ELEMENT	CORPS OF ENGINEERS (PPM)	FWQA (PPM)	ANNISTON	DEL. RIVER	NITRO	JFQ	SEATTLE (?)	
CHROMIUM	1	(.05 HEX)	<1	>1 **	<1	>1	<<1	WGK
COPPER	1	1	?	<1	<1 ?	>1	>1	WGK
✓ IRON	1	.3	>1	>>1	>1 *	>>1	>1	OR
CADMIUM	1	.01	<<1	<<1	<<1	<<1	<<1	
LEAD	1	.05	<<1	<1	<1	<<1	<1	
MANGANESE	.1	.05	>1	>1	>1 *	>>1	>1	OR.
MERCURY	1	.0005	<<1	<<1	<<1	<<1	<<1	
ZINC	1	5.	<1	<1	<1	>1	<1	WGK
COBALT	1		<1	<1	<1	<1	<1	
ALUMINUM	1		>1	>1	>1 *	>1	<1	OR
NICKEL	1		<1, >1	<1	<1	<1, >1	<1	OR
SILVER	.1	.05	<.1	<<.1	<.1	<.1	<.1	
MAGNESIUM	1		>>1	>>1	>1 *	>1	>1	OR
BERYLLIUM	.01				*			
BORON	1	11	<<1	<1 ?	<1	<1	<1	OR
MOLYBDENUM	1		<<.1	<<1 **	<<1	<<1	<1	
TIN	(		<<1	<<1	<<1	<<1	<<1	
ANTIMONY	1		<1	<2	<1	<1	<1	
CALCIUM	-1		>>1	>>1	>>1 **	>1	>>1	OR
ARSENIC	1	.05	<<1	<<1	<<1	<<1	<<1	
SELENIUM	1	.01	<1	<<1	<1	<1	<1	
BARIUM	—	1			*			
CYANIDE		.2		<<1	?	<1	<<1	
PHENOLS	1	.001	>1	>>1	>1	>>1	>1	WGK
SODIUM					*			
STRONTIUM					*			
POTASSIUM					*			

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