

Grade 5 - Water Planet (Earth) OUSD FOSS Kit Inventory List

School: _____

Date: _____

Teacher Name: _____

Room: _____

Teacher Directions: Please inventory your FOSS kit within three weeks of delivery. Return this form to your Lead Science Teacher who will send all the forms in at once to the Science Department. Some item names below may not exactly match the box labels.

Box A Barcode #: _____ (6 characters)

NOTE: Print your last name in the label affixed to EACH FOSS box.

*	# Missing	# in Kit	Item Description	Notes/Comments
P		1	Ball, plastic	
P		17	Cardboard sheet	
P		16	Dice, white, 5/8"	
P		1	Globe, inflatable	
P		1	Hole punch	
P		1	Marking pen, permanent	
P		8	Meter tape	
P		1	Objects, 2 beads, 2 corks	
P		1	Paper clips, regular, 100/box	
P		2	Pitcher	
P		1	Poster, California Water Map	
P		1	Poster, Earth's Water	
P		1	Poster, FOSS safety	
P		1	Poster, Water Cycle	
P		16	Solar-system cards, 18/set	
P		25	Sticks, craft	
P		8	Water Facts reference cards	
C		1	Ball of string	
C		2	Transparent tape	
C		2	Self-stick notes, 100/pad	

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Box B

Barcode #: _____ (6 characters)

NOTE: Print your last name in the label affixed to EACH FOSS box.

*	# Missing	# in Kit	Item Description	Notes/Comments
P		36	Binder clips, small	
P		20	Container lids with slits	
P		50	Cups, small, plastic	
P		1	Dispensing bottle	
P		12	Lids, plastic, dome	
P		12	Lids, plastic, flat	
P		25	Pipettes, thin, plastic, beral-type	
P		1	Potting soil, 2kg/bag (4 lb.)	
P		2	Stoppers, #4, 1-hole	
P		36	Syringe, 30-ml	
P		8	Syringe, 50-ml	
P		18	Thermometer, Celsius	
P		8	Tray, cafeteria	
P		40	Tubes, flexible, 12.5 cm (5")	
P		2	Tubes, flexible, 45 cm (18")	
P		20	Vials, 12-dram, with caps	
P		20	Zip bags, small, 7 cm x 12 cm	
C		1	Food coloring, 4 colors/set	
C		1	Rock salt	

Box C

Barcode #: _____ (6 characters)

NOTE: Print your last name in the label affixed to EACH FOSS box.

*	# Missing	# in Kit	Item Description	Notes/Comments
P		4	Balances with pointers and sliders	
P		8	Beaker, 100-ml	
P		1	Beaker, 1-liter	
P		20	Container, 1/4-liter	
P		4	Container, 1-liter	
P		8	Containers, 1/2-liter	
P		8	Graduated cylinder, 50-ml	
P		200	Gram pieces	