



Restrictions



Cursor Targets



Runways



AIRPORTS



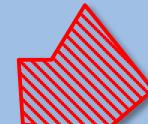
Drop Zones



Route Points



Bullseyes



ROZ



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ID	Group	Description	Latitude	Longitude	Elevation
<b>R U N W A Y S</b>					
AB17L	Runways	ABILENE REGIONAL RWY 17L	N 32 24.510	W 099 40.490	1791 FT
AB17R	Runways	ABILENE REGIONAL RWY 17R	N 32 25.680	W 099 41.100	1755 FT
AB35L	Runways	ABILENE REGIONAL RWY 35L	N 32 24.500	W 099 41.090	1791 FT
AB35R	Runways	ABILENE REGIONAL RWY 35R	N 32 23.320	W 099 40.480	1781 FT
ABQ03	Runways	ALBUQUERQUE RWY 03	N 35 01.330	W 106 37.840	5311 FT
ABQ08	Runways	ALBUQUERQUE RWY 08	N 35 02.660	W 106 37.300	5298 FT
ABQ21	Runways	ALBUQUERQUE RWY 21	N 35 02.500	W 106 36.420	5311 FT
ABQ26	Runways	ALBUQUERQUE RWY 26	N 35 02.640	W 106 34.530	5344 FT
ALZ07	Runways	ALL AMERICAN LZ 07 APP END	N 34 54.950	W 092 18.470	377 FT
ALZ25	Runways	ALL AMERICAN LZ 25 APP END	N 34 55.160	W 092 17.780	367 FT
BIX04	Runways	Keesler AFB Runway 04 App End	N 30 24.113	W 088 55.887	29 FT
BIX22	Runways	Keesler AFB Runway 22 App End	N 30 25.138	W 088 55.045	6 FT
BKF14	Runways	BUCKLEY SFB RWY 14	N 39 42.900	W 104 45.690	5577 FT
BKF32	Runways	BUCKLEY SFB RWY 32	N 39 41.310	W 104 44.550	5649 FT
FTS08	Runways	FORT SMITH 08 APP END	N 35 20.020	W 094 22.890	469 FT
FTS26	Runways	FT SMITH RWY 26 APP END	N 35 20.250	W 094 21.030	465 FT
G401	Runways	G412 RWY 01 APP END	N 38 14.458	E 128 12.121	950 FT
G419	Runways	G412 RWY 19 APP END	E 128 12.204	E 128 12.204	950 FT
GPT14	Runways	GULFPORT RWY 14	N 30 24.900	W 089 04.940	16 FT
GPT32	Runways	GULFPORT RWY 32	N 30 23.850	W 089 03.730	16 FT
GRK15	Runways	ROBERT GRAY AAF RWY 15	N 31 04.800	W 097 50.100	1000 FT
GRK33	Runways	ROBERT GRAY AAF RWY 33	N 31 03.270	W 097 49.370	954 FT
HMN04	Runways	HOLLOWMAN AFB RWY 04 APP END	N 32 50.810	W 106 07.960	4058 FT
HMN07	Runways	Hollowman RW 07 App End	N 32 50.770	W 106 07.480	4051 FT
HMN16	Runways	HOLLOWMAN AFB RWY 16 APP END	N 32 52.000	W 106 06.460	4082 FT
HMN22	Runways	HOLLOWMAN AFB RWY 22 APP END	N 32 51.980	W 106 06.430	4082 FT
HMN25	Runways	Hollowman RW 25 App End	N 32 51.160	W 106 05.000	4094 FT
HMN34	Runways	HOLLOWMAN AFB RWY 34 APP END	N 32 50.040	W 106 05.960	4058 FT
HYI13	Runways	SAN MARCOS RWY 13	N 29 53.820	W 097 52.200	577 FT
HYI26	Runways	SAN MARCOS RWY 26	N 29 53.550	W 097 51.430	574 FT
JA16L	Runways	JACKSON 16L APP END	N 32 19.690	W 090 04.660	301 FT
JA16R	Runways	JACKSON 16R APP END	N 32 18.950	W 090 05.060	301 FT
JA34L	Runways	JACKSON 34L APP END	N 32 17.650	W 090 04.440	331 FT
JA34R	Runways	JACKSON 34R APP END	N 32 18.390	W 090 04.040	341 FT

