

FOSS California Water Planet Module
Glossary Terms
2007 Edition

Air	Frost	Satellite
Asteroid	Gas	Saturated
Astronomy	Gas giant	Saturn
Atmosphere	Glacier	Severe weather
Atmospheric pressure	Gravitational attraction	Sleet
Atom	Gravity	Snow
Blizzard	Hail	Solar energy
Bob	Helium	Solar system
Chemical property	Humidity	Solar wind
Cloud	Hurricane	Stationary front
Cold front	Hydrogen	Sun
Comet	Intensity	Surface area
Condensation	Jupiter	Surface water
Conserve	Kuiper Belt	Star
Controlled experiment	Liquid	Terrestrial planet
Controlled variable	Mars	Thermonuclear reactions
Convection current	Mass	Thunderstorm
Crater	Mercury	Tornado
Cycle	Meteorologist	Two-coordinate graph
Data	Milky Way	Uneven heating
Dependent variable	Moon	Uranus
Dew	Neptune	Variable
Diameter	Orbit	Venus
Drought	Pendulum	Warm front
Earth	Period	Water cycle
Elevation	Planet	Water molecule
Energy transfer	Pluto	Water vapor
Evaporate	Precipitation	Weather
Evaporation	Predict	Weather forecast
Extraterrestrial	Predictable	Weather map
Fog	Radiosonde	Weather variable
Forecasting	Rain	Wind
Freezing point	Recycle	X-axis
Fresh water	Reflected	Y-axis
Front	Salt water	