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DEC 1 8 2003

BLACK BEAUTY COAL COMPANY

Coal Preparation Facility - Riola Portal

STATE OF ILLINOIS Pollution Control Board

PROPERTY IDENTIFICATION NUMBER

27-33-200-004-8060

PCB 03-

(Tax Certification)

NOTICE -

TO: Dorothy Gunn, Clerk Illinois Pollution Control Board State of Illinois Center 100 W. Randolph Street, Suite 11-500 Chicago, Illinois 60601

Donald Coovert 5949 Beau Jardine Drive Indianapolis, Indiana 46237

Steve Santarelli Illinois Department of Revenue 101 West Jefferson P.O. Box 19033 Springfield, Illinois 62794

PLEASE TAKE NOTICE that I have today filed with the Office of the Pollution Control

Board the APPEARANCE AND RECOMMENDATION of the Illinois Environmental

Protection Agency, a copy of which is herewith served upon you.

By:

Robb H. Layman

Special Assistant Attorney General

ARDC #6205498

Date: December 16, 2003

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 North Grand Avenue East

P.O. Box 19276

Springfield, IL 62794-9276 Telephone: 217/782-5544

Facsimile: 217/782-9807

P.03

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DEC 1 6 2003

BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

BLACK BEAUTY COAL COMPANY

Coal Preparation Facility – Riola Portal

PROPERTY IDENTIFICATION NUMBER

27-33-200-004-8060

STATE OF ILLINOIS

Pollution Control Board

POH - 96

(Tax Certification)

APPEARANCE

I hereby file my Appearance in this proceeding on behalf of the Illinois Environmental Protection Agency.

By:

Robb H. Layman

Special Assistant Attorney General

ARDC #6205498

DATED: December 16, 2003

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 North Grand Avenue East

P.O. Box 19276

Springfield, Illinois 62794-9276

Telephone: 217/782-5544 Facsimile: 217/782-9807

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5 2003

BEFORE THE	ILLINOIS	POLLUTION	CONTROL BOARD	DEC I
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BLACK BEAUTY COAL COMPANY)	Pollution Control Beard
Coal Preparation Facility - Riola Portal)	04-9b
PROPERTY IDENTIFICATION NUMBER)	PCB 93-
27-33-200-004-8060)	(Tax Certification)
)	
)	

RECOMMENDATION

NOW COMES the ILLINOIS ENVIRONMENTAL PROTECTION AGENCY ("Illinois EPA"), through its attorneys, and pursuant to 35 Ill. Adm. Code 125.204 of the ILLINOIS POLUTION CONTROL BOARD'S ("Board") regulations, files the Illinois EPA's Recommendation in the above-referenced tax certification request of air pollution control facilities. In support thereof, the Illinois EPA states as follows:

- 1. On October 22, 2003, the Illinois EPA received a request and supporting information from BLACK BEAUTY COAL COMPANY ("Black Beauty") concerning the proposed tax certification of air pollution control facilities for certain sources and/or equipment located at its Riola Portal facility. A copy of the relevant portions of the application is attached hereto. [Exhibit A].
- 2. Additional information concerning the property identification numbers was sent by facsimile to the Illinois EPA on November 13, 2003. [Exhibit B].
 - 3. The applicant's address is as follows:

Black Beauty Coal Company Attention: Mr. Donald Coovert 5949 Beau Jardine Drive Indianapolis, Indiana 46237 4. The air pollution control facilities involved in this request are located at 8282 Catlin-Indianola Road, Catlin, Vermilion County, Illinois 61817 and consist of the following:

Coal Preparation Facility whose primary purpose is to remove, through a coal washing process, the sulfur and ash from the coal. The coal washing process reduces sulfur dioxide and particulate matter emissions, which are regulated air pollutants.