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ID	Group	Description	Latitude	Longitude	Elevation
KD05R	Runways	KADENA AB RWY 05R	N 26 20.640	E 127 45.300	74 FT
KD23L	Runways	KADENA AB RWY 23L	N 26 21.900	E 127 47.030	133 FT
KND05	Runways	G407 RWY 05 APP END	N 38 08.255	E 128 35.627	95 FT
KND23	Runways	G407 RWY 23 APP END	N 38 08.856	E 128 36.216	39 FT
KRA18	Runways	G222 RWY 18 APP END	N 37 50.143	E 126 59.384	272 FT
KRA36	Runways	G222 RWY 36 APP END	N 37 49.499	E 126 59.429	295 FT
LR04L	Runways	ADAMS 04L APP END	N 34 43.350	W 092 14.280	249 FT
LR04R	Runways	ADAMS 04R APP END	N 34 43.160	W 092 13.270	252 FT
LR22L	Runways	ADAMS 22L APP END	N 34 44.100	W 092 12.080	227 FT
LR22R	Runways	ADAMS 22R APP END	N 34 44.290	W 092 13.080	252 FT
LRF07	Runways	LRAFB 07 APP END	N 34 54.680	W 092 09.930	292 FT
LRF25	Runways	LRAFB 25 APP END	N 34 55.330	W 092 07.660	291 FT
LZ07	Runways	LRAFB LZ 07 APP END	N 34 55.110	W 092 08.710	311 FT
LZ18	Runways	KBYH LZ 18 APP END	N 35 58.470	W 089 56.810	252 FT
LZ25	Runways	LRAFB LZ 25 APP END	N 34 55.300	W 092 08.050	300 FT
LZ36	Runways	KBYH LZ 36 APP END	N 35 57.050	W 089 56.810	255 FT
MIS10	Runways	MISAWA RWY 10	N 40 42.270	E 141 21.020	114 FT
MIS28	Runways	MISAWA RWY 28	N 40 42.120	E 141 23.180	94 FT
MSY02	Runways	LOUIS ARMSTRONG RWY 02	N 29 59.070	W 090 15.080	3 FT
MSY11	Runways	LOUIS ARMSTRONG RWY 11	N 29 59.800	W 090 16.900	6 FT
MSY20	Runways	LOUIS ARMSTRONG RWY 20	N 30 00.180	W 090 14.730	6 FT
MSY29	Runways	LOUIS ARMSTRONG RWY 29	N 29 59.350	W 090 15.060	-3 FT
NL03L	Runways	NELLIS AFB RWY 03L	N 36 13.600	W 115 02.810	1804 FT
NL03R	Runways	NELLIS AFB RWY 03R	N 36 13.490	W 115 02.660	1801 FT
NL21L	Runways	NELLIS AFB RWY 21L	N 36 14.740	W 115 01.310	1811 FT
NL21R	Runways	NELLIS AFB RWY 21R	N 36 14.850	W 115 01.450	1820 FT
ON09L	Runways	OSAN AB RWY 09L APP END	N 37 05.475	E 127 00.840	42 FT
ON27R	Runways	OSAN AB RWY 27R APP END	N 37 05.628	E 127 02.682	41 FT
OS17L	Runways	CO SPRINGS (PETERSON AFB) 17L APP END	N 38 48.970	W 104 41.140	6161 FT
OS17R	Runways	CO SPRINGS (PETERSON AFB) 17R APP END	N 38 49.440	W 104 42.950	6174 FT
OS35L	Runways	CO SPRINGS (PETERSON AFB) 35L APP END	N 38 47.630	W 104 42.960	6040 FT
OS35R	Runways	CO SPRINGS (PETERSON AFB) 35R APP END	N 38 46.740	W 104 41.150	6092 FT
PK18R	Runways	RKPK (GIMHAE) RWY 18R APP END	N 35 11.632	E 128 56.108	13 FT
PK36L	Runways	RKPK (GIMHAE) RWY 36L APP END	N 35 09.912	E 128 56.330	12 FT
POH10	Runways	RKTH (POHANG) RWY 10 APP END	N 35 59.269	E 129 24.513	76 FT

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ID	Group	Description	Latitude	Longitude	Elevation
POH28	Runways	RKTH (POHANG) RWY 28 APP END	N 35 59.284	E 129 25.932	62 FT
RD17	Runways	RED DEVIL LZ RWY 17	N 38 32.110	W 104 54.500	6007 FT
RD35	Runways	RED DEVIL LZ RWY 35	N 38 31.370	W 104 54.490	5948 FT
ROW03	Runways	ROSWELL RWY 03	N 33 17.170	W 104 32.210	3648 FT
ROW21	Runways	ROSWELL RWY 21	N 33 18.680	W 104 30.410	3612 FT
SA13R	Runways	SAN ANTONIO RWY 13R	N 29 32.560	W 098 29.130	846 FT
SKF34	Runways	KELLY FIELD RWY 34	N 29 22.150	W 098 35.200	679 FT
SLZ14	Runways	Stallion LZ Approach End Runway 14	N 33 49.135	W 106 38.934	4888 FT
SLZ32	Runways	Stallion LZ Approach End Runway 32	N 33 48.593	W 106 38.513	4846 FT
SMY10	Runways	EARECKSON AS SHEMYA RWY 10	N 52 42.990	E 174 05.530	98 FT
SMY28	Runways	EARECKSON AS SHEMYA RWY 28	N 52 42.490	E 174 08.100	83 FT
TXK04	Runways	TEXARKANA 04 APP END	N 33 26.780	W 094 00.080	318 FT
TXK22	Runways	TEXARKANA 22 APP END	N 33 27.550	W 093 59.160	370 FT
YS16	Runways	DYESS AFB 16 APP END	N 32 26.340	W 099 51.530	1782 FT
YS16R	Runways	DYESS AFB LZ 16R APP END	N 32 25.000	W 099 51.800	1782 FT
YS34	Runways	DYESS AFB 34 APP END	N 32 24.150	W 099 51.020	1766 FT
YS34C	Runways	DYESS AFB LZ 34C APP END	N 32 24.690	W 099 51.430	1776 FT
YS34L	Runways	DYESS AFB LZ 34L APP END	N 32 24.430	W 099 51.670	1779 FT

