## U.S. Army Corps of Engineers Attachment 3: Stream Channel Questionnaire Submit this with APMAs for all applications

Operator/Company Name:	
APMA:	Corps permit # (for this APMA):
Waterway:	Date:
Part 1: Existing stream conditions	
Stream width (minimum and maximum): Stream length to be diverted/relocated: Stream depth (average): Stream bank height (above water minimum and Stream floodplain width (average): Valley Width:	maximum):
Photos required: upstream and downstream ends	
Part 2: Relocation/diversion site conditions	
Soils in the proposed relocation/diversion path Depth of organics: Depth to bedrock: Material below organics:	
Are old stream channels or existing landforms o	onsite that are best suited for locating the stream to?
Vegetation (willows, alders, etc.)	
☐ Forested ☐ Willow/Alde ☐ Wetland ☐ Old Tailing ☐ Other	
Other information:  Photos required: soils, vegetation along propose	ed diversion/relocation

Stream width (minimum and maximum) to be constructed: Stream length to be constructed: Stream depth (average) to be constructed: Stream bank height (above water minimum and maximum) to be constructed: Stream floodplain width (average):  Description of material used for stream bed, banks:  If the diversion/relocation is shorter than the original stream section, how will you implement measures for grade control?  Other information:
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Other information:
Other information:
Figures required:
Cross Sections (showing depths, widths) of channel, bank, floodplain  Plan View of diversion route and existing stream location