

TABLE 3. THERMODYNAMIC PROPERTIES OF WATER AT SATURATION*

FAHR. TEMP. (°F)	ABSOLUTE PRESSURE Pa × 10 ⁴		SPECIFIC VOLUME, CU FT PER LB					ENTHALPY, BTU PER LB					ENTROPY, BTU PER (LB) (°F)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
	Lb/Sq In.	In. Hg	Sat. Solid v _f	Evap. v _{fg} × 10 ⁻³	Sat. Vapor v _g × 10 ⁻³	Sat. Vapor v _g × 10 ⁻⁴	Sat. Solid h _f	Evap. h _{fg}	Sat. Vapor h _g	Sat. Solid s _f	Evap. s _{fg}	Sat. Vapor s _g	FAHR. TEMP. (°F)	Lb/Sq In.	In. Hg	Sat. Solid v _f	Evap. v _{fg} × 10 ⁻³	Sat. Vapor v _g × 10 ⁻³	Sat. Vapor v _g × 10 ⁻⁴	Sat. Solid h _f	Evap. h _{fg}	Sat. Vapor h _g	Sat. Solid s _f	Evap. s _{fg}	Sat. Vapor s _g																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														