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ID	Group	Description	Latitude	Longitude	Elevation
<b>R E S T R I C T I O N S</b>					
ENV1	Restrictions	ENVIRONMENTALLY SENSITIVE AREA	N 37 58.350	W 104 45.090	5715 FT
ENV2	Restrictions	ENVIRONMENTALLY SENSITIVE AREA	N 37 39.460	W 104 15.220	5511 FT
FARM1	Restrictions	ENVIRONMENTALLY SENSITIVE AREA	N 34 45.660	W 092 38.700	603 FT
HBEND	Restrictions	Holla Bend National Wildlife Refuge	N 35 08.000	W 093 03.000	308 FT
HWY1	Restrictions	ENVIRONMENTALLY SENSITIVE AREA	N 34 30.240	W 092 42.050	452 FT
LAKE1	Restrictions	Harris Brake Lake	N 34 59.000	W 092 46.000	282 FT
NUKE1	Restrictions	NUCUELLAR POWER PLANT	N 35 18.600	W 093 13.900	360 FT
RIDG1	Restrictions	ENVIRONMENTALLY SENSITIVE AREA	N 34 54.070	W 092 40.030	593 FT
RUNIN	Restrictions	ENVIRONMENTALLY SENSITIVE AREA	N 35 11.340	W 092 17.140	400 FT
SCH1	Restrictions	ENVIRONMENTALLY SENSITIVE AREA	N 35 11.691	W 092 12.045	331 FT
SCH2	Restrictions	ENVIRONMENTALLY SENSITIVE AREA	N 35 05.090	W 092 11.760	324 FT
<b>D R O P Z O N E S</b>					
AACIR	Drop Zones	All American Circular DZ	N 34 54.884	W 092 18.120	374 FT
AADZC	Drop Zones	ALL AMERICAN DZ EAST CDS PI	N 34 54.838	W 092 18.475	379 FT
AADZH	Drop Zones	ALL AMERICAN DZ EAST HE PI	N 34 54.863	W 092 18.298	371 FT
AADZP	Drop Zones	ALL AMERICAN DZ EAST PERSONNEL PI	N 34 54.846	W 092 18.416	373 FT
BJDZ	Drop Zones	BLACKJACK DZ CDS/HE PI	N 35 12.445	W 092 01.431	538 FT
BJDZC	Drop Zones	BLACKJACK CIR DZ	N 35 12.445	W 092 01.431	538 FT
BJDZP	Drop Zones	BLACKJACK DROP ZONE PERSONNEL PI	N 35 12.439	W 092 01.612	541 FT
DANGH	Drop Zones	DANGMALLI DZ HE PI	N 35 29.197	E 128 25.224	66 FT
EDMDZ	Drop Zones	EDMO UNIT DZ	N 30 28.430	W 089 34.960	72 FT
EDMIP	Drop Zones	IP FOR EDMO DZ	N 30 50.320	W 089 35.140	229 FT
GAKDZ	Drop Zones	GAKDONG DZ CENTERPOINT	N 36 00.290	E 127 00.842	114 FT
GLDIE	Drop Zones	GOLDIE MFF DZ COLORADO	N 38 53.049	W 105 30.258	8746 FT
IP080	Drop Zones	ALL AMERICAN DZ IP JMATS	N 34 50.900	W 092 45.800	613 FT
IP082	Drop Zones	RD Y (LRF 264/25) (AADZ)	N 34 52.700	W 092 39.400	301 FT
IP087	Drop Zones	RD BR (LRF 318/22) (BJDZ)	N 35 11.700	W 092 27.000	275 FT
IP184	Drop Zones	RD BND (LRF 340/17) (AADZ)	N 35 10.930	W 092 16.320	434 FT
IP216	Drop Zones	RD X (LRF 011/13) (AADZ)	N 35 07.960	W 092 06.010	431 FT
IP232	Drop Zones	RD Y (LRF 033/31) (BJDZ for 229M run-in)	N 35 21.090	W 091 47.690	252 FT
JAKDZ	Drop Zones	JAKE DZ CENTERPOINT	N 37 32.969	W 103 52.467	5068 FT
PRGDZ	Drop Zones	PRONGHORN CIRCULAR DZ CENTERPOINT	N 37 28.397	W 103 56.039	5121 FT
RAZDZ	Drop Zones	RAZOR UNIT DZ	N 30 24.000	W 089 34.660	32 FT
SBCDZ	Drop Zones	SIERRA BLANC-AH (NOT BLANC-OH) CIR DZ	N 33 27.615	W 105 31.315	6693 FT

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ID	Group	Description	Latitude	Longitude	Elevation
<b>R O U T E P O I N T S</b>					
A0120	Route Points	MRR POINT KHMN NVG WING	N 32 47.975	W 106 11.250	4005 FT
A0121	Route Points	MRR POINT KHMN NVG WING	N 32 36.824	W 105 57.357	4104 FT
A0123	Route Points	MRR POINT KHMN NVG WING	N 32 34.004	W 105 34.043	5879 FT
A0125	Route Points	MRR POINT KHMN NVG WING	N 32 51.283	W 105 32.420	7063 FT
A0127	Route Points	MRR POINT KHMN NVG WING	N 33 11.280	W 105 55.380	5770 FT
A0129	Route Points	MRR POINT KHMN NVG WING	N 33 27.440	W 105 55.850	6735 FT
A0130	Route Points	MRR POINT KHMN NVG WING	N 33 35.510	W 105 46.850	6158 FT
A0131	Route Points	MRR POINT KHMN NVG WING	N 33 27.766	W 105 11.996	5688 FT
A0133	Route Points	MRR POINT KHMN NVG WING	N 33 32.177	W 104 47.431	4291 FT
A0135	Route Points	MRR POINT KHMN NVG WING	N 33 29.929	W 104 31.764	3651 FT
AABAS	Route Points	ALL AMERICAN BASE TURN (LRF 273/11)	N 34 55.900	W 092 23.280	337 FT
AADW	Route Points	ALL AMERICAN DOWNWIND TURN (LRF 292/7)	N 34 57.840	W 092 17.300	347 FT
AAEEP	Route Points	ALL AMERICAN ENTRY/EXIT POINT (LRF 300/8)	N 34 59.280	W 092 17.990	590 FT
AAORB	Route Points	ALL AMERICAN ORBIT POINT (LRF 262/11)	N 34 53.730	W 092 22.460	328 FT
ABOTT	Route Points	DEPARTURE POINT BJ60J	N 35 04.390	W 094 11.700	623 FT
ASHDN	Route Points	AA50J WAYPOINT	N 33 40.120	W 094 09.860	360 FT
DEV1	Route Points	SOP EVAL DEVIATION PT1	N 35 12.170	W 092 58.265	331 FT
DEV2	Route Points	SOP EVAL DEVIATION PT2	N 35 01.669	W 092 58.605	416 FT
DEV3	Route Points	SOP EVAL DEVIATION PT3	N 34 51.968	W 092 52.975	1158 FT
EEP04	Route Points	ENTRY EXIT POINT R2601A	N 38 35.790	W 104 54.490	6417 FT
EEP10	Route Points	ENTRY EXIT POINT R2601!	N 38 26.050	W 104 54.500	5505 FT
FENCH	Route Points	AA50J WAYPOINT	N 34 32.320	W 094 04.380	931 FT
FOR5T	Route Points	LOCAL SKE POINT (LRF 275/29)	N 34 57.700	W 092 44.400	311 FT
FORTC	Route Points	DEPARTURE POINT BJ60J	N 35 17.310	W 094 32.080	423 FT
GRAYD	Route Points	LRF SID POINT RD T (LRF 068/8)	N 34 57.920	W 092 00.320	311 FT
ILEND	Route Points	ISLAND IN LAKE MAUMELLE (LRF264/20)	N 34 53.290	W 092 33.670	288 FT
INHMW	Route Points	Road Y KHMN W Initial Pt	N 32 48.730	W 106 15.840	3973 FT
JWOOD	Route Points	LRF SID POINT RD BND (LRF 248/8)	N 34 52.210	W 092 18.540	374 FT
KRPTO	Route Points	CLARK AB IPRA RWY 20 IAF	N 15 22.400	E 120 40.570	104 FT
LR23	Route Points	AA22 SKE POINT	N 35 15.500	W 093 43.400	626 FT
LR25	Route Points	BJ19 SKE POINT (TXK020/48)	N 34 13.780	W 093 38.100	820 FT
LR32	Route Points	BJ19 SKE POINT (LRF233/79)	N 34 08.430	W 093 25.980	447 FT
LR34	Route Points	BJ20 BJ48 SKE POINT (LRF287/51)	N 35 10.630	W 093 08.630	308 FT
LR35	Route Points	AA27 BJ19 BJ20 BJ27 BJ48 SKE POINT (	N 34 53.960	W 093 10.230	971 FT

