NGS FORM-292

AERONAUTICAL DATA SHEET
NATIONAL GEODETIC SURVEY

DATE GENERATED: 10/16/2000

PROJECT NUMBER: 6807
ARPT IDENTIFIER: S67 — SITE NUMBER: 04275.A
ARPT NAME: NAMPA MUNICIPAL AIRPORT — SURVEY DATE: 09/17/1999
CITY: NAMPA — HORIZONTAL DATUM: NAD83
STATE: IDAHO — VERTICAL DATUM: NAVD88
ARPT ELEVATION: 2536.6 — DISTANCE FROM RWY END: 11+0 — ATCT FLOOR ELEV:
AIRPORT REFERENCE POINT — LATITUDE: 433452.8 — LONGITUDE: -1163123.0 — DECLINATION: 16.3E

RUNWAY INFORMATION

RUNWAY: 11/29 LENGTH: 5000 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
11	433507.2172	-1163150.6221	2536.6	1253855	2536.6				
29	433438.4379	-1163055.4348	2529.6	3053933	2532.0				

PROFILE DATA

DISTANCES FROM APPROACH END 11

DISTANCE	ELEV
0	2536.6
921	2533.1
5000	2529.6

DISTANCES FROM APPROACH END 29

DISTANCE	ELEV
0	2529.6
4079	2533.1
5000	2536.6

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NAVIGATIONAL AID INFORMATION

ELECTRONIC	LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
NDB (MPA)	433612.1382	-1163220.6463			

VISUAL	LATITUDE	LONGITUDE
APBN	433511.3108	-1163145.1446
PAPI (11)		
PAPI (29)		

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OBSTRUCTION INFORMATION

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11 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
POST	433436.69	-1163055.88	1A	2531		-6	-6	-6	-5076		163R	2
GRD	433440.65	-1163053.87	1A	2532		-5	-5	-5	-4963		249L	3
PIPE	433451.37	-1163124.30	1A	2542		5	5	5	-2510		174R	11
PIPE	433455.34	-1163131.87	1A	2540		3	3	3	-1823		173R	7
PIPE	433459.66	-1163140.09	1A	2535		-2	-2	-2	-1076		170R	3
LT POLE	433505.05	-1163153.41	1A	2561		24	24	24	39		*298R	25
LT POLE	433506.33	-1163155.21	1A	2556		19	19	19	222		*270R	19
RD(N)	433512.33	-1163153.67	1A	2551		14	14	14	484		290L	6
TREE	433513.89	-1163156.40	1A	2579		42	42	42	739		301L	27
TREE	433510.51	-1163206.98	1A	2576		39	39	39	1172		*431R	11
POLE	433512.79	-1163204.91	1A	2571		34	34	34	1183		154R	6
TREE	433511.19	-1163206.92	1A	2600		63	63	63	1210		372R	34
TREE	433520.78	-1163206.03	1A	2599		62	62	62	1722		455L	18
HOPPER	433515.38	-1163213.92	1A	2602		65	65	65	1875		328R	16

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29 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
LT POLE	433505.05	-1163153.41	1A	2561		31	29	24	-5039		*298L	25
PIPE	433459.66	-1163140.09	1A	2535		5	3	-2	-3924		170L	3
PIPE	433455.34	-1163131.87	1A	2540		10	8	3	-3177		173L	7
PIPE	433451.37	-1163124.30	1A	2542		12	10	5	-2490		174L	11
GRD	433440.65	-1163053.87	1A	2532		2	0	-5	-37		249R	3
POST	433436.69	-1163055.88	1A	2531		1	-1	-6	76		163L	2
FENCE	433439.34	-1163051.06	1A	2541		11	9	4	208		*262R	11
POLE	433433.29	-1163052.52	1A	2548		18	16	11	478		*298L	5
RD(N)	433437.36	-1163046.99	1A	2556		26	24	19	569		274R	8
TREE	433435.61	-1163047.47	1A	2554		24	22	17	643		110R	2

29 BV (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
POLE	433429.70	-1163046.62	1A	2557	27	25	20	1043		*341L	-14	
TREE	433432.99	-1163041.04	1A	2592	62	60	55	1182		170R	13	
TREE	433431.86	-1163040.91	1A	2606	76	74	69	1258		82R	24	

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG BEARING	DISTANCE	PNTR
OL ON LTD WSK	433458.00	-1163124.58	1A	2565	28	33114	540	18	
ANT ON BLDG	433500.34	-1163126.08	1A	2578	41	32711	796	12	
TREE	433438.68	-1163105.42	1A	2565	28	12133	1928	12	
TREE	433435.53	-1163104.36	1A	2587	50	12535	2223	4	
ANT AND OL WSK ON TWR	433510.71	-1163142.46	1A	2609	72	30524	2312	18	
OL ON APBN	433511.31	-1163145.14	1A	2593	56	30241	2484	11	
POLE ON HGR	433509.87	-1163147.95	1A	2560	23	29658	2522	12	
LT POLE	433505.05	-1163153.41	1A	2561	24	28241	2559	18	
TREE	433441.37	-1163051.24	1A	2611	74	10001	2609	57	
HGR	433511.60	-1163147.69	1A	2561	24	30001	2632	-9	
FENCE	433439.34	-1163051.06	1A	2541	4	10347	2718	10	
LT POLE	433506.33	-1163155.21	1A	2556	19	28344	2739	17	
BLDG	433440.10	-1163049.08	1A	2562	25	10057	2809	7	
POLE	433505.33	-1163157.19	1A	2565	28	28028	2819	1	
POLE	433440.25	-1163046.74	1A	2577	40	9909	2957	1	
POLE	433433.29	-1163052.52	1A	2548	11	11503	2990	2	
TREE	433514.11	-1163153.19	1A	2592	55	29751	3098	23	
POLE	433516.21	-1163153.97	1A	2577	40	29949	3289	-13	
POLE	433429.70	-1163046.62	1A	2557	20	11450	3556	-15	
ROD ON BLDG	433508.79	-1163206.63	1A	2575	38	28027	3597	-12	
TREE	433510.51	-1163206.98	1A	2576	39	28241	3701	6	
TREE	433434.95	-1163037.96	1A	2596	59	10217	3777	-1	
TREE	433513.39	-1163026.15	2C	2687	150	4712	4676	1	

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.