General Project Information Project Name and or No.: BLACKLEGS CREEK BIG RUN #7 PA-200 Location: Municipality and County: INDIANA Watershed: BLACKLEGS CREEK USGS Quadrangle: AVONMORE Latitude and Longitude: 40.563611000000002 -79.43194400000001 Contact Information BLACKLEGGS CREEK WATERSHED ASSOCIATION Contact Organization: Contact Person: ART GRGURIC Contact Address: P.O. BOX 59 CLARKSBURG PA 15725 Contact Telephone Number: 0_____ Contact Email: blackleggscwa@hotmail.com Organization Currently Responsible For Project Operations, Monitoring and Maintenance Organization Contact Address: Organization Telephone Number: 724-639 Organization Email: Site Information Who owns the property the project is constructed upon? ___Blackleggs Creek Watershed Association____ Driving Directions to the Project Site (from an easily identifiable reference point): Traveling East on Rte 286 from Saltsburg, go 3 miles and turn left onto Sportsman's Road. Go 3 mile and treatment system is on the Special instructions for entry to the site (gates, keys, notifications or permissions, etc.): Is there a perpetual access agreement for monitoring and O&M? Yes Is the site readily accessible (by 2WD vehicle)? Yes Was project completed as part of an overall watershed restoration plan? Yes Is the plan available electronically? Yes Could you provide the DEP a copy of the plan? Yes Is a copy of the plan attached? Yes

Publicly Funded Mine Drainage Treatment or Abatement Project Information Sheet

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Project Description (Describe the treatment system including each inc Sealed mine entry catches water and delivers it to a limestone through two settling ponds.	pond. The water then goes
Pre-Construction Discharge Flow and Monitoring Data Is data available electronically? In what format? Microsoft Excel _X _ Access Database _ O	Yes ther(specify)
Indicate how flow was measured: _Pipe estimates	_
Indicate laboratory that analyzed samples (or whether field kits were Conemaugh Stream Team and PASEC and Western Pennsylvania Co	used) both, Kiski- nservancy, Mahaffey labs
Could you provide this data to the DEP? Is a copy of the data attached?	Yes Yes
Pre-Construction Receiving Stream Flow and Monitoring Data Is data available electronically? In what format? Microsoft Excel _X Access Database O	Yes ther(specify)
Indicate how flow was measured:flow meters Indicate laboratory that analyzed samples Mahaffey labs	
Were any biological or fish surveys completed?	Yes
Could you provide this data to the DEP? Is a copy of the data attached?	Yes Yes
Treatment System Design Information and Criteria Who or what firm completed project design? (Include name, address, person, if available): TERRY SCHMIDT SKELLY AND LOY 0	phone, email and contact
Are digital photographs of the site before, during and/or after construction was there a Specific Restoration or Treatment Goal for this treatment please describe the goal:	ction available? Yes system? Yes If yes,
What is the Design Flow Rate?Other design criteria (retention time, acidity loading or removal rate, 1 rate, alkalinity generation rate, etc.)	

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Does the treatment system take all of the flow or is some of the flow bypassed? of the flow.	It takes all	

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Plans and Specifications: As-Bid Project Drawings and Technical Specifications	
Is this information available electronically?	No
Could you provide the DEP a copy of the plan?	Yes
Is a copy attached?	No
As-Built Drawings	-11
Is this information available electronically?	No
Could you provide the DEP a copy of the plan?	Yes
Is a copy attached?	No
Construction and Project Funding Information	
What year was the project constructed?2006	

	what year was the project constructed? 2006
	When (specific date) did project construction begin?
	When (specific date) was project construction completed?
•	Who was the Construction Contractor? (Name, Address, Phone, email, contact person)
	GrGuric Excavating,

When (specific date) did the treatment system go on-line?

Primary Funding Partners, and funding provided:

Source	True or false	Amount
Title IV, Appalachian Clean Streams	False	\$.00
PADEP Growing Greener	False	\$.00
10% AMD Set Aside Funds	True	\$400,219.00
EPA Section 319	False	\$.00
OSM Watershed Cooperative Assistance Program	False	\$.00
NRCS	False	\$.00
EPA Watershed Protection	False	\$.00
USCOE	False	\$.00
University	False	\$.00
Private/Foundation	False	\$.00

How or by whom was treatment system construction funded or other funding not included in the table?

Source	Amount
	\$.00
	\$.00

Post Construction Operation, Monitoring and Maintenance

Is there a Sampling and Monitoring Plan?

Is the plan available electronically?

Is a copy of the plan attached?

Is treatment system currently being sampled and monitored?

Yes

Yes

If so, by whom?__ Kiski-Conemaugh Stream Team and PASEC

Approximately how many hours per year are spent doing O,M&M for this system? 40_

Where are samples being analyzed? (Name, Address, Phone, email, contact person) Mahaffey labs and field samples If DEP Lab is being used, what is the project ID and the Sample Information System (SIS) monitoring point IDs? _____DEP is conducting in-stream monitoring above and below project in regards to requirements of Norfolk Southern Agreement with Blackleggs Creek Watershed Association. Is there an Operation and Maintenance Plan? No Is the plan available electronically? No Could you provide the DEP a copy of this information? No Is a copy of the information attached? No Comments on the treatment system: Post- Construction Discharge Flow and Monitoring Data Is the data available electronically? Yes In what format? Microsoft Excel X___ Access Database Other(specify) Indicate how flow was measured: flow Could you provide the DEP a copy of this information? Yes Is a copy of the information attached? yes Post-Construction Receiving Stream Flow and Monitoring Data Is the data available electronically? Yes In what format? Microsoft Excel X Access Database Other(specify) Indicate how flow was measured: flow Could you provide the DEP a copy of this information? Yes Is a copy of the information attached? ves Were any biological or fish surveys that were completed on the receiving stream? Yes Treatment System Maintenance and/or Rehabilitation Has rehabilitation work been performed at the site? No True(yes) or false(no): False If yes, please list the rehabilitation activity. If yes, please list the date of rehabilitation. _0

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Publicly Funded Mine Drainage Treatment or Abatement Project Information Sheet If yes, please list the rehabilitation cost. \$_\\$00
D\$4:
What routine or non-routine maintenance issues have arisen since system was put online?
How was maintenance work funded?
What routine or non-routine maintenance is currently needed or anticipated in the next 1-3 years?
Other Comments
Person(s) Completing this Form (Name, Address, Phone, email, Date Completed):Anne Daymut, Watershed Specialist, Indiana County Conservation District, USDA Service Center, 1432 RTE 286 HWY E., Indiana PA 15701 724-463-8547 ext 118, a.daymut@iccdpa.org, completed 1-7-09
Is there any other person, company or organization that should be contacted for information about this treatment system or the information requested in this form? (Include Name, Address, Phone, email, etc):For biological and water quality data contact Missy Reckner of Kiski-Conemaugh Stream Team, Scott Alexander of DEP, and Alex Lezark of PASEC