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ID	Group	Description	Latitude	Longitude	Elevation
LR41	Route Points	AA27 SKE POINT	N 34 51.300	W 092 51.760	1138 FT
LR42	Route Points	BJ19 SKE POINT (LRF253/36)	N 34 45.280	W 092 51.680	626 FT
LR43	Route Points	AA257 SKE POINT (LRF287/33)	N 35 05.200	W 092 47.700	334 FT
LR44	Route Points	AA5 BJ20 BJ48 SKE POINT (LRF315/39)	N 35 23.110	W 092 42.580	679 FT
LR56	Route Points	BLACKJACK DZ SKE IP (LRF318/22)	N 35 11.700	W 092 27.200	278 FT
LR61	Route Points	PD25 POINT (LRF316/7)	N 35 00.210	W 092 15.260	574 FT
LR62	Route Points	PD15 POINT (LRF350/12)	N 35 06.960	W 092 11.750	521 FT
LR63	Route Points	AA30 AA48 SKE POINT (LRF001/49)	N 35 44.130	W 092 07.360	1105 FT
LR65	Route Points	PD15 POINT (LRF012/014)	N 35 08.750	W 092 05.610	314 FT
LR68	Route Points	PD15 POINT (LRF062/14)	N 35 01.430	W 091 54.260	213 FT
LR69	Route Points	AA69 AA21 AA29 AA48 BJ86 SKE POINT (	N 34 59.400	W 091 53.250	249 FT
LR71	Route Points	PD25 POINT (LRF046/20)	N 35 08.710	W 091 51.610	249 FT
LR72	Route Points	SKE POINT	N 35 24.780	W 091 46.760	341 FT
LR73	Route Points	SKE POINT	N 35 17.020	W 091 44.460	380 FT
LR74	Route Points	SKE POINT	N 35 23.450	W 091 42.350	433 FT
LR75	Route Points	PD25 PD30 POINT (LRF064/25)	N 35 05.610	W 091 41.850	200 FT
LR76	Route Points	AA29 AA30 AA48 SKE POINT (LRF036/45)	N 35 31.000	W 091 36.280	574 FT
LRFE	Route Points	(LRF 071/6)	N 34 56.930	W 092 02.300	262 FT
LRFN	Route Points	(LRF 354/5)	N 35 00.030	W 092 10.030	450 FT
LRFW	Route Points	(LRF 248/4)	N 34 53.670	W 092 13.800	364 FT
LTHOR	Route Points	CLARK AB IPRA RWY 20 IAF	N 15 24.030	E 120 36.210	164 FT
MRR11	Route Points	Echo Departure	N 33 02.910	W 104 41.750	4016 FT
MRR12	Route Points	Road T	N 32 48.600	W 104 44.380	4098 FT
MRR13	Route Points	Road X	N 32 38.490	W 105 18.770	5764 FT
MRR26	Route Points	Charlie Arrival	N 33 40.660	W 106 09.800	5361 FT
MRR27	Route Points	Golf Departure	N 33 24.528	W 104 56.810	4488 FT
MRR43	Route Points	Road Y	N 33 07.130	W 106 26.650	3986 FT
MRR53	Route Points	Road T	N 33 36.260	W 106 36.800	4612 FT
PLAYN	Route Points	RD T	N 35 07.230	W 091 36.050	206 FT
PLC20	Route Points	CLARK AB RPI RWY 20	N 15 11.870	E 120 34.030	384 FT
PREIP	Route Points	PRE IP FOR EDMO DZ	N 31 03.110	W 089 44.500	144 FT
RAZIP	Route Points	RAZOR DZ IP	N 30 23.900	W 089 59.980	29 FT
RDW25	Route Points	RADAR DNWND PT	N 35 05.080	W 092 08.620	278 FT
RECV1	Route Points	SOP EVAL RECOVERY PT1	N 35 03.290	W 092 00.271	249 FT
RECV2	Route Points	SOP EVAL RECOVERY PT2	N 34 58.849	W 091 58.861	305 FT

