

AERONAUTICAL DATA SHEET
 NATIONAL GEODETIC SURVEY

DATE GENERATED: 03/02/2001

PROJECT NUMBER: 5144
 ARPT IDENTIFIER: CVN
 ARPT NAME: CLOVIS MUNICIPAL AIRPORT
 CITY: CLOVIS
 STATE: NEW MEXICO
 ARPT ELEVATION: 4215.8
 AIRPORT REFERENCE POINT

DISTANCE FROM RWY END: 12+0
 LATITUDE: 342530.5
 LONGITUDE: -1030445.4

SITE NUMBER: 14578.A
 SURVEY DATE: 03/16/2000
 HORIZONTAL DATUM: NAD83
 VERTICAL DATUM: NAVD88
 ATCT FLOOR ELEV:
 DECLINATION: 8.8E

RUNWAY INFORMATION

RUNWAY: 4/22 LENGTH: 6200 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
4	342513.9989	-1030509.9757	4197.2	453553	4204.5	799	342519.5278	-1030503.1630	4194.2
22	342556.8986	-1030417.1041	4215.7	2253623	4215.7				

PROFILE DATA

DISTANCES FROM APPROACH END 4

DISTANCES FROM APPROACH END 22

DISTANCE	ELEV
0	4197.2
799	4194.2
1748	4192.5
3196	4201.7
6200	4215.7

DISTANCE	ELEV
0	4215.7
3004	4201.7
4452	4192.5
5401	4194.2
6200	4197.2

RUNWAY: 8/26 LENGTH: 2942 WIDTH: 75 SURFACE TYPE: NOT A SPECIALLY PREPARED HARD SURFACE

RUNWAY END DATA
 GEODETIC

DISPLACED THRESHOLD DATA

RWY	LATITUDE	LONGITUDE	ELEV	AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
8	342510.6113	-1030513.6859	4195.7	900303		444	342510.6074	-1030508.3847	4192.6
26	342510.5841	-1030438.5809	4185.3	2700323					

RUNWAY: 12/30 LENGTH: 5697 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
12	342553.7716	-1030507.7056	4215.8	1302813	4215.8				
30	342517.1976	-1030415.9802	4187.1	3102843	4202.0				

PROFILE DATA

DISTANCES FROM APPROACH END 12

DISTANCES FROM APPROACH END 30

DISTANCE	ELEV
0	4215.8
1082	4205.8
2751	4201.7
3929	4195.4
4913	4192.9
5697	4187.1

DISTANCE	ELEV
0	4187.1
784	4192.9
1769	4195.4
2946	4201.7
4615	4205.8
5697	4215.8

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VERTICAL DATUM: NAVD88

NAVIGATIONAL AID INFORMATION

ELECTRONIC		LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
GS	(4)	342524.6628	-1030450.8636	4190.0		
GS	(4) PP	342527.1365	-1030453.7868	4193.1	350R	1899
LOC	(4)	342600.3553	-1030412.8363	4212.7		500
LOM	(4)	342102.5018	-1031027.8621			36835

VISUAL		LATITUDE	LONGITUDE
ALS	(4)		
APBN		342537.2439	-1030456.3420
PAPI	(4)		
PVASI	(30)		
VASI	(22)		

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OBSTRUCTION INFORMATION

4 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
RD(N)	342601.46	-1030419.19	1A	4228		31	23	12	-6397	-5598	452L	12
SIGN	342557.93	-1030419.97	1A	4218		21	13	2	-6101	-5302	242L	3
OL ON LTD WSK	342549.25	-1030422.67	1A	4216		19	11	0	-5326	-4527	226R	4
WSK	342527.31	-1030445.63	1A	4213		16	8	-3	-2399	-1600	466R	16
ROD ON OL GS	342524.66	-1030450.86	1A	4224		27	19	8	-1899	-1100	350R	31
OL ON LTD WSK	342528.09	-1030456.45	1A	4199		2	-6	-17	-1806	-1007	225L	6
SIGN	342516.50	-1030511.28	1A	4199		2	-6	-17	-99	700	257L	2
RD(N)	342508.57	-1030508.03	1A	4209		12	4	-7	267	1066	506R	10
OL ON POLE	342509.01	-1030526.18	1A	4237		40	32	21	1322	2121	590L	17
POLE	342504.38	-1030526.41	1A	4239		42	34	23	1665	2464	269L	12
POLE	342501.64	-1030526.39	1A	4239		42	34	23	1857	2656	69L	9

22 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
SIGN	342516.50	-1030511.28	1A	4199		-17	-17	-17	-6101		257R	2
OL ON LTD WSK	342528.09	-1030456.45	1A	4199		-17	-17	-17	-4394		225R	6
ROD ON OL GS	342524.66	-1030450.86	1A	4224		8	8	8	-4302		350L	31
WSK	342527.31	-1030445.63	1A	4213		-3	-3	-3	-3801		466L	16
OL ON LTD WSK	342549.25	-1030422.67	1A	4216		0	0	0	-874		226L	4
SIGN	342557.93	-1030419.97	1A	4218		2	2	2	-99		242R	3
RD(N)	342601.46	-1030419.19	1A	4228		12	12	12	197		452R	12
OL ON LOC	342600.36	-1030412.84	1A	4220		4	4	4	500		0R	-4
RD(N)	342557.10	-1030407.69	1A	4227		11	11	11	578		537L	0
ANT ON BLDG	342559.41	-1030409.32	1A	4226		10	10	10	643		274L	-3
PIPE	342601.17	-1030407.06	1A	4228		12	12	12	903		280L	-8

8 AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
OL ON POLE	342509.01	-1030526.18	1A	4237		414237		21	1046	1491	162R	-11
POLE	342508.86	-1030529.66	1A	4240		444240		24	1339	1783	178R	-23

26 AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
RD(N)	342508.61	-1030429.11	1A	4195		104195		-21	794		199L	-30
POLE	342508.94	-1030408.08	1A	4209		244209		-7	2556		163L	-105

12 BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
SIGN	342515.97	-1030418.72	1A	4190		-26	-26	-26	-5604		243R	2
RD(N)	342601.56	-1030513.03	1A	4233		17	17	17	851		310L	-15
POLE	342601.92	-1030525.91	1A	4253		37	37	37	1695		363R	-37
POLE	342607.89	-1030525.87	1A	4258		42	42	42	2085		98L	-52

30 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
SIGN	342515.97	-1030418.72	1A	4190		3	-12	-26	-94		243L	2
POLE	342508.94	-1030408.08	1A	4209		22	7	-7	1045		205L	-3

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
ROD ON OL AMOM	342521.71	-1030448.89	1A	4223		7		18923	936	4
ROD ON OL APBN	342537.24	-1030456.34	1A	4256		40		29750	1143	5
LT POLE	342531.79	-1030502.39	1A	4231		15		26626	1429	-10

ARP	HCT	(CONTINUED)									
OBJECT		LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG	BEARING	DISTANCE	PNTR
ANT ON HGR		342525.24	-1030509.53	1A	4245		29		24628	2090	10
RD(N)		342508.58	-1030457.71	1A	4205		-11		19609	2445	3
ANT ON HGR		342545.91	-1030512.26	1A	4234		18		29553	2737	-66
POLE		342518.16	-1030408.15	1A	4217		1		10259	3362	-8
PIPE		342601.84	-1030422.63	1A	4238		22		2215	3699	-3
PIPE		342555.18	-1030407.27	1A	4233		17		4312	4054	-14
POLE		342508.86	-1030529.66	1A	4240		24		23039	4306	4

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.