Green, Witson, Coleman electrical consumable blanket. Fire system inspection and misc.repairs for HMP&L. Station Two only Fire system inspection and misc.repairs for HMP&L. Station Two only Fire system inspection and misc.repairs for HMP&L. Station Two only rest and submet for reviscollamous purchases One year blanket for inviscollamous purchases One year blanket for inviscollamous purchases One year blanket for riviscollamous purchases One year blanket for riviscollamous purchases One-year blanket for riviscollamous purchases One-year blanket for remeand for strated service one-year blanket for remeand for Station Two planket out for misselamous for Station Mit Balls for Reid/HMP&L. Station Two Denoveyor mantemance One-year blanket for remediate subtrib Diameter out for misselameous for Station Miter Station Two Diameter out for misselameous for Station Miter Station Two Diameter out for misselameous for Station Anhydrous ammonia for HMP&L. Station Two Blanket out for misselameous for Station Anhydrous ammonia for HMPAL. Station Two Diameter out for misselameous Anhydrous ammonia for HMPAL. Station Two Diameter out for misselameous for Station Anhydrous ammonia for HMPAL. Station Two Diameter out for misselameous for Station Anhydrous ammonia for HMPAL. Station Two Diameter out for misselameous for Station Anhydrous ammonia for HMPAL. Station Two Diameter out for misselameous for Coleman Station Station Station Anhydrous ammonia for HMPAL. Station Two only Blanket purchase agreement for valend Station MCE bearings, idlets, seals and miscellameous Eleventor maintenance for Reid station Station MCE bearings, idlets, seals and miscellameous Differ supplies for Padera and Store Core of Reid/HMPR. Liamket for stone and station Reid/HMPR_L blanket for stone and station Core of Reid/HMPR_L blanket for stone and station Differ supplies for Reid/Green/HMPR_L Differ supplies for Reid/Green/HMPR_L Differ supplies for Reid/Green/HMPR_L Differ supplies for Reid/Green/HMPR_L D	
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Blanket agreement for dba for Wilson Station Bottle water service for Coleman and Wilson Station Two for two years Bottle water service for Reid/Green/HMP&L Station Two for two years Banket agreement for HMP&L. Reid and Green to cover janitorial services Janitorial cleaning 2 year contact - Wilson Station Petcoke Contract Reid/Green/HMP&L propane heating fuel Blanket purchase order for environmental clean up Five year blanket tor rental and maintenance/support of supply pro consumables cabinets located at Five year blanket tor rental and maintenance/support of supply pro consumables cabinets located at Two-year blanket. Coleman Two-year blanket. Coleman Miscellaneous and outage maintenance for Reid and Green plants Five year blanket agreement for Coleman for maintenance services Five year blanket agreement for Wilson maint. Services Maintenance services agreement for HMP&L Station Two Mechanical work to complete various FGD items related to the original project scope of work	Equipment lease agreement for the E-Studio 65 copier Toshiba E-Studio-3511, Reid/HMP&L Station Two Three year blanket for Coleman copier lease through business equipment distributors Parts and service for 2 Bobcat loaders at the Reid/Green/HMP&L Station Two Reid/Green/HMP&L repair of two way radio Ash handling parts for the Green Station Blanket for Henderson office's shipping needs Rentals, parts and service for onsite equipment for Green	Coal Supply Agreement Waste drum disposal for HMP&L Station Two only Waste disposal Coleman blanket PO for gasoline Lubricants and greases for VKE and HMP&L One-year blanket for pick up/ courier service for Reid/Green/HMP&L stations Reid/HMP&L Station Two Caterpillar parts and service Reid/HMP&L Station Two Caterpillar parts and service Reid/HMP&L blanket for belt scales inspection FGD/Coleman Station	Blanket order for three years for industrial mill and janitorial supplies for Reid/HMP&L Station Two
111241 104952 104952 104671 114172 105237 1095237 109853 109752 102765 112632 112632 102489 102489 107431 11365	110234 101908 329563 114482 114482 114348 324516 324516 114513	WKE-07-012 109553 109745 113492 113492 114066 111170 114366 111170 113180 329887	100074
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Tools for Green, Wilson and Coleman only Five-year lease on Xerox DC545SH copier on 3rd floor at Green	Memorandum of Understanding	Gypsum Purchase Agreement Cenosphere Agreement (includes general services agreement)	Confidentiality Agreement
326730 322606 WKE05047	5/24/2004	9/15/2004 13668	9/29/2004
WOODRUFF SUPPLY COMPANY INC XEROX CORP YAGER MATERIALS 15D SYNTHETIC MATERIALS MEMORANDUM	DATED 05/25/2004 15D SYNTHETIC MATERIALS PURCHASE	AGREEMENT DATED 09/15/2004 16D-SPHERE ONE INC CONTRACT.PDF 20D AI STOM DOMED COMENDENTIALITY	AGREEMENT.PDF

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The following contracts, agreements, leases, subleases, licenses, sublicenses and/or other instruments are, as of the Execution Date, for information purposes only and shall not be assigned by WKEC to Big Rivers lend Big Rivers shall have no obligation to assume them): provided however, after further review by Big Rivers within a reasonable time following the Execution Date, Big Rivers may request an assignment of any one of the following instruments. Upon mutual agreement of the parties, such instruments shall be added to Schedule 5.1 and thereafter shall be considered for all purposes as an "Assigned Contract."

DBDOC complements ABB/Bailey Infi 90® system by creating a read-only hypertext representation of Programming and Field Equipment Maintenance and Support for Green, Wilson and Coleman Station. the system. DBDOC integrates databases, graphics, configuration diagrams, and autocad drawings. Maintenance and support agreement for WDPFsystem which is used at HMP&L Station for operation Product upgrades and support agreement for modules: ATW NOX, ATW SO2, OpsCompliance, Ops Product upgrades and support agreement for modules: ATW NOX, ATW SO2, Opscompliance, Ops Building maintenance & snow removal at Hdqts. main parking lot, sidewalks, & water street lot One year blanket for daily mail courier service from Hdqts. to Louisville. Ky Support, warranty, and repair agreement for DNX-11 (DACS) hardware. Coleman, Green, Wilson cost plus blanket for three years, fasteners Three-year maint, agreement for 4 fax machines & four copiers One year blanket for Coleman copier maintenance, E-Studio Three year blanket for 37 parking spaces at 110 Water St. One - year blanket PO for office supplies used at Hdqts.'s Blanket purchase order for groundwater related issues Online performance monitoring system (OPM) software One-year blanket for temporary tabor at Hdqts. WKE Cell phone service account 999540860 Report generator for infrared camera New employee physical screening Autodesk autocad products Autodesk autocad products Autodesk autocad products Autodesk autocad products Coal Supply Agreement Undetermined 110999 (110099) 109839 104272 108957 999540860 108509 114493 114934 WKE-07-011 108512 112302 104116 108139 WKE07004 13975 AN 109673 106419 112301 108767 111930 109777 108096 108308 107833 ENVIRONMENTAL SOFTWARE PROVIDERS ENVIRONMENTAL SOFTWARE PROVIDERS NETWORKIOCCUPATIONAL HEALTH SVCS FULLER MOSSBARGER SCOTT & MAY BUSINESS EQUIPMENT DISTRIBUTERS BUSINESS EQUIPMENT DISTRIBUTERS BUSINESS EQUIPMENT DISTRIBUTERS ADAMS STREET DEVELOPMENT CORP EVANSVILLE BOLT AND NUT INC BEE LINE COURIER SERVICE INC ADVANCED SOLUTIONS ADVANCED SOLUTIONS ALLIANCE COAL SALES DR THOMAS B LOGAN EASTERN RESEARCH ADVANCED SOLUTIONS CINGULAR WIRELESS ECS SOLUTIONS INC FLIR SYSTEMS INC. COMMUNITY CARE ENGINEERS INC BLACK & VEATCH DLT SOLUTIONS DIVERSCO INC ALLIANCE COAL EMERSON ABB

G. MICHAELS CONSULTING LTD

Bottom ash loading and placement for Sebree 45,000 gal/month high sulfur fuel oil One-year blanket for misc. WKE logo items HMP&L Station Two small motor repair for two years The purchasing of promotional items Software called fastlock that provides remote access to autocad drawings. One-year blanket for Hdqts. eff.5(01/06 thru 4/30/07 (tolls) Blanket agreement for fuel for plant mobile equipment One-year blanket for repair of printers at Hdqts. Terrain Navigator Pro is a 5 license network version software used by the Environmental and Drafting Departments to access Kentucky and Indiana USGS topo maps and aerial photos for 2-D and 3-D viewind.	Mitel phone switches Guard services for Sebree station Work management system supports planning and tracking maintenance activities related to equipment. System also provides a means to schedule work activities.	Performance opt & combustion opt modules. Includes neulral network and direct search optimization for NOX, BE, and CO, along with engineering tools and unlimited clients. DCS data historian that provides comprehensive visibility into plant operations for timely analysis and real-time performance management.	Lease on Henderson postage machine (DM200 digital mailing system). EDR audit software for emissions monitoring and reporting PLC systems for various plant equipment Agricultural Lease on Hancock County property Three year blanket order for Coleman and Wilson Stations DIGSI is a software package available for Siprotec which supports documentation, archiving of relay data, and advanced diagnostics for Siemens multifunction protection relays.	Soaper monthly lease payment One-year blanket for cleaning services at main office and central lab Plant meter monitoring software Agricultural lease on Hancock County property Blanket PO for publication of WKE monthly newsletter Maintenance for stack, boiler and service building elevators at Wilson Station Three-year lease agreement for 4 fax machines & 4 copiers for Hdqts.
104524 114777 114777 114436 113619 105620 104758 105991 112209 109998 328855 110109 Environmental Department	N/A 104104 N/A	WKE07001 311363 (109033) 108763	319625 114161 TBD N/A 102482 TBD	1/10/2007 WKE07002 314222 111968 114434 N/A 113900 114995 106420
GINMIKE INC HACH UL TRA ANALYTICS HERITAGE PETROLEUM LLC IDENTITY PROMOTIONS IDENTITY PROMOTIONS JASPER ELECTRIC MOTORS KAEER AND BLAIR INC KAMEL SOFTWARE INC KAMEL SOFTWARE INC KAMEL SOFTWARE INC KENTUCKY TRANSPORTATION CABINET KEY OIL CO LASERTONE INC MAPTECH	MATRIX MOORE SECURITY LLC MRO SOFTWARE	MULZER CRUSHED STONE NEUCO OSISOFT (PI)	PITNEY BOWES INC RMB CONSULTING & RESEARCH ROCKWELL INTERNATIONAL SEAN TAYLOR, LEESSEE SHEKELL AIR CONDITIONING SIEMENS	SIEMENS HENDERSON TWO/REID ONE CONTROLS SETTLEMENT AGREEMENT DATED 1/10/2007 SMOKY MOUNTAIN COAL CORP SMOKY MOUNTAIN COAL CORP SOAPER PRESTON, LLC SPARKLING BRITE CLEANING INC STARK NORTH AMERICA STEVE AND RONNA OGLE, LESSEE THOMAS E SLADE INC THYSSENKRUPP ELEVATOR TOSHIBA AMERICA INFO SYS INC

3-26-07

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Schedule 6.1

OWNED INTELLECTUAL PROPERTY (ASSIGNED)

NONE

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Run exe	Run exe
VB6	VB6
Generates new Equipment and related records for WKE, RG.	RE WKE I&E Calibration system
KuREEquip2.exe	IEC.exe
VB executables	VB executables

Run exe

Schedule 6.2 OWNED INTELLECTUAL PROPERTY (LICENSED)

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Oracle event	Oracle event	Oracle event Oracle event Oracle event	Oracle event	Oracle event	Oracle event	Oracle event	Oracle event	Oracle event	Oracle event	Oracle event	Oracle event	Autosys
Oracle SQL	Oracle SQL	Oracle SQL Oracle SQL Oracle SQL	Oracle SQL	Oracle SQL	Oracle SQL	Oracle SQL	Oracle SQL	Oracle SQL	Oracle SQL	Oracle SQL	Oracle SQL	VB6
Deletes or inserts VALUELIST	record Changes LOCATIONS.Location	Tield Updates LOCATIONS record Updates LABOR record Inserts or updates VALUELIST Oracle SQL	record Updates WORKORDER record, changes PM.PRIORITY field	Changes PO STATUS and	Updates WPMATERIAL and	PKLINE records Changes different PRLINE fields	Updates, inserts, or deletes	Lost_Time record Changes a few	WOPRECAUTION fields Changes different WORKORDER fields and	s, ates tv_co	RDER.ESTSERVCOST	neid Sends e-mails to supervisors with the list of the Wos generated last night
R_BU_LABOR	R_BU_LOCATIONS	R_BU_LOCOPER R_BU_MAXUSERGROUPS R_BU_OUTCODE	R_BU_P M	R_BU_PO	R_BU_POLINE	R_BU_PRLINE	R_BU_WO_SCH_LABOR	R_BU_WOPRECAUTION	R_BU_WORKORDER	R_BU_WPMATERIAL	R_BU_WORKORDER_EST_SER\ Updates WORKO	CMMS0039.exe
Triggers	Triggers	Triggers Triggers Triggers	Triggers	Triggers	Triggers	Triggers	Triggers	Triggers	Triggers	Triggers	Triggers	VB executables

Page 443 of 622

3-26-07

		blait		
Triggers	ИД-106Р. АИ	Changes JOBPLAN.PRIORITY	Oracle SQL	Oracle event
i- T		plañ		
		OBMATERIAL.DIRECTREQ		
Triggers	AIRATAMBOL_U8_A	Changes	Oracle SQL	Dracle event
ere print		pleit		· · · · · ·
		FAILURELIST.FAILURECODE		
Triggers	R_BU_FAILURELIST	Changes	Oracle SQL	Jneve event
Trianare		lield	103 -10	10
		FAILURECODE.FAILURECODE		
Triggers	R_BU_FAILURECODE	Changes	Oracle SQL	Oracle event
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Triggers	<u>Р. во есопрмеит</u>	Updates PM.DESCRIPTION	Oracle SQL	Oracle event
Trincere	TNAMOILIDA LIA A	WKE IEPMFCA2 fields	102 0000	trave electo
Triggers	R_BIU_WKE_IEPMFCA2	Populates different		11242 20210
Trinners	B BIII WKE IEDMECVS		Oracle SQL	Oracle event
0,066,00		WKE locations		
Triggers	R_BIU_PRLINE_WKE	Populates PRLINE.RL2 field for	Oracle SQL	Oracle event
		ST and WORKORDER records		
		WORKORDER EST SERV CO		
0,066,00		WPMATERIAL fields, updates		
Triggers	JAIRJTAM9W_I8_R	Changes different	Oracle SQL	Oracle event
		sblañ ORGID fields		
Triggers	SUTATSOW_IB_A	Populates WOSTATUS SITEID	Oracle SQL	Oracle event
		ABTNL_OW pnibuloni		
		generates different records,		
	_	WORKORDER fields and		
Zriggers	אפמאסאאסאינפא	Changes different	Oracle SQL	Oracle event
		WOPRECAUTION.PREC01 field		
Triggers	R_BI_WOPRECAUTION	Populates	Oracle SQL	Oracle event
		and ORGID fields		
Тіддегь	ТЯАЧЗЯАЧ2_ІВ_Я	Populates SPAREPART SITEID	Oracle SQL	Oracle event
		INVENTORY records		
Triggers	ม ียโ ยหาย	Generates ITEM and	Oracle SQL	Oracle event
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OWNED INTELLECTUAL PROPERTY (LICENSED)

Schedule 6.2 OWNED INTELLECTUAL PROPERTY (LICENSED)	
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WOANCESTOR, and WORKORDER_EST_SERV_CO ST records	TEM and
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	WOANCESTOR, and WORKORDER_EST_SERV_CO

3-26-07

	Autosys	Autosys	Autosys	Autosys	Autosys GenEquipSpecs.dll	KuREEquip2.exe	Autosys	MassChange screen	ExtraBOM.dll	IEC.exe Applications	Oracle event Oracle event Oracle event Oracle event	Oracle event
(LICENSED)	Oracle SQL	Oracle SQL	Oracle SQL	Oracle SQL	Oracle SQL Oracle SQL	Oracle SQL	Oracle SQL	Oracle SQL	Oracle SQL	a Oracle SQL PP,Adobe Acrobat Files	Oracle SQL Oracle SQL Oracle SQL Oracle SQL	Oracie SQL
OWNED INTELLECTUAL PROPERTY (LICENSED)	Updates ITEM description in ITEM_SEARC and PART_NUM	Changes STATUS of some	Generates M/O Status Summary records	wo_blatus_builling reduce s Keeps in sync parent's and children's WO statuses	sp_cmms_Sync_Users_MAXA_MAKeeps in sync MAXA users with AOracle SQL sp_cmms_classstructureid Generates EQUIPMENTSPEC Oracle SQL	records Generates new Equipment and related records for WKE, RG,	NE Deletes old records from Maximo_Errors_For_Emails	table Generates WO and related	Generates SPAREPART record Oracle SQL	Saves I&E Calibration session pa Oracle SQL Used for basic training on PP,Adobe <i>P</i> Maximo	Deletes VALUELIST record Deletes VALUELIST record Deletes WPMATERIAL record Updates WORKORDER_EST_SERV_CO ST and WORKORDER records	Generates WPMATERIAL record
MMO	sp_cmms_item_desc_updates	sp_cmms_WO_Status_RMAT	sp_cmms_wo_status_summary	sp_cmms_Sync_WO_Task_Status Keeps in sync parent's and children's WO statuses	sp_cmms_Sync_Users_MAXA_M sp_cmms_classstructureid	sp_cmms_ku_re_equipment	sp_cmms_clean_error_table	sp_cmms_close_create_WOs	sp_cmms_new_bom	wke_iec_save_default_parms Maximo Training Files	R_AD_LABOR R_AD_OUTCODE R_AD_PRLINE R_AD_WPMATERIAL	R_AI_PRUNE
	Stored procedures	Stored procedures	Stored procedures	Stored procedures	Stored procedures Stored procedures	Stored procedures	Stored procedures	Stored procedures	Stored procedures	Stored procedures Training	Triggers Triggers Triggers Triggers	Triggers

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Schedule 6.2 IED INTELLECTUAL PROPERTY (LICENSED)

3-26-07

Schedule 6.2 OWNED INTELLECTUAL PROPERTY (LICENSED)

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Custom Web apps	DailySched1	olls scieell	lilleluev o, v.o.o. Lata-dair e, V.De	Maximo serean
Custom Web apps	ExtraBOM		Interdev o, vbo	
Custom Web apps	GenEquipSpecs	Generate EQUIPMENTSPEC screen	interdev 6, VB6	Maximo screen
Custom Web apps	NotesQuates	Displays ITEM's Notes and quotes	Interdev 6, VB6	Maximo screen
Custom Web apps	Priority Status	Displays WO's priority and status Interdev 6, VB6 history	Interdev 6, VB6	Maximo screen
Custom Web anos	New:Scheduler.asp	WO Scheduler	Interdev 6, VB6	Maximo screen
Cuetom Meh anne	WorkOrder (reporting)	WO reports screen	Interdev 6, VB6	Maximo screen
Custom Web apps	MenuReports (reporting)	"Menu" type reports screen	Interdev 6, VB6 Interdev 6, VB6	Maximo screen Maximo screen
Custom web apps	rauncirkeport (reporting)	Crystal reports		
Custom Web apps	WorkPrioritization	WO Prioritization screen Estimated Service Cost screen	Interdev 6, VB6 Interdev 6, VB6	Maximo screen Maximo screen
Custom web apps				
Functions	insert_new_locancestor	Inserts LOCANCESTOR record	Oracle SQL	Oracle SQL code
Internet	Contractor Health and Safety Syste Application used to track	e Application used to track	Visual Basic	Desktop
Stored procedures	sp_cmms_max_wo_wsch	Changes STATUS of KU and LGE WOS from INPRG to SCH	Oracle SQL	Autosys
Stored procedures	sp_cmms_max_wo_inprg	Changes STATUS of KU and LGE WOs to INPRG	Oracle SQL	Autosys
Stored procedures	PK PMGEN.AutoGenPM	Generates LGE PM WOs	Oracie SQL	Autosys
Stored procedures	PK_PMGEN.AutoGenPM_KU	Generates KU and WKE PM WOs	Oracle SQL	Autosys
Stored procedures	sp_cmms_close_wo	CLOSEs and/or DELETES WOS Oracle SQL in the certain status after certain	Oracle SQL	Autosys
Stored procedures	sp_cmms_max_locations_delete	Deletes STOREROOM locations Oracle SQL	Oracle SQL	Autosys
Stored procedures Stored procedures	PK_PMGEN.AutoGenPM_Meter sp_cmms_storeroom_item_new	Generates Meter PM WOs Repopulates ITEM_SEARCH table	Oracle SQL Oracle SQL	Autosys Autosys

