

AERONAUTICAL DATA SHEET
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 12/12/2000

PROJECT NUMBER: 6806
 ARPT IDENTIFIER: EUL
 ARPT NAME: CALDWELL INDUSTRIAL AIRPORT
 CITY: CALDWELL
 STATE: IDAHO
 ARPT ELEVATION: 2431.5
 AIRPORT REFERENCE POINT

DISTANCE FROM RWY END: 30+211
 LATITUDE: 433830.7
 LONGITUDE: -1163808.8

SITE NUMBER: 04161.01A
 SURVEY DATE: 10/08/1999
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88
 ATCT FLOOR ELEV:
 DECLINATION: 16.3E

RUNWAY INFORMATION

RUNWAY: 12/30 LENGTH: 5500 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
12	433849.8930	-1163835.1411	2425.9	1350626	2431.0				
30	433811.4131	-1163742.3620	2431.4	3150703	2431.5				

PROFILE DATA

DISTANCES FROM APPROACH END 12

DISTANCES FROM APPROACH END 30

DISTANCE	ELEV
0	2425.9
2176	2430.4
5289	2431.5
5500	2431.4

DISTANCE	ELEV
0	2431.4
211	2431.5
3324	2430.4
5500	2425.9

DATE GENERATED: 12/12/2000

PROJECT NUMBER: 6806
ARPT IDENTIFIER: EUL
ARPT NAME: CALDWELL INDUSTRIAL AIRPORT
CITY: CALDWELL
STATE: IDAHO

SITE NUMBER: 04161.01A
SURVEY DATE: 10/08/1999
HORIZONTAL DATUM: NAD83
VERTICAL DATUM: NAVD88

NAVIGATIONAL AID INFORMATION

ELECTRONIC	LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
NDB (MPA)	433612.1382	-1163220.6463			
<hr/>					
VISUAL	LATITUDE	LONGITUDE			
APBN	433844.2144	-1163846.5657			
PAPI (12)					
PAPI (30)					

PROJECT NUMBER: 6806
ARPT IDENTIFIER: EUL
ARPT NAME: CALDWELL INDUSTRIAL AIRPORT
CITY: CALDWELL
STATE: IDAHO

SITE NUMBER: 04161.01A
SURVEY DATE: 10/08/1999
HORIZONTAL DATUM: NAD83
VERTICAL DATUM: NAVD88

OBSTRUCTION INFORMATION

12 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
POLE	433853.86	-1163835.52	1A	2456		30	25	24	305		*264L	25
RD(N)	433854.08	-1163836.16	1A	2439		13	8	7	353		246L	5

30 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
LEVEE	433810.31	-1163735.45	1A	2451		20	19	19	438		282R	13
RD(N)	433802.38	-1163736.68	1A	2448		17	16	16	943		350L	-5
RD(N)	433802.40	-1163729.90	1A	2454		23	22	22	1293		6R	-10
TREE	433759.88	-1163723.39	1A	2481		50	49	49	1812		165R	2

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
WSK	433836.77	-1163806.57	1A	2462		30		35839	636	-11
SIGN	433832.83	-1163824.52	1A	2456		24		26417	1176	-33
ROD ON OL AMOM	433825.74	-1163748.57	1A	2459		27		9221	1570	-36
POLE	433853.90	-1163833.56	1A	2457		25		30556	2972	14
LEVEE	433813.24	-1163736.01	1A	2451		19		10957	2991	-10
LEVEE	433812.32	-1163735.98	1A	2451		19		11119	3048	-2
POLE	433853.86	-1163835.52	1A	2456		24		30345	3060	24
ROD ON OL APBN	433844.21	-1163846.57	1A	2485		53		27956	3096	-48
POLE	433854.65	-1163835.20	1A	2453		21		30502	3107	9
TREE	433755.07	-1163736.78	1A	2505		73		13033	4309	-26
ROD ON OL TWR	433956.91	-1163804.64	1A	2786	368	354		34542	8736	205

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.