Section 11-10 of the Property Tax Code, 35 ILCS 200/11-10 (2002), defines
 "pollution control facilities" as:

"any system, method, construction, device or appliance appurtenant thereto, or any portion of any building or equipment, that is designed, constructed, installed or operated for the primary purpose of: (a) eliminating, preventing, or reducing air or water pollution... or (b) treating, pretreating, modifying or disposing of any potential solid, liquid, gaseous pollutant which if released without treatment, pretreatment, modification or disposal might be harmful, detrimental or offensive to human, plant or animal life, or to property."

- 6. Pollution control facilities are entitled to preferential tax treatment, as provided by 35 ILCS 200/11-5 (2002).
- 7. Based on information in the application and the underlying purpose of the facilities to prevent, eliminate or reduce air pollution, it is the Illinois EPA engineering judgment that the described facilities may be considered as "pollution control facilities" in accordance with the statutory definition and consistent with the Board's regulations at 35 Ill. Adm. Code 125.200.
- 8. Because the described facilities satisfy the aforementioned criterion, the Illinois EPA recommends that the Board issue the applicant's requested tax certification.

Respectfully submitted, ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

By:

Robb H. Layman

Special Assistant Attorney General

ARDC #6205498

DATED: December 16, 2003

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 North Grand Avenue East P.O. Box 19276

Springfield, Illinois 62794-9276

Telephone: 217/782-5544 Facsimile: 217/782-9807

PROOF OF SERVICE

I, the undersigned, certify that I have served the attached Appearance and Recommendation upon the person to whom it is directed, by placing them in an envelope addressed to:

TO: Dorothy Gunn, Clerk
Illinois Pollution Control Board
State of Illinois Center
100 W. Randolph Street, Suite 11-500
Chicago, Illinois 60601

Donald Coovert 5949 Beau Jardine Drive Indianapolis, Indiana 46237

Steve Santarelli
Illinois Department of Revenue
101 West Jefferson
P.O. Box 19033
Springfield, Illinois 62794

and mailing it by First Class Mail from Springfield, Illinois on December 16, 2003. A copy of the attached documents was also filed by facsimile with the Board on this same date.

Robb H. Layman

Special Assistant Attorney General

ARDC #6205498

. :

PEABODY ENERGY

DAVID R. JOEST

2177829807 P.08 7(-03-10-22A 183802AAA

> 1970 Barrett Court P.O. Box 1990 Henderson, Kentucky 42419 •1990 270.827.0800

270.827.6221 (Writer's Direct) 270.827.6278 (Fax)

October 20, 2003

Mr. Donald E. Sutton
Permit Section
Division of Air Pollution Control
Illinois Environmental Protection Agency
P.O. Box 19276
Springfield, Illinois 62794-9276

RE: Black Beauty Coal Company

Riola Portal Preparation Plant

Application for Certification of Pollution Control Facility

(Air) (Property Tax Treatment)

Dear Mr. Sutton:

Enclosed please find an original and one copy of Black Beauty Coal Company's application for certification of its Riola Portal Preparation Plant as an air pollution control facility.

Black Beauty has designated Donald Coovert as its representative for purposes of contact and receipt of the certification. Mr. Coovert's address and telephone number appear in the application. Please contact him if you require any further information.

Very truly yours,

David R. Joest

Attorney for/Black Beauty Coal Company

Enclosures

CC:

D. Coovert

W. Parke (w/o encl)

RECEIVED

OCT 2 2 2003

LEPA - DAPC - SPILD

APPLICATION FOR CERTIFICATION (PROPERTY TAX TREATMENT) POLLUTION CONTROL FACILITY AIR ☑ WATER □

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY P. O. Box 19276, Springfield, IL 62794-9276

This Agency is authorized to request this information under Illinois Revised Statues, 1979, Chapter, 120, Section 502a-5. Disclosure of this information is voluntary. However, failure to comply could prevent your application from being processed or could result in denial of your application for certification.