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ID	Group	Description	Latitude	Longitude	Elevation
ROADU	Route Points	AA50J WAYPOINT	N 33 20.450	W 094 07.210	285 FT
RPI25	Route Points	LRAFB IPRA RWY 25 RPI	N 34 55.270	W 092 07.850	292 FT
S18B	Route Points	RIVER Y (LRF 335/58)	N 35 48.500	W 092 38.600	1118 FT
S18C	Route Points	RD BND (LRF 318/69)	N 35 47.000	W 093 05.500	1984 FT
S18D	Route Points	SR218 ROUTE POINT	N 35 17.340	W 093 25.160	364 FT
S18E	Route Points	RD BND (LRF 266/66)	N 34 51.600	W 093 29.400	951 FT
S18H	Route Points	PR LINE/RD INT (LRF 274/29)	N 34 57.700	W 092 44.400	311 FT
S20B	Route Points	RD Y (LRF 315/39)	N 35 22.500	W 092 42.400	738 FT
S20C	Route Points	RD BR (LRF 287/51)	N 35 10.500	W 093 09.300	314 FT
S20D	Route Points	RD BR (LRF 266/47)	N 34 52.400	W 093 06.700	475 FT
S20G	Route Points	SR220A/B PRE IP POINT	N 34 57.700	W 092 44.400	308 FT
S29E	Route Points	SR229 ROUTE POINT	N 35 28.900	W 091 34.900	587 FT
S30B	Route Points	SR230 ROUTE POINT	N 35 44.800	W 092 20.500	629 FT
S31B	Route Points	River Y	N 35 44.800	W 092 20.500	629 FT
S31C	Route Points	SR231 ROUTE POINT	N 35 50.200	W 091 54.800	649 FT
S31D	Route Points	SR231 ROUTE POINT	N 35 28.900	W 091 34.900	587 FT
S32D	Route Points	SR232 ROUTE POINT	N 34 54.810	W 093 07.310	761 FT
S46A	Route Points	DAM (LRF 256/17)	N 34 51.300	W 092 29.300	288 FT
S46B	Route Points	RD Y (LRF 241/35)	N 34 39.000	W 092 46.900	547 FT
S46C	Route Points	RD Y (LRF 219/38)	N 34 26.000	W 092 39.200	259 FT
S46D	Route Points	RD BND (LRF 200/51)	N 34 07.600	W 092 31.800	262 FT
S46E	Route Points	RVR BND (LRF 224/52)	N 34 18.600	W 092 54.300	217 FT
S46F	Route Points	RD BR (LRF 252/37)	N 34 44.600	W 092 52.400	574 FT
S46K	Route Points	RD Y (TXK 075/72)	N 33 46.500	W 092 40.400	239 FT
S46L	Route Points	(TXK 066/47)	N 33 48.800	W 093 12.200	180 FT
S46M	Route Points	(TXK 080/41)	N 33 35.300	W 093 27.200	354 FT
TRA42	Route Points	(LRF 322/16)	N 35 07.720	W 092 20.930	410 FT
TRA43	Route Points	ROAD T (LRF 325/13)	N 35 05.800	W 092 18.250	314 FT
TRA44	Route Points	(LRF 343/14)	N 35 08.700	W 092 14.300	324 FT
TRA45	Route Points	ROAD T (LRF 027/18)	N 35 10.950	W 091 59.200	334 FT
TRA46	Route Points	(LRF 072/14.3)	N 34 59.500	W 091 52.100	221 FT
TRA47	Route Points	ROAD T (LRF 065/14)	N 35 00.700	W 091 54.200	224 FT
TRA48	Route Points	TOWN (LRF 308/11)	N 35 01.710	W 092 19.610	347 FT
TRA49	Route Points	RIDGELINE (LRF 308/7)	N 34 59.490	W 092 16.080	564 FT
TRBJ1	Route Points	(LRF 045/30)	N 35 16.100	W 091 42.900	213 FT

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ID	Group	Description	Latitude	Longitude	Elevation
TRBJ2	Route Points	(LRF 071/26)	N 35 02.850	W 091 39.550	187 FT
TRBJ3	Route Points	LRF 061/27	N 35 07.900	W 091 40.200	213 FT
TRBJ4	Route Points	LRF 295/14	N 35 01.300	W 092 24.750	265 FT
TRBJ5	Route Points	LRF 266/14	N 34 54.200	W 092 26.500	259 FT
TRBJ6	Route Points	LRF 236/11	N 34 49.080	W 092 20.690	328 FT
TRBJ7	Route Points	ROAD BRIDGE (LRF 054/18)	N 35 05.560	W 091 51.230	213 FT
TRBJ8	Route Points	ROAD X (LRF 067/15)	N 35 00.700	W 091 52.400	221 FT
TREE	Route Points	TREELINE - RT TRAILING EDGE OF BJDZ (B4)	N 35 12.220	W 092 00.960	544 FT
TYV	Route Points	TONEYVILLE NDB	N 34 57.100	W 092 01.200	269 FT
VIZEP	Route Points	RIDGE LINE (LRF 350/12)	N 35 06.960	W 092 11.750	521 FT
VKSBG	Route Points	Vicksburg MS old NDB Location	N 32 14.350	W 090 55.690	104 FT
XC17	Route Points	EDMO DZ RECOVERY 1	N 30 21.610	W 089 34.560	16 FT
XC18	Route Points	EDMO DZ RECOVERY 2	N 30 10.730	W 089 34.560	0 FT
XC19	Route Points	EDMO DZ RECOVERY 3	N 30 11.780	W 089 06.570	0 FT
XC24	Route Points	RAZOR DZ ROUTE POINT	N 30 17.550	W 089 00.542	0 FT
XC25	Route Points	RAZOR DZ ROUTE POINT	N 30 53.940	W 089 16.050	167 FT
XC26	Route Points	RAZOR DZ ROUTE POINT	N 31 13.500	W 089 39.000	374 FT
XC27	Route Points	RAZOR DZ ROUTE POINT	N 30 46.340	W 090 09.490	160 FT
XC28	Route Points	RAZOR DZ ROUTE POINT	N 30 40.370	W 088 58.330	141 FT