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Schedule 6.3

INTELLECTUAL PROPERTY LICENSE AGREEMENTS -

NO CONSENT REQUIRED

NONE

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Schedule 6.4

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Schedule 6.4 INTELLECTUAL PROPERTY LICENSE AGREEMENTS - CONSENT REQUIRED

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CALL STREET

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Distributed Control Systems Software	Autodesk AutoCAU products	Autodesk Autovalv Products	Autodesk AutocAu Producio System (OPM) Software &	Online Performance Monitoring	Remote Pertonnance ments	unucer warranty, and repair agreeneen with the	hardware.	Maintenance and support each of the Flue Gas	is used at Hwir Country Stems. Emissions and SCR systems.	Product upgrades and support opsFormR	Nox, AI W SOCIET for Infrared Camera Report Generator for Infrared Camera	DBDOC complements ABB/balley	creating a received databases, graphics, cumpurer	diagrams, and AutoCAD drawings.	Software called laws of the second software	Terrain Navigator Pro is a 5 license nervoux and the terrain Navigator Pro is a 5 license nervoux and the terrain of t	used by the Environmental and USGS topo maps and aerial	access Kentucky and Itiviatio of the access Kentucky and 3-D viewing.	Mitel phone switches	Wild use whether a system supports planting and also work Management system also	maintenance activities related to convities.	provides a modules. Includes neural	PerformanceOpt & Company of the Nox, BE, and CO, network and direct search optimization to Nox, BE, and CO.	along with engineering room and along with engineering	
	All	Sebree			Green & Coleman		leadquarters		HMPL		Hendelson	Henderson Creen Wilson, & Hmpl	Coleman, orecan		All Diants		Environmental Department			All Locations	All Plants		Coleman, Green & Wilson		
		ABB	Advanced Solutions	Advanced Solutions	Advanced Solutions	Black & vester	DLT Solutions	Eastern Research	Emerson		Environmental Software Providers		FLIR Systems me			Kamel Software Inc		Maptech		Matrix	Microsoft			NeuCo	

Page 449 of 622

	INTELLECTUAL PROPERTY LICENSE AGREEMENTS - CONSENT REQUIRED
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Uperation Lechnology, Inc	Henderson	Graphical power modeling program used for load studies
		short circuit analysis and protective relay and fuse
		coordination
OSISOIT (PI)	All Locations	DCS data historian that provides comprehensive visibility into
		plant operations for timely analysis and real-time performance
		management.
RMB Consulting & Research	Henderson	EDR Audit software for emissions monitoring and reporting.
Rockwell International	All Dianta	
	All Fiallis	PLC systems for various plant equipment
Siemens	Coleman	DIGSI is a software package available for SIPROTEC which
		supports documentation, archiving of relay data, and
		advanced diagnostics for Siemens multifunction protection
		relays.
Spectrum Systems - License	All Plants	Continuous Emissions Monitoring Software
Stark North America	All Plants	Plant Meter Monitoring software
Total Resource Management	All Plants	Safety tagging system that allows tracking of equipment
		isolated for repair or replacement. Assists generating stations
		with OSHA compliance for lockout/tagout.
Trinity Consultants	Henderson	Air dispersion modeling software
Unisys Pulsepoint	Henderson	Voice Mail Svetem

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Schedule 7.1 Permits and Licenses

- A. Kentucky Pollutant Discharge Elimination System (KPDES) permits:
 - 1. Reid/Green Station Two KPDES No. KY0001929
 - Updated March 2004
 - 2. Coleman Station KPDES No. KY0001937
 - Permit received Feb 2001
 - Renewal filed October 2004 (Waiting on Division action)
 - 3. D.B. Wilson Station KPDES No. KY0054836
 - Permit received Feb 2001
 - Renewal filed July 2004 (Waiting on Division action)
- B. Kentucky Division for Air Pollution Control Operating permits:
 - These permit requirements are incorporated into the Title V Permit
 - 1. Reid/Station Two Permit Number O-80-323
 - 2. Green Station Permit Number O-82-37
 - 3. Coleman Station Permit Number O-80-295
 - 4. D.B. Wilson Station Permit Number O-86-24
- C. Kentucky Division of Waste Management (Hazardous Waste):
 - These permits do not expire currently updating information
 - 1. Reid/Green/Station Two KYD-991-276-775
 - 2. Coleman Station KYD-000-622-928
 - 3. D.B. Wilson Station KYD-012576-286
 - 4. Central Lab KYD-981-806-227
- D. Kentucky Division of Waste Management (Special Waste Landfills):
 - These are life of the facility permits
 - 1. Green/Station Two Permit Number 117.07
 - Amendments granted to incorporate Coleman waste May 2005
 - 2. D. B. Wilson Station Permit Number 092.04
 - Amendments granted to incorporate Coleman Waste August 2001
 - Amendment on vertical expansion March 2005
- E. Kentucky Division of Waste Management Underground Storage Tank Branch:
 - These permits are currently in BREC's name
 - 1. RD Green Station UST Facility/Site ID 3878117
 - 2. DB Wilson Station UST Facility/Site ID 3876092
- F. Kentucky Division of Waste Management -
 - 1. Registered Permit-by-Rule for Beneficial Reuse of Special Waste in accord with 401 KAR 45:060
 - Coleman Station Use of fly ash and bottom ash for construction of lay down area during construction of sulfur dioxide scrubber and open side building for gypsum storage. Area has been converted to

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a storage and parking lot following completion of scrubber construction.

- G. Federal Acid Rain Phase I Permits:
 - These permits expired at the end of Phase 1
 - 1. Coleman Station ORISPL 001381
 - 2. Station Two ORISPL 001382
 - 3. Green Station ORISPL 006639
- H. Federal Acid Rain Phase II Permits:
 - These permit requirements are incorporated into the Title V Permit
 - 1. Coleman Station ORISPL 001381-AR-96-02
 - 2. Station Two ORISPL 001382-AR-96-20
 - 3. Green Station ORISPL 006639-AR-96-04
 - 4. Reid Station ORISPL 001382-AR-96-03
 - 5. D. B. Wilson Station ORISPL 006812-AR-96-01
- I. Federal Acid Rain Permits for NO2 Phase II -- Pending
 - These permits are incorporated into the Title V Permit
 - 1. KY ID 077-4020-001: Log #501 Reid Station
 - 2. KY ID 077-4020-001: Log #500 City of Henderson, Station Two
 - 3. KY ID 077-4020-052: Log #499 Green Station
 - 4. KY ID 077-1580-003: Log #498 Coleman Station
 - 5. KY ID 077-3080-069: Log #497 Wilson Station
- J. Title V Operating Permits
 - 1. V-99-066 : Reid Station/City of Henderson, Station Two
 - Permit received March 2000
 - Renewal filed August 2004 (Waiting on Division action)
 - 2. V-05-022 : Reid Station/City of Henderson, Station Two
 - Draft Permit received February 2006
 - Final Permit Received July 13, 2006
 - R1 Draft Permit received January 2007
 - 3. V-05-031 : Green Station
 - Draft Permit received January 2007
 - 4. V-99-067 : Green Station
 - Permit received March 2000
 - Renewal filed August 2004 (Waiting on Division action)
 - 5. V-99-065 : Wilson Station
 - Permit received February 2000
 - Renewal filed July 2004 (Waiting on Division action)
 - 6. V-05-002 : Wilson Station
 - Draft Permit received January 2007
 - 7. V-02-003 : Coleman Plant
 - Permit received December 2003
 - R1 Minor Revision January 2007
 - R2 Administrative Revision March 2007

- K. Corps of Engineers Pemits
 - 1. Reid/Green/HMP&L Station Two 200301026-gjd Expires August 2014
 - 2. Coleman Station 200401007-gjd Expires August 2014
 - 3. Wilson Station 200401258-gjd Expires October 2014
- L. Nuclear Licenses
 - 1. Reid/Green/HMP&L Station Two 201-208-56 Expires August 31, 2007
 - 2. Coleman Station 201-104-56 Expires October 31, 2007
 - 3. Wilson Station 201-277-56 Expires September 30, 2007

M. Other Licenses or Permits

- 1. C1,C2,C3 boiler permits
- 2. C1 Elevator Permit
- FCC Radio Licenses for Call signs: WTC6597,WQB883,KFN218,WYZ8487, WTC3612,WQV385,KGA612,WPGM920, WTG7098, WDB6293
- 4. Coleman Crane Inspection
- 5. Coast Guard Vessel documentation #613012
- 6. Green River Crane Inspection
- 7. Reid Crane Inspection
- 8. Boiler Permits for G1,G2,R1,H1,H2,
- 9. Boiler Elevators G1,G2,R1, H1, H2
- 10. FCC Radio License: Wilson Coal Handling KA68497
- 11. FCC Radio License: Wilson Crane KB25734
- 12. FCC Radio License: Wilson Private Coast (Maritime) KFN218
- 13. FCC Radio License: William Newman Tug Marine (Wilson) WTG7098
- 14. Boiler Operating Permit: Wilson : Unit #1 State Permit No.34943 National Board No.6880
- 15. Tugboat Vessel Licenses (U.S. Coast Guard): such as Wilson License #544997 &/or others
- 16. Elevator Permit: Wilson Permit #0006102
- 17. Barge Unloader Inspection Certificate (U.S. Department of Labor): Wilson Certificate No.914-95-09
- 18. Heliport Landing Area Designation: Wilson

Schedule 8.2

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LEASED GENERATOR SO2 ALLOWANCES

Closing Year Month	SO ₂ Allowances
January, 2007	4,370
February	3,781
March	2,526
April	2,187
May	5,726
June	2,595
July	4,221
August	4,291
September	2,674
October	2,790
November	2,773
December	2,858

The allowance amounts set forth above do not include SO_2 Allowances allotted to Station Two.

OHS East: 160168513.9

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Schedule 8.3

Schedule 8.3

LEASED GENERATOR NO_X ALLOWANCES

Closing Year Month	NO _X Allowances Based On Agreed Forecasted Emissions
May, 2007	663
June	722
July	908
August	914
September	783

The allowance amounts set forth above do not include NOx Allowances allotted to Station Two.

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Schedule 10.2(cc)

Additional Tax Rulings

(1) Corporation Income Tax:

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(A) A ruling will be requested that Big Rivers' operation of the Generating Plants immediately after the Transaction will be treated and taxed for Kentucky corporation income tax purposes in the same manner as it is treated and taxed for Federal income tax purposes.

(2) Sales and Use Tax:

(A) A ruling will be requested that the assets possessed and used by WKEC immediately prior to the transfer constitute manufacturing assets and upon their transfer to Big Rivers at the Closing will be exempt from sales and use tax pursuant to KRS 139.480 as machinery for new and expanded industry.

(B) A ruling will be requested that the Solid Fuel Stock used to manufacture electricity to be transferred to Big Rivers at the Closing is upon transfer exempt from sales and use tax pursuant to KRS 139.480.

(C) A ruling will be requested that certain raw materials, supplies [e.g., DBA (reagent), reagent (lime/limestone, fixation lime and sodium sulfite), lubricants, compound oils, grease, abrasives, chemicals, solvents, fluxes, anodes, catalysts, etc.], industrial tools [e.g., drills, cutters, rolls, reamers, chucks, saws, cutting blades, grinding wheels, etc.], and other miscellaneous materials and supplies used and/or consumed in the

manufacture of electricity are, upon transfer to Big Rivers at the Closing, exempt from sales and use tax pursuant to KRS 139.470.

(D) A ruling will be requested that the Transaction is an occasional sale and the spare parts, materials, and miscellaneous supplies [not used or consumed directly in the manufacture of electricity] located at the Generating Plants are governed by KRS 139.070 and exemption from sales and use tax upon their transfer to Big Rivers at the Closing.

(E) A ruling will be requested that the taxability for Kentucky sales and use tax purposes of the assets to be transferred to Big Rivers at the Closing will be determined based upon FERC guidelines and classifications as set forth in Revenue Circular 51C007.

(F) A ruling will be requested that neither (i) the payment or receipt of the Termination Payment nor (ii) WKEC's waiver and release of its future right to receive the LG&E Parties Residual Value Payment (as defined in the Participation Agreement) from Big Rivers by virtue of the Termination and Release and the Station Two Termination and Release, will be subject to Kentucky sales and use tax or other tax consequences that may be adverse to any Party.

(G) A ruling will be requested that the various intangibles (contract rights, intellectual property, permits, and SO_2 and NO_x allowances, etc.) are upon transfer exempt from Kentucky sales and use taxes as intangible personal property.

(H) A ruling will be requested that the relinquishment of WKEC's rights under or pursuant to the 1970 Station Two Contracts is exempt from Kentucky sales and use tax.

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Schedule 10.3(m)

Big Rivers' Tax Rulings

- (1) Corporation Income Tax:
 - (A) A ruling will be requested that the Transaction will be treated and taxed for Kentucky corporation income tax purposes in the same manner as it is treated and taxed for Federal income tax purposes.
 - (B) A ruling will be requested that Big Rivers' operation of the Generating Plants immediately after the Transaction will be treated and taxed for Kentucky corporation income tax purposes in the same manner as it is treated and taxed for Federal income tax purposes.
- (2) <u>Sales and Use Tax</u>:

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- (A) A ruling will be requested that Big Rivers' operation of the Generating Plants after the Transaction will constitute the manufacturing of electricity under Kentucky law, and that Big Rivers will be treated as a manufacturer of tangible personal property for purposes of KRS Chapter 139.
- (B) A ruling will be requested that neither (i) the payment or receipt of the Termination Payment, nor (ii) WKEC's waiver and release of its future right to receive the LG&E Parties Residual Value Payment (as defined in the Participation Agreement) from Big Rivers by virtue of the Termination and Release and the Station Two Termination and Release, will be subject to Kentucky sales and use tax or other tax consequences that may be adverse to any Party.

- (C) A ruling will be requested that the return of the Transmission Depositswill not be subject to Kentucky sales and use tax.
- (D) A ruling will be requested that the various intangibles (contract rights, intellectual property, permits and SO₂ and NOx allowances, etc) are upon transfer exempt from Kentucky sales and use taxes as intangible personal property.
- (3) Property Taxes:
 - (A) A ruling will be requested that Big Rivers will be subject to KRS
 136.120 and taxed as a public service corporation thereunder.
 - (B) A ruling will be requested that all taxable tangible property in or subject to the Transaction will be classified as machinery and equipment actually engaged in manufacturing by a manufacturer subject to the tax in KRS 136.120 (applicable to public service corporations), and accordingly:
 - taxable at the rate provided in KRS 132.020(1), and
 - exempt from local property taxation pursuant to KRS 132.200(4).

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(C) A ruling will be requested that any non-operating intangible property
 Big Rivers receives as a result of the Transaction will be exempt from
 state and local property taxation, due to the repeal of the general
 intangibles tax.
(4) <u>Kentucky Limited Liability Entity Tax</u>:

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- (A) A ruling will be requested that Big Rivers, as a public servicecorporation subject to taxation under KRS 136.120, will be exempt
 - from the limited liability entity tax pursuant to KRS 141.0401(6)(i).

Schedule 11.1(g) Part A

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Assigned Contracts in Excess of \$100,000 or Schedule 11.1(g) Part A Extends Beyond 9/30/07

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Approximate

31-Aug-08 31-Jan-09 31-Dec-08 31-Dec-07 31-Dec-08 31-Dec-07 31-Dec-08 31-Dec-08 31-Jan-09 31-Jan-09 1-Oct-08 30-Sep-08 Expiration Date Blanket agreement for helium leak detection - all plants except Three year agreement for pest control for Wilson and Coleman Reid/HMP&L Station Two manhole maintenance & inspections Agreement Regarding Costs in Connection with Correction or To provide "industrial gases" to the Reid/HMP&L Station Two Wilson Station Non-Outage Water Blast and Vacuum Service. Amendment to Agreement Regarding Costs in Connection with Correction or Repair of Diverter Dampers and NEMS Agreement and Supplemental Settlement Agreement - re Industrial gases for Green, Wilson and Coleman Station. Settlement Agreement for Diverter Dampers and NEMS Water blasting and vacuum truck services for all WKE Green Station electrical manhole maintenance and Repair of Diverter Dampers and NEMS System Blanket For Reid/HMPL Welding Consumables System - re Station Two SCR Warranty Issues Pest control services blanket for Green Station Blanket for Reid/Green/HMPL Pest Control Description Station Two SCR Warranty Issues Reid/HMP&L pest control blanket locations except HMPL for two (2) years inspections. HMP&L Stations System 106138 107576 114438 114827 107915 107441 113822 113821 114783 114855 112149 112286 2 AMERICAN EFFICIENCY SERVICES A AND T INDUSTRIAL SERVICES A AND T INDUSTRIAL SERVICES ALSTOM SETTLEMENT COST AMENDMENT COST SHARE ALSTOM SUPPLEMENTAL ACTION PEST CONTROL ACTION PEST CONTROL ACTION PEST CONTROL ACTION PEST CONTROL ALSTOM SETTLEMENT ALSTOM SETTLEMENT A AND S SERVICES INC A AND S SERVICES INC Supplier SETTLEMENT AGREEMENT AIR GAS AIR GAS AIR GAS SHARE S

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	owT noitst2		SATUBIATZIQ
31-Dec-08	Service agreement for Toshiba E-studio-3511 at Reid/HMP&L	016101	BUSINESS EQUIPMENT
	Vilson Station		
	Reid/Green/HMP&L Station Two, Coleman Station, and		
70-vem-81	Clean water act section 316(b) phase ii rule for	104631	BURNS AND MC DONNELL
31-Jan-08	To supply water treatment chemicals to Reid/HMP&L Station	102239	BUCKMAN LABORATORIES INC
10-22-10	One year blanket purchase order for commodity chemicals for Coleman, Wilson and Green Stations	113228	
31-Dec-07 31-Dec-07	Blanket for commodity chemicals Reid/HMP&L	113333	BRENNTAG MID SOUTH INC BRENNTAG MID SOUTH INC
20 300 15	Station Two only	666644	
31-Mar-08	Water blasting and vacuum truck services for the HMP&L	£19601	
	and Coleman Stations		
70-VEM-15	Belts, gaskets, hoses and miscellaneous for Green, Wilson	104132	BIG RIVER RUBBER AND GASKET
80-nul-05	Porta johns for Reid/Green/HMP&L	988601	BIG BLUE PORTA JONS INC
_			
70-guA-16	Blanket agreement for electrical work - HMP&L Station	115350	BELTLINE ELECTRIC COMPANY INC
			LABORATORY INC
80-guA-8	Blanket purchase order for all plants and Central Lab	018111	BECKMAR ENVIRONMENTAL
80-voN-08	Two year blanket for HVAC maintenance and service	618811	BAYLOR HEATING & AC INC
	trash disposal for Reid/Green/HMP&L Station Two facility		
70-q∍2-7	Three year, firm price, blanket purchase order agreement for	100030	NOITATINAS L DNA 8
20 003 2	and permitted loads disposal	000007	
20-106-15	Three year blanket for Coleman and Wilson for trash, rubbish	100004	NOITATINAS L QNA 8
	for all plants		
70-von-05	Blanket purchase order for prescripton safety glass program	113342	ONI SEOIVAES JADITGO ADAMAA
	Station		
70-q92-41	Three year rental of uniforms and misc. Items for the Sebree	100163	ARAMARK UNIFORM SERVICES INC
	Station.	171004	
70-puA-15	Three year blanket for uniforms at Green, Coleman, Wilson	100124	ARAMARK UNIFORM SERVICES INC
31-Dec-09	HMP&L Station Two stack elevator inspection.	672901	AMERICAN SERVICE GROUP INC
31-Dec-09 31-Dec-09	Green Station stack elevator inspection	067301	ONI AUOA SIVAES NACIAEMA
Expiration			
Approximate	Description	0d	Supplier
		Ju	- <i>A</i> O

