

Your X-treme Watershed

Every watershed is unique. Every watershed can have “x-treme” features.

What watershed do you live in?

List four features that are found in your watershed that you think may not be found elsewhere.

REDSATHEW

75	44	7	78			38	68		79

TWREA

80	59	16	22	

RATEH

	63		47	12

ROENDGDRUNU

82	49	21	76				81			10

FUIRAQE

65		3	15	45	36	

LEAK

57	13		46	

VIERR

	8		58	69	

EANOC

48	30	72	18	19	

SOLI

29	9	24	64	

EDSH

11	33	52	67	

GYPPOHRATO

50	41	53	55	43	77	31	56	51	1	

DAINR

40	5	61	32		

NOURBESDIA

14	27		28	20	34	4	73	70	17	

CEDMENI

74	42			62	26	6

SOCNEOTANVIR

23	2	66	25	54		35	37	39	71		60



Use what you’ve learned about watersheds to unscramble each of the clue words. Copy the letters in the numbered cells to other cells with the same number.

Fill in the squares on the bottom to complete the sentence.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29					
30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52											
53	54	55	56	57	58	59	60	61	62	63	64	17	65	66	67	53	64	5	32	16	29	50	68	18	39								
17	68	31	69	70	57	71	45	72	73	10	50	33	74	75	13	39	76	77	29	68	78	79	80	15	50	51							
1	81	82																															

X-treme Watersheds & Words

Extreme watersheds are found all over the planet. One thing they all have in common is that the water found in them today could be the water you drink in the near future! There are many things they DON'T have in common. Fill in the blanks to discover some!

Fill in the answers to the clues about extreme watersheds by using syllables out of the box. Each syllable can only be used one time. The number of syllables is indicated by the number in ().

AC	AG	AL	AM	BA	BA	BAD
CANE	CUL	DE	E	E	EGG	EL
EN	GLADES	GREAT	HUR	KLE		
LION	MIC	MIL	PHI	PIC	PINE	
PLANT	POD	RE	RES	RI	RI	
SIN	SIN	SOURCE	TER	TUR		
TION	TWO	VA	VER	WA	WEED	



- This watershed is located in Death Valley. (5) _____
- _____ species are extreme because they only live in one location on the entire planet. (3) _____
- The American Alligator lives in this watershed. (3) _____
- Bad Water Basin has the lowest point of _____ in North America. (4) _____
- The Everglades Watershed has an extreme size of over _____. (5) _____

- This watershed is the largest area of connected watersheds in North America. (3) _____
- _____ is a plant that thrives in the Bad Water Basin due to its tolerance to salt. (3) _____
- The White _____ is a species endemic to the Great Basin Watershed. (4) _____
- The Everglades Watershed is a great _____. (7) _____

- Extreme _____ winds in excess of 100 miles per hour cause water to flood down, through and within watersheds. (3) _____