NGS FORM-292

AERONAUTICAL DATA SHEET
NATIONAL GEODETIC SURVEY

DATE GENERATED: 04/10/2001

PROJECT NUMBER: 134
ARPT IDENTIFIER: ELP
SITE NUMBER: 23830.A
ARPT NAME: EL PASO INTERNATIONAL AIRPORT
SURVEY DATE: 03/10/2000
CITY: EL PASO
HORIZONTAL DATUM: NAD83
STATE: TEXAS
VERTICAL DATUM: NAVD88
ARPT ELEVATION: 3957.8
DISTANCE FROM RWY END: 26L+0
ATCT FLOOR ELEV: 4081.0
AIRPORT REFERENCE POINT LATITUDE: 314824.0 LONGITUDE: -1062240.1
DECLINATION: 10.0E

RUNWAY INFORMATION

RUNWAY: 4/22 LENGTH: 11010 WIDTH: 150 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA

RWY	GEODETIC LATITUDE	GEODETIC LONGITUDE	ELEV	AZ (N)	TDZE
4	314805.6252	-1062359.3757	3916.7	495921	3922.9
22	314915.6505	-1062221.6597	3945.4	2300013	3945.4

DISPLACED THRESHOLD DATA

LENGTH	LATITUDE	LONGITUDE	ELEV

PROFILE DATA

DISTANCES FROM APPROACH END 4

DISTANCE	ELEV
0	3916.7
1421	3921.3
3000	3922.9
7446	3932.0
11010	3945.4

DISTANCES FROM APPROACH END 22

DISTANCE	ELEV
0	3945.4
3564	3932.0
8010	3922.9
9589	3921.3
11010	3916.7
11440	3914.7

RUNWAY: 8L/26R LENGTH: 5493 WIDTH: 75 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA DISPLACED THRESHOLD DATA

GEODETIC RWY	LATITUDE	LONGITUDE	ELEV	AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
8L	314820.5917	-1062211.3838	3951.9	881945	3956.5				
26R	314822.1720	-1062107.7715	3948.8	2682018	3950.8				

PROFILE DATA

DISTANCES FROM APPROACH END 8L

DISTANCE	ELEV
0	3951.9
892	3955.4
1791	3956.4
3157	3944.9
3879	3942.2
4512	3943.1
5493	3948.8

DISTANCES FROM APPROACH END 26R

DISTANCE	ELEV
0	3948.8
981	3943.1
1613	3942.2
2336	3944.9
3702	3956.4
4600	3955.4
5493	3951.9

RUNWAY: 8R/26L LENGTH: 9025 WIDTH: 150 SURFACE TYPE: SPECIALLY PREPARED HARD SURFACE - PAVED

RUNWAY END DATA DISPLACED THRESHOLD DATA

GEODETIC RWY	LATITUDE	LONGITUDE	ELEV	AZ (N)	TDZE	LENGTH	LATITUDE	LONGITUDE	ELEV
8R	314807.9850	-1062331.9713	3924.7	931805	3936.8				
26L	314802.8310	-1062147.5912	3957.8	2731900	3957.8				

PROFILE DATA

DISTANCES FROM APPROACH END 8R

DISTANCE	ELEV
0	3924.7
1369	3927.2
2635	3935.7
4144	3939.9
6535	3951.0

DISTANCES FROM APPROACH END 26L

DISTANCE	ELEV
0	3957.8
2490	3951.0
4881	3939.9
6390	3935.7
7656	3927.2

DISTANCES FROM APPROACH END 8R

DISTANCE	ELEV
9025	3957.8

DISTANCES FROM APPROACH END 26L

DISTANCE	ELEV
9025	3924.7
10462	3919.2

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NAVIGATIONAL AID INFORMATION

