Serial No.	Path Descriptor	Waypoint Identifier	Fly Over	Course ^{0}M (^{0}T)	Mag Var (Deg)	Distance (NM)	Turn Direction	Altitude (Ft)	Speed Limit (Kt)	Vertical Angle/TCH	Navigation Specification
				TABULAR DESCRIPTION-RNP Y RWY 27, LUCKNOW(VILK)							
10	IF	SADAT						-4000/+2500	210		
20	TF	ATETO	-	179.43(179.18)	+0.25	5.02	-	+2000		-	RNP APCH
10	IF	UGABU						-4000/+2500	210		
20	TF	ATETO	-	269.52(269.27)	+0.25	5.00	-	+2000		-	RNP APCH
10	IF	XINTO						-4000/+2500	210		
20	TF	ATETO	-	359.33(359.08)	+0.25	5.00	-	+2000		-	RNP APCH
30	TF	LK912	-	269.48(269.23)	+0.25	5.00	-	@2000	180		RNP APCH
40	TF	RW27	Y	269.43(269.18)	+0.25	4.87	-	@449	-	-3.0/50	RNP APCH
50	CF	GULGI	Y	269.40(269.15)	+0.25	6.40	-	+2500	-	-	RNP APCH
60	DF	XINTO		-	-	-	L	+2500	-		RNP APCH

HOLDING-RNP Y RWY 27, LUCKNOW(VILK)

Path Terminator	Holding Fix	Inbound Track ^{0}M (^{0}T)	Max Speed (Kt IAS)	Min/ Max Holding Altitude (Ft)	Time/ Dist outbound	Turn Direction
HM	XINTO	359.33(359.08)	230	2500/FL140	1 min	RT

WAYPOINT LIST-RNP Y RWY 27, LUCKNOW(VILK)

Waypoint	Function	Latitude	Longitude
SADAT	IAF	265049.2745N	0810506.6552E
UGABU	IAF	264551.0262N	0811046.6228E
XINTO	IAF	264046.2447N	0810516.8577E
ATETO	IF	264547.0748N	0810511.4871E
LK912	FAF	264542.9007N	0805936.1605E
RW27	MAPt	264538.6220N	0805409.7420E
GULGI	MATF	264532.7038N	0804700.7959E