## FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE GRAPHIC DEPARTURE PROCEDURES (DP)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL Altitudes are minimum altitudes unless otherwise indicated Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statue miles or feet RVR unless otherwise indicated.

DP NAME FALCON				NUMBER ONE	DP COMPUTER CODE FLCON1.DRAKE	SUPERSEDED NUMBER DATED			ACTUAL EFFECTIVE DATE 5 OCTOBER 2023		
TYPE:	OBSTACLE		<u>SID</u>	SPECIAL	RNAV						
TAKEO		IMB ON HEADI		, -		,	ECT FILED ALTITUDE WITH ECT DRAKE, EXPECT FILED				
TRANSI	TION ROUTES (	GRAPHIC DEF	PICTION ONL	<u>Y):</u>							
TRANSI	TION NAME	TRANSIT		<u>FROM</u> <u>FIX/NAVAID</u>	<u>)</u>	<u>FIX/</u>	<u>TO</u> NAVAID	COURSE	DISTANCE	MEA MOCA	CROSSING ALTITUDE/FIXES
	<b>DURAL DATA N</b> NTENSIVE USA		RAINING INVO	OF COLORADO S	PRINGS A	ND PUEBLO C	OLORADO.				
<u>PBN RE</u> RNAV 1	QUIREMENTS N - GPS.	NOTES:									
EQUIPN	IENT REQUIRE	MENT NOTES:									
RWY 8, RWY 15	<del>-F MINIMUMS:</del> 16, 26, 34: NA - : Standard. : Standard W			1 FT/NM TO 7800	).						
NOTE: TERRA SIGN 1	IN BEGINNING 3 FT FROM DEI	AIN 7 FT FRC 7 FT FROM D R, 124 FT LEF	DER, 265 FT I	FT RIGHT OF C RIGHT OF CENT ERLINE, 3 FT AG TERLINE, 6799 F	ERLINE, U GL/6792 FT	JP TO 6801 FT					
SIGN 13 AIRCRA POLE, I BUILDII TREE 7 TREE A TREE, Y TREES	3 FT FROM DEI AFT, TREES AN FENCE AND TE NG, TERRAIN, I 83 FT FROM D ND VEHICLES /EHICLES ON I AND VEHICLE	R, 71 FT RIGH ID VEHICLES RRAIN BEGIN FENCE, POLE ER, 523 FT LE ON ROAD BE ROAD AND PO S ON ROAD E	IT OF CENTR ON ROAD B NNING 121 F AND VEHIC EFT OF CEN EGINNING 90 OLE BEGINN BEGINNING 1	ERLINE, 3 FT AG EGINNING 28 F T FROM DER, 19 LES ON ROAD I TERLINE, 6921 F 4 FT FROM DEF IING 1104 FT FR	GL/6880 FT F FROM DI 98 FT LEF BEGINNIN FT MSL. R, 50 FT RI COM DER, 14 FT	MSL. ER, 78 FT RIG T OF CENTER G 287 FT FRO GHT OF CEN 8 FT LEFT OF	IP TO 4 FT AGL/6881 FT M HT OF CENTERLINE, UP T LINE, UP TO 25 FT AGL/69 M DER, 2 FT LEFT OF CEN FERLINE, UP TO 6924 FT M CENTERLINE, UP TO 6934 F ENTERLINE, UP TO 6934 F	TO 44 FT AGL/692 207 FT MSL. NTERLINE, UP TO MSL. 9 FT MSL.		1 FT MSL.	
TREE 1	655 FT FROM I	DER, 650 FT L	EFT OF CEN	NTERLINE, 6944	FT MSL.						OVALITY
TREES	AND BUILDING	SS BEGINNIN	G 1852 FT FI	,	T LEFT OI		E, UP TO 6977 FT MSL.				16
TREES	BEGINNING 28	378 FT FROM	DER, 1137 F	T LEFT OF CEN	TERLINE,	UP TO 6995 F	T MSL.				CHIECKED

