DOY	DSS	BEGIN RECORDING	END RECORDING
279	14	132423	133227
279	43	194300	195104
279	43	211740	212544

* THE FINAL KEYWORD FILE IS NOT AVAILABLE AT THIS WRITING SO THE RECORD TIMES ON THE SOE MAY DIFFER FROM THE ABOVE. IF THE DSN SOE TIMES AND THE ABOVE TIMES DIFFER THE DSN SOE TIMES ARE TO BE USED.

DSP CONFIGURATION

PARAMETER	DIRECTIVE	SETTING	NOTES
FILTER NUMBER	DEFFL	6 6 6 6	20 KHZ BW
FILTER OFFSET	RIVOF	-37500	HZ
NBOC MODE		1	
SAMPLE RATE	NBRAT	50,000	SAMP/SEC
IVC SWITCH	CFG	PRIME	
CHAN. ASSIGNMENT	NBCHN		NBOC CH=RIV CH
		A = 1	XRCP
		B = 2	SRCP
		C = 3	XLCP
		D = 4	SLCP
OUTPUT TO SSI	SSS	B	
BIT RESOLUTION	NBRES	8	
TAPE DENSITY, BPI	DENS	6250	8 MIN/TAPE

SSI CONFIGURATION

FULL B/W	=	20 KHZ	INPUT ATTEN	=	-10 DB
AVERAGE	=	128	POST FILTER GAIN	=	0 DB
XFORM	=	1024	AVERAGING MODE	=	LIN
PORT	=	ODAN	SYNTH FREQ	=	2MHZ
CTR FREQ	=	10KHZ			

1-WAY RADIO SCIENCE PREDICTS ARE TO BE USED FOR NOMINAL SUPPORT.

DSP TAPES ARE TO BE COPIED, WITH ORIGINALS HELD ON SITE AND THE COPIES SENT, VIA PRIORITY SHIPMENT, TO:

NDC
230-304A
MARKED MGN R/S TAPES FOR SAMI ASMAR

NDC IS TO NOTIFY SAMI ASMAR AT EXT. 3-0662 UPON