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Approximate Expiration	1898 in	б	31-Jul-08 30-Apr-08 31-Dec-08 30-Apr-08 31-Dec-10	31-Jul-08	31-Jul-08	29-Feb-08 ol test 29-Feb-08	ent for 31-May-07	ree and 30-Nov-07	L 30-Nov-08 30-May-08 vo only 30-May-08	31-Dec-08 31-Jul-08	31-Jul-08	an 31-Dec-08	31-Jan-08
Description	Maintenance Agreement for Toshiba E65 copier GH111898 in	B&R Building Annual inspection of fixed bridge cranes at all Stations except HMP&I	Mobile equipment repairs and company vehicles Fixation lime for the Sebree Station Hydrated lime for the DB Wilson Station Two (2) year blanket agreement for fixation lime	Reagent Contract HMP&L Station Two inventory soot blower parts	Soot blower inventory parts WKE	Blanket for Green Station drug and alcohol test Blanket for Reid/HMP&L Station Two, drug and alcohol test	Three year blanket for Allen Bradley parts and equipment for	Wilson Station Blanket purchase order for cathodic protection for Sebree and	Coleman Inspect and service cranes and hoists for Reid/HMP&L Coal handling filters at Green, Wilson and Coleman. Filters for coal handling at the Reid/HMP&L Station Two only	Reid/Green/HMP&L Station Two parts and service Green and Wilson Station soot blower parts.	HMP&L inventory soot blower parts	Small electric motor repairs Green, Wilson and Coleman	Reid/HMP&L blanket for pipe, valves, & fittings
Od	104767	112255	111896 110110 113285 109186	WKE05042 111165	110469	113513 113506	330556	113557	113229 105102 105101	113846 110898	111162	114711	114129
Supplier	BUSINESS EQUIPMENT	DISTRIBUTERS CAIRO MARINE SERVICE INC	CENTERTOWN GARAGE CHEMICAL LIME CO CHEMICAL LIME CO CHEMICAL LIME CO	CHEMICAL LIME COMPANY CLYDE BERGEMANN INC C/O	KISSICK CLYDE BERGEMANN INC C/O	KISSICK COMMUNITY CARE NETWORK COMMUNITY CARE NETWORK	CONSOLIDATED ELECTRICAL	DISTRIBUTORS INC CORRPRO WATERWORKS	CRANE PRO SERVICES CUMMINS CUMBERLAND INC CUMMINS CUMBERLAND INC	DIAMOND EQUIPMENT INC DIAMOND POWER INTERNATIONAL	INC DIAMOND POWER INTERNATIONAL	INC EEMSCO	ELDER PIPE SUPPLY

ELDER PIPE SUPPLY 108935 EDIC 330224 EPIC 330218 EPIC 104297	Supply pipes, valves, fittings, couplings and service for Western Kentucky Energy plants. To include Coleman Station located in Hawesville,Ky, Green Station located near Sebree,
33022 33021 10429	Ky, and the Wilson Station invariation many many the
114382 114643	
-	
102460	
102430	(30 Green water treatment crientineals 081 Blanket PO for water treatment chemicals 061 Blanket agreement for insulation and lagging for Wilson
071	
112675	
112653	
1149/4	
WKE04103/330368 107556	
3305 1130 1142	33036/ Landin service of the control
	2000 2000 2010 Station
717	112329 42,000 gammon want with the second seco
HIBBS ELECTROMECHANICAL INC 105	105230 Wilson Station blanket for electric motor lube and vibe testing

<u>Approximate</u> Expiration	Date 12-Jan-08	1-Feb-09	31-May-07 31-Dec-10 30-Sep-08 28-Feb-09	31-Jan-08 31-Dec-08 31-Oct-08	31-Dec-10 5-Jul-08 30-Jun-08 31-Dec-07	7-Mar-08	31-Dec-07 31-Dec-08	30-Apr-09 31-Dec-11	31-May-08 31-Dec-07	31-Dec-07	31-Mar-08	31-Aug-08
Description	Engineering, manufacturing and catalyst modules delivery	contract at Wilson Station Blanket for Reid/HMP&L filter service	Production department laborers Barge Transportation Agreement Emulsified sulphur for the DB Wilson Station Stock metal blanket for Green, Wilson and Coleman Station.	Blanket For Reid/HMPL Stock Metal Sodium bisulfite supply agreement Service for mobile equipment at Sebree	Coal Contract Electrical consumables for Reid/HMP&L Station Two Green, Wilson, Coleman electrical consumable blanket One year blanket agreement for swagelock fittings	Reid/HMP&L blanket for swagelock fittings	Blanket agreement for coal yard maintenance Tires and tire service at the Sebree Station	Mill balls for Reid/HMP&L Station Two Petcoke Contract	Conveyor maintenance for Green systems Three-year contract to supply 70% emulsified sulfur to HMP&L	Station Two Blanket for central machine to purchase goods for	Blanket order for miscellaneous tools and parts for the Green	Gauges and thermometers for WKE
2	112873	113127	110639 WKE05040 112733 113992	114831 112961 113848	WKE05038 111225 111397 114163	114018	103018 113850	110613 WKE00020	110516 103880	113377	109410	111108
Supplier		HITACHI POWER STSTEMS AMERICA LTD HVI AND FILTER SERVICE	OWENSBORO INC INCORP INC INGRAM BARGE LINE INTERNATIONAL SULPHUR INC	J M S METAL SERVICES INC JCI JONES CHEMICALS INC JCFYS DIESEL AND AUTO REPAIR	KENAMERICA RESOURCES KIRBY RISK ELECTRICAL SUPPLY KIRBY RISK ELECTRICAL SUPPLY	TECHNOLOGY	TECHNOLOGY LUBRITECH LLC MADISONVILLE TIRE AND	RETREADING INC MAGOTTEAUX INC MARATHON ASHLAND PETROLEUM	LLC MARTIN ENGINEERING MARTIN MIDSTREAM PARTNERS	MCMASTER CARR SUPPLY CO	MCMASTER CARR SUPPLY CO	MEAD O'BRIEN INC

80-nsl-12 80-nsl-12	Pipe, valves, couplings Green, Coleman and Wilson To supply pipes, valves, fittings and couplings for two years to Reid/HMP&L Station Two	296201 889201	PIPE PRODUCTS INC
31-Oct-07	Packing and gasket material for Reid/HMP&L Station Two	100783	PETTER SUPPLY
31-Oct-07	Packing and gasket material for Green, Wilson and Coleman	587001	РЕТТЕЯ SUPPLY
31-Dec-07	Scale house temporary help Reid/Green/HMP&L	113861	PEOPLEMARK INC
31-Dec-07	One-year blanket agreement for scale house coverage	972411	PEOPLEMARK INC
31-Dec-07	Blanket purchase order for clerical services/Coleman Station	114002	PEOPLEMARK INC
			(МЯЭТ ЭОИЭ - ГОИЯТАЯ)
31-Dec-10	Coal Contract	MKE02037	PEABODY COALSALES COMPANY
31-Oct-07	13 mos. Blanket trash disposal for Central Lab	647111	PEA RIDGE TRASH INC
30-1qA-0£	Miscellaneous parts and tools for the Green Station	110206	ЯЭТХАМ <i>С</i> ТЯАЧ
	short circuit analysis and protective relay and fuse coordination		
80-q92-1	Graphical power modeling program used for load studies,	112684	OPERATION TECHNOLOGY, INC
31-Dec-07	Coal Contract	MKE02009	JARCEY MARINE (DISTRESSEL
80-puA-16	Office supplies for Reid/Green/HMP&L Station Two	106236	OFFICEMAX
	Limestone supply for Reagent	WKE-07-007	MULZER CRUSHED STONE
31-Dec-07	Reid/MMP&L blanket for stone and sand	113856	WNFZEK CKN2HED 210NE INC
31-Dec-07	Green Station blanket for sand & stone	113828	WNFZEK CKN2HED 210NE INC
70-9uA-15	WKE bearings, idlers, seais and miscellaneous	102341	MOTION INDUSTRIES INC
		100001	
70-guA-16	Bearings, idlers, seals and miscellaneous for HMP&L Station	102031	WOLION INDUSTRIES INC
31-Mar-10	Five year guard contract - Wilson Station	104218	
30-Apr-10	Green and Coleman Stations Five year blanket for guard services-Coleman	892601	WOORE SECURITY LLC
31-Dec-07	Blanket purchase agreement for welding supplies for Wilson,	114500	МОДЕКИ ЗПРРГҮ СО ІИС
	noitsts nosliW 80 and for sinomme suotbyind	112323	MILES FARM SUPPLY LLC
31-Mar-07	Blanket agreement for ammonia, Wilson Station	103842	MILES FARM SUPPLY LLC
30-Apr-08	owT noitets L&9MH for Binomme evolution	180011	MILES FARM SUPPLY LLC
80-9uA-15	HMP&L Station Two gauges and thermometers	090111	MEAD O'BRIEN INC
Date			
Expiration			
Approximate	Description	Оd	<u>Supplier</u>

<u>Supplier</u>	ଧ	Description	Approximate Expiration
PRAXAIR INC	110074	CEM and NEM calibration gases for Reid/HMP&L Station Two	Date 30-Apr-08
PRAXAIR INC	107457	WKE CEM calibration gases for Green, Wilson, Coleman and	31-Dec-07
PREISER SCIENTIFIC INC	114199	One-year blanket for lab supplies Wilson, Coleman, and	31-Dec-07
PREISER SCIENTIFIC INC PREMIER SCALES AND SYSTEMS	114198 114020	Central Lab One-year blanket lab supplies Reid/Green Station Blanket PO for Coleman, Wilson and Green Station for scale	31-Dec-07 31-Dec-07
PRESSURES ON INC	103321	maintenance Two year blanket service agreement for mist eliminator	31-Jul-07
R&L WINN RAM 3, INC	WKE05041 114173	Coal Contract Blanket agreement for drying agent for HMP&L	31-Dec-09 31-Dec-07
REUTER-STOKES INC. RINKER MATERIALS SOUTH	11/8/2006 WKE02053	Settlement Agreement and Release of All Claims Coal Contract	31-Mar-08
CENTRAL S AND K AIR POWER	112614	Blanket order for Coleman, Wilson, and Green Stations to	30-Sep-08
SAFETY KLEEN CORP	107703	cover small tool repair and repracement. Three-year blanket agreement for parts cleaner and bulk oil filter disposal bins for Wilson, Coleman, and Sebree plants	31-Dec-08
SAFETY KLEEN SYSTEMS INC SAFETYWEAR SCHOATE MINING CO., LLC. SCHOATE MINING CO., LLC.	114040 108826 WKE01048 WKE02057	Reid/HMP&L blanket for parts washer service Safety supplies for Green, Wilson and Coleman Stations Coal Contract Coal Contract	29-Feb-08 31-Aug-07 31-Dec-11 31-Dec-11
(OPTION) SEBREE AUTO PARTS	112158	Blanket to cover auto parts, material, and accessories for Reid/HMD&I	31-Oct-07
SEBREE AUTO PARTS SEBREE HARDWARE AND RENTAL	107199 113706	Miscellaneous auto parts Blanket purchase order for misc harware and supplies	31-Oct-07 30-Nov-08
SMOKY MOUNTAIN COAL CORP SMR LABORATORIES INC SOLUTIA INC.	WKE-07-010 111840 111241	Coal Supply Agreement Blanket purchase order for testing at all plants Blanket agreement for dba for Wilson Station	31-Aug-08 30-Jun-08

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<u>Approximate</u> <u>Expiration</u>	Date 13-Jan-09	31-Dec-08 31-May-10	31-Dec-07 17-Sep-08 30-Nov-07 31-Dec-09	31-Dec-09	31-Dec-08	29-Jun-07	31-Jan-10	2-May-09 31-Dec-08 31-Jan-08	31-Dec-07 31-Dec-08	31-Jan-08	20-Nov-08 31-Dec-07 31-Dec-07
Description	Blanket agreement for HMP&L, Reid and Green to cover	janitorial services Petcoke Contract Five year blanket for rental and maintenance/support of supply pro consumables cabinets located at Coleman (2 units) and	Wilson (2 units) Petcoke Contract Two-year blanket, Coleman Elevator maintenance service at Green Five vear blanket agreement for Coleman for maintenance	services Five year blanket agreement for Wilson maintenance Services	Maintenance services agreement for HMP&L Station Two	Mechanical work to complete various FGD items related to	the original project scope or work Miscellaneous and outage maintenance for Reid and Green	plants Equipment lease agreement for the E-Studio 65 copier Toshiba E-studio-3511, Reid/HMP&L Station Two Parts and service for 2 Bobcat loaders at the	Reid/Green/HMP&L Station Two Reid/Green/HMP&L repair of two way radio Ash handling parts for the Green Station	Rentals, parts and service for onsite equipment for Green Coal Supply Agreement	Coleman blanket PO for gasoline Lubricants and greases for WKE and HMP&L One-year blanket for pick up/ courier service for Reid/Green/HMP&L Stations
Ы	114172	WKE00019 104795	WKE07005 112365 112632 102487	102489	107431	113662	102488	110234 101908 111482	113354	114513 WKE-07-012	113492 107663 114066
Supplier	SSC SERVICE SOLUTIONS	SSM PETCOKE LLC (ORION) SUPPLYPRO INC. (INLAND FINANCE	TECO (DISTRESSED PETCOKE) THOMPSON SERVICE CENTER THYSSENKRUPP ELEVATOR	TITAN CONTRACTING AND LEASING CO INC TITAN CONTRACTING AND	LEASING CO INC LEASING CO INC TITAN CONTRACTING AND	LEASING CO INC TITAN CONTRACTING AND	LEASING CO INC TITAN CONTRACTING AND	LEASING CO INC TOSHIBA AMERICA INFO SYS INC TOSHIBA AMERICA INFO SYS INC	TRI COUNTY EQUIPMENT CO INC TRI STATE COMMUNICATION	(SERVICES) UNITED RENTALS INC	SERVICES/C&R COAL SALES VALOR LLC VALOR LLC VC'S PICK UP AND DELIVERY

			CONFIDENTIAL
	Confidentiality Agreement	p002/62/6	20D-ALSTOM POWER
	(Jnemeeng) A		CONTRACT, PDF
	Cenosphere Agreement (includes General Services	13668	16D-SPHERE ONE INC
			400Z/3L/60
			PURCHASE AGREEMENT DATED
	fnemeenge Agreement	9/19/2004	ADD SYNTHETIC MATERIALS
			4002/32/20 DETAD MUDNAAOMEM
	Memorandum of Understanding	5/24/2004	SJAINETAM DITEHTNYS Der
31-Mar-07	Green Limestone Unloading Contract	MKE02047	SJAIAJTAM AJÐAY
80-nuC-0£	Five-year lease on Xerox DC5453H copier on third floor at	322606	XEROX CORP
			INC
70-qə2-05	Tools for Green, Wilson and Coleman only	326730	WOODRUFF SUPPLY COMPANY
	supplies for Reid/HMP&L Station Two		INC
70-q92-12	Blanket order for three years for industrial mill and janitorial	10001	МООДКИЕЕ ЗИРРLY СОМРАИҮ
			CONTROL INC
31-Dec-06	FGD/Coleman Station	329887	NOITUJJO9 AIA AOTAABAJJJHW
90-nel-1	Reid/MMP&L blanket for belt scales inspection	113180	WHEATLEY SCALE SERVICE INC
31-Dec-07	the no since the material for repairs on equipment	114343	YJ99US SNYAHW
Յմ- Jun-05 ՅԾ-Jun-05	Reid/HMP&L Station Two caterpillar parts and service.	021111	WHAYNE SUPPLY CO
Expiration			
Approximate	Description	04	Supplier

AGREEMENT.PDF

MAY ENGINEERS INC			
FULLER MOSSBARGER SCOTT &	628601	fasteners Blanket purchase order for groundwater related issues	80-1qA-1S
EVANSVILLE BOLT AND NUT INC	272401	Coleman, Green, Wilson cost plus blanket for three years,	30-Apr-05
PROVIDERS		AmoJzqO ,sonsilqmoozqO ,SOS WTA ,XON	
ENVIRONMENTADS JATNEMNORIVNE	108206	Product upgrades and support agreement for modules: ATW	80-nel-1
		emissions and SCR systems.	
		is used at HMP&L Station for operation of the flue gas	
EMERSON	108263	Asintenance and support agreement for WDPF system which	80-nsL-1
		for Green, Wilson and Coleman Station.	
ECS SOLUTIONS INC	114483	Programming and Field Equipment Maintenance and Support	
NAĐOJ 8 SAMOHT AG	911401	Three year blanket for 37 parking spaces at 110 Water St.	80-1qA-1
DLT SOLUTIONS	108136	Autodesk autocad products	1-Jan-06
CINGULAR WIRELESS	098079666	WKE Cell phone service account 999540860	
HEALTH SVCS			
NETWORK/OCCUPATIONAL			
SOMMUNITY CARE	212801	New employee physical screening	80-nel-22
DISTRIBUTERS		copiers	
BUSINESS EQUIPMENT	614901	Three-year maintenanceagreement for 4 fax machines & 4	30-q=2-05
ALLIANCE COAL SALES	MKE-01-011	Coal Supply Agreement	
ALLIANCE COAL	WKE07004	Coal Contract	70-1qA-05
ADVANCED SOLUTIONS	108308	Autodesk autocad products	80-nsL-f
ADVANCED SOLUTIONS	222601	Autodesk autocad products	80-1qA-1
2NOITUJOS GEONAVDA	026111	Autodesk autocad products	80-guA-r
88A	96080L	Distributed control systems software	80-neL-1

"Jaenno bandissă" ne se sasoquid lie ioi baiabiznoa

Supplier

The following contracts, agreements, leases, subleases, licenses, and/or other instruments are, as of the Execution Date, for information purposes only and shall not be assigned by WKEC to Big Rivers within a reasonable time following the Execution Date, Big Rivers may to be added to Schedule 5,1 and theres may to be added to service to a second performance of the following the Execution Date, Big Rivers may to be added to service them instruments of the parties, such instruments of and theres may to an assigned by Big Rivers within a reasonable time following the Execution Date, Big Rivers may to be added to Schedule 5,1 and thereafter shall be shall be added to Schedule 5,1 and thereafter shall b

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Description

Approximate Expiration Date

<u>Approximate</u> <u>Expiration</u> Date	1-Feb-08	31-May-07	30-Nov-07 1-Sep-08	31-May-07 30-Apr-10 31-Mar-07	1-Mar-08	1-Feb-08	30-Jun-08	31-Jan-08		31-Aug-07 18-May-10 31-Dec-07 30-Sep-08	-	1-Sep-08
Description	DBDDOC complements ABB/Bailey Infi 90® system by creating a read-only hypertext representation of the system. Dbdoc integrates databases, graphics, configuration diagrams,	and autocad drawings. Bottom ash loading and placement for Sebree	45,000 gal/month high sulfur fuel oil One year blanket for misc. WKE logo items Software called fastlock that provides remote access to	autocad drawings. Blanket agreement for fuel for plant mobile equipment Guard services for Sebree Station	Limestone Contract Performance opt & combustion opt modules. Includes neutral network and direct search optimization of NOX, BE, and CO, along with engineering tools and unlimited clients.	DCS data historian that provides comprehensive visibility into plant operations for timely analysis and real-time performance	management. Lease on Henderson postage machine (DM200 digital mailing	system). Three year blanket order for Coleman and Wilson Stations		Coal Contract Soaper monthly lease payment Blanket PO for publication of WKE monthly newsletter	Three-year lease agreement tor 4 tax inactimes we worked for HO	Safety tagging system that allows tracking of equipment isolated for repair or replacement. Assists generating Stations with OSHA compliance for lockout/tagout.
Od	108957	104524	114436 113619 112209	328855 104104	WKE07001 311363 (109033)	N/A	319625		1/10/2007	WKE07002 314222 113900	106420	115109
Supplier	G. MICHAELS CONSULTING LTD		GINMIKE INC HERITAGE PETROLEUM LLC IDENTITY PROMOTIONS		MULZER CRUSHED STONE NEUCO	OSISOFT (PI)			SHEKELL AIR CONDITIONING SIEMENS HENDERSON TWO/REID ONE CONTROLS SETTLEMENT AGREEMENT DATED 1/10/2007	SMOKY MOUNTAIN COAL CORP SOAPER PRESTON, LLC THOMAS F SI ADE INC	TOSHIBA AMERICA INFO SYS INC	TOTAL RESOURCE MANAGEMENT

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Approximate Expiration	Date 31-Dec-10	31-Mar-07 15-Oct-08	26-Mar-08				
Description	Five year maintenance agreement for Sharp ARM455NB conier system	Coal Contract Blanket purchase order for(2) years for Henderson office	Maintenance Agreement(drafting printers)	Keid Cas Line	Reid Gas Line Reid Gas Line	Reid Gas Line Reid Gas Line	Reid Gas Line Facilities Agreement
Od	107593	WKE07003 112981	109421	8/12/2003	12/20/2000 11/28/2000	12/20/2000 1/3/2001	7/7/2000 5/17/2000
Supplier	TRI STATE MAILING SYSTEMS INC.	UES/C&R WAL MART	XEROX CORP	DEED OF EASEMENT FROM HMPL	LETTER AGREEMENT METER SITE AND ROADWAY	EASEMENT RIGHT OF WAY AGREEMENT RIGHT OF WAY LETTER	SURVEY PERMISSION LETTER TEXAS GAS LINE AGREEMENT

Part B of Schedule 11.1(g)

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Part B of Schedule 11.1(g)

1. Coal Supply Agreement dated April 18, 2001, between WKEC and Station Two Subsidiary, collectively as Buyer, and Evergreen Minerals Co., Inc. (as predecessor in interest to Schoate Mining Company, LLC), as Seller, as amended. On July 12, 2006, Buyer received written notice that Phoenix Coal Corporation had purchased Ron Siler's interest in Seller.