	FOR AGENCY USE		
File No.	D. D. W. W. Mar		ate
Sec. A	Date Received Certification No.	L	7319
SEC. A	Company Name Black Beauty Coal Company		
	Person Authorized to Receive Certification	Person to Contact for Addi	tional Details
	Donald Coovert	Donald Coovert	
	Street Address	Street Address	
	5949 Beau Jardine Drive	5949 Beau Jardine Drive	
 -	Municipality, State & Zip Code	Municipality, State & Zip C	
APPLICANT	Indianapolis, IN 46237	Indianapolis, IN	46237
l E	Telephone Number	Telephone Number	
₹	(317) 781-2950	(317) 781-2950	
1	Location of Facility	Municipality	Fownship
ł	Quarter Section Township Range NE 33 18N 12W		Jamaica
	Street Address	County	Book Number
		Vermilion	
	Property Identification Number	Parcel Number	
			~
Sec. B	Nature of Operations Conducted at the Above Location		
	Preparation Plant where coal from Ric	ola Mine Complex -	Riola Portal is
	crushed and washed to remove impurit	ies. After cleani	ng, the coal is
{ 	stored in stockpiles prior to loading		
S S			
15 N	Water Pollution Control Construction Permit No.	Date Issued	
. S 2	N/A	N/A	
MANUFACTURING OPERATIONS	NPDES PERMIT No.	Date Issued	Expiration Date
₹ _	IL 0071021	11/28/01	08/31/06
	Air Pollution Control Construction Permit No.	Date Issued	
	95100144 Site ID 183802AAA	Prior ownership Date Issued	
	Air Pollution Control Operating Permit No.		
Sec, C	95100144 Site ID 183802AAA Describe Unit Process	10/11/02	
Sec. C		11	7 <i>-</i>
	Coal cleaning facility which removes	pollutants such a	s sulfur, asn,
يو	shale, fireclay and fine coal.	•	
SS S			
UFACTURING PROCESS	Materials Used in Process		
Ս բ, թթ			·
MANU PF	Coal, water, magnetite and floccular	nt	
-			
		· · · · · · · · · · · · · · · · · · ·	
Sec. D	Describe Pollution Abatement Control Facility		
Z		770 m	
ROH.	See attached description and drawing		CEIVED
ONT PR			and the day of the same
POLLUTION CONTROL FACULY DESCRIPTION		ÚC.	T 2 2 2000
		UL	Г 2 2 2003
180		TATOM	DADO
ፈ ፈ		Andreas Call to	DAPC-SPFLD

