

C) RNP APCH to RWY 35R from NEWPE

Fix	Path descriptor	Waypoint name	Flyover	Course °M (°T)	Turn direction	Altitude (Ft)	Speed Limit (IAS)	Vertical angle	Navigation performance
IAF	IF	NEWPE	----	----	----	-8000 +7000	220	----	RNP APCH
	TF	IPUCU	----	065 (071.0)	----	----	----	----	RNP APCH
	TF	INMIQ	----	065 (071.0)	L	----	----	----	RNP APCH
IF	TF	EWREQ	----	023 (029.1)	L	@5000	210	----	RNP APCH
FAF	TF	EPPUQ	----	353 (359.1)	----	@5000	205	-3.0	RNP APCH
	TF	FRUGO	---	353 (359.1)	----	+4000	195	-3.0	RNP APCH
	TF	NASVU	---	353 (359.1)	----	+3000	180	-3.0	RNP APCH
	TF	OLGAV	---	353 (359.1)	----	+1960	160	-3.0	RNP APCH
MAPt	TF	RW35R	Y	353 (359.1)	----	----	----	----	RNP APCH
	TF	LADUX	----	353 (359.1)	L	----	230-	----	RNP APCH
MAHF	TF	GITVO	----	333 (339.1)	----	----	230-	----	RNP APCH

2. WAYPOINTS LIST

Type	Waypoint name	Latitude	Longitude
FlyBy	EPPUQ	41:01:03.96N	028:43:57.00E
FlyBy	EWREQ	40:58:33.87N	028:43:59.91E
FlyBy	FRUGO	41:04:12.50N	028:43:53.34E
FlyBy	GITVO	41:40:11.54N	028:36:30.44E
FlyBy	IMREN	40:58:32.41N	028:23:11.96E
FlyBy	INMIQ	40:55:04.09N	028:41:25.65E
FlyBy	IPUCU	40:53:25.22N	028:35:03.64E
FlyBy	LADUX	41:26:32.06N	028:43:27.32E
FlyBy	MOLQA	40:52:09.60N	028:48:32.50E
FlyBy	NASVU	41:07:26.13N	028:43:49.59E
FlyBy	NEWPE	40:51:29.33N	028:27:37.98E
FlyBy	OLGAV	41:10:42.73N	028:43:45.76E
FlyOver	RW35R	41:15:42.91N	028:43:39.93E
FlyBy	SADIK	40:54:41.43N	029:00:34.36E
FlyBy	TEWAW	40:55:33.41N	028:46:21.97E