- a. Notice of Suspension of Future Shipments was sent to Seller on May 3, 2006 due to sulfur content being out of compliance with Coal Supply Agreement quality specifications. Shipments resumed after certain assurances were provided by Seller (including coal sampling prior to shipment). Shipments have not been suspended by WKEC since this time. The additional requirements which were part of the assurances were lifted on October 26, 2006.
- b. By letters dated September 29, 2005 and October 29, 2005, Seller attempted to declare "force majeure" pursuant to Section 10.1 of the Coal Supply Agreement due to the effects of Hurricanes Katrina and Rita. Seller indicated that, since Section 10.1 permitted termination in connection with extended force majeure, he considered the agreement terminated. Buyer refuted Seller's assertion that the language of Section 10.1 would permit a claim of force majeure under these circumstances. Seller has continued deliveries since that time and has not pursued this position any further.
- c. By letter dated August 31, 2005, Seller purported to give notice of its right under Section 13 of the Coal Supply Agreement to an early termination of the agreement due to unforeseen economic conditions that caused Seller to suffer severe financial hardship. Buyer responded that Seller's notice was invalid since, in a subsequent amendment to the Coal Supply Agreement executed in connection with a prepayment coal transaction, Section 13 was declared inoperative until repayment of the prepayment in full. As of the date of the execution of the Termination Agreement, there are outstanding balances with respect to the prepayment, but Seller is not in default of any repayments. Seller has continued deliveries since that time and has not pursued this position any further.
- d. In a letter dated January 31, 2006, Seller alleged that Buyer's coal sampling equipment used at Plant Wilson and at Plant Green were defective and, as a result, the BTU/lb analysis was not accurately determined. Seller claimed that these inaccuracies entitled Seller to damages totaling \$817,421.57. Buyer strongly disagreed and provided coal sampling information to Seller to support Buyer's position. The new owner Phoenix Coal Corporation has also mentioned this claim made in the January 31, 2006 letter, but has not made a formal demand.

2. Engineering, Procurement & Construction Agreement for a Flue Gas Desulfurization System at Coleman Power Station between Wheelabrator Air Pollution Control Inc. and Western Kentucky Energy Corp. dated July 19, 2004 (WKE Contract No. 329887). Contractor was

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delayed in achieving Mechanical Completion and incurred liquidated damages under the Contract. Contractor has failed to pay these obligations. The parties are engaged in settlement discussions.

3. Coal Supply Agreement dated as of January 1, 2004 by and between WKEC and Station Two Subsidiary, collectively as Buyer, and Resource Sales, Inc., as Seller. Seller has failed to deliver the total quantity of coal as required under the Contract. Additionally, Seller has claimed that a Government Imposition has occurred which would give rise to certain price adjustments pursuant to Section 11 of the Contract. Seller requested a lump sum of \$200,713.17 retroactive payment and an additional \$0.86 per ton price adjustment going forward. The Contract reopened late last year and the parties decided not to continue under this Contract. The parties have executed a short term agreement and are in the process of negotiating a longer term agreement that will address any quantity shortfalls under the Contract and the Government Imposition going forward.

4. Coal Supply Agreement dated as of July 22, 2004 by and between WKEC, as Buyer, and American Mining and Manufacturing Corp, as Seller. Buyer prepaid for 40,000 tons of coal to be delivered out of Seller's inventory (for a price of \$17.01 per ton plus transportation). However, after 20,494 tons (just over one-half) of the coal had been delivered, Buyer suspended deliveries due to the coal quality not meeting the Contract specifications. No additional deliveries have been made since that time. Seller assigned its interest in the Contract to American Mining and Manufacturing LLC (an entity jointly owned by Seller and Seller's creditor) in lieu of foreclosure. Seller's mining operations are currently shut down and Seller is in the process of determining whether it will re-open mining operations. The amount of prepaid, but undelivered, coal is 19,506. WKEC has notified the new owner of its claim.

5. Petroleum Coke Supply Agreement dated as of November 30, 2000 between WKEC and Station Two Subsidiary, collectively as Buyer, and Marathon Ashland Petroleum LLC, as Seller. By letter dated March 10, 2006, Seller notified Buyer that it was assessing a "Federal Environmental Fee Recovery" on all future invoices at the rate for Petroleum Coke of \$0.2402 per ton. This proposed assessment was based on the reinstatement of a \$0.05 per barrel Oil Spill Tax levied on domestic crude oil. The Contract states in Section 15.1 that Buyer will reimburse Seller for all taxes imposed on the sale, use, delivery or otherwise in connection with the sale of Pet Coke. However, Buyer has disputed the assessment since the Oil Spill Tax is imposed on crude oil and not on the sale, use or delivery of Pet Coke. The parties are engaged in discussions regarding a resolution.

6. Contracts with respect to Turbine Controls installed by Siemens Westinghouse Power Corporation on Henderson Unit 2 and Reid Unit 1 (Henderson Unit 2 Controls: Siemens Proposals RFCN03161-LS-6233 dated 10/10/03, RFCN03161-LS-6233A dated 10/16/03 and RFCN03161-LS-6233B dated 10/17/03, Project 051-H-0096; Reid 1 Controls: Siemens Proposal RFCN03180-LS-6246 dated 11/21/03. After installation, Siemens was unable to get the installed turbine controls to function properly after multiple attempts. The parties have settled the disputes and claims among the parties and are in the process of having the settlement agreement executed by the various parties. The settlement includes removal and return of substantially all of the installed equipment and a refund and credit of a substantial portion of the purchase price. 7. Selective Catalytic Reduction Project Alliance Agreement dated as of May 18, 2000 between LG&E Energy Corp., as Company, and Duke/Fluor Daniels ("D/FD) and DB Riley, Inc (D/FD and DB Riley, collectively, as Alliance Contractor). This Alliance Agreement set forth terms and conditions pursuant to which Alliance Contractor performed work for Company and it Affiliates (including WKEC). WKEC issued the following Purchase Orders specifically authorizing and setting forth the scope of work on an SCR project at Plant Wilson (PO 307089 with respect to D/FD and PO 307084 with respect to DB Riley). A support structure constructed by an Alliance Contractor for the SCR discharge duct failed. In March 2006, Babcock Power (as a successor to the Alliance Contractor; "BP") redesigned the support structure and performed a repair. Within 3 months after the repair, the support structure failed again. BP has verbally denied that it is responsible and has no plans to remedy the current failure. WKEC is analyzing its options with respect to this issue.

8. Purchase Order dated June 19, 2006 (PO 111004) to GinMike Inc., as Vendor, for work in connection with Waste Water Treatment Facility for Plant Coleman. GinMike Inc. failed to properly compact backfill in the course of constructing a draw down structure for the Coleman water treatment facility, as more particularly described in the Construction Monitoring Report issued by Associated Engineers, Inc. with entries for the period from August 24, 2006 to November 28, 2006. Contractor has committed to correct this situation in spring 2007.

9. The counterparties to the following coal contracts are not in substantial compliance with the quantity delivery requirements under the contract (i.e. the counterparties are behind in deliveries):

- a. R&L Winn (now owned by Phoenix Coal Corporation)
- b. Schoate Mining (now owned by Phoenix Coal Corporation)
- c. Renfro Equipment
- d. Resource Sales (see item 3 above for more information)

Schedule 11.1(c)

Schedule 11.1 (e)

Litigation

The items/matters identified and disclosed on the following Schedules, including all other matters relating thereto, arising therefrom, or referred to therein, that are pending or threatened Proceedings against any WKE Party or E.ON by any Person (other than Big Rivers) before any Governmental Entity:

- 1. See Schedule 11.1(k) Environmental Matters
- 2. See Schedule 11.1(g) Part B

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Schedule 11.1 (f)

<u>LIENS</u>

Liens for the benefit of vendors under the Engineering, Procurement & Construction Agreement for a Flue Gas Desulfurization System at Coleman Power Station between Wheelabrator Air Pollution Control Inc. and Western Kentucky Energy Corp. dated July 19, 2004 (WKE Contract No. 329887), including, but not limited to Wheelabrator or its primary contractor, Casey International.

Liens for the benefit of the lessor or financing parties under the System Order leasing agreement between SupplyPro, Inc. and Western Kentucky Energy Corp., executed by the parties on May 31, 2005, June 1, 2005 and August 24, 2005 (WKE PO#104795) relating to SupplyPro automated or computer-operated supply cabinets ordinarily located at the Coleman and Wilson Power Stations, including, but not limited to, SupplyPro, Inc. and Inland Finance Company Inc. Collateral includes the equipment, including associated software and intellectual property. The lien secures, among other things, the timely payment and performance of customers' obligations under the agreement.

Former lien for the benefit of seller Whayne Supply Company under buyer Western Kentucky Energy Corp.'s Purchase Order dated November 28, 2005 (WKE PO #107534) to Whayne relating to a caterpillar 972H Wheelloader (SN VorO (sic) A7D00221) ordinarily located at the Coleman Power Station. (Whayne Sales and Security Contract dated November 29, 2005, Customer No. 350943). (This purchase order/contract has been paid in full, but a termination statement for the former lien remains to be filed.)

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Schedule 11.1(h) - Assigned Equipment Leases (in excess of \$20,000) <u>Description</u> Five year lease on Xerox DC545SH copier on 3rd floor at Green <u>0</u>

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XEROX CORP

Supplier

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Schedule 11.1(i)

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Schedule 11.1 (i)

ZONING AND CONDEMNATION

NONE

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Schedule 11.1(k)

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Schedule 11.1(k)

Section (i) of Schedule 11.1(k)

ENVIRONMENTAL MATTERS

The items/matters identified and disclosed below include Environmental Releases, conditions, facts, events, circumstances, actions, omissions, Proceedings, operations, violations and failures to comply, including all other matters relating thereto, arising therefrom, or referred to therein, that may lead to actual or potential assessments of civil penalties, liabilities, damages and/or actual or potential imposition of remedial measures, capital improvements, operational changes, and additional permit requirements. No representation or warranty is made as to whether any item/matter identified below is material, constitutes an actual violation of Applicable Law, or would result in any such liabilities, etc.

- 1. Notice of Violation received from Division of Water on November 24, 1998, for failure to collect VOC three year and annual samples at the Wilson plant.
- 2. Notice of Violation received from Division of Waste Management on January 4, 1999, for corrosion protection requirements at the Sebree Complex.
- 3. Notice of Violation received from Division of Waste Management on January 4, 1999, for corrosion protection requirements at the Wilson plant.
- 4. Notice of Violation received from Division of Water on February 26, 1999, for failure to collect turbidity and chlorine samples at the Wilson plant.
- 5. Notice of Violation received from Division of Water on March 19, 1999, for failure to monitor metals from 1996 1998 at the Wilson plant.
- 6. Notice of Violation received from Division of Water on May 25, 1999, for total suspended solids exceeding limits in sewage plant at the Wilson plant.
- 7. Notice of Violation received from Division of Water on May 25, 1999, for total suspended solids exceeding limits in runoff pond at the Sebree Complex.

Sch. 11.1(k)(i)-1

Page 481 of 622

- 8. Notice of Violation received from Division of Waste Management on November 9, 1999, for improper installation of groundwater monitoring well at the Sebree Complex.
- 9. Notice of Violation received from Division of Water on February 14, 2000, for failure to include DMR sheet at the Sebree Complex.
- 10. Notice of Violation received from Division of Water on April 4, 2000, for exceeding turbidity limits at the Wilson plant.
- 11. Notice of Violation received from Division of Water on April 28, 2000, for bacteriological samples not taken at the Wilson plant.
- 12. Notice of Violation received from Division of Water on July 28, 2000, for failure to collect nitrate samples at the Wilson plant.
- Notice of Violation received from Division for Air Quality on September 15, 2000, for a coal pile fire, haze in the area, and inadequate response at the Wilson plant.
- 14. Notice of Violation received from Division of Water on March 5, 2001, for failure to include DMR sheet at the Sebree Complex.
- 15. Notice of Violation received from Division of Water on March 23, 2001, for exceeding turbidity limits at the Wilson plant.
- 16. Notice of Violation received from Division of Water on May 21, 2001, for failure to include DMR sheet at the Sebree Complex.
- Notice of Violation received from Division of Waste Management on July 31, 2001, for ash taken to be used in beneficial reuse area -- unpermitted at the Coleman plant.
- 18. Notice of Violation received from Division for Air Quality on December 15, 2001, for a coal pile fire at the Wilson plant.
- 19. Notice of Violation received from Division of Water on March 1, 2002, for PetCoke spill along conveyor at the Wilson plant.
- 20. Notice of Violation received from Division of Water on March 22, 2002, for PetCoke spill into Greene River from barge unloader at the Wilson plant.
- 21. Notice of Violation received from Division of Water on August 15, 2002, for failure to collect quarterly monitoring for VOC at the Wilson plant.

OHS East: 160168513.9

- 22. Notice of Violation received from Division of Water on October 1, 2002, for failure to submit complete and accurate operating report at the Wilson plant.
- 23. Notice of Violation received from Division of Water on February 26, 2004, for sinking of tugboat on Green River oil sheen at the Wilson plant.
- 24. Notice of Violation received from Division of Waste Management on April 8, 2004, for failure to provide groundwater assessment at the Wilson plant.
- 25. Notice of Violation received from Division of Water on April 27, 2004, for failure to submit analytical results for TOC January and February 2004 at the Wilson plant.
- 26. Notice of Violation received from Division of Waste Management on May 10, 2004, for failure to provide groundwater assessment at the Sebree Complex.
- 27. Notice of Violation received from Division of Water on May 20, 2004, for KPDES discharge failing biotoxicity test at the Wilson plant.
- 28. Notice of Violation received from Division of Water on July 21, 2004, for failure to submit analytical results for TOC March and April 2004 at the Wilson plant.
- 29. Notice of Violation received from Division for Air Quality on July 29, 2004, for exceedance of 60% opacity more than once per hour at the Coleman plant.
- 30. Notice of Violation received from Division of Waste Management on August 4, 2004, for underground storage tank corrosion protection testing at the Wilson plant.
- 21. Notice of Violation received from Division for Air Quality on August 5, 2004, for exceedance of 60% opacity more than once per hour at the Sebree Complex.
- 32. Notice of Violation received from Radiation Safety Branch on April 25, 2005, for personal monitoring devices required for certain personnel at the Sebree Complex.
- 33. Notice of Violation received from Radiation Safety Branch on April 25, 2005, for personal monitoring devices required for certain personnel, current RSO not named in all sections of permit, and annual audit form not properly signed at the Wilson plant.
- Notice of Violation received from Division of Water on January 6, 2006, for TSS excursion of Green Ash Pond – January 2005 and pH excursion of Green Ash Pond - August, September 2005 at the Sebree plant.

OHS East: 160168513.9

- 35. Notice of Violation received from Division of Water on April 7, 2006, for failure to conduct analysis on STP and TSS excursion on Sewage Treatment Plant at the Coleman plant.
- 36. Notice of Violation received from Division of Water on May 3, 2006, for failure to meet DO requirement at Sewage Treatment Plant at the Wilson plant.
- 37. Notice of Violation received from Division of Water on June 14, 2006, for failure to meet TSS requirement at Sewage Treatment Plant at the Coleman plant.
- 38. Notice of Violation received from Division of Water on October 20, 2006, for live excursions of TSS and pH at the Sebree Complex.
- 39. Notice of Violation received from Division of Water on November 22, 2006, for three excursions of TSS and pH at the Sebree Complex.
- 40. Notice of Violation received from Division of Water on November 30, 2006, for failure to meet DO requirement at sewage treatment plant at the Wilson plant.
- 41. Complaints received from Mr. Jackie Coffman, 4255 State Road 85, Centertown, KY, for periods including 2003 to 2005 regarding visible emissions, particulate matter, and plume impacts from the Wilson Plant.
- 42. Sulfur trioxide emissions, sulfuric acid mist emissions, blue plume, plume opacity, and plume impacts associated with installation of selective catalytic reduction (SCR) and/or flue gas desulfurization (FGD) controls at the Wilson Plant, Henderson Units 1 and 2, and the Coleman plant.
- 43. Request from the Division of Waste Management dated April 8, 2004, to conduct a groundwaler assessment of statistically significant increases in constituents in the groundwater adjacent to the special waste landfill at the Wilson Plant; a groundwater assessment report was submitted to the Division on September 26, 2005.
- 44. Request from the Division of Waste Management dated April 2004, to conduct a groundwater assessment of statistically significant increases in constituents in the groundwater adjacent to the special waste landfill at the Green Plant; a groundwater assessment report was submitted to the Division in May 2006.
- 45. Groundwater monitoring reports indicating above background concentrations of constituents in the groundwater which are potentially attributable to migration from ash ponds at the Coleman and Wilson plants and Sebree Complex.
- 46. Quarterly electronic data reports (EDR's) submitted to U.S. EPA and KEPPC for each and every quarter from June 1998 to Closing which contain recorded

- 46. Quarterly electronic data reports (EDR's) submitted to U.S. EPA and KEPPC for each and every quarter from June 1998 to Closing which contain recorded values from Continuous Opacity Monitoring Systems (COMS) and Continuous Emissions Monitoring Systems (CEMS) at the Wilson, Coleman, Green/Reid, and Henderson plants that are (a) in excess of applicable emission standards including sulfur dioxide and opacity standards, together with any Method 9 visual emissions tests associated with excess opacity monitor readings or the lack of Method 9 visual emissions tests for any such excess opacity monitor readings; or (b) in excess of heat input values contained in the facilities' Title V air permits.
- 47. The Agreement For Settlement and Release of Claims dated May 25, 2004 relating to conditions at the east stormwater run-off pond at the Wilson Plant.
- 48. Complaints from persons or governmental officials in the vicinity of the Coleman Plant, including Tell City and Cannelton, Indiana, regarding opacity and particulate matter emissions from the Coleman Plant.
- 49. April 13, 2004 spill of fuel oil in the site drainage ditch at the Wilson plant.
- 50. March 15, 2006 spill of oil in the crusher tower at the Wilson plant.
- 51. March 12, 2004 spill of oil from the transformer adjacent to the main office building at the Wilson plant.
- 52. March 8, 2004 spill of scrubber material from a broken line associated with the No. 2 scrubber module at the Wilson plant.
- 53. February 24, 2005 spill of emulsified sulfur from a silo at the Wilson plant.
- 54. February 10, 2005 spill of gear compound near No. 1 mill lube oil pump at the Wilson plant.
- 55. August 28, 2004 spill of turbine oil from the No. 2 ID fan lube oil cooling fans at the Wilson plant.
- 56. December 27, 2006 spill of turbine oil from the auxiliary boiler feed pump at the Wilson plant.
- 57. December 22, 2004 spill of oil from a boiler feed pump at the Wilson plant.
- 58. November 11, 2004 spill of hydraulic oil at the plant intake at the Wilson plant.
- 59. Discharge of water from the new impoundment pond at the Wilson plant during the period of November 2 4, 2004 with an iron level above the permit limit.

OHS East: 160168513.9

Sch. 11.1(k)(i)-5

Page 485 of 622

- 60. November 2, 2004 incident involving water overflowing the earthen dam associated with site drainage at the Wilson plant
- 61. October 30, 2004 spill of diesel fuel at portable diesel tank at the Wilson plant.
- 62. September 29, 2006 spill of 50% ferric sulfate at potable water plant at Wilson plant.
- 63. August 28, 2004 spill of fuel oil at the fuel oil storage tanks at the Wilson plant.
- 64. August 27, 2004 spill of cooling tower basin overflow at the Wilson plant.
- 65. July 22, 2006 spill of oil from an oil line associated with the No. 1 boiler feed pump at the Wilson plant.
- 66. June 7, 2005 spill of diesel fuel in the bottom ash bin area at the Wilson plant.
- 67. April 14, 2004 spill of No. 2 fuel oil from a temporary supply hose connection near the tripper tower at the Wilson plant.
- 68. April 14, 2004 spill of No. 2 fuel oil from a temporary supply hose connection near the bulk fuel oil storage tanks at the Wilson plant.
- 69. April 16, 2004 spill of No. 2 fuel oil from a temporary supply hose connection near the bulk fuel oil storage tanks at the Wilson plant.
- 70. May 19, 2002 spill of FGD thickener material, primarily calcium sulfite and calcium, from a pipe run from thickeners to IU West and to the north of outfall at the Sebree Complex.
- 71. May 16, 2003 spill of turbine oil at the Henderson 2 turbine west end to basement floor at the Sebree Complex.
- 72. May 11, 2005 spill of hydraulic fluid in the area of the Green coal conveyers at the Sebree Complex.
- 73. April 29, 2006 spill of non-PCB transformer dielectric fluid at the Henderson 2 main step up transformer at the Sebree Complex.
- 74. April 14, 2006 spill of Zinkan DT-10 (surfactant) from a coal dust suppression tank at the Reid/Henderson crusher tower at the Sebree Complex.
- 75. April 11, 2005 spill of turbine lube oil at Green 2 bowser filter at the Sebree Complex.