v									·
Sec. E	(1) Nat	ure of Contaminants or Pollutan	ts						
				Mate	erial Reta	ned, Capti	red or	Recove	red
NTS	Contan	ninant or Pollutant	D	ESCRIPT			DISPOS.	AL OR	USE
¥ Y	Fine	Refuse		in sul		Trucked			red
1AN				lay an	d coal	dísposa	l sit	e	
, 20 100			fines						
<u> </u>	Coar	se Refuse		, sand		Trucked			ted
ACII	(2) D=:	W.) -5101 - t- 101-t Di -ba-za	and	<u>irecla</u>	<u>y.</u>	disposa	i sit	e	
21. F	(2) Poi	nl(s) of Waste Water Discharge							
2	-		Plans	and Spec	rifications	Attached	Yes	~	l No
CO	(3) A	re contaminants (or residues) c				7 (1100.100	Yes	•	No
N O		Pate installation completed 2/9				date of a		n Op	erating
LOT V					3114(1011-01	. 0010 01 0			
POL	(5) a				. 4	 ;		3,222 0	
NG							\$		
POLLUTION COMINOL FACILITY – ACCOUNTING DATA	c	PRODUCTIVE GROSS ANNUA	L INCOME OF CO	NTROL F	ACILITY:		\$	0	
200	d	. PRODUCTIVE NET ANNUAL IN	ICOME OF CONT	ROL FACI	LITY:		\$	0	
Š	e	. PERCENTAGE CONTROL FAC	LILITY BEARS TO	WHOLE F	ACILITY \	/ALUE:	%	100	
Sec. F	The follo	wing information is submitted in acc	cordance with the I	llinois Pro	perty Tax	Code, as an	nended.	and to th	ne best of my
	knowled	ge, is true and correct. The facilitie	s claimed herein a	re "pollutic	on contro)	acilities" as	defined i	n Sectio	n 11-10 of the
E E	Illinois P	roperty Tax Code		/					
SIGNATURE		- P16 66	Six	1/100	frest	Je V	-		
S.G.	-	Wayn fan Co		1100	11030	00			
	Signatu	re	Title						
Sec. G		INSTRUCT	TIONS FOR COMPIL	ING AND F	FILING APP	LICATION			•
	General:	Separate applications must be comple	eted for each control	facility clair	ned. Do no	t mix types (water and	air), Wh	ere both air and
	water ope	water operations are related, file two applications. If attachments are needed, record them consecutively on an index sheet.							
	Sec. A	Information refers to applicant as liste	d in the tax records	and the pers	son to be co	ntacted for fu	rther deta	ils or for	inspection of
		facilities. Define facility location by street address or legal description. A plat map location is required for facilities located outside of municipal boundaries. The property identification number is required.							
	Sec. B	Self-explanatory. Submit copies of all				encies. (e.g.	MSD Con	struction	Permit)
	Sec. C	Refers to manufacturing processes or	materials on which	pollution co	ntrol facility	is used.			
	Sec. D	Narrative description of the pollution of	control facility, indicat	ing that its	primary pun	ose is to elin	ninate, pre	vent or r	educe pollution.
		State the type of control facility. State	e permit number, dat	e, and agen	icy issuina r	ermit. A nari	rative des	cription a	nd a process
		flow diagram describing the <u>pollution</u> of fair cash value for real property. Inclu	<u>control tacility</u> . Includ ide an average analy	ie a listing o	ot each majo ifiuent and o	or piece or eq effluent of the	uipment ir control fa	iciuded ir cility stat	n the claimed
		collection efficiency.							
SS	Sec. E	Sec. E List air contaminants, or water pollution substances released as effluents to the manufacturing processes. List also the final							
Tto		disposal of any contaminants removed from the manufacturing processes. Item (1) – Refers to pollutants and contaminants removed from the process by the pollution control facility.							
SUC		Item (2) - Refers to water pollution bu	t can apply to water-	carried was	ites from air	pollution con	trol faciliti	ės. Subr	
NSTRUCTIONS			harge to receiving st	which clearly show (a) Point(s) of discharge to receiving stream, and (b) Sewers and process piping to and from the control					
2		facility. Item (3) – If the collected contaminants are disposed of other than as wastes, state the disposition of the materials, and the value							
		Item (3) - If the collected contaminant	s are disposed of oth	ner than as	wastes, sta	e the disposi	tion of the	materials	s, and the value
		in dollars reclaimed by sale or reuse of	of the collected subst	ner than as ances. Sta	wastes, state te the cost o	e the disposi	tion of the	materials ed expen	se.
		in dollars reclaimed by sale or reuse of tem (4) – State the date which the po	of the collected subst flution control facility	ner than as ances. Sta was first pla	wastes, state te the cost of aced in serv	e the disposi of reclamation ice and opera	tion of the and related, If no	materials ed expen it, explair	se.
		in dollars reclaimed by sale or reuse of	of the collected subst flution control facility I to the certification a	ner than as ances. Sta was first pla and assessn	wastes, state te the cost of aced in serv	e the disposi of reclamation ice and opera	tion of the and related, If no	materials ed expen it, explair	se.
	Sec. F	in dollars reclaimed by sale or reuse of Item (4) – State the date which the po Item (5) – This information is essentia	of the collected subst flution control facility I to the certification a ation by this Agency.	ner than as ances. Sta was first pla ind assessn	wastes, state the cost of aced in services nent actions	e the disposi of reclamation ice and opera	tion of the and related, If no	materials ed expen it, explair	se.
	Sec. F	in dollars reclaimed by sale or reuse of Item (4) – State the date which the po- Item (5) – This information is essential activate project review prior to certifica	of the collected subst flution control facility I to the certification a ation by this Agency.	ner than as ances. Sta was first pla ind assessn	wastes, state the cost of aced in servinent actions	e the disposi of reclamation ice and opera	tion of the and related, If no	materials ed expen it, explair	se.
	Sec. F	in dollars reclaimed by sale or reuse of Item (4) – State the date which the potent (5) – This information is essential activate project review prior to certifical Self-explanatory. Signature must be a	of the collected substallution control facility I to the certification a ation by this Agency. a corporate authorize	ner than as ances. Sta was first pland assessn d signature	wastes, starte the cost of aced in servinent actions	e the disposi of reclamation ice and opera . This accou	tion of the and relate ated. If no nting data	materials ed expen it, explair	se.
	Sec. F	in dollars reclaimed by sale or reuse of Item (4) — State the date which the politem (5) — This information is essential activate project review prior to certifical Self-explanatory. Signature must be a Submit to:	of the collected substitution control facility I to the certification a ation by this Agency, a corporate authorized Attention:	ner than as ances. Sta was first pland assessn and assessn d signature	wastes, starte the cost of aced in servinent actions	te the disposite freclamation ice and operation. This account	tion of the and relationated. If no nting data	material: ed expen it, explair must be	se.

