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	44°			
				x -20
FREE-AIR GRAVITY ANOMALY MAP WEST OF OREGON CONTOUR INTERVAL 10 MILLIGALS, RMS UNCERTAINTY IN MEASUREMENTS, 5.5 MGAL 43° OREGON STATE UNIVERSITY +				
	MEASUREMENTS MADE BY LACOSTE AND ROMBERG SURFACE-SHIP GRAVITY METER S-9 ABOARD USCGC'S YOCONA AND AVOYEL, USC & GSS SURVEYOR, and OREGON STATE UNIVERSITY R/V'S ACONA AND YAQUINA by P. Dehlinger, R.W. Rinehart, R.W. Couch, and M. Gemperle (MAP INCLUDES ANOMALIES OBTAINED FROM PENDULUM MEASUREMENTS BY SCRIPPS INST. OCEAN. AND LAMONT GEOL. OBS.).			
		RTED BY OFFICE OF NAVAL RESEA 6 Nonr 1286 (09) and (10) MARCH 1967	RCH	
	- 42°	KILOMETERS IOO		
	M.S. 131°	130°	129°	+ ` 128°

