

CULVERT X-WALK

*Attribute	*Menu Options						
Date	Month-Day-Year						
Crew	text						
Road ID	road ID						
HUC12	subwatershed name						
Stream Name	stream name						
Culvert Type	Round	box	bottomless arch	stream aligned road	other		
Culvert Construction	Galv. Steel	concrete	wood	plastic	aluminum	none	
Drainage Feature	stream aligned	ditch relief	other				
Culvert Width	number						
Culvert height	number						
CMPlength (cmp_length)	number						
BFW (ft)	number						
US Fill height (ft)	number						
DS fill Height (ft)	number						
Cleaned Today	yes	no					
Inlet Blocked w Veg (Inlet Blocked)	yes	no					
Inlet Blw Strm Grd.	yes	no	drop				
Outlet Drop	<0.5 ft	0.5 to 1 ft	>1 ft				
Inlet Rust Line >33%	yes	no					
Ponding/Overflow	yes	no					
Culvert Damage	no damage	crushed inlet	crushed outlet	bent	rusted	flow around pipe	other
Channel Alignment (Alignment)	<25 degrees	>25 degrees					
Diversion Potential (Div. Pot.)	None	1 way	2 ways				
Upstream Stability (US stability)	yes	no					
US Floatable Debris (US Debris)	yes	no					
StrmbedMobility(US) (StrmBedMob(US))	stable-dull	mobile-bright					
Notes	text						
Culvert Inlet (Inlet)	photo						
Culvert Outlet (Outlet)	photo						
Other 1	photo						
Other 2	photo						

*Note that both Attributes and Menu Options are fluid and subject to change.