Waterbody Data Form

5567 EY 004

Centerline	Re-Route	Road Ancillary F		on Line Other				
Centerline ID:			Project Designated Name:	KXL IV				
Date: 10/25	Client/Project Name:			Milepost Enter/Exit: 538.53				
Team: 567	State/County:	SO/LYMA		Quad Name:				
Logbook No.:	Logbook Page No.:	Tract No.: ML-SO-L	4-10350.000					
Drawing (Please provide orientation arrow, all features identified, location to centerline, etc.)								
	ROW		EPHEMERAL DI	241NACE				
Waterbody Type:	Lake Pond	Borrow Pit Stream	n [] Ag. Ditch [] Ot	her				
Stream Flow:	Fast Moderat	e Slow Ver	y Slow St None					
Flow Type:	Perennial (Flows) Seasonal (Continu	•	Intermittent (Flows	s <3 month				
Direction of Flow:				NW No Flow				
OHWM Width (ft.):								
Sinuosity:	Braided	Meandering	Straight N/A	4				
Stream Width (ft.): 0 Water Surface (At Crossing Location)								
Stream Depth (ft.)	V 0 1-3	3-6 6-12 1	2-18 18-24 24-	36 36-48 48-60 60+				
OHWM Indicators		BENT VEGETA	1	<u> </u>				
Bank Height (ft.): (Looking Downstream	Left: [] 0-2	2-4 3 4-6	6-8 3+					
Bank Slope: (Looking Downstream	am)	□ 3:1 区 2:1 □ 3:1 区 2:1 □						

Qualitative Attributes	S .		· · · · · · · · · · · · · · · · · · ·			
Water Ap pearance:						
	Turbid Sheen on Surfac Floating Algalmats					
	Very Turbid	Greenish Color	Obvious Surface Scum	-		
\frac{4}{	Other:					
Stream Substrate %:	CLAY 100					
Aquatic Habitats:		₩.		DAR71NA 80		
	Gravel Riffle In-stream Emergent Plant % Cover: 5PAR71N4 8					
	Deep Pools In-stream Submerged Plant % Cover:					
	Bank Root Systems Fringing Wetlands Characteristics:					
Undercut Banks	Overhanging Tree:	s/Shrubs				
Aquatic Organisms Obse	erved:					
Riparian Zone:		<u> </u>		<u> </u>		
Width of Natural Vege	etation Zone from Edg	e of Active Channel out	to Flood Plain (ft): Left - 9	Right -		
Vegetative Layers: 1	Herbs Shrubs [☐ Trees ☐ Multiple				
	•	e Yes No	Jnknown			
i		lows: [] Yes [X] No [
Tributary Condition:	······································	Artificial (Man-Made)				
Channel Condition:	Channelization/Brai			<u></u>		
<u> </u>	Dikes/Berms	Excessive E				
Dicturb on cont	Livestock Access to		anure In Stream or On Banks	. 		
	∰ Waste Discharge P	· — —				
	Other:	ipes i resent				
<u></u>						
Habitat Characteristics,	Aquatic, and Terrestrial D	iversity Description:				
Habitat ID Number:						
5 54	1-1 V A					
	7-14004					
				···· 		
Comments:		<u></u>				
Fourma	AL ORAINAG					
Oyeu me	31 C C(10) 1 1					
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Stream Quality:		<u> </u>	• ————————————————————————————————————			
	High [] Moderate	LOW				
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