

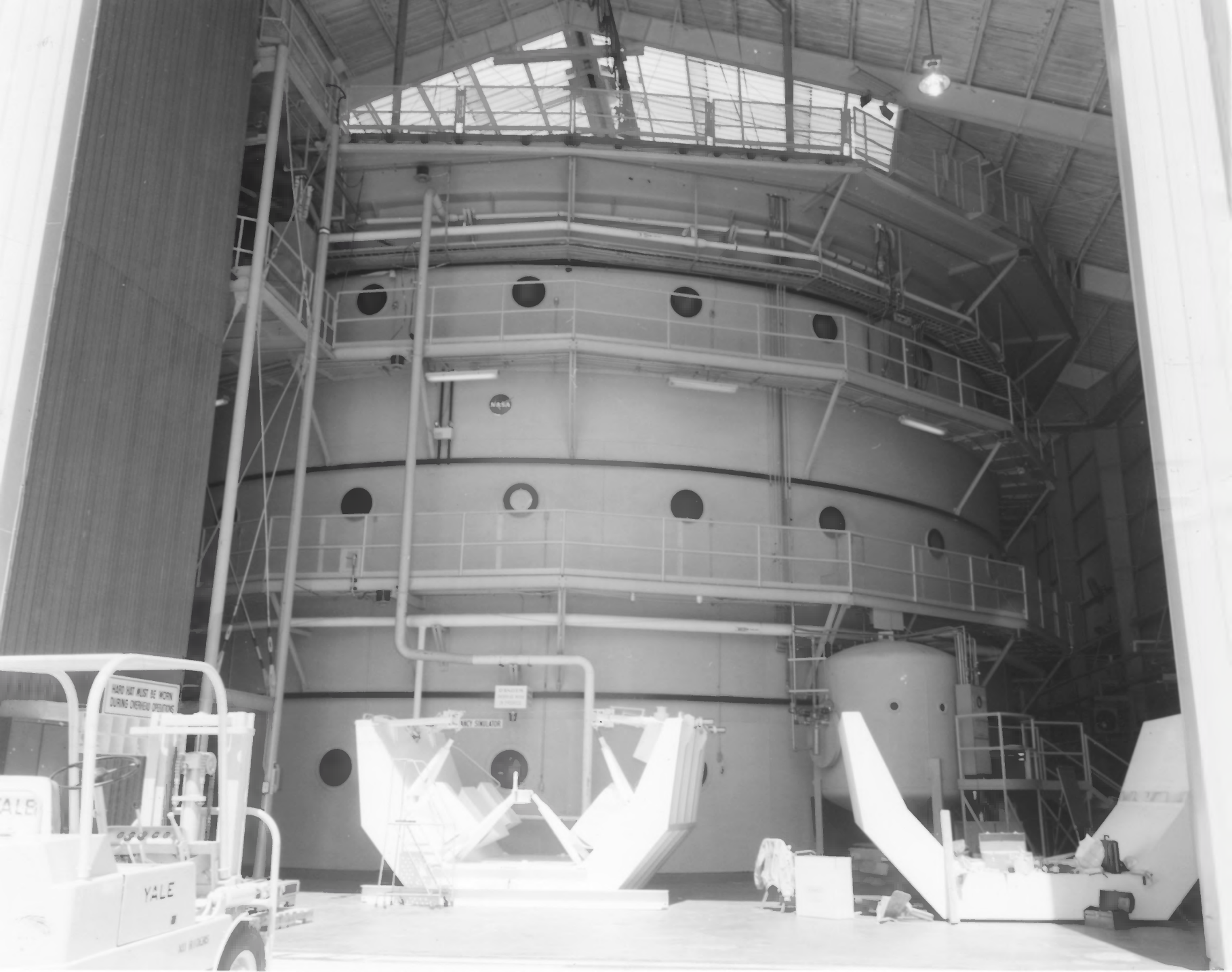


4202

4203

NEUTRAL BATTERY INCORPORATED

1. Neutral Buoyancy Space Simulator
2. Huntsville, Alabama
3. NASA
4. 1984
5. NASA, Marshall Space Flight Center Facilities Office
6. Exterior View of Neutral Buoyancy Space Simulator
7. 55



HARD HAT MUST BE WORN
DURING OPERATIONS

YALE

NASA

NO WORKING
DURING OPERATIONS

NO WORKING
DURING OPERATIONS

1. Neutral Buoyancy Space Simulator
2. Huntsville, Alabama
3. NASA
4. 1984
5. NASA, Marshall Space Flight Center Facilities
Office
6. Exterior View of Water Tank
7. 57



STILL CAPTION							
NEGATIVE NO.	CLASS	TYPE	SIZE	LAB/OFF	MO/YR	NO.	PL.
442262	U	B	Z	AR.	4/84		
NEUTRAL BUOYANCY TANK							
PHOTOGRAPHER:				DATE:			
CORDER JMC				4/6/84			
MSFC - Form 1263 (Rev. August 1976)				• HALLER CODE - "H"			

BLDG 4705 VIEW FROM TOP OF NEUTRAL BUOYANCY
SIMULATOR.

