Freshwater Stream		Red River B	asin Total size:	Total size:		66 Miles		
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean	
A quatic Life U								
2002	Dissolved Oxygen grab average	Not Assessed	Lower end of segment to South Pease River confluence	25	3	1		
2002	Dissolved Oxygen grab minimum	Not Assessed	Lower end of segment to South Pease River confluence	25	3	1		
2002	Dissolved Oxygen 24hr average	Not Assessed	Lower end of segment to South Pease River confluence	25	0			
2002	Dissolved Oxygen 24hr minimum	Not Assessed	Lower end of segment to South Pease River confluence	25	0			
2002	Overall Aquatic Life Use	Not Assessed	Lower end of segment to South Pease River confluence	25				
2002	Overall Aquatic Life Use	Not Assessed	Remainder of segment	41				
Contact Recr	eation Use							
2002	E. coli single sample	Not Assessed	Lower end of segment to South Pease River confluence	25	0			
2002	E. coli geometric mean	Not Assessed	Lower end of segment to South Pease River confluence	25	0			
2002	Fecal coliform single sample	Not Assessed	Lower end of segment to South Pease River confluence	25	3	0		
2002	Fecal coliform geometric mean	Not Assessed	Lower end of segment to South Pease River confluence	25	3		24	
2002	Overall Recreation Use	Not Assessed	Lower end of segment to South Pease River confluence	25				
2002	Overall Recreation Use	Not Assessed	Remainder of segment	41				

Freshwater Stream		Red River B	asin Total size:	Total size:		66 Miles		
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean	
General Use								
2002	Water Temperature	No Concern-Limited Data	Lower end of segment to South Pease River confluence	25	7	1		
2002	pH	Not Assessed	Lower end of segment to South Pease River confluence	25	3	0		
2002	Chloride	Not Assessed	Lower end of segment to South Pease River confluence	25	3		666	
2002	Chloride	Not Assessed	Remainder of segment	41	3		666	
2002	Sulfate	Not Assessed	Lower end of segment to South Pease River confluence	25	3		1,147	
2002	Sulfate	Not Assessed	Remainder of segment	41	3		1,147	
2002	Total Dissolved Solids	No Concern-Limited Data	Lower end of segment to South Pease River confluence	25	7		2,740	
2002	Total Dissolved Solids	No Concern-Limited Data	Remainder of segment	41	7		2,740	
2002	Overall General Use	Not Assessed	Lower end of segment to South Pease River confluence	25				
2002	Overall General Use	Not Assessed	Remainder of segment	41				
Fish Consump	otion Use							
2002	Overall Fish Consumption Use	Not Assessed	Lower end of segment to South Pease River confluence	25				
2002	Overall Fish Consumption Use	Not Assessed	Remainder of segment	41				
Overall Use Si	upport							
2002		Not Assessed	Lower end of segment to South Pease River confluence	25				
2002		Not Assessed	Remainder of segment	41				

Freshwater Stream		Red River B	asin Total size:	Total size:		66 Miles		
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean	
Nutrient Enri	chment Concern							
2002	Ammonia Nitrogen	Not Assessed	Lower end of segment to South Pease River confluence	25	3	0		
2002	Nitrite + Nitrate Nitrogen	Not Assessed	Lower end of segment to South Pease River confluence	25	3	0		
2002	Orthophosphorus	Not Assessed	Lower end of segment to South Pease River confluence	25	3	0		
2002	Total Phosphorus	Not Assessed	Lower end of segment to South Pease River confluence	25	3	0		
2002	Overall Nutrient Enrichment Concerns	Not Assessed	Lower end of segment to South Pease River confluence	25				
2002	Overall Nutrient Enrichment Concerns	Not Assessed	Remainder of segment	41				
Algal Growth	Concern							
2002	Chlorophyll a	Not Assessed	Lower end of segment to South Pease River confluence	25	3	0		
2002	Chlorophyll a	Not Assessed	Remainder of segment	41				
Sediment Con	taminants Concern							
2002	Overall Sediment Contaminant Concerns	Not Assessed	Lower end of segment to South Pease River confluence	25				
2002	Overall Sediment Contaminant Concerns	Not Assessed	Remainder of segment	41				
Fish Tissue Co	ontaminants Concern							
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	Lower end of segment to South Pease River confluence	25				

Freshwater Stream		Red River Ba	asin Total size:	Total size:		66 Miles	
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Fish Tissue Co	ontaminants Concern (continu	ned)					
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	Remainder of segment	41			
Narrative Crit	teria Concern						
2002	Overall Narrative Criteria Concerns	No Concern	Lower end of segment to South Pease River confluence	25			
2002	Overall Narrative Criteria Concerns	No Concern	Remainder of segment	41			
Overall Secon	dary Concern			I			
2002		No Concern	Lower end of segment to South Pease River confluence	25			
2002		No Concern	Remainder of segment	41			