ELECTRONIC		LATITUDE	LONGITUDE	ELEV	OFFSET DISTANCE	ALONG CNTRLN DISTANCE
ASR	(ELP)	314832.9701	-1062131.2252	3936.8		
DME	(4/22)	314758.7180	-1062413.5263	3925.6		
GS	(22)	314911.8642	-1062234.1620	3935.9		
GS	(22) PP	314908.8300	-1062231.1804	3941.1	400R	1073
LOC	(4)	314922.7898	-1062211.6910	3944.6		1123
LOC	(22)	314755.9221	-1062412.9018	3910.7		1525
LOM	(22)	315137.0230	-1061904.2564			22232
MM	(22)	314933.8792	-1062156.9287			2819
VORTAC	(ELP)	314857.2801	-1061654.7762	4020.0		

VISUAL		LATITUDE	LONGITUDE
ALS	(22)		
ALS	(26L)		
APBN		314757.9948	-1062345.3121
PAPI	(4)		
PAPI	(8R)		
PAPI	(26L)		
REIL	(4)		
REIL	(8R)		
REIL	(26L)		

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OBSTRUCTION INFORMATION

4 C

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
ROD ON OL GS	314911.86	-1062234.16	1A	3974	57	51	16	-9937			400L	33
LT POLE	314802.26	-1062414.99	1A	3939	22	16	-19	1251			606L	-9
OL ON DME	314758.72	-1062413.53	1A	3931	14	8	-27	1384			251L	-21
OL ON LOC	314755.92	-1062412.90	1A	3919	2	-4	-39	1525			0R	-37
RD(N)	314754.20	-1062415.16	1A	3929	12	6	-29	1786			8R	-35
OL ON RR SIGNAL	314752.58	-1062416.23	1A	3940	23	17	-18	1962			74R	-29

22 PIR

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
ROD ON OL GS	314911.86	-1062234.16	1A	3974	29	29	16	-1073			400R	33
BUSH	314916.44	-1062211.04	1A	3959	14	14	1	753			528L	2
ROD ON BLDG	314925.57	-1062215.17	1A	3962	17	17	4	1073			408R	-1
BUSH	314919.24	-1062208.89	1A	3961	16	16	3	1078			431L	-2
OL ON LOC	314922.79	-1062211.69	1A	3953	8	8	-5	1123			0R	-11
BUSH	314921.60	-1062208.50	1A	3959	14	14	1	1256			270L	-8
BUSH	314926.10	-1062211.76	1A	3956	11	11	-2	1333			260R	-12
OL ON LT POLE	314933.23	-1062210.59	1A	3986	41	41	28	1874			747R	8
OL ON LT POLE	314934.37	-1062208.99	1A	3986	41	41	28	2053			747R	4
OL ON LT POLE	314935.53	-1062207.38	1A	3986	41	41	28	2235			747R	0

8L AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BUSH	314820.55	-1062108.32	1A	3955	3	-1	-3	-5441			*162R	6
GRD	314820.10	-1062143.93	1A	3956	4	0	-2	-2367			118R	4

8L AV (CONTINUED)

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
GRD	314822.45	-1062149.27	1A	3959		7	3	1	-1913		*132L	3
BUSH	314819.18	-1062200.34	1A	3963		11	7	5	-948		*171R	7
BUSH	314819.03	-1062208.93	1A	3959		7	3	1	-207		*164R	6
BUSH	314822.13	-1062214.60	1A	3958		6	2	0	273		*164L	2
BUSH	314821.64	-1062218.00	1A	3960		8	4	2	567		123L	-11

26R AV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BUSH	314819.03	-1062208.93	1A	3959		10	8	1	-5286		*164L	6
BUSH	314819.18	-1062200.34	1A	3963		14	12	5	-4544		*171L	7
GRD	314822.45	-1062149.27	1A	3959		10	8	1	-3579		*132R	3
GRD	314820.10	-1062143.93	1A	3956		7	5	-2	-3125		118L	4
BUSH	314820.55	-1062108.32	1A	3955		6	4	-3	-52		*162L	6
BUSH	314823.72	-1062100.82	1A	3962		13	11	4	604		139R	-7
BUSH	314821.04	-1062048.67	1A	3973		24	22	15	1645		162L	-48

