

RFF-10 WORK FORM (6-64)		U.S. DEPARTMENT OF COMMERCE WEATHER BUREAU RESEARCH FLIGHT FACILITY MIAMI, FLORIDA		AIRCRAFT N6539C	
FLIGHT LOG (HAZARD)		FLIGHT NO. 80-72		FLIGHT ID 720607A	
		DATE 7 JUNE 1972		ALTITUDE 60, 100, 500, 2000	
		TAKE OFF (City or airport) MIA		LAND (City or airport) MIA	
PURPOSE NHRL (SEA SLICK EXPERIMENT)					
PROPOSED TAKE OF TIME: 1200 Z		PROPOSED FLIGHT DURATION: 2 HRS			
TIME IN: 1740		TIME ON: 1735			
TIME OUT: 1140		TIME OFF: 1155			
BLK. TIME: 6:00		FLIGHT TIME: 5:40			
FLIGHT PERSONNEL					
OPERATIONS CREW		WEATHER CREW			VISITORS
GUNNOE	FLEURY	RICHARDSON	PILKINGTON		ROSS } SAIL BERLUS
LEVERTS		Fennell	HUGELZL		TRUE } NHRL SCOTT
LUBIN		Mintz			MIYAKE (U. OF BRIT. COLUMBIA)
CURRELL		TRAVIS			
PROPOSED MISSION SEE DATA PACKET					
ACTUAL MISSION AND REMARKS AS PLANNED					
DATA COLLECTED AND REMARKS 2 DIG TAPES, 1AP, 1FWD, 1ASC, 1LSC, 1P-220 VERT., 0ARS-20, 1WP101, 1RDR-1, RADIOMETER, 1GP TAPE					