

AERONAUTICAL DATA SHEET  
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 10/01/2001

PROJECT NUMBER: 5949  
 ARPT IDENTIFIER: ISZ  
 ARPT NAME: CINCINNATI-BLUE ASH AIRPORT  
 CITY: CINCINNATI  
 STATE: OHIO  
 ARPT ELEVATION: 855.9  
 AIRPORT REFERENCE POINT

DISTANCE FROM RWY END: 6+0  
 LATITUDE: 391448.1  
 LONGITUDE: -842320.3

SITE NUMBER: 17729.A  
 SURVEY DATE: 10/16/2000  
 HORIZONTAL DATUM: NAD83  
 VERTICAL DATUM: NAVD88  
 ATCT FLOOR ELEV:  
 DECLINATION: 4.9W

RUNWAY INFORMATION

RUNWAY: 6/24      LENGTH: 3499      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
6	391438.0624	-842338.4307	855.9	543917	855.9				
24	391458.0663	-842302.1523	830.3	2343940	851.1				

PROFILE DATA

DISTANCES FROM APPROACH END 6

DISTANCES FROM APPROACH END 24

DISTANCE	ELEV
0	855.9
2464	832.4
2891	830.4
3499	830.3

DISTANCE	ELEV
0	830.3
608	830.4
1035	832.4
3499	855.9

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VERTICAL DATUM: NAVD88

NAVIGATIONAL AID INFORMATION

ELECTRONIC	LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
NDB (ISZ)	391455.6693	-842322.6264			

VISUAL	LATITUDE	LONGITUDE			
APBN	391422.7175	-842303.4044			
REIL (6)					
REIL (24)					
VASI (6)					
VASI (24)					

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## OBSTRUCTION INFORMATION

6 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
GRD	391449.65	-842320.76	1A	841		-15	-15	-15	-1813		152L	2
BUSH	391444.22	-842329.99	1A	850		-6	-6	-6	-903		124L	2
GRD	391438.40	-842334.42	1A	856		0	0	0	-277		154R	3
TREE	391436.52	-842334.68	1A	876		20	20	20	-150		*298R	21
GRD	391435.01	-842338.47	1A	861		5	5	5	181		250R	5
TREE	391434.88	-842338.95	1A	873		17	17	17	220		239R	16
TREE	391432.75	-842341.36	1A	875		19	19	19	499		*305R	5
TREE	391436.34	-842345.08	1A	883		27	27	27	528		160L	11
TREE	391434.39	-842344.93	1A	880		24	24	24	632		7R	2
TREE	391432.58	-842345.48	1A	884		28	28	28	773		131R	-1
TREE	391435.36	-842348.56	1A	889		33	33	33	809		238L	2

24 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
GRD	391435.01	-842338.47	1A	861		31	10	5	-3680		250L	5
TREE	391436.52	-842334.68	1A	876		46	25	20	-3349		*298L	21
GRD	391438.40	-842334.42	1A	856		26	5	0	-3222		154L	3
BUSH	391444.22	-842329.99	1A	850		20	-1	-6	-2596		124R	2
GRD	391449.65	-842320.76	1A	841		11	-10	-15	-1687		152R	2
TREE	391504.99	-842256.16	1A	860		30	9	4	789		299R	0
TREE	391504.68	-842252.81	1A	856		26	5	0	986		121R	-14
TREE	391509.23	-842238.61	1A	904		74	53	48	2164		149L	-24
TREE	391511.43	-842230.70	1A	931		101	80	75	2801		328L	-29

ARP	HCT										
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
POLE		391444.34	-842314.86	1A	874		18	13633		573	-8
TREE		391441.92	-842318.52	1A	916		60	17216		641	26
TREE		391443.08	-842313.60	1A	926		70	13849		731	22
TREE		391441.07	-842317.49	1A	927		71	16738		745	20
TREE		391447.23	-842308.80	1A	896		40	10026		909	15
TREE		391456.40	-842315.59	1A	877		21	2844		918	13
TREE		391456.27	-842314.58	1A	866		10	3328		941	10
TREE		391448.42	-842306.36	1A	903		47	9313		1098	21
TREE		391443.99	-842338.84	1A	897		41	25859		1517	7
TREE		391436.52	-842334.68	1A	876		20	22853		1629	15
CRANE		391447.76	-842257.48	1A	1025	212	169	9560		1796	79
POLE		391433.43	-842334.72	1A	899		43	22217		1868	0
TREE		391444.40	-842344.14	1A	934		78	26336		1913	2
TREE		391434.16	-842337.43	1A	886		30	22835		1951	13
TREE		391454.47	-842256.70	1A	882		26	7545		1965	10
POLE		391432.32	-842336.53	1A	906		50	22333		2045	5
TREE		391440.23	-842344.61	1A	886		30	25218		2072	-3
TREE		391433.48	-842339.56	1A	879		23	23035		2118	7
TREE		391439.08	-842345.12	1A	880		24	24950		2155	-2
POLE		391431.12	-842338.63	1A	906		50	22454		2243	-3
TREE		391432.75	-842341.36	1A	875		19	23145		2271	1
LT		391505.28	-842301.42	1A	869		13	4524		2286	-16
TREE		391456.67	-842252.55	1A	877		21	7314		2349	-9
LT		391506.08	-842301.25	1A	872		16	4422		2357	-23
TREE		391437.48	-842348.15	1A	890		34	24847		2440	-3
CRANE		391442.75	-842246.49	1A	1005		149	10624		2715	-1
APBN & ROD ON OL TK		391422.72	-842303.40	1A	1023		167	15732		2892	17
ANT ON BLDG		391511.98	-842259.05	1A	945		89	3934		2938	-22
TREE		391501.27	-842245.24	1A	887		31	6906		3063	-18
ANT ON OL BLDG		391510.46	-842252.06	1A	914		58	4923		3171	-2
TWR		391619.90	-842240.29	1A	1011		155	2336		9807	-161
ANT ON TWR		391614.48	-842202.03	1A	1152		296	4003		10691	-48

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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.