

		LUNAR ENTRY														
APRIL 5, 1969														AREA	LUNAR ENTRY	
		X	X	X					X	X	X					R 0.05G
		X	X	X					X	X	X					P 0.05G
	X	X	X					X	X	X				Y 0.05G		
														GET HOR		
														P CK		
	X	X	X					X	X	X				LAT N61		
		0							0					LONG		
														MAX G		
	X	X	X					X	X	X				V _{400K} N60		
	+							+						γ 400K		
	-	0	0					-	0	0				RTGO EMS		
	+							+						VIO		
	+							+								
														RRT		
	X	X						X	X					RET 0.05G		
	+	0	0					+	0	0				D _L MAX ^{N69}		
	+	0	0					+	0	0				D _L MIN		
	+							+						V _L MAX		
	+							+						V _L MIN		
	X	X	X					X	X	X				D _O		
	X	X						X	X					RET V _{CIRC}		
	X	X						X	X					RETBBO		
	X	X						X	X					RETEBO		
X	X						X	X					RETDRO			
X	X	X	X				X	X	X	X			SXTS			
+						0	+					0	SFT			
+					0	0	+				0	0	TRN			
X	X	X					X	X	X				BSS			
X	X						X	X					SPA			
X	X	X					X	X	X				SXP			
X	X	X	X				X	X	X	X			LIFT VECTOR			