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ID	Group	Description	Latitude	Longitude	Elevation
<b>C U R S O R   T A R G E T S</b>					
ALRT	Cursor Targets	CTR ALERT FACILITY	N 34 55.130	W 092 07.470	288 FT
B1	Cursor Targets	TOP OF CADRON CREEK BEND	N 35 09.233	W 092 18.817	311 FT
B2	Cursor Targets	RD BRIDGE S OF ENOLA	N 35 10.783	W 092 13.033	305 FT
B4	Cursor Targets	TREELINE RT LEADING EDGE BJDZ	N 35 12.183	W 092 01.790	495 FT
B5B5	Cursor Targets	CENTER OF BRIDGE	N 35 13.155	W 091 59.222	354 FT
BR1	Cursor Targets	CENTER OF BRIDGE (A3)	N 34 58.150	W 092 24.170	262 FT
BR3	Cursor Targets	ROAD BRIDGE (B7)	N 35 13.150	W 091 59.220	364 FT
BR4	Cursor Targets	ROAD BRIDGE (BR549)	N 35 04.630	W 092 32.380	249 FT
BR5	Cursor Targets	ROAD BRIDGE (DARDANELLE)	N 35 13.540	W 093 09.020	288 FT
BR549	Cursor Targets	EAST END OF BRIDGE ARKANSAS RIVER	N 35 04.628	W 092 32.397	262 FT
BR6	Cursor Targets	CENTER OF MAUMELLE BRIDGE	N 34 52.490	W 092 39.220	288 FT
BRDA	Cursor Targets	BRIDGE CTR W OF DES ARC	N 34 58.800	W 091 29.510	164 FT
BRDG1	Cursor Targets	S END GREERS FERRY BRIDGE	N 35 35.608	W 092 10.539	456 FT
BUMB1	Cursor Targets	WEST END OF DAM EDMO/RAZOR	N 31 10.510	W 090 31.862	341 FT
CAR01	Cursor Targets	APPROACH END RWY 36 EDMO/RAZOR	N 30 48.408	W 089 51.923	104 FT
FOXY1	Cursor Targets	CREEK Y EDMO/RAZOR	N 31 10.281	W 089 48.362	124 FT
L48	Cursor Targets	CANAL LOCK	N 35 04.516	W 092 32.371	262 FT
LAND1	Cursor Targets	TIP OF LAND (A1)	N 34 52.430	W 092 30.920	288 FT
LEON1	Cursor Targets	N TIP OF OXBOW LAKE EDMO/RAZOR DZs	N 31 05.960	W 089 48.103	121 FT
LRTWR	Cursor Targets	LRAFB CONTROL TOWER	N 34 54.707	W 092 08.403	328 FT
NIM	Cursor Targets	N SIDE OF NIMROD LAKE DAM	N 34 57.140	W 093 09.600	380 FT
01	Cursor Targets	CTR OF DAM BENNETT LAKE	N 35 16.940	W 092 17.110	495 FT
02	Cursor Targets	ATKINS SPILLWAY	N 35 13.081	W 092 56.402	331 FT
03	Cursor Targets	RD BRIDGE EAST OF SEARCY	N 35 15.500	W 091 41.000	216 FT
04	Cursor Targets	FLOYD ROAD INTERSECTION	N 35 11.480	W 091 58.050	354 FT
OVP40	Cursor Targets	I-40 OVERPASS	N 34 53.140	W 092 22.790	278 FT
OVR67	Cursor Targets	BEEBE HWY 67/167 OVERPASS	N 35 05.510	W 091 52.920	232 FT
PIC	Cursor Targets	SE CORNER PICKTHORNE	N 34 54.880	W 092 03.650	252 FT
RBN22	Cursor Targets	CAMP ROBINSON RWY 22	N 34 51.180	W 092 17.650	567 FT
RRBR	Cursor Targets	RAIL ROAD BRIDGE	N 34 51.090	W 092 28.360	252 FT
RVRBD	Cursor Targets	RIVER BEND PEARL RIVER EDMO/RAZOR	N 34 56.919	W 092 28.436	269 FT
RK101	Cursor Targets	EAST END OF BRIDGE & RR INTERSECTION	N 36 02.906	E 128 24.513	88 FT
RK102	Cursor Targets	MIDDLE OF DAM E OF JUNGNI	N 35 54.571	E 128 09.025	600 FT
RK103	Cursor Targets	E END OF CAUSEWAY N OF WONJU	N 37 32.360	E 128 05.220	599 FT

