



CODING TABLE

SID SMA 2A RWY 29								SANTA MARIA / Santa Maria, MIL (SBSM)				SBSM_SID_00Q	26 JAN 23		
Seq Num	Transition Identifier	Fly Over	Rec Navaid	Fix Ident	Path and Terminator	Course Angle	Turn	Upper Limit Altitude (FT)	Lower Limit Altitude (FT)	Speed Limit (KT)	Speed Limit Description	TM DST (NM)	VA (°)	Role of the Fix	Navigation Specification
10	OPTAK	N/A	SMA	N/A	CA	288.78° Mag 272.78° True	N/A	N/A	+1500	250	-	N/A	2.69	OTHER	N/A
20	OPTAK	N/A	N/A	SMA	CF	36.57° Mag 20.57° True	L	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	N/A
30	OPTAK	N/A	SMA	OPTAK	CF	18.36° Mag 2.25° True	L	N/A	N/A	N/A	N/A	15.00	N/A	OTHER	N/A
10	UKIRI	N/A	SMA	N/A	CA	288.78° Mag 272.78° True	N/A	N/A	+1500	250	-	N/A	2.69	OTHER	N/A
20	UKIRI	N/A	N/A	SMA	CF	36.57° Mag 20.57° True	L	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	N/A
30	UKIRI	N/A	SMA	URIKI	CF	61.27° Mag 45.06° True	R	N/A	N/A	N/A	N/A	15.00	N/A	OTHER	N/A
10	SINEX	N/A	SMA	N/A	CA	288.78° Mag 272.78° True	N/A	N/A	+1500	250	-	N/A	2.69	OTHER	N/A
20	SINEX	N/A	N/A	SMA	CF	36.57° Mag 20.57° True	L	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	N/A
30	SINEX	N/A	SMA	SINEX	CF	83.27° Mag 67.06° True	R	N/A	N/A	N/A	N/A	15.00	N/A	OTHER	N/A
10	EPGEP	N/A	SMA	N/A	CA	288.78° Mag 272.78° True	N/A	N/A	+1500	250	-	N/A	2.69	OTHER	N/A
20	EPGEP	N/A	N/A	SMA	CF	36.57° Mag 20.57° True	L	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	N/A
30	EPGEP	N/A	SMA	EPGEP	CF	57.76° Mag 40.36° True	R	N/A	N/A	N/A	N/A	104.26	N/A	OTHER	N/A

SID RAXEN 2B RWY 29								SANTA MARIA / Santa Maria, MIL (SBSM)				SBSM_SID_00Q	26 JAN 23		
Seq Num	Transition Identifier	Fly Over	Rec Navaid	Fix Ident	Path and Terminator	Course Angle	Turn	Upper Limit Altitude (FT)	Lower Limit Altitude (FT)	Speed Limit (KT)	Speed Limit Description	TM DST (NM)	VA (°)	Role of the Fix	Navigation Specification
10	RAXEN	N/A	SMA	N/A	CA	288.78° Mag 272.78° True	N/A	N/A	+1500	250	-	N/A	2.69	OTHER	N/A
20	RAXEN	N/A	SMA	RAXEN	CF	298.16° Mag 282.62° True	R	N/A	+11000	N/A	N/A	N/A	N/A	OTHER	N/A

DER	Latitude / Longitude (WGS84) DD:MM:SS.SS	Elevation (FT)
29	S 29:42:37.97 W 53:42:14.05	287.66

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
VOR SMA	S 29:42:35.14W 53:42:45.88
VOR BGE	S 31:23:26.57W 54:06:34.98
RAXEN	S 29:33:57.00W 54:27:36.60
GUXAT	S 30:01:47.40W 54:06:15.60
OPTAK	S 29:27:34.80W 53:42:05.40
URIKI	S 29:31:59.40W 53:30:35.40
SINEX	S 29:36:45.00W 53:26:55.80
KEKAR	S 29:44:44.40W 52:56:52.20
KEXEL	S 29:48:02.40W 52:57:13.20
EPGEP	S 28:23:18.04W 52:25:13.55

COD	Meaning
+	AT OR ABOVE
-	AT OR BELOW
@	AT
R	RECOMMENDED
B	BETWEEN
=	AS ASSIGNED
SDF	STEPDOWN FIX
Y	YES
N	NO
L	LEFT
R	RIGHT
N/A	NOT APPLICABLE