NASA-MSFC



1. Neutral Buoyancy Space Simulator
2. Huntsville, Alabama
3. NASA
4. 1984
5. NASA, Marshall Space Flight Center Facilities Office
6. Top of Water Tank
7. 58



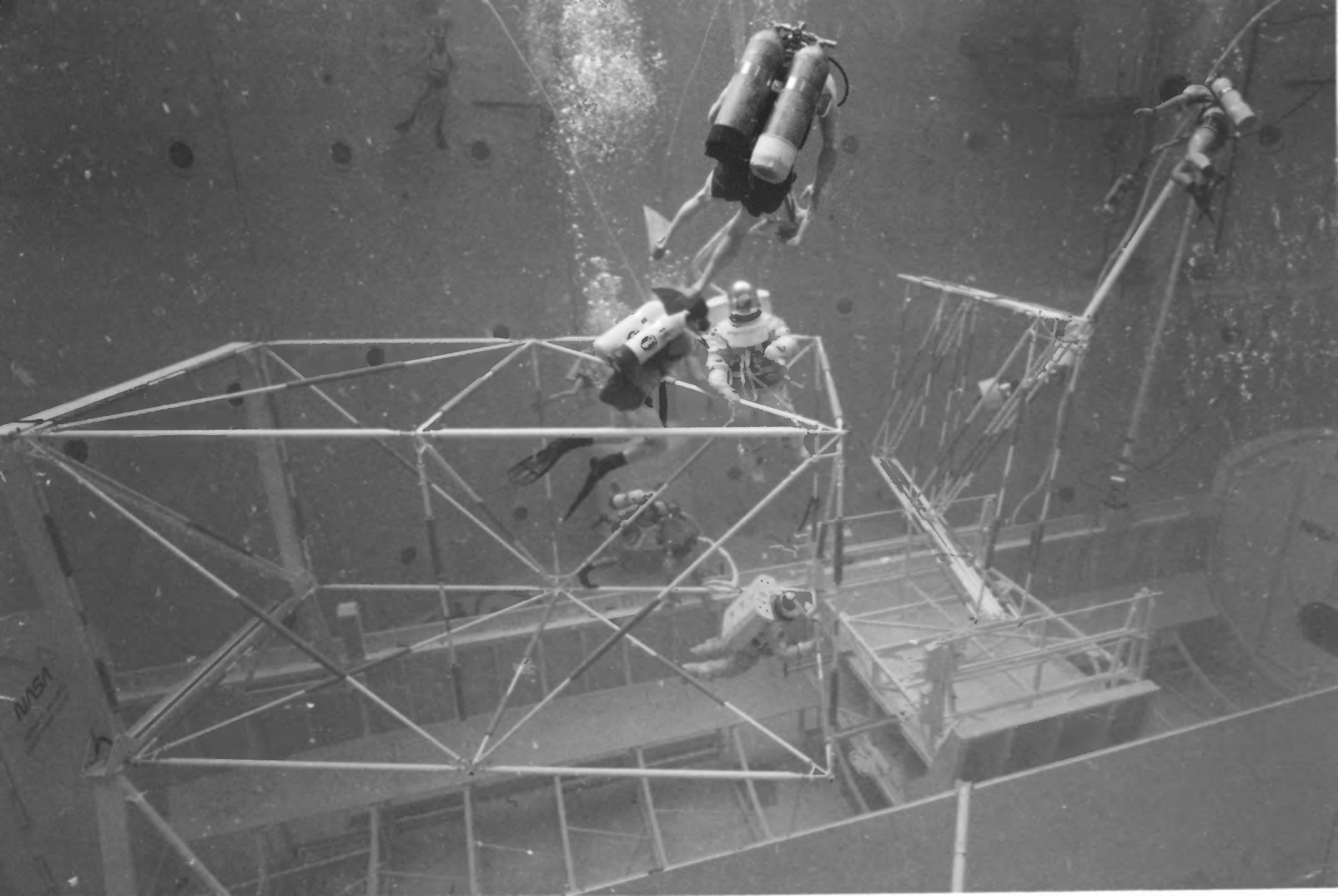
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NEGATIVE NO.	CLASS	TYPE	SIZE	LOAD OFF	NO/YR	DATE	TIME	FILE NO.	REMARKS
442264	U	B	Z	AB	4/84				
		NEUTRAL BUOYANCY TANK							
PHOTOGRAPHER: CORDER				JMC		DATE: 4/6/84			
MSFC - Form 1962 (Rev. August 1973)						* FILE CODE "A"			

BLOG 4705 VIEW OF TOP LEVEL OF NEUTRAL BUOYANCY SIMULATOR SHOWING SOME OF THE EQUIPMENT AND DECOMPRESSION CHAMBER.

NASA-MSFC



1. Neutral Buoyancy Space Simulator
2. Huntsville, Alabama
3. NASA
4. 1984
5. NASA, Marshall Space Flight Center Facilities Office
6. Interior View of Control Room
7. 59



M51

1. Neutral Buoyancy Space Simulator
2. Huntsville, Alabama
3. NASA
4. 1980
5. NASA, Marshall Space Flight Center Facilities Office
6. Interior View of Water Tank with astronaut and support personnel
7. 60