

Original Station	Current Station (Final Design Alignment)	TRC Feature	Wetland Classification	Original		Current Modification		
				Impact	Impact Type	Impact	Impact Difference	Impact Type
Mainline								
-	5202+70	W-CPK-001	PEM	0	-	0.03	0.03	Fill
-	5163+10	W-CPK-002	PEM	0	-	0.01	0.01	Fill
-	5160+10	W-CPK-003	PEM	0	-	0.05	0.05	Fill
-	4995+80	W-CPK-007	PEM	0	-	1.92	1.92	Fill
-	5025+50	W-CPK-008	PSS	0	-	0.64	0.64	Fill
-	5027+00	W-CPK-009	PEM	0	-	0.03	0.03	Fill
Twin Falls Connector								
-	2139+70	W-GAM-001	PEM	0	-	0.20	0.20	Fill
-	2085+13	W-GAM-002	PSS	0	-	0.13	0.13	Fill
-	2101+15	W-MMR-002	PEM	0	-	0.02	0.02	Fill
-	5230+56	W-MMR-005	PEM	0	-	0.01	0.01	Fill
-	2133+76	W-SJB-001	PSS	0	-	0.06	0.06	Fill
Total Wetland Impacts				Original		Current	Differnece	
PEM				0		2.26	2.26	
PSS				0		0.83	0.83	
PFO				0		0.00	0.00	
Total Impacts				0		3.10	3.10	