

Designator XELM11C																												
Seq N°	PT	W/P ID	Overfly	Fix role	TD	RMD VHF	THETA (°) magnetic	RHO val	RHO uom	CRS Val (°)	CRS type	TIME val	TIME uom	DIST val	DIST uom	ALT DESC	ALT ONE	ALT TWO	SPD LMT	VRT ANG (°)	NAV PERF	RADIUS val	RADIUS uom	ARC CTR ID	Phase	Transition Identifier	Runway Direction	Magnetic CRS val (°)
10	CA									337.755	TT			9.450	NM	+	580.00 FT [ALT]				1.000 NM				5	RW33	33	332.755
20	CF	MO710	N			MSR	330.582	11.573	NM	329.578	MT			9.450	NM						1.000 NM				5	RW33	33	NotApplicable
30	TF	XELM1	N							061.501	TT			20.073	NM	+	10000.00 FT [ALT]				1.000 NM				5	RW33	33	056.501

Designator VRANA1E

Seq N°	PT	W/P ID	Overfly	Fix role	TD	RMD VHF	THETA (°) magnetic	RHO val	RHO uom	CRS Val (°)	CRS type	TIME val	TIME uom	DIST val	DIST uom	ALT DESC	ALT ONE	ALT TWO	SPD LMT	VRT ANG (°)	NAV PERF	RADIUS val	RADIUS uom	ARC CTR ID	Phase	Transition Identifier	Runway Direction	Magnetic CRS val (°)
10	CA									337.755	TT			9.450	NM	+	580.00 FT [ALT]				1.000 NM				5	RW33	33	332.755
20	CF	MO710	N			MSR	330.582	11.573	NM	329.578	MT			9.450	NM						1.000 NM				5	RW33	33	NotApplicable
30	TF	VRANA	N							334.478	TT			21.062	NM	+	10000.00 FT [ALT]				1.000 NM				5	RW33	33	329.478

Designator VEUTIC

Seq N°	PT	W/P ID	Overfly	Fix role	TD	RMD VHF	THETA (°) magnetic	RHO val	RHO uom	CRS Val (°)	CRS type	TIME val	TIME uom	DIST val	DIST uom	ALT DESC	ALT ONE	ALT TWO	SPD LMT	VRT ANG (°)	NAV PERF	RADIUS val	RADIUS uom	ARC CTR ID	Phase	Transition Identifier	Runway Direction	Magnetic CRS val (°)
10	CA									337.755	TT			9.450	NM	+	580.00 FT [ALT]				1.000 NM				5	RW33	33	332.755
20	CF	MO710	N			MSR	330.582	11.573	NM	329.578	MT			9.450	NM						1.000 NM				5	RW33	33	NotApplicable
30	TF	MO720	N							256.171	TT			8.005	NM						1.000 NM				5	RW33	33	251.171
40	TF	VELIT	N							256.034	TT			13.151	NM	+	9000.00 FT [ALT]				1.000 NM				5	RW33	33	251.034

Designator NETKO

Seq N°	PT	W/P ID	Overfly	Fix role	TD	RMD VHF	THETA (°) magnetic	RHO val	RHO uom	CRS Val (°)	CRS type	TIME val	TIME uom	DIST val	DIST uom	ALT DESC	ALT ONE	ALT TWO	SPD LMT	VRT ANG (°)	NAV PERF	RADIUS val	RADIUS uom	ARC CTR ID	Phase	Transition Identifier	Runway Direction	Magnetic CRS val (°)
10	CA									337.755	TT			9.450	NM	+	580.00 FT [ALT]				1.000 NM				5	RW33	33	332.755
20	CF	MO710	N			MSR	330.582	11.573	NM	329.578	MT			9.450	NM						1.000 NM				5	RW33	33	NotApplicable
30	TF	MO720	N							256.171	TT			8.005	NM						1.000 NM				5	RW33	33	251.171
40	TF	SEZAN	N							159.376	TT			6.857	NM				220.00 KT		1.000 NM				5	RW33	33	154.376
50	TF	NETKO	N							173.826	TT			15.454	NM	+	9000.00 FT [ALT]				1.000 NM				5	RW33	33	168.826

Designator GEBN1C

Seq N°	PT	W/P ID	Overfly	Fix role	TD	RMD VHF	THETA (°) magnetic	RHO val	RHO uom	CRS Val (°)	CRS type	TIME val	TIME uom	DIST val	DIST uom	ALT DESC	ALT ONE	ALT TWO	SPD LMT	VRT ANG (°)	NAV PERF	RADIUS val	RADIUS uom	ARC CTR ID	Phase	Transition Identifier	Runway Direction	Magnetic CRS val (°)
10	CA									337.755	TT			9.450	NM	+	580.00 FT [ALT]				1.000 NM				5	RW33	33	332.755
20	CF	MO710	N			MSR	330.582	11.573	NM	329.578	MT			9.450	NM						1.000 NM				5	RW33	33	NotApplicable
30	TF	MO720	N							256.171	TT			8.005	NM						1.000 NM				5	RW33	33	251.171
40	TF	SEZAN	N							159.376	TT			6.857	NM				220.00 KT		1.000 NM				5	RW33	33	154.376
50	TF	GEBN1	N							142.972	TT			37.454	NM	+	10000.00 FT [ALT]				1.000 NM				5	RW33	33	137.972