CARRIER LAUNCH	CALLSIGN
<b>TAXI</b> W/M, [CALLSIGN], FLIGHT OF [# / TYPE], REQUES	ST
LOCK CAT 4 BEFORE CAT 3	
T/O CHECK WINGS DOWN / NAV & STROBE ON / CATO	
CLEARING TURNS - SLIGHTLY AWAY FROM WING	MARSHALL
LAUNCH FLIGHT LEAD FIRST	
>=5 SEC SEP	
CALL "[CALLSIGN] AIRBORNE" INDIVIDUALLY	TLC
ALL ABNILead Calls "[FLIGHT CALLSIGN], Airborne"  RRIER RECOVERY - CASE I [W/M = WOLVERINE MARS	ILS
>=15NM"W/M, [CALL / # / TYPE], INBOUND, [LOW FUEL].	
>=6NM "W/M, [CALL / # / TYPE], overhead, [LOW FUEL]"	
IN STACIAWAIT CLEARANCE, READBACK CLEARANCE	PADDLES
PR 9 O'CISWITCH TO ECHELON RIGHT	
AT 9 O'CIWHEN COMMENCING CASE 1 "[CALLSIGN], B	rea
LEFT TURN FOR CARRIER <b>800FT / 350 KN</b>	
OVR CARHOOK DOWN	
AFTR CAI"[FLIGHT CALLSIGN], KISS OFF / [CALLSIGN] IN 1	H LOWFUEL
ON FINA ("[CALLSIGN] IN THE GROOVE"	
BALL [CALLSIGN], [TYPE], BALL, [FUELSTATE]	
LANDED "RED DECK" // WINGS UP // LIGHTS OFF //	
CARRIER RECOVERY - CASE III	RADIAL
<b>30 NM</b> W/M, [CALL / # / TYPE], INBOUND STATE [LOW] <b>COPY</b> # RADIAL # DME / ANGELS # / FINAL BRG #	
TUNE ILS, MARSHAL, PADDLES	
AT STACI350 KT, 2G TURN	DME
AT STACIW/M [CALL] ESTABLISHED ANGELS ## [FUEL]	51.12
CLEAREDSPACING 1 TURN, STARTING AT LOWEST FUEL ST	TAT
COMENC [CALL] COMMENCING [FUEL]	
COMENC:4000 FPM / 300 KT TO 5000 FT	ANGELS
PLTFRM AT 5K FT "W/M [CALL] PLATFORM"	
<b>PLTFRM</b> 2000 FPM TO <b>1200FT AND 10NM</b>	
RADIO SPD 250 KTS // "W/M [CALL] SEE YOU AT 10"	
AT 6NM 200 KTS // W/M ASKS NEEDLES // HANDOFF	FINAL BRG
TUNE PADDLE FREQ, CHECKIN	
SETUP FLAPS GEAR HOOK LIGHTS (STRB/LDG OFF)	
CAL BAL [TYPE] BALL [FUEL]	