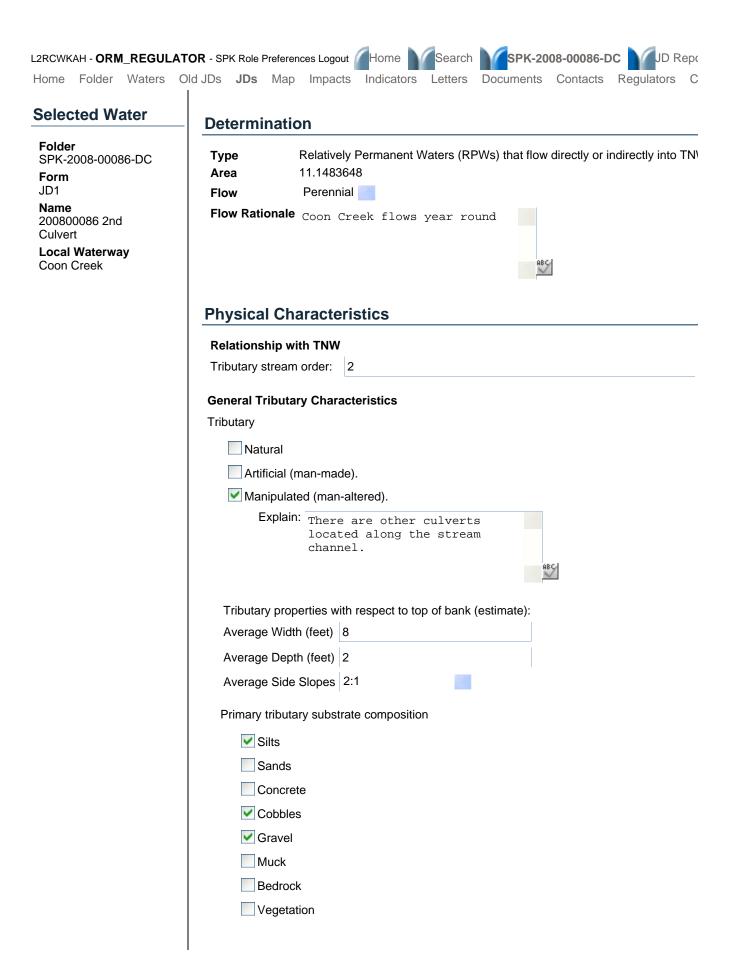
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non observed	of run/riffle/pool complexes	
Tributary geometry	Relatively straight	
Tributary gradient	2	% (approximate avera
Tributary gradient		% (approximate avera
Flow		
Tributary provides for:		
# of flow events Describe flow regime		ge number of flow events i
	Perennial flow	
		ABC
Other information on d	uration and volume	
Other information on d	uration and volume	
Other information on d	uration and volume	
Other information on d	uration and volume	
Other information on d	uration and volume	
Other information on d	uration and volume Discrete and confined	
Surface flow		
Surface flow		ABC.
Surface flow Characteristics:		ABC
Surface flow Characteristics: Subsurface Flow	Discrete and confined Yes	banks
Surface flow Characteristics: Subsurface Flow	Discrete and confined	banks
Surface flow Characteristics: Subsurface Flow	Discrete and confined Yes Some willows located along	banks
Surface flow Characteristics: Subsurface Flow	Yes Some willows located along provide evidence of baseflo	wow
Surface flow Characteristics: Subsurface Flow	Discrete and confined Yes Some willows located along	wow
Surface flow Characteristics: Subsurface Flow	Yes Some willows located along provide evidence of baseflo	wow

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Bed and banks	
OHWM (Check all indicators that apply):	
clear, natural line impressed on the bank	the presence of litter and debris
changes in the character of soil	destruction of terrestrial vegetat
shelving	the presence of wrack line
vegetation matted down, bent, or absent	sediment sorting
leaf litter disturbed or washed away	scour
sediment deposition	multiple observed or predicted f
water staining	abrupt change in plant commun
other (list):	
Discontinuous OHWM	
If factors other than the OHWM were used to determine	ine lateral extent of CWA jurisdiction (
High Tide Line indicated by	Mean High Water Mark indicated by
oil or scum line along shore objects	survey to available datum;
fine shell or debris deposits (foreshore)	physcial markings;
physical markings/characteristics	vegetation lines/changes in vege
tidal gauges other (list):	
Chemical Characteristics	
Characterize tributary (e.g., water color is clear, discolo	ored, oily film; water quality; general w
	and I
	HEG
Identify specific pollutants, if known	
	ABC
	N.
Biological Characteristics	
Channel/Wetland supports (check all that apply):	
Riparian corridor	
Type/Width: small 5 foot riparian corridor	
	ABC
Wetland fringe	
Habitat for	

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Federally Listed species
Fish/spawn areas
Other environmentally-sensitive species
Aquatic/wildlife diversity
Save Return

Feedback (Page 50)