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ID	Group	Description	Latitude	Longitude	Elevation
RK104	Cursor Targets	NE TIP OF PUNGO-SOM ISLAND	N 38 05.560	E 127 41.460	344 FT
RK105	Cursor Targets	SPILLWAY N TIP OF LEVY	N 37 06.401	E 127 11.010	153 FT
RK106	Cursor Targets	S END OF SEOHAEAN BRIDGE GEUM RIVER	N 36 01.330	E 126 47.382	19 FT
T1019	Cursor Targets	FACTOR TOWER	N 35 29.243	W 091 37.053	656 FT
T1056	Cursor Targets	FACTOR TOWER	N 35 16.957	W 091 56.962	767 FT
T1116	Cursor Targets	TWR on SR220B	N 35 15.380	W 092 56.830	869 FT
T1141	Cursor Targets	FACTOR TOWER	N 34 32.590	W 092 52.480	757 FT
T1146	Cursor Targets	FACTOR TOWER	N 34 56.120	W 092 48.170	725 FT
T1186	Cursor Targets	TWR on SR220B	N 35 22.094	W 092 36.075	931 FT
T1266	Cursor Targets	MSA TWR on SR220B	N 35 24.058	W 092 35.738	1013 FT
T1283	Cursor Targets	FACTOR TOWER	N 34 30.065	W 092 49.330	839 FT
T1382	Cursor Targets	FACTOR TOWER	N 34 59.075	W 093 04.220	1092 FT
T1474	Cursor Targets	FACTOR TOWER	N 35 41.950	W 091 47.467	1194 FT
T1885	Cursor Targets	FACTOR TOWER	N 35 47.108	W 091 57.754	1404 FT
T1940	Cursor Targets	FACTOR TOWER	N 35 44.032	W 092 15.728	1440 FT
T2176	Cursor Targets	FACTOR TOWER	N 34 47.960	W 092 29.650	1003 FT
T2454	Cursor Targets	FACTOR TOWER	N 35 48.784	W 092 17.417	1528 FT
T526	Cursor Targets	FACTOR TOWER	N 34 11.749	W 092 36.560	229 FT
T492	Cursor Targets	FACTOR TOWER	N 34 19.263	W 092 38.890	223 FT
T585	Cursor Targets	FACTOR TOWER	N 34 10.360	W 092 35.662	275 FT
T626	Cursor Targets	FACTOR TOWER	N 34 18.650	W 092 33.340	291 FT
T714	Cursor Targets	FACTOR TOWER	N 34 12.416	W 092 44.633	482 FT
T764	Cursor Targets	FACTOR TOWER	N 34 06.860	W 092 39.750	475 FT
T903	Cursor Targets	FACTOR TOWER	N 35 03.845	W 092 35.779	554 FT
T807	Cursor Targets	FACTOR TOWER	N 34 56.669	W 092 15.790	538 FT
T810	Cursor Targets	FACTOR TOWER	N 35 18.020	W 091 45.230	501 FT
T813	Cursor Targets	FACTOR TOWER	N 35 17.342	W 091 46.292	446 FT
T827	Cursor Targets	FACTOR TOWER	N 34 12.050	W 092 42.613	505 FT
T826	Cursor Targets	220B FACTOR TOWER	N 35 15.100	W 092 23.400	492 FT
T833	Cursor Targets	FACTOR TOWER	N 34 11.250	W 092 42.667	501 FT
T835	Cursor Targets	FACTOR TOWER	N 35 00.705	W 092 09.673	505 FT
T842A	Cursor Targets	FACTOR TOWER	N 34 06.510	W 092 39.650	482 FT
T842B	Cursor Targets	FACTOR TOWER	N 34 16.270	W 092 48.990	479 FT
T902	Cursor Targets	FACTOR TOWER	N 34 32.017	W 092 41.400	577 FT
T906	Cursor Targets	FACTOR TOWER	N 35 05.910	W 092 12.360	469 FT

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ID	Group	Description	Latitude	Longitude	Elevation
T9390	Cursor Targets	FACTOR TOWER NVG WING NM (WST Only)	N 32 59.650	W 105 42.520	9022 FT
T941	Cursor Targets	FACTOR TOWER	N 35 25.036	W 091 34.742	639 FT
T944	Cursor Targets	FACTOR TOWER	N 34 04.050	W 092 37.900	472 FT
T949	Cursor Targets	FACTOR TOWER	N 35 13.417	W 092 04.883	636 FT
T994A	Cursor Targets	FACTOR TOWER	N 35 16.507	W 092 23.002	639 FT
T993	Cursor Targets	FACTOR TOWER	N 35 11.333	W 091 54.528	606 FT
TAM01	Cursor Targets	APPROACH END RWY 18 EDMO/RAZOR	N 30 26.949	W 089 59.334	32 FT
TANK	Cursor Targets	FUEL FARM - MID TANK	N 34 54.320	W 092 07.780	321 FT
TIP22	Cursor Targets	RIVER BEND TIP OF LAND	N 35 18.200	W 091 24.820	206 FT
TWR	Cursor Targets	CAMP ROBINSON WATER TOWER	N 34 50.610	W 092 18.390	590 FT
ZP101	Cursor Targets	N END OF BRIDGE CANDELARIA	N 15 35.838	E 119 56.563	29 FT
ZP102	Cursor Targets	S END OF BRIDGE CANDELARIA	N 15 35.744	E 119 56.519	34 FT
ZP103	Cursor Targets	N END OF BRIDGE NAULO POINT	N 15 41.040	E 119 56.450	30 FT
ZP104	Cursor Targets	SE TIP OF CABALITIAN ISLAND	N 16 06.620	E 120 07.550	34 FT
ZP105	Cursor Targets	RWY 17 THRESHOLD AT RPUT	N 17 39.028	E 121 43.900	275 FT
ZP106	Cursor Targets	E END OF MAGAPIT SUSPENSION BRIDGE	N 18 07.426	E 121 40.401	29 FT
ZP109	Cursor Targets	N END ROAD BRIDGE	N 17 36.656	E 120 22.413	16 FT

