Waterbody Data Form

Centerline 🔲 Re-Route 🔠	Access Road Ancillary F	acility Transmission (Line Other
Centerline ID;	5312 PN002	Project Designated Name:	
5312 ne010; 5312 mE	01): 5312ME012	Cheyenne Ri	
Pate: Client/Project	ct Name:		Milepost Enter/Exit:
0-6-12 2 10-9-12	Keystone ke		430.0
eam: State	e/County:		Quad Name:
.ogbook No.: Logbook Page N	SD /ME & P		
Logocki age it			M. 52 . M. 5
Drawing (Please provide orientation a			ML-SD-ME-61755.0RV
1/W S	Sand grave hp429.9	channel 531 per	Sand/gravel ban MP431.1 - MP436
TOB-TOB= 14.77	TOB-TOB= 107.3 OHWM = 35FL	1 1	5 500 tr 08 = 340 tf
Waterbody Type: Lake	Pond Borrow Pit Stream	m [] Ag. Ditch [] Othe	2 500 tt
Waterbody Type: Lake Stream Flow: Fast	Pond Borrow Pit Stream	OHWN	51 - 2 500 EF
Waterbody Type: Lake Stream Flow: Fast	Pond Borrow Pit Stream	m [] Ag. Ditch [] Othe	3. 500 th
Waterbody Type: Lake The Stream Flow: Fast Perennial Seasonal	Pond Borrow Pit Stream Moderate Slow	m : Ag. Ditch : Othery Slow : None	- 2 200 ft Cr
Waterbody Type: ☐ Lake ☐ Stream Flow: ☐ Fast ▼ Flow Type: ▶ Perennial	Pond ☐ Borrow Pit ☑ Stread Moderate ☐ Slow ☐ Ve I (Flows year round) I (Continuous flow ≥ 3 months	m Ag. Ditch Othery Slow None Intermittent (Flows o	er 3 month
Waterbody Type: Lake ☐ Stream Flow: Fast ☑ Flow Type: Perennial ☐ Seasonal Direction of Flow: N ☑ N OHWM Width (ft.):	Pond ☐ Borrow Pit ☑ Streat Moderate ☐ Slow ☐ Ve I (Flows year round) I (Continuous flow ≥ 3 months NE ☐ E ☐ SE ☐ S	m Ag. Ditch Other ry Slow None Intermittent (Flows o	er 3 month
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Waterbody Type: Lake Stream Flow: Fast Flow Type: Perennial Seasonal Direction of Flow: N N N N N OHWM Width (ft.): Stream Width (ft.): Stream Depth (ft.): 0	Pond □ Borrow Pit ☑ Streat Moderate □ Slow □ Ve (Flows year round) (Continuous flow ≥ 3 months NE □ E □ SE □ S Meandering □ Water S 1-3 □ 3-6 □ 6-12 □	m Ag. Ditch Other ry Slow None Intermittent (Flows o SW W N	Ste show
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Waterbody Type: Lake Stream Flow: Fast Flow Type: Perennial Seasonal Direction of Flow: N N N N N N N N N N N N N N N N N N N	Pond □ Borrow Pit ☑ Stread Moderate □ Slow □ Vector (Flows year round) (Continuous flow ≥ 3 months NE □ E □ SE	m Ag. Ditch Other	Ste show
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Zuantat ve Attribute				
Water Ap pearance:			F-1 41 A1 1 4-	
Clear	_	Sheen on Surfac	☐ Floating Algalmats	
Slightly Turbid	_ ,	Greenish Color	Obvious Surface Scum	
No Flow	Other:			The state of the s
Stream Substrate %:				
Aquatic Habitats:				
Sand Bar	Gravel Riffle		Emergent Plant % Cover:	
Gravel Bar	Deep Pools	🛄 In-stream 🤄	Submerged Plant % Cover:	
Mud Bar	Bank Root Systems	Fringing W	etlands Characteristics:	
Undercut Banks	Overhanging Trees/	Shrubs 🔝 None		
Aquatic Organisms Ob	served:			,
Riparian Zone:				Disks do :
	_	:	to Flood Plain (ft): Left - 50⊁	Right - 50 +
Vegetative Layers:	Herbs Shrubs] Trees 🔁 Multiple		
Significant Bare Are	as Within Riparian Zone	Yes No	Unknown	
Evidence Of Non-B	uffered Concentrated Flo	ws: Yes R No] Unknown	
Tributary Condition:		rtificial (Man-Made)	The second secon	and the second s
Channel Condition:			water and the second se	The second secon
	Channelization/Braid	-	• •	
	Dikes/Berms	Excessive E	Bank Erosion 🔲 N/A	
Disturbances:	Livestock Access to	Riparian Zone 🛮 🔂 M	anure In Stream or On Banks	
	☐ Waste Discharge Pip	oes Present		
	Other:			
	s, Aquatic, and Terrestrial Div	versity Description:		
Habitat ID Number:				
-rangeland				
1 xuZoum				
Comments:	Al Annual III			
			1 1 12 A 4 1	, ,
- large river	complex -wa	itur still pre	sent despite drougi	N. 3
Stream Quality:] High 🔀 Moderate 📋	Low		
			A	