^{*} Cost of reclamation exceeds salvage value.

Riola Mine Complex Riola Portal Preparation Plant

Black Beauty Coal Company's Riola Mine Complex-Riola Portal Preparation Plant started processing coal in the spring of 1997. The preparation facilities include raw storage facilities, a 300-ton per hour preparation plant, processed coal storage facilities, coarse and fine refuse storage areas, and truck loadout facilities.

The feed for the preparation plant is produced from the Riola Mine Complex-Riola Portal underground mine and stored in a 30,000-ton raw stockpile area. Coal is conveyed from the raw coal stockpile to a 6'x16' scalping screen for size separation. The raw coal is separated at 2 ½ inches. The oversize material is sent to a rotary breaker to reduce the largest size to 2 ½ inches. The crushed material is then remixed with the undersize material from the scalping screen and conveyed to the preparation plant or stockpiled as raw salable coal.

Raw coal that has low ash characteristics is stockpiled separately for blending with processed clean coal. A coal ash analyzer is used to differentiate the high and low ash material at approximately 18% ash.

The preparation plant raw coal feed is screened with (2) 6'x20' double deck screens to separate the material at 1mm. The oversize (coarse) material is pumped to a 33" heavy media cyclone for gravity separation with the use of magnetite. The clean coal product from the heavy media cyclone is dewatered with an 8'x16' double deck vibrating screens and a VC-50 centrifugal dryer. The refuse (non-coal material) from the heavy media cyclone is dewatered with a 6'x16' single deck screen. After dewatering, the material is conveyed to the coarse refuse bunker.

The undersize (fine) material from the plant feed is pumped to (3) 15" classifying cyclones where the material is separated at 100m. The oversize material is sent to (6) triple start spirals for fine coal separation. The clean coal from the spirals is dewatered with a 6'x12' high frequency screen and an EB36 dryer. The refuse from the triple start spirals is sent to a 2'x7' dewatering screen and conveyed to the coarse refuse bunker. The undersize material from the classifying cyclones is sent to a thickener where flocculants are added to separate the solids from the water. The solids are processed through a belt press to remove excess water and conveyed to the refuse bunker. The clarified water is reused in the preparation process.

The processed coal is conveyed to a 10,000-ton clean coal storage area prior to loading into trucks. Front endloaders are used to load highway trucks for delivery to the customer.

The reject material from the coarse and fine refuse bunker is hauled by large off road trucks to a nearby disposal site.

Venture Management International, Ltd.