OHS East: 160168513.9

- 76. April 7, 2005 spill of diesel fuel from a portable diesel tank on the east side of Green 2 at the Sebree Complex.
- 77. April 15, 2004 spill of ignition oil at the Henderson 2 wet bottom sump pit at the Sebree Complex.
- 78. March 30, 2004 spill of turbine lube oil at the Henderson 2 lube oil cooler at the Sebree Complex.
- 79. March 20, 2004 spill of sulfuric acid at the Henderson cooling tower acid bulk storage tank at the Sebree Complex.
- 80. March 10, 2006 spill of No. 2 diesel fuel at the Reid/Henderson silo sump pit at the Sebree Complex.
- 81. March 4, 2005 spill of hydraulic fluid at the combustion turbine hydraulic fluid storage tank at the Sebree Complex.
- 82. February 23, 2006 spill of filtrate from the FGD process and sulfite/sulfate solids at the west end of the IU building at the Sebree Complex.
- 83. February 3, 2006 spill of No. 2 fuel oil from the drain tank of the combustion turbine at the Sebree Complex.
- 84. A fork truck fuel spill on or about January 23, 2004 at the Sebree Complex.
- 85. January 25, 2006 spill of sulfuric acid at the Reid Henderson water plant bulk sulfuric acid storage tank at the Sebree Complex.
- 86. January 21, 2004 spill of diesel fuel from fork lift at the southeast corner of the Reid service building at the Sebree Complex.
- 87. December 31, 2000 spill of turbine oil at the Green 2 main turbine oil tank at the Sebree Complex.
- 88. December 31, 2000 spill of ignition oil at the Green 1 burner deck at the Sebree Complex.
- 89. A spill of No. 2 fuel oil on or about December 1, 2003 at the gas turbines of the Sebree Complex.
- 90. December 29, 2000 spill of Betz CDP 91702 at the Green makeup clarifiers at the Sebree Complex.
- 91. December 25, 2000 spill of ignition oil at the Green 2 burner deck at the Sebree Complex.

Sch. 11.1(k)(i)-7

OHS East: 160168513.9

Page 487 of 622

- 92. December 11, 2000 spill of turbine lube oil at the Green 2 first floor at the Sebree Complex.
- 93. December 5, 2000 spill of turbine lube oil at the Green 2 turbine oil cooler at the Sebree Complex.
- 94. October 15, 2003 spill of non-PCB mineral oil from a transformer associated with a gas turbine at the Sebree Complex.
- 95. September 23, 2005 spill of sulfuric acid from the acid bulk storage tank at the Green water plant at the Sebree Complex
- 96. September 23, 2004 spill of diesel fuel from a tanker truck crossing the scale at the Sebree Complex.
- 97. September 17, 2003 spill of fuel oil from fuel oil filters for Green 1 and 2 at the Sebree Complex.
- 98. August 3, 2005 spill of ethylene glycol based coolant and water at the combustion turbine cooling system at the Sebree Complex.
- 99. July 15, 2003 spill of synthetic hydraulic fluid from the Henderson 2 EHC unit at the Sebree Complex.
- 100. July 7, 2005 spill of fuel oil at the Green ignition oil fuel skid at the Sebree Complex.
- 101. July 5, 2003 spill of synthetic hydraulic fluid from the Henderson 2 EHC unit at the Sebree Complex.
- 102. June 20, 2003 spill of sulfuric acid from the Henderson cooling tower acid feed system at the Sebree Complex.
- 103. June 9, 2003 spill of fuel oil from a coal truck at the coal handling truck unloading hopper at the Sebree Complex.
- 104. August 7, 2005 spill of hydraulic fluid from a crane in the FGD area at the Coleman plant.
- 105. June 22, 2005 spill of untreated sanitary sewer waste from lift station overflow bypass at the Coleman plant.
- 106. May 7, 2005 spill of diesel fuel at temporary fuel station at fuel tank at the Coleman plant.

- 107. April 3, 2005 spill of sulfuric acid from the sulfuric acid bulk storage tank at the Coleman plant.
- 108. February 21, 2006 spill of [electro-hydraulic] fluid from No. 2 turbine enclosure left governor valve at the Coleman plant.
- 109. February 14, 2006 spill of gear compound from 1B mill oil filter [differential] at Coleman plant.
- 110. November 5, 2005 spill of hydraulic fluid at the east side of the No. 3 stack at the Coleman plant.
- 111. November 3, 2005 spill of hydraulic fluid at the south edge of the reclaimer hopper at the Coleman plant.
- 112. October 6, 2005 spill of hydraulic oil on the road north of the absorber construction site at the Coleman plant.
- 113. August 29, 2005 spill of diesel fuel on the east side of the east side of the absorber construction site at the Coleman plant.
- 114. August 28, 2005 spill of hydraulic fluid from a crane at the scrubber construction site at the Coleman plant.
- 115. <u>Comer, et al. v. Murphy Oil USA, et al.</u>, U.S. District Court for the Southern District of Mississippi, Case No. 1:05-cv-00436-LG-RHW, in which Plaintiffs allege that certain emissions from facilities of Defendants contribute to global warming which increased the intensity of Hurricane Katrina; Plaintiffs seek certification of a class of impacted persons in Mississippi. On December 19, 2006, Plaintiffs moved for leave to file a fourth amended complaint adding numerous parties as defendants including Western Kentucky Energy Corp.
- 116. Projects, events and information provided or disclosed to U.S. EPA in response to its September 11, 2000 request for information under Section 114 of the Clean Air Act. These submittals are dated 10/30/2000, 11/14/2000, 11/29/2000, 12/14/2000, 01/05/2001, 01/15/2001, 03/02/2001, 03/13/2001 and 05/18/2001.

OHS East:160168513.9
Section (ii) of Schedule 11.1(k)

Environmental Conditions in Schedules to Participation Agreement and Environmental Conditions Stipulated by the Parties in Writing as of the Effective Date

(1) Big Rivers hired STS Consultants, Ltd. ("STS") to collect end analyze fly ash samples from the special waste landfill at the D.B. Wilson Station in 1985. As part of the work order, STS produced a report dated March 29, 1985, describing the results of this project. All matters disclosed, reflected or alluded to in the report entitled "Subsurface Exploration and Laboratory Testing at the Big Rivers Electric Company's D.B. Wilson Generating Station." A copy of the report, including sample analysis, was produced to LG&E's environmental staff.

(2) Big Rivers hired Hatcher Incorporated, an environmental consulting firm, to perform an initial remedial investigation of a release of Fuel Oil no. 2 at the Raid/Green/HMPL Stations. This report and the past release of Fuel Oil no. 2 at these stations were discussed at several meetings between LG&E and Big Rivers. As part of its work order, Hatcher Incorporated produced a report dated June 20, 1986, entitled "Fuel Oil Leak and Remedial Investigations at Green and Henderson Stations" describing the results of this investigation project. All matters disclosed, reflected or alluded to in this report. A copy of this report was produced to LG&E.

(3) Big Rivers hired STS to collect and analyze subsurface samples of the special waste material in Wilson Station's landfill in 1985. As part of its work order, STS produced an undated report describing the results of this project, titled "Subsurface Exploration and Laboratory Testing Scrubber Sludge Stockpile at the D.B. Wilson Generating Station." All matters disclosed, reflected or alluded to in this report. A copy of the report, including sample analysis, was produced to LG&E.

(4) Big Rivers hired STS to collect and test subsurface samples of the special waste in Wilson Station's landfill in 1985. As past of its work order, STS produced an undated report describing the results of this project, titled "Subsurface Exploration and Laboratory Testing Scrubber Sludge Stockpile at the D.B. Wilson Generating Station." All matters disclosed, reflected or alluded to in this report. A copy of the report, including sample analysis, was produced to LG&E.

(5) Big Rivers hired STS to collect and test subsurface samples of the scrubber sludge stock pile at Wilson Station in 1985. As part of its work order, STS produced an undated report describing the results of this project, titled "Subsurface Exploration and Laboratory Testing Scrubber Sludge Stock Pile Big Rivers Electric Company at D.B. Wilson Generating Station." All matters disclosed, reflected or alluded to in this report. A copy of the report, including sample analysis, was produced to LG&E.

(6) Big Rivers hired Burns & McDonald Waste Consultants, Inc. ("Burns & McDonald") to perform a Phase II environmental site investigation at Wilson Station. As

OHS East: 160168513.9

part of its work order, Burns & McDonald produced a report dated April 24, 1992, titled "Big Rivers Electric Corporation D.B. Wilson Power Station Environmental Site Investigation – Phase II Report, Project 91-246-4-001(G) – Facility ID # 3876092" describing the results of this project. All matters disclosed, reflected or alluded to in this report. A copy of the report was produced to LG&E.

(7) Big Rivers hired Burrs & McDonald to perform a Phase I environmental site investigation at Wilson Station. As part of its work order, Burns & McDonald produced a report dated November 22, 1991, describing the results of this project titled "Big Rivers Electric Corporation D.B. Wilson Power Station Environmental Site Investigation – Phase I Report, Project 91–246–4–001 – Facility ID # 3876092. All matters disclosed, reflected or alluded to in this report. A copy of the report was produced to LG&E.

(8) Big Rivers hired Burns & McDonald to perform an environmental site investigation at Green Station. As part of its work order, Burns & McDonald produced a report dated July 17, 1992, describing the results of this project titled "Big Rivers Electric Corporation Green Power Station: Environmental Site Investigation, Project No. 91–246–4–002 (G), Facility ID # 2422–117." All matters disclosed, reflected or alluded to in this report. A copy of the report was produced to LG&E.

(9) Big Rivers hired Kenvirons, Inc., to prepare a Spill Prevention Control and Counter-Measures Plan for Big Rivers' Electric Corporation ("SPCC") for each of Big Rivers' generating plants. A copy of Big Rivers' SPCC report from Kenvirons, Inc., issued in July 1986 for each plant was produced to LG&E. All matters disclosed, reflected or alluded to in these SPCC reports.

(10) Big Rivers hired Fuller Mossbarger Scott & May Engineers, Inc., ("FMSM") to evaluate the existing groundwater monitoring system at Wilson Station in 1990. As part of its work order, FMSM produced a report in November 1990 describing the results of this project titled "Evaluation of the Existing Groundwater Monitoring Program Waste Disposal Facility Big Rivers Electric Corporation at the D.B. Wilson Stations." All matters disclosed, reflected or alluded to in this report, a copy of which was produced to LG&E.

(11) In July 1982, Big Rivers hired Bechtel Energy Corporation to design and install the first groundwater monitoring system at the D.B. Wilson power plant, then under construction. Bechtel Energy produced for Big Rivers an undated report titled "Groundwater Monitoring System." The groundwater monitoring plan was a partial requirement for a NPDES permit. In January 1983, Big Rivers met with the US EPA and the Kentucky Natural Resources and Environmental Protection Cabinet to present the monitoring well system report and obtain their comments. This technical report is and was part of the requirements for the original NPDES permit. All matters disclosed, reflected or alluded to in these reports, copies of which were produced to LG&E.

(12) The Kentucky Natural Resources and Environmental Protection Cabinet ("Cabinet") issued Big Rivers a Notice of Violation ("NOV") regarding license No. on February 10, 1993, for an alleged delay in reporting a mercury spill at

OHS East: 160168513.9

Wilson Station. The spill was cleaned up according to state environmental standards and the contaminated media was properly disposed of by Big Rivers. The spill happened after normal business hours and was reported the next day. All matters disclosed, reflected or alluded to in the NOV and other associated paperwork, copies of which were produced to LG&E.

(13) The Cabinet's Division of Air Quality inspector issued a NOV (Inspection Report) to Big Rivers for fugitive dust emissions from the transportation of special waste on February 10, 1993, for Wilson Unit 1. In response, Big Rivers implemented additional dust control and road cleaning procedures which satisfactorily resolved the issue with the Cabinet. All matters disclosed, reflected or alluded to in the NOV (Inspection Report), a copy of which was produced to LG&E.

(14) The Radiation Control Branch issued a NOV for missing leak tests for radiological sources at Coleman Station on June 16, 1993, regarding license No. 201-104-56. Big Rivers instituted appropriate remedial procedures to ensure that the leak tests are timely performed. All matters disclosed, reflected or alluded to in the NOV, a copy of which was produced to LG&E.

(15) The Radiation Control Branch issued a NOV for missing radiation labels at Wilson Station on November 22, 1994, regarding License No. 201-277-56. In response, Big Rivers replaced the labels and instituted remedial measures to ensure that the labels are properly affixed in the future. All matters disclosed, reflected or alluded to in the NOV a copy of which was produced to LG&E.

(16) The Cabinet's Division of Waste Management issued a NOV on October 8, 1994, for allegedly failing to notify the Regional Office of an indication of contamination in a groundwater monitoring well at Green Station. In a mutually satisfactory resolution of the alleged violation. Big Rivers agreed to notify the regional office, if a groundwater sample analysis indicated contamination in the future. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(17) The Division of Water issued a NOV to Big Rivers for exceeding a drinking water standard for turbidity at Green Station on December 20, 1993. In a mutually satisfactory resolution of the alleged violation, Big Rivers adjusted the operation of the water treatment plant to decreased the turbidity of the water. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(18) The Division of Water issued a NOV to Big Rivers for exceeding the drinking water standard for turbidity at Green Station on April 25, 1994. In a mutually satisfactory resolution of the alleged violation, Big Rivers adjusted the operation of the water treatment plant to decrease turbidity. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(19) The Division of Water issued a NOV to Big Rivers for exceeding the drinking water standard for turbidity at Green Station on May 26, 1994. In a mutually satisfactory resolution of the alleged violation, Big Rivers adjusted the operation of the water

treatment plant to decrease turbidity. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(20) The Division of Water issued a NOV to Big Rivers for exceeding the drinking water standard for turbidity at Green Station on July 27, 1994. In a mutually satisfactory resolution of the alleged violation, Big Rivers adjusted the operation of the water treatment plant to decrease turbidity. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(21) The Division of Water issued a NOV to Big Rivers for exceeding the drinking water standard for turbidity at Green Station on August 15, 1994. In a mutually satisfactory resolution of the alleged violation, Big Rivers adjusted the operation of the water treatment plant to decrease turbidity. All matters disclosed, reflected or alluded to this NOV, a copy of which was produced to LG&E.

(22) The Division of Water issued a NOV to Big Rivers for not analyzing drinking water samples for lead and copper at the Wilson Station on December 6, 1994. In a mutually satisfactory resolution of the alleged violation, Big Rivers collected the appropriate samples and reported the results to the Division of Water. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(23) The Division of Water issued a NOV to Big Rivers for not collecting and analyzing for nitrates at Green Station on September 19, 1994 (ID # 11172650). In a mutually satisfactory resolution to the issue, Big Rivers collected the samples, analyzed them and reported the results to the Division of Water. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(24) The Division of Water issued a NOV to Big Rivers for not collecting and analyzing for nitrates at Wilson Station on September 19, 1994 (ID # 0922899). In a mutually satisfactory resolution to the issue, Big Rivers collected the samples, analyzed them and reported the results to the Division of Water. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(25) The Division of Water issued a NOV to Big Rivers for excess turbidity in its drinking water at Wilson Station on January 31, 1994. In a mutually satisfactory resolution, Big Rivers adjusted the operation of the water plant and decreased turbidity. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(26) The Division of Water issued a NOV to Big Rivers for not collecting bacteriological water samples at Wilson Station on April 24, 1994. In a manually satisfactory resolution, Big Rivers collected the samples, analyzed them and reported the results to the Division of Water. All matter disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(27) A public notice was issued by Big Rivers for not collecting and sampling bacteriological samples for the period of November 1, 1991, through November 30, 1991. Once the public notice was issued, the matter was amicably resolved by the parties. All

OHS East:160168513.9

matters disclosed, reflected or alluded to in this Public Notice from 1991, a copy of which was produced to LG&E.

(28) The Division of Water issued a NOV to Big Rivers for not collecting sufficient bacteriological samples at Wilson Station on December 22, 1994. An internal review of the matter found that Big Rivers had collected two samples, but one sample was apparently lost in transit to the laboratory. As a remedial measure, Big Rivers contracted with a laboratory to physically collect the water samples and deliver them to the laboratory, instead of mailing samples to the laboratory. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(29) The Division of Water issued a NOV to Big Rivers for not posting a public notice for the volatile synthetic organic chemical and unregulated contaminant sampling program on November 30, 1994. In a mutually acceptable resolution to the alleged violation, Big Rivers published a public notice. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(30) The Division of Water issued a NOV to Big Rivers on June 25, 1991, for not submitting "daily free residual chlorine readings" at Wilson Station for the month of April 1991. In a mutually satisfactory resolution to this alleged violation, Big Rivers submitted the daily monitoring data the following month. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(31) The Division of Water's regional office inspected Coleman Station after a sulfuric acid tank ruptured while undergoing a repair at the wastewater plant and issued a NOV on September 17, 1991. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(32) The Division of Waste Management sent an inspection report to Big Rivers by certified mail on March 21, 1994, after a routine inspection of Big Rivers' Central Lab and Transmission Facility. Big Rivers' environmental department met with the inspector and amicably resolved all of the alleged issues described in his report. All matters disclosed, reflected or alluded to in the inspection report and Big Rivers' response to the allegations, a copy of which were produced to LG&E.

(33) The Division of Waste Management issued a NOV to Big Rivers on March 7, 1994, (Central Laboratory KYD 981-806-207) for alleged violations at the Central Lab. In response, Big Rivers met with the inspector's regional supervisor and amicably resolved all of the allegations in the NOV. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(34) The Division of Waste Management issued a NOV to Big Rivers on Match 17, 1993, regarding the Transmission Facility (KYD 981-806-219). Big Rivers instituted appropriate remedial measures in response to the allegations in the NOV. All matters disclosed, reflected or alluded to in this NOV, a copy of which was produced to LG&E.

(35) The Division of Waste Management's Regional Office issued a NOV to Big Rivers for not repotting a mercury spill in a timely fashion on February 10, 1993. The

Sch. 12.1(k)(ii)-5

OHS East: 160168513.9

spilled mercury was cleaned up according to federal and state environmental laws and regulations and all contaminated media was properly disposed of by Big Rivers. All matters disclosed, reflected or alluded to in the NOV, spill report and the disposal records, copies of which were produced to LG&E.

(36) The Division of Water issued a NOV to Big Rivers for a spill of oil around an area that was used to store drums containing new oil on April 17, 1989. The spilled oil was cleaned up according to state environmental laws and regulations and all contaminated media was properly disposed of by Big Rivers. All matters disclosed, reflected or alluded to in the NOV, spill report and the disposal record, copies of which were produced to LG&E.

(37) The Division of Water issued a NOV to Big Rivers for an alleged discharge of mercury above the limit allowed by Big Rivers KPDES permit on October 3, 1990. In a mutually satisfactory response, Big Rivers investigated and determined the source to be associated with the sulfuric acid that is used in the treatment of water for the plant. Big Rivers instituted appropriate remedial steps to correct the situation and to prevent it from occurring in the future. All matters disclosed, reflected or alluded to in the NOV, spill report and the disposal record, copies of which were produced to LG&E.

(38) The Division of Water issued NOVs to Big Rivers for allegedly exceeding its permitted limit for total suspended solids (TSS) in a discharge to the Reid/Henderson Station II ash pond in January and April 1991. The ash pond uses river water for ash sluice. Because of the heavy rains naturally occurring in the winter and spring months, the Green River usually has a high level of TSS at that time of the year. The ash pond was unable to remove the TSS coming from the river and therefore resulted in the alleged violation. Big Rivers requested that the Division of Water grant a variance based on the naturally high levels of TSS in the river water. This variance was granted and the issue has been resolved. All matters disclosed, reflected or alluded to in the NOV, copies of which were produced to LG&E.

