NGS FORM-292

AERONAUTICAL DATA SHEET
NATIONAL GEODETIC SURVEY

DATE GENERATED: 02/12/2003

PROJECT NUMBER: 5133
ARPT IDENTIFIER: AID — SITE NUMBER: 05090.1A
ARPT NAME: ANDERSON MUNICIPAL-DARLINGTON FIELD — SURVEY DATE: 06/19/2002
CITY: ANDERSON — HORIZONTAL DATUM: NAD83
STATE: INDIANA — VERTICAL DATUM: NAVD88
ARPT ELEVATION: 919.1 — DISTANCE FROM RWY END: 30+26 — ATCT FLOOR ELEV: 941.0
AIRPORT REFERENCE POINT — LATITUDE: 400631.0 — LONGITUDE: -853646.8 — DECLINATION: 4.2W

RUNWAY INFORMATION

RUNWAY: 12/30 LENGTH: 5400 WIDTH: 100 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA						DISPLACED THRESHOLD DATA			
RWY	GEODETIC LATITUDE	GEODETIC LONGITUDE	ELEV	AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
12	400643.0042	-853722.5849	880.1	1150148	896.9				
30	400620.4243	-853619.6235	919.0	2950229	918.8	88	400620.7917	-853620.6477	918.8

PROFILE DATA

DISTANCES FROM APPROACH END 12

DISTANCE	ELEV
0	880.1
1520	880.4
1863	881.9
2280	886.1
3660	906.6
4539	915.0
5312	918.8
5374	919.1
5400	919.0

DISTANCES FROM APPROACH END 30

DISTANCE	ELEV
0	919.0
26	919.1
88	918.8
861	915.0
1740	906.6
3120	886.1
3537	881.9
3880	880.4
5400	880.1

RUNWAY: 18/36 LENGTH: 3400 WIDTH: 75 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA — DISPLACED THRESHOLD DATA

RWY	GEODETIC LATITUDE	GEODETIC LONGITUDE	ELEV	AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
18	400646.7103	-853639.9610	912.6	1795300	912.2	301	400643.7363	-853639.9531	912.2
36	400613.1157	-853639.8720	907.9	3595300	912.6	298	400616.0614	-853639.8798	907.5

PROFILE DATA

DISTANCES FROM APPROACH END 18

DISTANCE	ELEV
0	912.6
301	912.2
1116	910.5
1924	906.6
3102	907.5
3400	907.9

DISTANCES FROM APPROACH END 36

DISTANCE	ELEV
0	907.9
298	907.5
1476	906.6
2283	910.5
3099	912.2
3400	912.6

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NAVIGATIONAL AID INFORMATION

ELECTRONIC		LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
GS	(30)	400621.9403	-853634.4892	908.6		
GS	(30) PP	400625.0732	-853632.5833	913.0	350L	1112
LOC	(30)	400651.3441	-853745.8260	907.9		1993
NDB	(AID)	400410.2843	-853038.4708			
OM	(30)	400410.3100	-853039.1990			29555

VISUAL		LATITUDE	LONGITUDE
ALS	(30)		
APBN		400642.0015	-853653.9783
PAPI	(18)		
REIL	(12)		
VASI	(12)		
VASI	(30)		

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VERTICAL DATUM: NAVD88

OBSTRUCTION INFORMATION

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12 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
POLE	400624.99	-853617.47	1A	937	57	40	18	-5356		490L		18
ROD ON OL GS	400621.94	-853634.49	1A	962	82	65	43	-4288		350R		50
GRD	400634.13	-853645.44	1A	905	25	8	-14	-2995		408L		8
ANT ON OL ATCT	400635.59	-853645.79	1A	957	77	60	38	-2908		*530L		62
TREE	400627.57	-853655.03	1A	978	98	81	59	-2601		*509R		88
GRD	400634.72	-853652.48	1A	898	18	1	-21	-2474		231L		9
GRD	400628.96	-853658.28	1A	900	20	3	-19	-2312		489R		13
TREE	400629.08	-853659.13	1A	948	68	51	29	-2248		*505R		63
WSK ON HGR	400638.42	-853655.87	1A	932	52	35	13	-2077		458L		47
GRD	400636.55	-853657.96	1A	892	12	-5	-27	-2010		218L		8
HGR	400640.50	-853659.85	1A	912	32	15	-7	-1708		*518L		30
GRD	400641.21	-853707.10	1A	887	7	-10	-32	-1167		345L		6
HGR	400642.97	-853706.88	1A	906	26	9	-13	-1107		*513L		25
TREE	400649.88	-853731.11	1A	926	46	29	7	895		350L		11
TREE	400650.30	-853732.47	1A	931	51	34	12	1008		344L		10
TREE	400651.93	-853734.54	1A	951	71	54	32	1224		425L		19
TREE	400653.11	-853735.00	1A	958	78	61	39	1307		518L		22
TREE	400646.01	-853746.76	1A	997	117	100	78	1831		519R		35