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ID	Group	Description	Latitude	Longitude	Elevation
<b>B U L L S E Y E S</b>					
CACTUS	Bullseyes	CACTUS BULLSEYE NEW MEXICO	N 33 00.000	W 106 00.000	4416 FT
GOLD	Bullseyes	GOLD BULLSEYE POINT	N 30 25.110	W 088 55.890	0 FT
MACRT	Bullseyes	MACARTHUR BULLSEYE PHILIPPINES	N 15 12.000	E 120 45.000	1722 FT
RATZ	Bullseyes	RATZ	N 35 04.670	W 091 57.000	314 FT
REB3L	Bullseyes	REBEL BULLSEYE POINT	N 31 18.700	W 090 15.200	400 FT
RTLSN	Bullseyes	RATTLESNAKE BULLSEYE NEW MEXICO	N 34 00.000	W 105 00.000	5003 FT
<b>R O Z</b>					
AUTIG	ROZ	TIGERS ROZ CENTER	N 35 19.213	W 092 41.026	423 FT
BFLOS	ROZ	BUFFALOES ROZ CENTER	N 35 28.090	W 091 59.310	321 FT
BKEYZ	ROZ	BUCKEYES ROZ CENTER	N 35 33.989	W 093 22.470	1030 FT
BULLS	ROZ	BULLS ROZ CENTER	N 35 08.390	W 093 13.790	436 FT
CAVS	ROZ	CAVALIERS ROZ CENTER	N 35 04.740	W 092 25.910	314 FT
CAYNZ	ROZ	HURRICANES ROZ CENTER	N 35 16.440	W 093 33.808	685 FT
COCKZ	ROZ	GAMECOCKS ROZ CENTER	N 35 27.001	W 092 59.468	675 FT
DWGZ	ROZ	BULLDOGS ROZ CENTER	N 35 28.816	W 091 26.859	587 FT
FLCNZ	ROZ	FALCONZ ROZ CENTER	N 35 17.720	W 093 03.833	488 FT
GATRZ	ROZ	GATORS ROZ CENTER	N 34 24.060	W 093 00.316	682 FT
HOGZ	ROZ	RAZORBACKS ROZ CENTER	N 35 42.257	W 092 24.335	1240 FT
ILLIN	ROZ	ILLINI ROZ CENTER	N 35 50.845	W 093 01.481	1266 FT

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ID	Group	Description	Latitude	Longitude	Elevation
KNITZ	ROZ	KNIGHTS ROZ CENTER	N 35 55.859	W 091 22.460	370 FT
LYENZ	ROZ	LIONS ROZ CENTER	N 34 17.072	W 092 28.050	213 FT
MTNRS	ROZ	MOUNTAINEERS ROZ CENTER	N 35 03.425	W 092 46.231	311 FT
REBLS	ROZ	REBELS ROZ CENTER	N 34 45.983	W 092 45.583	534 FT
RTIDE	ROZ	CRIMSON TIDE ROZ CENTER	N 34 53.770	W 093 05.162	728 FT
TROJS	ROZ	TROJANS ROZ CENTER	N 35 37.190	W 092 48.560	1463 FT
VOLS	ROZ	VOLUNTEERS ROZ CENTER	N 35 48.030	W 092 06.050	1263 FT

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## Image Summary - AIRPORTS

Aircraft		Image Creation Date				
C-130J Block 8.1.1		1/11/2024				
Ident	Name	Latitude	Longitude	TNI	Elevation	Runways
G412	G412 LZ (Seo Hwa)	N 38 14.602	E 128 12.137	False	950	2
K95E	STALLION LZ	N 33 49.14	W 106 38.70	False	4925	2
COLZ	COLE LZ	N 35 16.67	W 94 13.07	False	790	2
AALZ	ALL AMERICAN LZ	N 34 55.05	W 92 18.14	False	367	2
LR LZ	LITTLE ROCK LZ	N 34 55.30	W 92 08.05	False	300	2
RDLZ	RED DEVIL LZ	N 38 31.74	W 104 54.49	FALSE	6073	2
BLLZ	BLYTHEVILLE LZ	N 35 58.19	W 89 56.81	False	253	2
<b>G412 - G412 LZ (Seo Hwa)</b>						
Ident	Latitude	Longitude	Elevation	Length	Bearing (M)	Gradient
01	N 38 14.458	E 128 12.121	950	3010	7	0
19	N 38 14.971	E 128 12.204	950	3010	187	0
<b>K95E - STALLION LZ</b>						
Ident	Latitude	Longitude	Elevation	Length	Bearing	Gradient
14	N 33 49.14	W 106 38.93	4885	4000	138	0
32	N 33 48.59	W 106 38.51	4845	4000	318	0
<b>COLZ - COLE LZ</b>						
Ident	Latitude	Longitude	Elevation	Length	Bearing	Gradient
25	N 35 16.77	W 94 13.07	790	4490	253	0.36
07	N 35 16.58	W 94 13.94	774	4490	73	-0.36
<b>AALZ - ALL AMERICAN LZ</b>						
Ident	Latitude	Longitude	Elevation	Length	Bearing	Gradient
25	N 34 55.16	W 92 17.78	364	3702	248	-0.03
07	N 34 54.95	W 92 18.47	363	3702	68	0.03
<b>LR LZ - LITTLE ROCK LZ</b>						
Ident	Latitude	Longitude	Elevation	Length	Bearing	Gradient
25	N 34 55.30	W 92 08.05	300	3369	250	0.3
07	N 34 55.11	W 92 08.71	300	3369	70	-0.3
<b>RDLZ - RED DEVIL LZ</b>						
Ident	Latitude	Longitude	Elevation	Length	Bearing	Gradient
17	N 38 32.11	W 104 54.50	6043	4500	172	-1.94
35	N 38 31.34	W 104 54.49	5958	4500	352	1.94
<b>BLLZ - BLYTHEVILLE LZ</b>						
Ident	Latitude	Longitude	Elevation	Length	Bearing	Gradient
18	N 35 58.19	W 89 56.81	248	3084	181	0
36	N 35 57.68	W 89 56.81	250	3084	1	0