(39) The Division of Waste sent a certified letter to Big Rivers in response to information that Big Rivers had previously sent to the Division of Waste Management concerning soil samples from underground lines that were removed (ID # 2422-117). All matters disclosed, reflected or alluded to in the certified letter, dated September 6, 1991, and the related information concerning these underground lines which were produced to LG&E.

(40) The Division of Waste Management issued a NOV to Big Rivers on February 20, 1991, based on a soil sample analysis around the turbine lube oil tanks (ID # 2422-117). In response, Big Rivers hired Burns & McDonnell to perform a site assessment. The investigation determined that the contamination was coming from a fuel oil leak at the gas turbine oil storage tanks. All matters disclosed, reflected, or alluded to in the NOV and the investigation report issued by Burns & McDonnell, copies of which were produced to LG&E.

OHS East:160168513.9

(41) The Division of Waste Management sent a certified letter, (ID # 3876-092) dated July 19, 1991, concerning an analysis of a soil sample at or around the turbine lube oil tanks. All matters disclosed, reflected or alluded to in this certified letter, a copy of which was produced to LG&E.

(42) The Division of Waste Management issued a NOV to Big Rivers based on soil sample analysis around the turbine lube oil tanks on February 20, 1991 (1D # 3876-092). In response, Big Rivers hired Burns & McDonnell to perform a site assessment of the area. All matters disclosed, reflected or alluded to in this NOV and the site assessment report, copies of which were produced to LG&E.

(43) All matters disclosed, reflected or alluded to in the Discharge Monitoring Reports prepared for the Division of Water by Big Rivers. Although Big Rivers operates its facilities in material compliance with its environmental permits, from time to time a noncompliance will occur and be recorded in a report submitted to the state regulatory agency. To date, however, Big Rivers has not been assessed a civil penalty as a result of any noncompliance. A copy of all Discharge Monitoring Reports were produced to LG&E.

(44) All matters disclosed, reflected or alluded to in UST Notification No. 3881051 (one UST at Henderson Station) issued by the Kentucky Division of Waste Management. The Division of Waste Management requires owners of regulated underground storage tanks to register such tanks on an annual basis. Big Rivers complies with this requirement and this registration reflects compliance with this reporting obligation. Copies of the UST registration and Division of Waste Management Notification were produced to LG&E.

(45) All matters disclosed, reflected or alluded to in UST Notification No. 3878117 (two USTs at Green Station) issued by the Kentucky Division of Waste Management. The Division of Waste Management requires owners of regulated underground storage tanks to register such tanks on an annual basis. Big Rivers complies with this requirement and this registration reflects compliance with this reporting obligation. Copies of the UST registration and Division of Waste Management Notification were produced to LG&E.

(46) All matters disclosed, reflected or alluded to in UST Notification No. 3876092 (three USTs at Wilson Station) issued by the Kentucky Division of Waste Management. The Division of Waste Management requires owners of regulated underground storage tanks to register such tanks on an annual basis. Big Rivers complies with this requirement and this registration reflects compliance with this reporting obligation. Copies of the UST registration and Division of Waste Management Notification were produced to LG&E.

(47) All matters disclosed, reflected or alluded to in Closure Notification for UST no. 3876092, from the Kentucky Division of Waste Management and related notices from Big Rivers, for a former 550 gallon waste oil tank at Wilson Station. Big Rivers provided the notice letter to the Division of Waste Management when it removed an underground

storage tank that was used to hold "waste oil" at a coal handling maintenance shop. The tank was closed according to the requirements of state and federal environmental laws and regulations. A copy of the Closure Notification, along with Big Rivers' notices and other documents associated with the closure of this UST, were produced to LG&E.

(48) All matters disclosed, reflected or alluded to in Big Rivers' Closure Notification for UST no. 3880117, from the Kentucky Division of Waste Management and other related notices from Big Rivers, for a former 450 gallon diesel fuel tank. Big Rivers provided the notice letter to the Division of Waste Management when it removed the underground fuel tank for the gas turbine and replaced it with a new tank. The Division has granted an exemption to the monitoring requirements for the new tank. A copy of the Closure Notification, along with Big Rivers' notices and other documents from the closure of the UST, were produced to LG&E.

(49) All matters disclosed, reflected or alluded to in a letter from the Division of Waste Management concerning a final determination of a successful bio-remediation of petroleum (diesel fuel) at Green Station. A copy of the letter was produced to LG&E.

(50) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated March 22, 1996. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(51) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated March 18, 1996. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(52) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated March 12, 1996. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(53) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated January 29, 1996. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded to the internal report and analytical sample results from the spill cleanup are also available for review.

OHS East: 160168513.9

(54) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated December 15, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in. the internal report and analytical sample results from the spill cleanup are also available for review.

(55) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated December 11, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(56) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated November 28, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(57) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated September 18, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(58) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated August 18, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(59) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated July 31, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(60) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated July 13, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory

OHS East: 160168513.9

agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(61) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated July 4, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(62) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated June 15, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(63) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated May 30, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(64) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated May 22, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(65) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated April 12, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(66) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated March 28, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(67) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated March 17, 1995. Big Rivers generates an internal reporting document for each spill

OHS East: 160168513.9

event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal .report and analytical sample results from the spill cleanup are also available for review.

(68) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated March 3, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(69) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated February 16, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(70) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated February 15, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(71) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated February 9, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(72) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated February 2, 1995. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(73) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated January 6, 1995. Big Rivers' generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill clean-up are also available for review.

OHS East:160168513.9

(74) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated December 21, 1994. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(75) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated December 15, 1994. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(76) All matters disclosed, reflected or alluded to in Big Rivers' Chemical/Oil Spill Event Report dated December 14, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(77) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated December 12, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(78) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated November 14, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(79) All matters disclosed, reflected or alluded to in Big Rivers' BMP Report dated September 15, 1994. Big Rivers generates an internal reporting document for each such event. The event was handled in compliance with applicable state and/or federal regulations, including disposal of all contaminated media. If the event was reported to a regulatory agency, the notice is recorded in or with the internal report.

(80) All matters disclosed, reflected or alluded to in Big Rivers' BMP Report dated June 30, 1994. Big Rivers generates an internal reporting document for each such event. The event was handled in compliance with applicable state and/or federal regulations, including disposal of all contaminated media. If the event was reported to a regulatory agency, the notice is recorded in or with the internal report.

(81) All matters disclosed, reflected or alluded to in Big Rivers' BMP Report dated June 27, 1994, at or about 11:50 a.m. Big Rivers generates an internal reporting document for each such event. The event was handled in compliance with applicable state and/or federal regulations, including disposal of all contaminated media. If the event was reported to a regulatory agency, the notice is recorded in or with the internal report.

(82) All matters disclosed, reflected or alluded to in Big Rivers' Chemical/Oil Spill Event Report dated June 14, 1994. Big Rivers generates an internal reporting document for each such spill events. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(83) All matters disclosed, reflected or alluded to in Big Rivers' Spill Incident/BMP Report dated June 6, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable states and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(84) All matters disclosed reflected or alluded to in Big Rivers' BMP and Spill Report dated May 23, 1995. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(85) All matters disclosed, reflected or alluded to in Big Rivers' Spill Incident/BMP Report dated May 3, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(86) All matters disclosed, reflected or alluded to in Big Rivers' Spill Incident/BMP Report dated April 25, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(87) All matters disclosed, reflected or alluded to in Big Rivers' Spill Incident/BMP Report dated April 13, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical

sample results from the spill cleanup are also available for review.

(88) All matters disclosed, reflected or alluded to in Big Rivers' Chemical/Oil Spill Event Report dated March 16, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(89) All matters disclosed, reflected or alluded to in Big Rivers. Spill Incident/BMP Report dated March 11, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample result from the spill cleanup are also available for review.

(90) All matters disclosed, reflected or alluded to in Big Rivers' Spill Incident/BMP Report dated March 4, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(91) All matters disclosed, reflected or alluded to in Big Rivers' BMP Report dated February 15, 1994. Big Rivers generates an internal reporting document for each such event. If the event must be reported to a regulatory agency, the notice is recorded in or with the internal report.

(92) All matters disclosed, reflected or alluded to in Big Rivers' Spill Incident/BMP Report dated February 9, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded its the internal report and analytical sample results from the spill cleanup are also available for review.

(93) All matters disclosed, reflected or alluded to in Big Rivers' Spill Incident/BMP Report dated January 31, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(94) All matters disclosed, reflected or alluded to in Big Rivers' Chemical/Oil Spill Report dated January 17, 1994. Big Rivers generated an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be

OHS East: 160168513.9

reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(95) All matters disclosed, reflected or alluded to in Big Rivers' Chemical/Oil Spill Report dated January 14, 1994. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(96) All matters disclosed, reflected or alluded to in Big Rivers' BMP Report dated December 11, 1993. Big Rivers generates an internal reporting document for each such event. If the event must be reported to a regulatory agency, the notice is recorded in or with the internal report.

(97) All matters disclosed, reflected or alluded to in Big Rivers' Spill Incident BMP Report dated November 30, 1993. Big Rivets generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is reported in the internal report and analytical sample results from the spill cleanup are also available for review.

(98) All matters disclosed, reflected or alluded to in Big Rivers' BMP Report dated November 12, 1993. Big Rivers generates an internal reporting document for each such event. If the event must be reported to a regulatory agency, the notice is recorded in or with the internal report.

(99) All matters disclosed, reflected or alluded to in Big Rivers' BMP Report dated August 16, 1993. Big Rivers generates an internal reporting document for each such event. If the event must be reported to a regulatory agency, the notice is recorded in or with the internal report.

(100) All matters disclosed, reflected or alluded to in Big Rivers' Chemical/Oil Spill Report dated July 13, 1993. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(101) All matters disclosed, reflected or alluded to in Big Rivers' Spill/BMP Report dated June 21, 1993. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

OHS East:160168513.9

Sch. 12.1(k)(ii)-15

Page 504 of 622

(102) All matters, disclosed, reflected or alluded to in Big Rivers' Chemical/Oil Spill Report dated June 11, 1993. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(103) All matters disclosed, reflected or alluded to in Big Rivers' Chemical/Oil Spill Report dated June 9, 1993. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(104) All matters disclosed, reflected or alluded to in Big Rivers' Spill/BMP Report dated May 27, 1993. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(105) All maters disclosed, reflected or alluded to in Big Rivers' BMP Report dated May 19, 1993. Big Rivers generates an internal reporting document for each such event. If the event must be reported to a regulatory agency, the notice is recorded in or with the internal report.

(106) All matters disclosed, reflected or alluded to in Big Rivers' Spill/BMP Report dated May 11, 1993. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup as also available for review.

(107) All matters disclosed, reflected or alluded to in Big Rivers' Spill/BMP Report dated March 22, 1993. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(108) All matters disclosed, reflected or alluded to in Big Rivers' BMP Report dated March 11, 1993. Big Rivers generates an internal reporting document for each such event. If the event must be reported to a regulatory agency, the notice is recorded in or with the internal report.

(109) All matters disclosed, reflected or alluded to in Big Rivers' BMP Report dated November 16, 1992. Big Rivers generates an internal reporting document for each such

OHS East: 160168513.9

event. If the event must be reported to a regulatory agency, the notice is recorded in or with the internal report.

(110) All matters disclosed, reflected or alluded to in Big Rivers' Spill/BMP Report dated September 8, 1992. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(111) All matters disclosed, reflected or alluded to in Big Rivers' Spill/BMP Report dated August 31, 1992. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(112) All matters disclosed, reflected or alluded to in Big Rivers' Spill/BMP Report dated July 15, 1992. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(113) All matters disclosed, reflected or alluded to in Big Rivers' Spill/BMP Report dated July 13, 1992, at or about 5:30 p.m. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup am also available for review.

(114) All matters disclosed, reflected or alluded to in Big Rivers' BMP Report dated July 13, 1992, at or about 6:30. Big Rivers generates an internal reporting document for each such event. If the event must be reported to a regulatory agency, the notice is recorded in or with the internal report.

(115) All matters disclosed, reflected or alluded to in Big Rivers' BMP Report dated July 4, 1992. Big Rivers generates an internal reporting document for each such event. If the event must be reported to a regulatory agency, the notice is recorded in or with the internal report.

(116) All matters disclosed, reflected or alluded to in Big Rivers' Spill/BMP Report dated March 2, 1992. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

OHS East:160168513.9

(117) All matters disclosed, reflected or alluded to in Big Rivers' Spill/BMP Report dated November 5, 1991. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(118) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated April 3, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all commutated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(119) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated April 9, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(120) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated April 26, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to s regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(121) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated April 29, 1996. Big Rivers generated an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(122) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated May 6, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable states and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(123) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated May 17, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a

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regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup arc also available for review.

(124) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated June 24, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(125) All disclosed, reflected or alluded to in Big Rivers' Spill Report dated June 28, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(126) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated August 28, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal or all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(127) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated September 16, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(128) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated September 23, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded is the internal report and analytical sample results from the spill cleanup are also available for review.

(129) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated September 30, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(130) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated October 7, 1996. Big Rivers generates an internal reporting document for each such spill

event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(131) All matters disclosed, reflected or alluded to in Big Rivers Spill Report dated November 9, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(132) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated December 2, 1996. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(133) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated January 13, 1997. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(134) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated January 28, 1997. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(135) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated February 7, 1997. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(136) All matters disclosed, reflected or alluded to in a NOV issued to Big Rivers by the Division of Water concerning alleged monitoring violations of its KPDES permit, No. KY 0011929 on February 26, 1997. Big Rivers has responded to the allegations in the NOV and has resolved the matter to the satisfaction of the state regulatory agency.

(137) Since 1989, the Kentucky Division for Air Quality has followed EPA guidance on opacity. In summary, under the guidelines, if a unit's emissions exceed its limit for

OHS East: 160168513.9

opacity over 2% of total unit operating time, a written explanation for the excess opacity must be given to the state agency. If a unit exceeds its opacity limit for 5% or more of its total operating time, corrective measures must be implemented to reduce opacity and the unit may have to demonstrate compliance by using US EPA Reference Method Testing.

The scrubbed units at Green and Wilson plants have opacity monitors located in the ductwork before the scrubber. In general, these monitors indicate that the plants are operating well in compliance with their opacity limits. However, Green and Wilson are "wet scrubbed" units with "wet stacks." A phenomena common at plants where wet scrubbers are employed may occasionally occur in which an unexpected, but visible blue or brown plume appears that begins some distance after the exhaust exits the stack. The reason for such a plume is unknown, although it may be due a chemical reaction in the atmosphere. Big Rivers has received Notices of Violation in the past for excess opacity based on Method 9 (visual) observations of the plume. The Reference Monitoring tests have shown no violation of the particulate standard during the time of the alleged high opacity. Big Rivers has applied for alternative emission limits based on the results of the Reference Monitoring tests. The agencies have not taken action on Big Rivers' petition for a permit modification. However, the agency has also not cited Big Rivers for excess opacity in recent periods.

(138) The Green River Disposal, Inc., landfill site is located in eastern Daviess County, Kentucky, and operated from 1970 to 1983. After a review by the US EPA, the landfill was placed on the NPL in August, 1990. Big Rivers has been identified as a potentially responsible party. However, Big Rivers believes it is a de minimis contributor of hazardous substances to the site. The de minimis parties, including Big Rivers, are pursuing informal settlement discussions with the EPA.

(139) Big Rivers may have exceeded the horizontal and vertical permitted boundaries for waste disposal in Green Station's special waste landfill. The area in question is believed to be approximately two acres out of the entire 183-acre landfill. Big Rivers is preparing a permit modification for the Kentucky Division of Waste Management to resolve this issue.

(140) Big Rivers and the City of Henderson's Municipal Water and Sewers Commission (the "Commission") have a contract which gives the Commission the benefit of Big Rivers' existing water intake and discharge facilities on the Green River for the Commission's wastewater treatment plant. The Commission is currently receiving wastewater from a chicken processing plant owned by Hudson Foods. The effluent discharge from the Commission's wastewater treatment plant to Big Rivers' existing water intake and discharge facilities may have exceeded the limits for certain pollutant(s) contained in Big Rivers' agreement with the Commission. While Big Rivers is unaware of any noncompliance with its KPDES wastewater discharge permit, the potential exists for such noncompliance should the Commission fail to comply with the limits contain in its agreement with Big Rivers.

(141) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated April 19, 1997. Big Rivers generates an internal reporting document for each such spill

event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(142) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated May 18, 1997. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(143) All matters disclosed, reflected or alluded to in a letter dated April 10, 1997, from the Division for Air Quality to Big Rivers concerning the National Ambient Air Quality Standards for SO₂.

(144) Henderson Units 1 and 2 experienced a scrubber bypass for several days in January, 1997. When these scrubbers are bypassed, the exit gas flows through a bypass stack that is not equipped with a Certified Continuous Emission Monitoring System. (CEMS). Without certified monitoring data available, a missing data algorithm is applied and maximum potential emissions are used as a substitute. Approximately 50% of the 1,500 ton annual emissions limit was utilized during this incident, but US EPA staff have indicated that no action will be taken with respect to any subsequent exceedance of the annual emissions limit attributable to this incident.

(145) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated June 6, 1997. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill event are also available for review.

(146) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated August 15, 1997. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill event are also available for review.

(147) All matters disclosed, reflects or alluded to in Big Rivers' Spill Report dated August 19, 1997. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill event are also available for review.

OHS East: 160168513.9

(148) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated December 16, 1997. Big Rivers generates an internal reporting document for each such spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill event are also available for review.

(149) The Cabinet's Division for Air Quality inspector issued a NOV (Inspection Report) to Big Rivers for visible emissions at Green Station Unit 2 dated September 29, 1997. Follow-up Method 9 readings by Big Rivers and Division personnel have shown compliance status. Correspondence dated October 23 and October 24, 1997 indicates that the Division considers the Unit to be in compliance.

(150) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated June 16, 1998 (anti freeze). Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(151) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated June 16, 1998 (gas turbine coolant). Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(152) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated June 15, 1998. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(153) All matters disclosed, reflected or alluded to in Big Rivers' Spill Report dated March 26, 1998. Big Rivers generates an internal reporting document for each spill event. The spill was remediated in compliance with applicable state and/or federal standards, including disposal of all contaminated media. If a spill must be reported to a regulatory agency, the notice is recorded in the internal report and analytical sample results from the spill cleanup are also available for review.

(154) By letter dated February 11, 1998, Big Rivers notified the Division of Air Quality of opacity exceedances at Coleman Station. The malfunction that was the suspected cause of the exceedances was repaired in March, 1998. The Division was notified of the repair in the First Quarterly Report Letter for Coleman Station dated April 24, 1998.

(155) Matters relating to Section 23.3 of the Participation Agreement, as amended.

Sch. 12.1(k)(ii)-23

OHS East: 160168513.9

Page 512 of 622

(156) Matters relating to Section 23.4 of the Participation Agreement, as amended.

(157) The northeast section of the Wilson landfill may not meet permit specifications for permeability and compressive strength, based on core sampling performed by Geotech Engineering & Testing. It appears that the contractor for the Wilson landfill may have violated terms of its contract for landfill operation relating to placement of this material.

(158) Asbestos and asbestos containing materials ("ACM") were installed at or incorporated into the Generating Plants as of the Effective Date. All such ACM shall be deemed to have been installed or incorporated therein prior to the Effective Date and to have been fully identified in the Baseline Environmental Audit Report; provided, however, that Big Rivers may demonstrate, by a preponderance of the evidence, that any asbestos or ACM found at the Generating Plants had been brought thereto after the Effective Date.

(159) PCBs were installed prior to the Effective Date in electrical equipment at the Generating Plants and were present in the soils and groundwater at the Sites, the Real Property Leases and the Rights-of-Way. All such PCBs shall be presumed to have been installed therein or released thereto prior to the Effective Date and to have been fully identified in the Baseline Environmental Audit Report; provided, however, that Big Rivers may demonstrate, by a preponderance of the evidence, that PCBs were introduced into the Generating Plants or released at, on, under or in the Generating Plants after the Effective Date. Big Rivers shall have the burden of proof, by a preponderance of the evidence, of showing that said PCBs were brought onto the Generating Plants or released into the environment at the Generating Plants after the Effective Date.

(160) A Summary of existing sampling locations and analyses relating to the known release of petroleum hydrocarbons at the Green Plant as of the Effective Date are set forth below:

Report entitled "Fuel Oil Leak Remedial Investigation, Green and Henderson Stations, Big Rivers Electric Corporation, Sebree, Kentucky," prepared by Hatcher Incorporated and dated June 20, 1986.