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30 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
HGR	400642.97	-853706.88	1A	906		-13	-13	-13	-4293	-4205	*513R	25
GRD	400641.21	-853707.10	1A	887		-32	-32	-32	-4233	-4145	345R	6
HGR	400640.50	-853659.85	1A	912		-7	-7	-7	-3692	-3604	*518R	30
GRD	400636.55	-853657.96	1A	892		-27	-27	-27	-3389	-3302	218R	8
WSK ON HGR	400638.42	-853655.87	1A	932		13	13	13	-3322	-3235	458R	47
TREE	400629.08	-853659.13	1A	948		29	29	29	-3152	-3064	*505L	63

30 PIR (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
GRD	400628.96	-853658.28	1A	900		-19	-19	-19	-3087	-2999	489L	13
GRD	400634.72	-853652.48	1A	898		-21	-21	-21	-2926	-2838	231R	9
TREE	400627.57	-853655.03	1A	978		59	59	59	-2798	-2710	*509L	88
ANT ON OL ATCT	400635.59	-853645.79	1A	957		38	38	38	-2492	-2404	*530R	62
GRD	400634.13	-853645.44	1A	905		-14	-14	-14	-2405	-2317	408R	8
ROD ON OL GS	400621.94	-853634.49	1A	962		43	43	43	-1112	-1024	350L	50
POLE	400624.99	-853617.47	1A	937		18	18	18	-44	44	490R	18
RD(N)	400622.64	-853615.42	1A	924		5	5	5	201	289	342R	4
LT POLE	400622.94	-853610.85	1A	936		17	17	17	510	598	519R	10
RR	400611.06	-853611.90	1A	945		26	26	26	945	1033	604L	11
TREE	400620.34	-853559.14	1A	965		46	46	46	1446	1534	666R	21
TREE	400610.90	-853559.78	1A	986		67	67	67	1805	1893	220L	35
TREE	400608.28	-853559.35	1A	999		80	80	80	1947	2035	446L	45
TREE	400602.69	-853553.50	1A	1009		90	90	90	2599	2687	766L	42
TREE	400604.70	-853549.95	1A	1010		91	91	91	2763	2851	466L	39

18 AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
FENCE	400647.74	-853641.57	1A	915		2	3	-4	105	406	*125R	2
RD(N)	400648.35	-853639.94	1A	925		12	13	6	166	467	2L	12
TREE	400701.17	-853641.72	1A	975		62	63	56	1463	1764	134R	0

36 AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
RD(N)	400648.35	-853639.94	1A	925		17	12	6	-3566	-3268	2R	12
FENCE	400647.74	-853641.57	1A	915		7	2	-4	-3505	-3207	*125L	2
RD(N)	400609.43	-853638.08	1A	922		14	9	3	373	671	139R	5
TREE	400608.77	-853637.68	1A	934		26	21	15	440	738	*169R	14
TREE	400555.82	-853643.38	1A	989		81	76	70	1750	2048	276L	3
TREE	400552.55	-853641.87	1A	1015		107	102	96	2081	2379	160L	13

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL HAA	MAG BEARING	DISTANCE	PNTR
ANT ON OL ATCT	400635.59	-853645.79	1A	957	38	1345	471	58
TREE	400627.57	-853655.03	1A	978	59	24539	728	86
TREE	400624.99	-853652.67	1A	994	75	22103	760	75
POLE	400638.14	-853651.25	1A	936	17	33838	801	35
OL ON LTD WSK	400632.97	-853634.79	1A	934	15	8207	954	4
TREE	400629.08	-853659.13	1A	948	29	26244	977	62
ROD ON OL APBN	400642.00	-853653.98	1A	992	73	33735	1245	58
TREE	400628.60	-853703.34	1A	970	51	26329	1308	60
TREE	400641.59	-853636.02	1A	950	31	4212	1360	13
HGR	400640.50	-853659.85	1A	912	-7	31740	1397	28
TREE	400615.72	-853644.88	1A	983	64	17841	1553	38
TREE	400643.67	-853634.58	1A	957	38	4043	1595	3
LT POLE	400643.07	-853700.90	1A	918	-1	32219	1641	6
TREE	400614.26	-853645.16	1A	983	64	17954	1699	35
FENCE	400647.74	-853641.57	1A	915	-4	1740	1742	2
HGR	400642.97	-853706.88	1A	906	-13	31201	1976	23
LT POLE	400645.45	-853708.27	1A	914	-5	31527	2218	5
TREE	400608.76	-853645.16	1A	962	43	18057	2254	4
TREE	400608.77	-853637.68	1A	934	15	16643	2359	11
TREE	400608.80	-853636.40	1A	951	32	16424	2388	14
TREE	400605.78	-853643.90	1A	958	39	17909	2562	4
TREE	400634.74	-853722.74	1A	941	22	28155	2818	23
TREE	400649.72	-853724.03	1A	922	3	30725	3458	24
TREE	400624.69	-853602.87	1A	1020	101	10447	3473	39
TREE	400622.27	-853603.43	1A	1005	86	10852	3484	58
TREE	400651.78	-853727.40	1A	963	44	30753	3791	40
TREE	400621.77	-853557.85	1A	993	74	10759	3917	27
TREE	400643.39	-853743.88	1A	989	70	28959	4609	29
TWR	400705.64	-853842.20	1A	1048	129	29533	9627	-21
ANT ON OL TK	400646.82	-853429.40	1A	1081	162	8539	10795	11

ADDITIONAL INFORMATION:

AERONAUTICAL DATA IS AVAILABLE ON THE INTERNET AT 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.