8R BV

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BUSH	314807.44	-1062147.06	1A	3967		42	30	9	-9044		468L	9
BUSH	314808.12	-1062155.66	1A	3966		41	29	8	-8299		494L	11
POST	314759.34	-1062159.50	1A	3964		39	27	6	-8019		412R	9
BUSH	314808.35	-1062205.51	1A	3961		36	24	3	-7449		467L	7
LT POLE	314815.01	-1062401.28	1A	3950		25	13	-8	2566		563L	-93
LT POLE	314805.24	-1062415.06	1A	3962		37	25	4	3697		491R	-137

26L D

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAR	HAT	HAA	DEND	DTHR	DCLN	PNTR
BUSH	314808.35	-1062205.51	1A	3961		3	3	3	-1576		467R	7
POST	314759.34	-1062159.50	1A	3964		6	6	6	-1005		412L	9
BUSH	314808.12	-1062155.66	1A	3966		8	8	8	-726		494R	11
BUSH	314807.44	-1062147.06	1A	3967		9	9	9	19		468R	9
BUSH	314806.90	-1062144.95	1A	3965		7	7	7	204		423R	7

ARP HCT

OBJECT	LATITUDE	LONGITUDE	A	ELEV	AGL	HAA	MAG BEARING	DISTANCE	PNTR
BUSH	314822.13	-1062214.60	1A	3958		0	8454	2209	-2
BUSH	314819.03	-1062208.93	1A	3959		1	9034	2737	0
BUSH	314822.46	-1062207.13	1A	3963		5	8307	2850	2
BUSH	314822.60	-1062200.36	1A	3963		5	8221	3433	1
BUSH	314819.18	-1062200.34	1A	3963		5	8805	3466	1
ANT ON OL RTR TWR	314817.32	-1062158.47	1A	4003		45	9038	3656	13
ROD ON OL ATCT	314749.54	-1062224.24	1A	4105		147	14832	3742	10
LT POLE	314849.45	-1062312.01	1A	3954		-4	30303	3769	-13
VENT ON BLDG	314853.95	-1062306.59	1A	3968		10	31257	3794	-7
ANT ON OL RTR TWR	314754.78	-1062202.80	1A	4009		51	12232	4369	-1
GRD	314822.45	-1062149.27	1A	3959		1	8202	4390	2
ANT ON OL TWR	314747.53	-1062203.70	1A	4063		105	12933	4844	-45
OL LT POLE	314801.83	-1062334.26	1A	3982		24	23423	5184	38
ROD ON OL TMOM	314916.00	-1062231.37	1A	3954		-4	35809	5309	1
ROD ON OL TWR	314850.59	-1062339.35	1A	4070		112	28744	5777	-38
ROD ON OL ANT	314900.58	-1062334.49	1A	4060		102	29814	5975	-48
OL ON LT POLE	314802.01	-1062347.59	1A	3979		21	23907	6235	-1
ANT ON OL TWR	314743.08	-1062135.77	1A	4055		97	11640	6923	-53
OL LT POLE	314752.62	-1062402.81	1A	3952		-6	23603	7812	-20
BUSH	314820.55	-1062108.32	1A	3955		-3	8230	7929	1
OL HGR	314820.14	-1062412.82	1A	3976		18	25712	8012	-131
BUSH	314819.54	-1062105.79	1A	3957		-1	8309	8153	-13
OL AND BEACON ON TK	314949.14	-1062307.01	1A	4058		100	33454	8913	-50
OL TK	314953.70	-1062246.28	1A	4054		96	34638	9081	-54
ANT	314714.50	-1062359.90	1A	4046		88	21426	9839	-61

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.