Report entitled "Environmental Site Investigation of Green Power Station for Big Rivers Electric Corporation," prepared by Burns & McDonnell and dated July, 1992.

Results of the soil boring investigation report conducted at the Green/Reid Station and transmitted to the Division of Waste Management by Big Rives Electric Corporation on November 29, 1995.

Correspondence between the Division of Waste Management and Big Rivers Electric Corporation regarding the Green/Reid Site Investigation Plan.

Big Rivers Electric Corporation's 1997-Reid/Green site Investigation Report prepared by R. Mark Lamar, Environmental Scientist, Big Rivers Electric Corporation.

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Analytical Report prepared by Specialized Assays on July 3, 1997.

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Page 514 of 622

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Schedule 11.1(l)

DUE DILIGENCE MATERIALS

NONE AS OF THE EXECUTION DATE

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Sch. 11.1(1)-1

Page 515 of 622

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Schedule 11.1 (m) REPORTS AND STUDIES Document Description

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Additional Description

Monthly Sebree Coat	£0/10/80
Monthly Coleman Coal	£0\F0\80
7 July Mantuntion Reports	£0/L0/80
MDA C3 Turbine Report	£0/10/80
LTS C3 Turbine Report	£0/103
June Nox Book	E0/0E/20
APP WKO36005B	E0/0E/20
GE EER Coleman Unit 2 - Weekly report	E0/6Z/20
GE EER Green Unit 1 - Weekly report	£0/82/70
GE EER Coleman Unit 2 - Weekly report	£0/82/70
Coleman 3 4/2003 hanger inspection by Anvil	£0/82/20
V ettiT nosliW hogen gninotinom leunnsi8 6005	21/25/03
V eltiT H\A hogen gninotinom leunnsiB C00S	21/25/03
2003 Biannual monitoring report Green Title V	£0/9Z/20
Net Book value Repri	£0/AS/70
CMIP - June	07/24/03
Soleman KSI for June	£0/ 7 2/20
Coleman Coal Burn for June	£0/AS/703
Wilson Title V particulate test for October 2000	£0/24/03
Reid 1 Particulate emissions study of Feb 2001 by Mostardi Platt	07/24/03
KDAQ Inspection Report for incidient # 02-14-01 and 02-15-01	£0/24/03
Henderson 2 Particulate emissions study of Jan 2001 by Mostardi Platt	£0/24/03
Henderson 1 Particulate emissions study of Jan 2001 by Mostardi Platt	07/24/03
Green 2 Particulate emissions study of Jan 2001 by Mostardi Platt	07/24/03
Green 1 Particulate emissions study of Oct 2000 by Mostardi Platt	£0/ 2 4/03
Green 1 Particulate emissions study of Jan 2001 by Mostardi Platt	£0/24/03
7/24/03 Titles V Compliance testing letter with H1 and H2 particulate testing	£0/24/03
NOX Forecast July-December	57/24/03
SCI Drawings for Wilson	£0/1Z/20
June O&M Non Labor Report	E0/8 L/20
Capital Appropriations Summary for June	E0/8 F170
FAS Location Codes	E0/2 L/20
SCI HWPL Drawings	E0/2 1/20
Coleman Outage reports for May	E0/0 L/20
GE EER Coleman Unit 2 - Weekly report	£0/£0/20
GE EER Coleman Unit 1 - Weekly report	£0/£0/20

Monthly System KSI Wilson KSI and Coal for July Wilson Outage reports for July KPDES Permit 1929 KPDES Permit 1937	KPDES Permit 34830 C1 Thermography report GE EER Coleman Unit 2 - Weekly report GE EER Green Unit 1 - Weekly report Sebree May June Outages Ethichtur Sumatheat Tube inspection 4/30/03	Primary Superheat Tube inspection 4/30/03 Capital Appropriations Summary for July July O&M Non Labor Report G1 FGD Analysis through July G2 FGD Analysis through July H1 and H1 FGD Analysis through July	IUCS Production through July CWIP - July Maximo through July Maximo through July GE EER Coleman Unit 2 - Weekly report GE EER Green Unit 1 - Weekly report 202003 Ambient Resport	DAC H2 report DAC H2, H1, R1 report KPDES Permit 1929 KPDES Permit 1937 KPDES Permit 54836 Wilson Data for August 2003 to BRE RHG outage reports for August 2003 Malfunction Reports - 16 each	RGH 1999 and 2000 outage reports W 1999 and 2000 outage reports Mohler Report of August 26, 2003 GE EER Colerman Unit 2 - Weekly report GE EER Green Unit 1 - Weekly report Wilson August outage reports C 1999 and 2000 outage reports July and August coal burn for Colerman AIP WK03G019B, WK03S023B, and WK03S045U g/10 letter to KDAQ Colernan Draft Title V permit
08/01/03 08/04/03 08/04/03 08/05/03 08/05/03	08/05/03 08/11/03 08/11/03 08/11/03 08/12/03	08/13/03 08/13/03 08/19/03 08/19/03 08/19/03 08/19/03	0411500 08/19/03 08/25/03 08/25/03 08/25/03 08/25/03	0.0127/03 0.8/27/03 0.9/02/03 0.9/02/03 0.9/04/03 0.9/04/03	09/05/03 09/09/03 09/09/03 09/09/03 09/12/03 09/12/03 09/15/03 09/15/03

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KSI for August and Juls	August O&M Non Labor Report	Capital Appropriations Summary for August	C-2 flow model study(s) by EER	GE EER Coleman Unit 2 - Weekly report	GE EER Green Unit 1 - Weekly report	Coleman 1999 outage reports	FM Global report for Coleman	MQS on Coleman 3 Main Steam Line	SCR Schedule Update at Wilson	Coleman August KSI report	Wilson KDAQ SCR notification letter	Coleman Chemical Cleaning Report	Coleman corrosion Coupon	Coleman EH fluid analysis	Coleman TLO	Asset Master List	CWIP - Aug	Year to date maintenance report for Coleman	Wilson SCR start up schedule	GE EER Coleman Unit 2 - Weekly report	GE EER Green Unit 1 - Weekly report	Notice of Deficiency - Green Landfill to EPA	Notice of Deficiency - Wilson Lan Jfill to EPA	Notice of SCR schedule change to EPA	Green 1 Hanger Inspections	WKE GR1 and GR2 Misc Hanger Hot Evaluations 2003 Final Report	Green Station Waste Quanity Report - 2000-2003	KPDES Permit 1937 - correction	Wilson Station Waste Quanity Report - 2000-2003	KPDES Permit 1929	KPDES Permit 1937	KPDES Permit 54836	Passport Background	September outages at Sebree	G1 and G2 HE piping inspection of 4/2003	Coleman Maintenacne Management Report	Wilson KSI and Coal for August	Electrical data for Coleman Transformers for Bob Warren	GE EER Coleman Unit 2 - Weekly report	GE EER Green Unit 1 - Weekly report	G2 FALL 03 OUTAGE WO LIST	
09/15/03	09/16/03	09/16/03	09/16/03	09/16/03	09/16/03	09/19/03	09/19/03	09/19/03	09/19/03	09/24/03	09/24/03	09/24/03	09/24/03	09/24/03	09/24/03	09/24/03	09/24/03	09/24/03	09/24/03	09/24/03	09/24/03	09/26/03	09/26/03	09/26/03	09/26/03	09/26/03	09/26/03	09/26/03	09/26/03	09/26/03	09/26/03	09/26/03	60/30/03	£0/0£/60	00/30/03	10/01/03	10/06/03	10/06/03	10/02/03	10/07/03	10/17/03	

GE EER Coleman Unit 2 - Weekly report GE EER Green Unit 1 - Weekly report September Coleman Fuel September Coleman KSI CWIP - Sept CWIP - Sept Check and reconciliation letter WKE 2004 Budget HMPL 2004-2005 Budget (John Ising)	Outage schedule Capital Appropriations Summary for Sept September O&M Non Labor Report H1 Precip report Sept Nox Book Malfunction Reports - 10 each Sebree KSI and Fuel - Sept KPDES Permit 1929 KPDES Permit 1929 KPDES Permit 1937 KPDES Permit 54836 Oct Outage Reports for Wilson Oct Outage Reports for Vilson Oct Outage Reports for Colernan Oct Outage Reports for Colernan GE EER Coleman Unit 2 - Weekly report GE EER Coleman Unit 2 - Weekly report	GE EER Green Unit 1 - Weekly report GE EER Green Unit 1 - Weekly report Oct Outage Reports for Sebree Wrilson ground fault reset request Wrilson ground fault reset request C2 2001 Valve outage report - Siemens C2 2001 Valve outage report - Siemens C2 2bieler met test by FW - April 2000 C2 Boiler met test by FW - April 2000 C2 Stack inspection by R&P - April 2000 KY DAQ Fugitive emmision factors HMPL SCR startup notice to state Green Landfill inspection Cooling Tower Drawings for SCI G2 Cooling tower report October 2003 BREC Report Capital October 2003 BREC Report Capital October Fuel and KSI for Coleman Green station conveyor fire speadsheet GEER Green Unit 1 - Weekly report GE EER Green Unit 1 - Weekly report GE EER Green Unit 1 - Weekly report
10/22/03 10/22/03 10/24/03 10/24/03 10/24/03 10/31/03 10/31/03	11/04/03 11/04/03 11/04/03 11/04/03 11/04/03 11/04/03 11/04/03 11/04/03 11/04/03 11/04/03 11/04/03 11/04/03 11/10/03 11/10/03	11/10/03 11/12/03 11/12/03 11/12/03 11/12/03 11/12/03 11/12/03 11/12/03 11/12/03 11/26/03 11/26/03 11/26/03 11/26/03 11/26/03 12/02/03

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H1 Turbine overhaul report H1 Turbine overhaul report CWIP GE EER Green Unit 1 - Weekly report KPDES Permit 1929 KPDES Permit 54836	Intee Attrs Correction to Draft Permit V-02-003 Water District forced main drawings BBP pressure drop letter GE EER Green Unit 1 - Weekly report Budget with project numbers GE EER Green Unit 1 - Weekly report Coleman swithch yard agreement Coleman Main Line Drawings	Coleman outage reports for November Contractor Injury Report Wilson Oracle Task Report GE EER Green Unit 1 - Weekly report Wilson KSI and Fuel - November Sebree outage reports for Novemeber 9 Malfunction Reports Sebree KSI and Fuel - November Wilson Pond - site map AIP WK03S032B	AIP WK03S051U Low lever radioactive waste report (208) Low lever radioactive waste report (104) Low lever radioactive waste report (277) Coast guard security assessment at Wilson AIP WK04C018B AIP C2 Superheat	AIP WK04C013B Armonia modeling at Wilson Economizer modification at Wilson Backpass temperature reduction at Wilson Breeching met analysis at Wilson Catalyst procurement evaluation at Wilson Catalyst formulation for so3 conversion at Wilson Catalyst formulation at Wilson
12/04/03 12/04/03 12/04/03 12/04/03 12/04/03 12/04/03 12/04/03	12/09/03 12/10/03 12/11/03 12/11/03 12/12/03 12/16/03 12/17/03	12/18/03 12/19/03 12/22/03 12/29/03 12/29/03 12/29/03 12/29/03 12/29/03 01/02/04	01/02/04 01/02/04 01/02/04 01/02/04 01/02/04 01/02/04 01/02/04	01/02/04 01/02/04 01/02/04 01/02/04 01/02/04 01/02/04

Catalyst formulation at Wilson supplement	Hitachi position on conversion at Wilson RPI summary of EON test requirement at Milecon	Catalyst testing results at Wilson	Air heater evaluation report at Wilson	Perforated plate evaluation at Wilson	ID fan sizing report for Wilson	Ammonia pump technical issues at Wilson	Ammonia detectors technical issues at Wilson	Evaluation of alternative SCR systems at Wilson	SCR Alternatives evaluation at Wilson	Coleman scrubber specification draft		Wilson Station routing dimiting and a	KPDES Permit 1929	KPDES Permit 1937	KPDES Permit 54836	Dec KSI for Wilson	9 malfuncition reports	20 Outage schedule	TRI - Coleman	TRI - Wilson	TRI - Green	Green Landfill groundwater report	Wilson Landfill groundwater report	Green Unit 2 Chimney Inspection	G2 Cooling tower report	G1 Cooling tower report	G2 Condesner inspection report	G1 Condenser inspection report	G1 Stator repair report	Coleman December outage reports	2003 spending - O&M, Capital, Labor	Sebree December outage reports	Coleman 2003 Maintenance report	Sebree 2003 FGD/IUCS resports	Reid CT generation report for 2003	Coleman KSI and Fuel spreadsheet for December	2003 Boiler analysis for all Coleman units	Villeon FCD to and Fuel for December	without rou tonnage for 2003 and 2003
.01/02/04 01/02/04	01/02/04	01/02/04	01/02/04	01/02/04	01/02/04	01/02/04	01/02/04	01/02/04	40/20/10	01/02/04	01/02/04	01/02/04	01/02/04	01/02/04	01/02/04	01/06/04	01/06/04	01/07/04	01/08/04	01/08/04	01/08/04	01/08/04	01/08/04	01/08/04	01/08/04	01/08/04	01/08/04	01/08/04	1110104	01/21/10	01/11/10	01/13/04	01/13/04	40/61/10	01119/04	01/11/10	01/19/04	01/20/04	

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Delievered reagents for Wilson - 2002 and 2003	Wissur 2003 Maintenance report	Sebree Outage reports for January	12 Malfuntion Reports	Coleman 2003 Maintenance report	Wilson January KSI	Nox billing for December	4th quarter ambient air report to DAQ for Sebree	Amended AIP WK03S004B, S052U, S012B, S069U, and S056U	New AIPs WK04S048U, and S027B, andS031B	Wilson Landfill report - quantity	4th quarter reports for all units	R1 CEM recertification	DAQ notice to change R1 probe	DAQ notice to change W span	CD of FGD related items for Coleman	FM Global report for Coleman	O&M Manual update for Wilson - Volume 3, section 3.1.1	Aofa report to DAQ for C3	Final construction report for Green dike - road	Emergency response management report - Green	DAQ Biannual Report for Coleman title V	KPDES Permit 1929	KPDES Permit 1937	KPDES Permit 54836	DAQ annual Report for Wilson title V	DAQ annual Report for Green title V	DAQ annual Report for Coleman title V	DAQ annual Report for Station Two title V	Contractor Injury Report	Wilson January KSI	Coleman Title V permit	January Key Service Indicators and Fuel Burn Sebree	G-1 & G-2 DA inspections Fall '03	FW: Jan04 BREC Reporting	2003 limestone data for Wilson	Boiler Analysis for all Sebree units for 2003	FGD analysis for all Sebree units for 2003	IUSC analysis for Sebree units for 2003	H_1 contine VOA outside list	
01/20/04	01/29/04	02/03/04	02/03/04	02/03/04	02/04/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/11/04	02/12/04	02/12/04	02/13/04	02/16/04	02/22/04	02/23/04	02/23/04	02/23/04	02/23/04		02/23/04

Schedule 111 (m) SChedule AND STUDIES

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СЗ Тһегтодгарһу Керол	\$0/9L/\$0
С2 Тһегтодгарһу Report	\$0/51/\$0
C1 Thermography report	\$0/S1/\$0
eciovni XON de T	\$0/12\/\$0
AIP WK045040B	40/S1/40
SCI review: Wilson T/G event report	40/4L/40
RHG outages for March 2004	04/14/04
Accident	04/13/04
WKE Green Unit 1 - Weekly report	04/15/04
WKE Green Unit 1 - Weekly report	70/90/70
shoqeA noitonulisM	\$0/\$0/\$0
WKE Green Unit 1 - Weekly report	10/62/20
sil dol agatuo 40' prinqa S-H	03/26/04
BREC Reporting for February, 2004	03/26/04
WKE Green Unit 1 - Weekly report	\$0/SZ/C0
February Coleman coal & peri data	03/23/04
CMIP for Feb04	03/22/04
Coleman February outage reports	70/61/20
2003 Safely data	\$0/6L/E0
Sebree coal and performance	\$0/6L/E0
FM Global Report from Schwartz 11/18/03 - Coleman	40/21/20
FW: February 2004 outage reports	03/16/04
KPDES Permit 54836 - Supplement	03/12/04
KPDES Permit 1929 - Supplement	40/31/50
KPDES Permit 54836	10/91/20
KPDES Permit 1937	03112\00
KPDES Permit 1929	0311210t
WKE Green Unit 1 - Weekly report	\$0/9L/E0
WKE Green Unit 1 - Weekly report.	03/10/04
RHG cost burn through the 9th of March, 2004	03/10/04
SafeCurrYear082003	\$0/60/£0
WKE plant staffing update	7 0/60/20
February Data for BREC from Wilson Sta	03/04/04
WKE Green Unit 1 - Weekly report	03/05/04
Malfunction Reports	03/05/04
FW: Wilson Station Waterwall Overlay Mapping, Asset # 515	03/05/04
Outage Reports	03/01/04
six.hogaA sonensinisM 4002	03/01/04
Alenner	02/27/04
2004 FM Global Fire Inspection	05/55/04
Contractor Injury	0/\v7/20

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Schedule 11.1 (m) REPORTS AND STUDIES	2003 Ernissions data to KDAQ - Inventory Section	2003 Resubmittal of Title V reports for Green	Pat Barker cover letter typo correction (3/15/04)	Letter from Dept for Public Health - Radio Active License	RG 1Q4 Quarterly waste quantity report	Wilson quaterly landfill report	FM Global to us about SCR at Sebree	FM Global to us about SCR at Green	FM Global to us about SCR at Henderson	FM Global Report for Sebree - Jeffery Crock	FM Global Report for Sebree - James Williams	FM Global Report from Schwartz 5/08/03	FM Global Report from Schwartz11/18/03	FM Glbval Report from Schwartz 10/28/03	FM Global Report from Schwartz 5/08/03	Wilson CEM report and disks	All other units CEM report and disks	DAQ ORIS code 1382 letter about SCR CEM	DAQ ORIS code 6823 (Wilson) letter about SCR CEWM	RATA test date letter	CWIP - through February	March performance for Sebree	Coleman 1,2,3 precip report of March 04	C-2 2004 Task List	2001 to 2003 Heat input letter to DAQ	John Lyons DAQ letter for Title V descriptions	Tier Two Emergency Response submittal to state	KPDES Permit 1929	KPDES Permit 1937	KPDES Permit 54836	On April 13. doc Safety Report	Wilson performance data for March	CWIP for March, 2004	WKE Green Unit 1 - Weekly report	PVG/H 2003 maint. manhours repor	Malfunction Reports	Reid Assets with Outstanding Questions	Station Two Assets with Outstanding Question	Green Assets with Outstanding Question	Coleman outage reports for March	March Nox invoice	five binders concerning Wilson Two turbine work
	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/15/04	04/20/04	04/20/04	04/20/04	04/21/04	04/23/04	04/23/04	04/23/04	04/23/04	04/23/04	04/26/04	04/28/04	04/28/04

Page 525 of 622

G-1 Coal Re-Burn pert tests report	06/23/04
5/4/2004 data	06/23/04
May 2004 outage reports for Sebree Station	66/22/04
BREC - May 2004	40/81/90
Shared BREC CWIP for May04	20/51/90
Wison's May04 BREC and Outage Reports	¢0/01/90
Coleman April outage reports?	*0/80/90
Coleman April coal & pert number	* 0/80/90
WKEColemanStationFieldReports16t03-04	\$0/\$0/90
Malfunction Reports	*0/E0/90
lingA rot pnillid xoM	20/03/04
April outage and performance reports for wilson	70/12/0
WKE shared asset listing through April 2004.	70/61/90
BREC Reporting for April, 2004	70/61/50
WKE Green Unit 1 - Weekly report	t0/21/90
Malfunction Reports	*0/21/50
WKE Green Unit 1 - Weekly report	70/21/50
CWIP for April, 2004	70/21/90
Files for Mike T pairs for the termination of terminatio of termination of	\$0/E1/90
797 AI3	70/90/50
KPDES Permit 54836	¢0/90/50
KPDES Permit 1937	\$0/90/50
KPDES Permit 1929	70/90/50
DWM for transformer oil split at Wilson	70/90/50
DWM for turbine oil spill at Sebree	\$0/90/ <u>5</u> 0
DWM for fuel oil split at Sebree	7 0/90/90
DAG Station Two PM CEM letter	70/90/90
FM Global letter fro Coleman	.40/90/20
ADS no qu hats owT noissis - DAD	7 0/90/50
Homeland security letter	7 0/90/50
AIP WK04W054U	7 0/90/90
AIP WK04C014B,16B, 17B,07B and 043U	1 0/90/90
20 year outage schedule	10/90/90
April NOx forecast for BREC	70/90/90
WKE Green Unit 1 - Weekly report	t0/03/04
WKE Green Unit 1 - Weekly report	70/60/90
March Outage Report	70/03/07
BREC Monthly Reporting for March, 2004	02\03\04
Coleman performance data for Marc	04/30/04
Due Diligence	40/06/40
WKE Green Unit 1 - Weekly report	1 0/6Z/70
Wilson outage reports for March	04/29/04
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Page 526 of 622

