE NUMBER: 05957.A
 SURVEY DATE: 10/31/2003
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88

OBSTRUCTION INFORMATION

13 D

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BUSH	422424.19	-904249.16	1A	1076		0	0	0	-1023		313R	5
GRD	422429.11	-904258.99	1A	1077		1	1	1	-149		482R	2
OL ON LOC	422439.08	-904303.39	1A	1087		11	11	11	798		0R	-7
ANT ON BLDG	422438.17	-904305.65	1A	1090		14	14	14	853		185R	-6
TREE	422453.45	-904313.60	1A	1134		58	58	58	2367		489L	-6
OL TWR	422446.37	-904324.26	1A	1139		63	63	63	2427		584R	-3
TREE	422447.96	-904324.64	1A	1155		79	79	79	2561		490R	9
TREE	422453.44	-904335.81	1A	1168		92	92	92	3546		689R	-6
TREE	422502.16	-904331.94	1A	1169		93	93	93	3964		141L	-18

31 D

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
GRD	422429.11	-904258.99	1A	1077		15	15	1	-6352		482L	2
BUSH	422424.19	-904249.16	1A	1076		14	14	0	-5479		313L	5
FENCE	422344.90	-904141.77	1A	1083		21	21	7	910		443R	0
RD(N)	422337.67	-904140.05	1A	1088		26	26	12	1519		15R	-13
FENCE	422332.94	-904141.80	1A	1103		41	41	27	1764		416L	-5
FENCE	422329.02	-904141.80	1A	1116		54	54	40	2044		697L	-1
SILO	422317.42	-904115.45	1A	1180		118	118	104	4274		131L	-2
TREE	422319.08	-904112.02	1A	1191		129	129	115	4337		170R	7
OL ON POLE	422317.95	-904111.46	1A	1185		123	123	109	4448		118R	-3
POLE	422306.97	-904118.53	1A	1195		133	133	119	4857		1043L	-4
TREE	422303.51	-904104.70	1A	1227		165	165	151	5839		557L	-1
TREE	422259.58	-904104.11	1A	1226		164	164	150	6152		808L	-12

18 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
ROD ON OL GS	422341.67	-904248.73	1A	1068		-5	-5	-8	-5362		410R	36
BUSH	422424.19	-904249.16	1A	1076		3	3	0	-1057		437R	6
OL ON LOC	422444.72	-904243.35	1A	1075		2	2	-1	1020		0R	-22
OL ON DME	422445.06	-904239.89	1A	1079		6	6	3	1055		260L	-19

36 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BUSH	422424.19	-904249.16	1A	1076		43	28	0	-5269		437L	6
ROD ON OL GS	422341.67	-904248.73	1A	1068		35	20	-8	-964		410L	36
ROD ON BLDG	422322.75	-904237.70	1A	1044		11	-4	-32	952		416R	-5
RD(N)	422321.82	-904234.96	1B	1048		15	0	-28	1047		622R	-2
RD(N)	422255.54	-904239.88	1A	1103		70	55	27	3706		250R	0
POLE	422254.96	-904245.85	1A	1104		71	56	28	3765		198L	-1

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
OL VORTAC	422405.28	-904232.67	1A	1088		12		15127	222	-5
ANT ON OL ATCT	422420.20	-904220.34	1A	1135		59		3830	1673	12
OL ON APBN	422418.11	-904215.45	1A	1124		48		5207	1783	-13
POLE	422347.79	-904232.43	1A	1065		-11		17644	1969	-15
GRD	422426.83	-904258.20	1A	1089		13		31806	2686	0
FENCE	422401.44	-904155.97	1A	1090		14		10154	2920	-25
TREE	422437.89	-904232.62	1A	1101		25		227	3109	-17
FENCE	422333.06	-904233.26	1A	1067		-9		17921	3456	-2
TREE	422443.37	-904253.57	1A	1097		21		33839	3943	-22
FENCE	422336.31	-904152.59	1A	1089		13		13530	4414	-14
TREE	422321.50	-904230.88	1A	1083		7		17724	4632	-10
TREE	422312.51	-904255.74	1A	1088		12		19645	5770	-5
TREE	422308.83	-904231.14	1A	1066		-10		17815	5914	-22
TREE	422447.50	-904335.00	1A	1157		81		31210	6125	-24
TREE	422334.63	-904117.84	1A	1159		83		12021	6604	7

ARP	HCT	(CONTINUED)									
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
TREE		422254.94	-904128.38	1A	1221		145		14624	8822	-5
TREE		422331.21	-904040.17	1A	1209		133		11328	9293	-17
TREE		422303.51	-904104.70	1A	1227		151		13415	9305	1
TREE		422259.58	-904104.11	1A	1226		150		13547	9616	-1
TREE		422347.83	-904003.43	1A	1233		157		10013	11474	6
ANT ON RTR TWR		422350.06	-903952.49	1A	1247		171		9831	12250	20

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.