DP NAME FALCON	NUMBER ONE	DP COMPUTER CODE FLCON1.DRAKE	SUPERSEDED NUMBER NONE	DATED	ACTUAL EFFECTIVE DATE 5 OCTOBER 2023					
TREE 3403 FT FROM DER, 1199 FT LEFT OF CENTERLINE, 7000 FT MSL TREE 3660 FT FROM DER, 1120 FT LEFT OF CENTERLINE, 7003 FT MSL TREES BEGINNING 3747 FT FROM DER, 897 FT LEFT OF CENTERLINE, TREE 4510 FT FROM DER, 1244 FT LEFT OF CENTERLINE, 7013 FT MSL TREE 4788 FT FROM DER, 1254 FT LEFT OF CENTERLINE, 7017 FT MSL TREE 4799 FT FROM DER, 1068 FT LEFT OF CENTERLINE, 7019 FT MSL TREE 4978 FT FROM DER, 1015 FT LEFT OF CENTERLINE, 7020 FT MSL BUILDING 5309 FT FROM DER, 1895 FT LEFT OF CENTERLINE, 38 FT AC SPIRE AND BUILDING BEGINNING 5363 FT FROM DER, 287 FT LEFT OF BUILDINGS BEGINNING 1.1 NM FROM DER, 2240 FT LEFT OF CENTERL BUILDING 1.2 NM FROM DER, 2417 FT LEFT OF CENTERLINE, 36 FT AG <b>CONTROLLING OBSTACLES:</b> RWY 33: 7520 FT MSL AAO 390003.26N/1043636.63W (CLIMB GRADIENT), 750	 UP TO 7011 F  GL/7024 FT MS CENTERLINE, INE, UP TO 36 L/7069 FT MSL	L. UP TO 66 FT AGL/7036 FT   FT AGL/7068 FT MSL.								
OBSTACLES MANDATING ODP ROUTE DEVELOPMENT: RWY 15, 33: 14298 FT MSL AAO 385024.00N/1050224.00W.										
MSA: MSA FROM KFLY 15300.										
LOST COMMUNICATIONS PROCEDURES:										
ADDITIONAL FLIGHT DATA: DME/DME ASSESSMENT: NOT CONDUCTED. AIRPORT MV: FLY 7E/2025. AIRPORTS SERVED:										
AIRPORT ID		<u>CITY</u>			STATE					
KFLY		COLORADO SPRINGS			CO					
COMMUNICATIONS: CHART: AWOS, ZDV, COLORADO SPRINGS APCH. FIXES AND/OR NAVAIDS:										

## REMARKS:

RWY 16/34 - TURF RUNWAY (GLIDER OPERATIONS). RWY 8/26 - ASPHALT/GRAVEL RUNWAY. 30 FT VEGETATION HEIGHT APPLIED PER FPT. AIRCRAFT PARKING AREA FALLS WITHIN THE ICA FOR RWY 33, AIRCRAFT DESIGN GROUP III APPLIED FOR AIRCRAFT TAIL HEIGHTS UP TO 44 FEET AGL IAW AC NO 150/5300-13 AND FPT COORDINATION.

QUALITL 16 CHECKER

DP NAME FALCON	NUMBER ONE	DP COMPUTER CODE FLCON1.DRAKE	SUPERSEDED NUMBER NONE	DATED	ACTUAL EFFECTIVE DATE 5 OCTOBER 2023			
FLIGHT INSPECTED BY Digitally signed by			OFFICE	DATE				
MICHAEL S MILLER ERIC N SUSKI			FPO	06/14/2023				
Jun 15, 2023								
DEVELOPED BY Digitally signed by FRANK JACKSON			OFFICE	DATE				
FRANK JACKSON Feb 07, 2023			AJV-A341	12/19/2022				
APPROVED BY Digitally signed by			OFFICE	DATE	TITLE			
JOHNNIE BAKER Feb 07, 2023			AJV-A430		MANAGER			
REQUIRED EFFECTIVE DATE ROUTINE								
COORDINATED WITH:								
	OTHER: ZD	/, COLORADO SPRINGS APCI	H, AMGR					

CHANGES - REASONS: ORIGINAL.

## FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE DEPARTURE (DATA RECORD)

DP NAME						NUMBER	DP COMPUTER CODE	<u>SUPER</u>	SEDED NUMBER	DATED	ACTUAL EFFECTIVE DATE
FALCON						ONE	FLCON1.DRAKE		NONE		5 OCTOBER 2023
FIX/NAVAID LAT/LONG		<u>C</u>	FO/FB	LEG TYPE	<u>TC</u>	<u>DIST</u> (NM)	ALTITUDE	SPEED		REMARKS	
RW15 (AER)	385712.49N/1043428.61W	Ν	-	-	-	-					
7378 MSL	-	-	-	VA	160.46	-	AT/ABOVE 7378				
DRAKE	383624.05N/1042451.18W	Y	FB	DF	-	-					
RW33 (AER)	385616.62N/1043403.22W	Ν	-	-	-	-					
7378 MSL	-	-	-	VA	340.46	-	AT/ABOVE 7378			CG 261 FT PER NM TO	0 7800
DRAKE	383624.05N/1042451.18W	Y	FB	DF	-	-				RIGHT TURN	