P30 LM Maneuver

												PURPOSE	
+	0	0				+	0	0				HR	N33
+	0	0	0			+	0	0	0			MIN	TIG
+	0					+	0					SEC	
												ΔVX	N81
												ΔVY	LOCAL
												ΔVZ	VERT
+						+						Hₐ	N42
☐						☐						Hp	
+						+						ΔVR	
X	X	X				X	X	X				BT	
X	X	X				X	X	X				R	FDAI
X	X	X				X	X	X				P	INER
												ΔVX AGS	N86
												ΔVY AGS	
												ΔVZ AGS	
X	X	X				X	X	X				BSS	
X	X	☐				X	X	☐				SPA	
X	X	X	☐			X	X	X	☐			SXP	

REMARKS:

P30 LM MANEUVER

  PURPOSE   XXXXX   PURPOSE OF MANEUVER
                                              (SUCH AS DOI TARGETING)

N33 TIG OF MANEUVER   XXX:XX:XX.XX   IGNITION TIME FOR THE MANEUVER
                      (HR:MIN:SEC)

N81 LOCAL VERTICAL ΔV

  ΔVX $\pm$XXXX.X (FPS)   LOCAL VERTICAL ΔV COMPONENTS
  ΔVY $\pm$XXXX.X (FPS)   OF THE MANEUVER
  ΔVZ $\pm$XXXX.X (FPS)

N42 ORBITAL PARAMETERS

  HA   +XXXX.X (NM)   PREDICTED APOGEE AND PERIGEE
                                     RESULTING FROM MANEUVER

  HP $\pm$XXXX.X (NM)

  ΔVR +XXXX.X (FPS)   TOTAL ΔV REQUIRED FOR THE
                                     MANEUVER

  BT   X:XX (MIN:SEC)   DURATION OF THE MANEUVER

FDAI

  R   XXX (DEG)   INERTIAL FDAI ANGLES AT THE
  P   XXX (DEG)   BURN ATTITUDE

N86 AGS ΔV

  ΔVX AGS $\pm$XXXX.X (FPS)   LOCAL VERTICAL ΔV COMPONENTS OF
  ΔVY AGS $\pm$XXXX.X (FPS)   THE MANEUVER USED TO TARGET
  ΔVZ AGS $\pm$XXXX.X (FPS)   THE AGS

  BSS   XX (OCTAL)   BSS STAR FOR BURN
                                     ATTITUDE CHECK

  SPA $\pm$XX.X (DEG)   BSS PITCH ANGLE ON COAS, &
  SXP $\pm$XX.X (DEG)   BSS X POSITION ON COAS FOR
                                     MANEUVER ATTITUDE CHECK