5949 Beau Jardin Drive Indianapolis, IN 46237 Phone:: (317) 781-2930

Fax:: (317) 781-2948

e-mail: DECooverr@aol.com

Pages, including cover	Fax	Cover	Sheet
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CONFIDENTIAL AND PROPRIETARY INFORMATION

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	NOV 1 7003
FAX NUMBER:	217/524-5023
DELIVER TO:	Flord McKinney EFA-DAFG-SITE
COMPANY:	Illinois EPA
DATE:	11/13/03
RECIPIENT'S PHONE:	20/782-7187
·	SENDER INFORMATION
SENDER:	Don Coovert
PHONE:	
FAX:	
VOICE MAIL/PAGING:	
CELL PHONE:	888/270-3973
ALTERNATE PHONE:	
A hard copy of this document	will be sent by regular mail. will be sent via overnight mail.
– ,	will not be sent under separate cover.
COMMENTS: - 1040	1- Thanks for the Caxt. Here is
the info you	need. Let me know if you
weed Any thing	
STATUS:Urgent	For Your Review Reply ASAP Please Comment

Floyd:

You should have three pollution control facility certification applications from Peabody Energy for prep. plants operated by two subsidiaries. The identifying information along with the property identification numbers you need are summarised below:

A . ~ 1	=-	# 2	_# <u>}</u>
Appl. Date	10(14/03	(0/20/03	10/20/03
DODE (dIALY	Arclar	BlackBeauty	BlackBeauty
Facility Name	Willowlike	Riola Pottal	Vermilion Grove
County	Saline	Vermilion	Vermilion
Sec, Twp, Rge	1,95,7E	33,18N,12W	13,17N,12W
F C VAlue	3,500,110	363, 222	3,875,675
Kop I) #	09-01-300-001-0080	27-33-200-004-8068	32,13-100-014-0060

Please confirm receipt of this information and that you have all three applications by calling my toll fire cell phone @ 888/270-3973, Also, let me know if you need any further information.

Thanks for your help.

NOV 1 5 2003

Don Coonert

im to ware deb<u>et</u>

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ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DEC 1 9 2003 DIVISION OF LEGAL COUNSEL

-1021 NORTH GRAND AVENUE EAST, POST OFFICE BOX 19276ATE OF ILLINOIS SPRINGFIELD, ILLINOIS 62794-9276

Pollution Control Board

TELEPHONE (217)782-5544-FACSIMILE (217)782-9807

DATE: December 16. 2003

FACSIMILE TRANSMITTAL SHEET

PLEASE DELIVER THE FOLLOWING PAGE(S) TO: PARTY'S NAME: Dorothy Gunn
Cleck
FIRM/COMPANY'S NAME: POILITIE CONTROL BOARD FACSIMILE NO.: TELEPHONE NO.: Robb Layman

Tax certification pleadings Re: WILL WILL NOT FOLLOW. HARD COPY IF YOU DO NOT RECEIVE ALL OF THE PAGES, PLEASE CALL 217-782-5544. COMMENTS: I'm Scroling the three pleadings in Scrange faces... This one is for Black

Beauty Coal Company - Riola Portal facing

* I'm over-nighting all pleadings in one package IMPORTANT - THIS MESSAGE IS INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR ENTITY TO WHICH IT IS ADDRESSED; AND MAY CONTAIN INFORMATION THAT IS PRIVILEGED, CONFIDENTIAL, AND EXEMPT FROM DISCLOSURE UNDER APPLICAPLE LAW. IF THE READER OF THE MESSAGE IS NOT THE INTENDED

RECIPIENT, OR THE EMPLOYEE OR AGENT RESPONSIBLE TO DELIVER IT TO THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT READING, DISSEMINATING, DISTRIBUTING, OR COPYING THIS COMMUNICATION IS STRICTLY PROHIBTED. IFYOU HAVE RECEIVED THIS COMMUNICATION IN ERROR. PLEASE IMMEDIATELY NOTIFY US BY TFLEPHONE. AND RETURN THE ORIGINAL MESSAGE TO US AT THE ABOVE ADDRESS VIA THE U.S. POSTAL SERVICE. THANK YOU.

IL 532 2524

ADM 214 Feb-99