

UNIT OF MEASURE AND ABBREVIATIONS

acre	ac
billion gallons per year	BGY
centimeters	cm
cubic feet	ft ³
cubic feet per second	ft ³ /s
cubic meters	m ³
cubic yards	yd ³
Curie	Ci
decibel	dB
degrees Celsius	°C
degrees Fahrenheit	°F
feet	ft
gallon	gal
gallons per day	gpd
gram	g
grams per second	g/sec
gravity	g
hectare	ha
Hertz	Hz
hour	hr
kelvin	K
kilogram	kg
kilojoule	kJ
kilometer	km
kilometer per hour	km/hr
kilovolt	kV
kilovoltampere	kVA
kilowatt	kW
kilowatt hour	kWh
liter	L

megajoule	MJ
megavolt-ampere	MVA
megawatt	MW
megawatt hour	MWh
megawatt-electric	MWe
megawatt-thermal	MWt
meter	m
meters per second	m/sec
microcurie	μ Ci
microcuries per gram	μ Ci/g
microgram	μ g
micrograms per cubic meter	μ g/m ³
micrograms per kilogram	μ g/kg
micrograms per liter	μ g/L
micron or micrometer	μ m
microohms per centimeter	μ ohms/cm
micropascal	mPa
mile	mi
miles per hour	mph
millicurie	mCi
millicurie per gram	mCi/g
millicurie per millimeter	mCi/ml
milligram	mg
milligram per liter	mg/L
milliliter	ml
millimeters of mercury	mmHg
million	M
million electron volts	MeV
million gallons per day	MGD
million gallons per year	MGY
millirem	mrem
millirem per year	mrem/yr

nanocurie	nCi
nanocuries per gram	nCi/g
part per billion	ppb
part per billion by volume	ppbv
part per million	ppm
particulate matter of aerodynamic diameter less than 10 micrometers	PM ₁₀
particulate matter of aerodynamic diameter less than 25 micrometers	PM ₂₅
pascal	Pa
picocurie	pCi
picocuries per gram	pCi/g
picocuries per liter	pCi/L
pound	lb
pounds mass	lbf
pounds per square inch	psi
pounds per year	lb/yr
quart	qt
Roentgen equivalent, man	rem ^a
second	sec
square feet	ft ²
square kilometers	km ²
square meters	m ²