LD-23	Page 2 of 3
(3-20-07)	
Elev. of normal water: (Average) Elev. of	f 1 1
Date: Mo. Yr Source of information	<del></del>
	elocity of current at normal
water ft/sec.	socity of current at normal
waterIUSEC.	
3. SITE CONDITIONS	
Amount and character of drift during a freshet or flood:	
Amount and character of ice:	
Do banks or bed show scour?	
Description and location of scour?	
Description and rocation of scota.	
Bed of stream consists mainly of: mud, silt, clay, sand, grav	el, cobbles, boulders, soft solid rock, stratified
rock, hard rock, silt sedimentation, deposition of large stone	
	•
Comments on stream ecology and wildlife habitat:	
4. INFLUENCE AND CONTROL OF SITE	
Location and condition of dams upstream or downstream th	at will affect high water or discharge at this
site:	
Location and description of any water-gaging stations in the immediate vicinity:	
Document and description of the water gaging statems in the minimum of terms.	
Elevation on gage correspon	ds to elev.
on survey datum.	
Extent to which sink-holes affect rumoff, etc.:	
Brief description of usage of stream for navigational purposes. By small boats, etc.	
Railroad Grade Separation Str	ucture Site Data
Pollond williams	-1-
Railroad milepost No. of tra	
Situation data for design of bridge on	over
Type of construction:	New structure
	Replacement of existing structure
	Remodeling of existing structure
	Paralleling existing structure
Owner of existing structure	
Owner of grade crossing to be eliminated .	
Owner or grade crossing to be entitimated	