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08/11/04 Sebree Station outages for June & July 2004 08/11/04 Coleman FGD material handling proposals 08/11/04 WKE Coleman FGD - WAPC July 2004 Monthly Report		40/21/80
08/11/04 Sebree Station outages for June & July 2004 08/11/04 Coleman FGD - WAPC July 2004 Monthly Report 08/11/04 WKE Coleman FGD - WAPC July 2004		08/12/04
08/11/04 Station outsges for June & July 2004 08/11/04 Coleman FGD material handling proposals		
08/11/04 Station outages for June & July 2004		
	SEPONS UNA STROPPIN	1011100

Schedule 11.1 (m)

C-3 holler inspection by Babrock Dower	KPDES Permit 1929 July	KPDES Permit 1937 July	KPDES Permit 54836 July	2002 KOORSEN REPORT ON CONVEYOR DELUGE FIRE PROTECTION. pdf	2002 PPMI HMV-1301.pdf	2002 TECHNICAL ENVIRONMENT SOLUTIONS REPORT ON PRECIPITATOR. pdf	alignment report flyash blower #2.pdf	APS TURBINE LUBE OIL COOLER A 1-B 1.pdf	APS TURBINE LUBE OIL COOLER A2-B2.pdf	Aug 2003 Slurry Circ Pmp Motor Vibration Report pdf	DEC 2003 Sturry Pump Vibration Report.pdf	ECS FALL OUTAGE 2002.pdf	Fuel Area Inspection Report 4-04.jpg	JAN 2001 DIAMOND SERVICE REPORT pdf	January 2004 Slurry Pump Vibration Report pdf	Jul 1103 Wilson Station Slurry Circ Pmps Vibration Redu (1).pdf	Jul 1103 Wilson Station Slurry Circ Pmps Vibration Reductio.pdf	JULY-03 FIRE INSPECTION FM GLOBAL.pdf	Jun 12 03 Job# 9514 Slurry Circ Pmp 3-box Survey.pdf	June 2004 vacuum Pmp Report.pdf	KAMAN TECH. GEARBOX INSPECTION (2000).pdf	LASER ALIGNMENT REPORT #2ID FAN #2LUBE OIL PUMP.pdf	LOVEGREEN TURBINE SERVICES.pdf	Low and Medium Voltage Swgr Service Report from 2002.snp	March 2004 Slurry Pump Vibration Report.pdf	May 2004 Slurry Pump Vibration Report.pdf	Nov 2003 Slurry Pump Vibration Report pdf	OCT-2003 AIR RELIEF REPORT ON CENTAC.pdf	October 2003 Slurry Pump Vibration Report.pdf	September 2003 Slurry Pump Vibration Report pdf	Solvera Precip 1st trip report.doc	Solvera Precip Rapper Service report.doc	Solvera Precip, Service Report.doc	Stacker Boom Conveyor Motor xis	vibration report flyash blower #2.pdf	WATERWALL U-T MAP SPRING 2000 OUTAGE pdf	WKE-Wilson July 15 03 Job# 9637 Pulverizer motor testing (1) adf	WKE-Wilson July 15 03 Job# 9637 Pulverizer motor testing rep.pdf	C1 Vertical Weld Replicas 3/98	C1 1B PA Fan Motor Inspection 3/98	C1 IA Boiler Feed Pump Motor Inspection 3/98	
08/30/04	08/31/04	08/31/04	08/31/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	09/01/04	

C2 Waterwall Low Frequency Electromagnetic Inspection Report 4/98 C1 4160V Motor Signature Analysis 8/03 C1 Main Steam, Hot & Cold Reheat Hanger Inspection 5/04 C1 Main Steam, Hot & Cold Reheat Hanger Inspection 7/04 C1 DA Tank (#4 Heater) Inspection & Analysis 10/98 C1 Main Transformer Duct Work Misalignment 4/03 C2A Condensate Pump Motor Inspection 7/02 C2 #2 Ash Sluice Pump Motor Inspection 1/99 C2B Condensate Pump Motor Inspection 3/00 C1B Boiler Feed Pump Motor Inspection 04/02 C2 HP-IP Rotor Inspection, Hobart Shop 8/98 C2 Turbine Steam Leak, Intercept Valve 9/99 C1A Condensate Pump Motor Inspection 4/02 C1 Joy Air Compressor Motor Inspection 3/00 C2 Metallurgical Assessment C2 Boiler 1/99 C2 High Energy Steam Line Inspection 5/98 C2 Brushless Exciter Electrical Tests 10/99 C1 Turbine/Generator Minor Inspection 3/02 C1 Ash Sluice Pump Motor Inspection 2/99 C1 Turbine Valve Inspection Report 10/99 C2 Coal Sampling on Pulverizers 03/03 C1 Coal Sampling on Pulverizers 3/03 C2D PA Fan Motor Inspection 02/02 C1 1B FD Fan Motor Inspection 4/99 C2A FD Fan Motor Inspection 3/00 C2C PA Fan Motor Inspection 7/01 C1C PA Fan Motor Inspection 4/02 C1D PA Fan Motor Inspection 4/02 C1A FD Fan Motor Inspection 4/02 C1A PA Fan Motor Inspection 3/00 C1A CWP Motor Inspection 10/02 C1 1D Mill Motor Inspection 11/99 C2B CWP Motor Inspection 3/02 C2A Mill Motor Inspection 10/01 C1B CWP Motor Inspection 4/00 C1B Mill Motor Inspection 4/02 C1A Mill Motor Inspection 6/04 C2 Feedwater Heater #5 7/99 C1C Mill Motor Inspection 5/01 C1 Boiler Tube Analysis 2003 C2 Exciter Inspection 11/00 C2 Dirty Data Sheets 7/98 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 0/1/04 001/04 9/01/04 09/01/04 01/04 9/01/04 9/01/04 9/01/04 9/01/04 09/01/04 9/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 **39/01/04** 09/01/04 09/01/04 **0/104** 01/04 9/01/04

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Schedule 11.1 (m) REPORTS AND STUDIES

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09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04	C2 DA Heater Storage, FD Fans & Hanger Inspection 2004 C2 Main Stearn, Hot Reheat, Cold Reheat Line Ultrasonic Inspection2004 C2B FD Fan Motor 03/04 C2B Mill Motor 03/04 C2C Mill Motor 03/04 C2C Mill Motor 04/04 C2D Mill Motor 04/04 C2A PA Fan Motor 04/04 C2A Boiler Feed Pump Motor Inspection 04/04 C2B Boiler Feed Pump Motor Inspection 04/04 C2 Mediturcical Renication Evaluation, Main Steam Hot Reheat Piping 05/04
09/01/04 09/01/04 09/01/04 09/01/04	C2 Metallurgical Replication Evaluation, Main Steam For Netreal Figure 2004 C2 Main Steam, Hot & Cold Reheat Hanger Inspection 5/04 C2 Main Steam, Hot & Cold Reheat Hanger Inspection 7/04 C2 Main Steam, Hot & Cold Reheat Hanger Inspection 7/04 C2 Main Steam, Hot & Cold Reheat Hanger Inspection 7/04
09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04	C3 Main Steam North & South 9th Floor from DB Valve Nozzle, Video 2003 C3 Main Steam North & South 9th Floor from DB Valve Nozzle, Video 2003 C3 Radiant Superheat Elements 2003 C3 Heater #5 7/03 C3 Heater #5 7/03 C3 PA Fan Motor Inspection 3/03 C3B PA Fan Motor Inspection 3/03 C3B PA Fan Motor Inspection 4/03
09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04 09/01/04	C3A Boiler Feed Pump Motor Inspection 3/03 C3B Boiler Feed Pump Motor Inspection 3/03 C3B Condensate Pump Motor Inspection 3/03 C3 Ash Sluice Pump Motor Inspection 7/03 C3A Condensate Pump Motor Inspection6/02 C3 Boiler Tube Analysis 2002 C3A Mill Motor Inspection 3/01 C3A FD Fan Motor Inspection 3/01 C3B FD Fan Motor Inspection 3/01 C3B CWP Motor Inspection 3/01 C3B CWP Motor Inspection 3/01 C3B CWP Motor Inspection 10/99
09/01/04 09/01/04 09/01/04 09/02/04 09/07/04 09/02/04	C3 Turbine Valve Inspection 9/98 C3 Turbine Valve Inspection 9/98 C3 Turbine Valve Inspection 3/98 A malfuntion reports Outage schedule Outage schedule AIP WK04W060U Letter to City concerning Nox allowances

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Schedule 11.1 (m) REPORTS AND STUDIES ernate value (Napolitano)

Letter to US ELY for data summer nor atternate value (vapolitation) K DAQ SCR Startup data to Mr. Slucher SFP C1 Boiler Cleaning for Summer of 2004 Coleman May Perf & coal analyses Coleman May Perf & coal analyses Coleman July Peformance Coleman FGD Symmer Unite Alston air heater Inspections for G1 of 2/01 Alston air heater Inspections for G1 of 2/01 Alston air heater Inspections for G1 of 2/01 Alston air heater Inspection for G2 MDA Green 1 accider resport of 11/01 Alston air heater Inspection for G2 MDA Green 1 accider resport of 11/01 Alston air heater Inspection for G2 MDA Green 1 accider resport of 11/01 Alston air heater Inspection for G3 MDA Green 1 accider resport of 11/01 Alston air heater Inspection for G3 MDA Green 1 accider resport of 11/01 Alston air heater Inspection for G3 MDA Green 1 accider resport of 11/01 Alston air heater Inspection for G3 MDA Green 1 accider resport of 6/03 Green Mag Partical Inspection of 8/03 Green Mag Partical Inspection of 8/03 Green Mag Partical Inspection of 9/03 Green Mag Partical Inspection of 9/03 Green Mag Partical Inspection of 9/03 Green Mag Pa	09/09/04 09/10/04 09/11/04 09/11/04 09/11/04 09/11/04 09/12/04 09/29/04
G1 scrubber inspection of 2/01 G2 insurance inspection of 3/04	09/29/04 09/29/04
GI Boiler wall inspection of 3/39	09/29/04
	09/23/04
	50/57/60
	USIZSIO
Greeen airtiow survey of 2/03	50/87/60
	19/23/04
G1 precip inspection of 8/03	09/29/04
Sebree Crane inspections of 8/03	09/29/04
G2 external dran cooler inspectio of 5/04	09/29/04
G2 #1 LP feedwater heater of 5/04	09/29/04
Sebree 1/03 Crane inspection report	09/29/04
Green C drum inspection report of 7/02	09/29/04
G1 and 2 cooling tower 8/01	09/29/04
MDA Green 1 exciter report of 11/01	09/29/04
Siemens 4/00 TFA report for G2	39/29/04
Powergen UT of G1 boiler wall tubes of 11/03	39/29/04
Howden fan Inspections for G1 of 2/01	39/29/04
Alstom air heater Inspections for G1 of 12/01	09/29/0 4
Alstom air heater inspections for G1 of 11/01	09/29/04
Alstom air heater Inspections for G1 of 2/01	90/29/04
G1 March 1999 Boiler inspection	39/29/04
B&W G2 11/03 Inspection of Superheater Attemperator	39/29/04
H1 Boiler Hardness maps	9/29/04
H1 Boiler Drawings	9/29/04
Letter to Peyton Adams - Ky EPA Water - September 21	9/29/04
Letter to KAQ Ben Markin - Title V for Coleman change	19/29/04
G1 Thermal report September 10	9/29/04
Coleman FGD Synmat Contract	9/28/04
Green Unit 2 Spring WO List	9/28/04
Sebree KSI and Fuel - july	9/21/04
Sebree KSI and Fuel - august	19/21/04
Wilson data for BREC-Aug 04	9/16/04
Coleman July Outages	19/14/04
Coieman July Performance'	19/14/04
Coleman May Perf & coal analyses	13/04
Coleman Stations maintenance management report	9/10/04
Coleman Stations maintenance management report	9/10/04
STP C1 Boiler Cleaning for Summer of 2004	9/09/04
K DAQ SCR Startup data to Mr. Slucher	9/09/04
Letter to US EPA 101 data submitty 101 alternate value (Mapolinario)	9/09/04
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CTD Creen 1 reheater tribe sample of 10/03	orr dream reneared above and a second transfer of the second s	CTD C1 water wall tube sample of 5/01	or restruction of 110.3	GZ Wel schodel inspectivity of 1100	G2 wet scrubber inspection of 4/03	CWIP through August	CWIP through April	2Q99 Green Landfill report	3Q99 Green Waste report	3Q99 Green Landfill report	3Q03 Green Waste report	2Q03 Wilson Waste report	4Q00 Wilson Waste report	1Q99 Wilson Waste report	2098 Wilson Waste report	2Q99 Wilson Waste report	4Q99 Wilson Waste report	3Q99 Wilson Waste report	August Nox invoices	AIP WK04S044B	Coleman motor signature analysis PM report	Coleman F/W mill plunger Mag Patical inspection (units 1 & 2)	KPDES Permit 1929 Aug	KPDES Permit 1937 Aug	KPDES Permit 54836 Aug	CSX bridge buring at Wilson - photos	Wilson September outage report	Wilson September KSI Report	Wilson September Fuel burn report	Wilson 2004 YTD Maximo maintenance report	Coleman FGD August Report	Wilson Septemeber Outage Report	Coleman August KSI report	Coleman August Fuel Burn Report	Coleman Sepetember Outage Report	Sebree Outage Report - September	Sebree Outage Report - October	Wilson Boiler and Machinery Loss prevention report	5 year outage shedule	C-3 AOFA performance test report	Fixed asset list	FM Global Report of 9/3/04
10100100	10102101	40/67/60	09/29/04	09/29/04	09/29/04	09/29/04	09/29/04	09/29/04	09/29/04	09/29/04	09/29/04	09/29/04	09/29/04	09/29/04	09/29/04	09/29/04	09/29/04	09/29/04	09/30/04	09/30/04	09/30/04	09/30/04	09/30/04	09/30/04	09/30/04	10/06/04	10/12/04	10/12/04	10/12/04	10/12/04	10/12/04	10/13/04	10/13/04	10/13/04	10/13/04	10/18/04	10/18/04	10/18/04	10/18/04	10/18/04	10/19/04	10/19/04

September Coleman FGD project report	Invoice 00609 - Incremental Station Two	Invoice 00071 - Incremental WKE	Injury report at Sebree	G1 Fall 2004 outage list	Units of property list	Sept CWIP	Coleman FGD Plant Systems RS contract	Contractor injury at Wilson	Sept O&M cost report	Sept Capital cost report	Wilson Sept Outage Report	Wilson August outage reports	Sebree September outage reports	Sebree October outage reports	Sebree August outage reports	Coleman Sept outage reports	Coleman August KSI report	Coleman August Fuel Burn Report	Coleman August outage report	Incremental billing dated 10/29/04	16 Malfuntion reports	C3 OFA Performance test summary	Coleman 2004 ytd Maximo maintenance report	Emissions reports for all stations	Wilson October outage reports	Sebree October outage reports	Wilson Fall 2004 outage list	Injury report at Sebree	October 2004 CWIP report	Injury report at Sebree	Contractor injury at Sebree	2005 BREC Shared Capital Budget	2004 NOX Incremental cash flow	October O&M spending report	October Capital Spending report	2005 Budget w/ capital project numbers	Wilson October KSI reports	Wilson October Fuel burn report	shared asset report	Sebree September KSI Report	Sebree September fuel burn report
10/19/04	10/20/04	10/20/04	10/20/04	10/21/04	10/22/04	10/25/04	10/25/04	10/27/04	10/28/04	10/28/04	10/28/04	10/28/04	10/28/04	10/28/04	10/28/04	10/28/04	10/28/04	10/28/04	10/28/04	11/01/04	11/02/04	11/02/04	11/05/04	11/08/04	11/10/04	11/12/04	11/17/04	11/17/04	11/18/04	11/18/04	11/19/04	11/24/04	11/24/04	11/24/04	11/24/04	11/24/04	11/24/04	11/24/04	11/29/04	11/29/04	11/29/04

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Sebree October KSI Report	serve October fuel burn report	personantal hilling dated 11/30/04			Coleman September Fuel and Not Report	Coleman October Fuel and KSI Report	2004 Green KPDES	17 Malfuntion Reports	Coleman September outage report	15 malfunction reports	Coleman ytd 2004 Maximo maintenance report	2005 incremental cash flow	Sahree October outage reports	Sahree November outage reports		Sehree FM Global report of 11/18					November Capital specific terrors	November O&M spending repair	November CWIP report	Wilson November Fuel burn	Wilson November KSI report	shared asset report	Coleman FGD project report	Coleman FGD Wheelabrator project scitecure	AIP WK05G007B	AIP WK05C010B	AIP WK05C013B	AIP WK05C015B	AIP WK04W039B	AIP WK05G009B	AIP WK04S045B Ammendment	AIP WK04C035U	AIP WK04S004B Ammendment	AIP WK03S052U Ammendment	September NOX invoice	Reverse Osmosis Intallation at Wilson letter to Drinking Water Brancin	Potable Water Letter to Drinking Water Branch for water purchase whom	Potable Water Letter to Drinking Water Branch for filter media replacement without	KPDES Permit 1929 Nov	
		11/29/04	11/30/04	11/30/04	11/30/04	40/0E/11	VUICUICE	+0/20/21		+0/20/21	10/20/21	12/00/04	12/08/04	12/10/04	12/10/04	12/10/04	12/13/04	12/16/04	12/20/04	12/20/04	12/28/04	12/28/04	12/28/04	12/28/04	12/28/04	12/28/04	12/30/04	12/30/04	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01101105	01/01/02	CV/10/10		30/10/10	CO/10/10	01/01/00 50/101/05	01/01/03	CU/LU/LO

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	KPDES Permit 54836 Nov	KPDES Permit 1929 Dec	KPDES Permit 1937 Dec	KPDES Permit 54836 Dec	3004 Waste Quantity Report for Green Landfill	Reid Precip Report 5/04	HMPL 2 Precip Report 5/04	HMPL 1 Precip Report 5/04	KBR Steam Piping report of 11/04 for H1	4Q04 Wilson CEM report and disks	All other units 4Q04 CEM report and disks	3Q04 Wilson CEM report and disks	All other units 3004 CEM report and disks	October shared project, asset and CWIP report	November shared project, asset and CWIP report	Title V testing for C3 - letter and report to KyDAQ (2 Volumes)	Title V testing for C2 - letter and report to KyDAQ (2 Volumes)	Title V testing for C1 - letter and report to KyDAQ (2 Voluries)	Mohler report for C1 motors dated 9/27/04		Mainman crane inspection reports for Coleman station 3/04	FM Global report for Coleman (10/04)	Right of way letter	FM Global report for Wilson (10/04)	Letter from DAQ to Steve for H2 PM CEM	Army Corp of Engineers Dredging Letter to Tom Shaw for Green	316.b. Info for 1937 KPDES	316.b. Info for 54836 KPDES	Division of Water - Wilson Special Waste Landfill concerning WET 10/04	CEI 9/04 for Henderson from EPA	Green Landfill inspection report from EPA 9/04	UST update from DWM	KPDES Permit 1929 Oct	KPDES Permit 1937 Oct	KPDES Permit 54836 Oct	KPDES Permit 1929 Nov DMR Supplement	Solid waste landfill permit - Wilson	5 year outage schedule	19 malfunction reports	GE EER Green Station Hg Study	Coleman ECD Status reput
GU/LU/LO	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/01/05	01/03/05	01/04/05	01/04/05	

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Coleman ytd 2004 Maximo maintenance report Coleman FGD Plant systems status meeting notes Capital spending report for December Sebree December outage reports Wilson Cable schedule Incremental billing dated 1/17/05	2004 YTD Shared Capital Spend December shared project. asset and CWIP report Coleman November outage reports Coleman 1 relay test report December O&M spending report Wilson December outage report Environmental permit status report Reivsed 2004 Shared Spending Calculation report	Coleman November fuel burn reports Coleman December outage reports 2004 YE O&M Labor report Correction to Wilson December outage report Wilson December KSI report Sebree November KSI report Sebree December fuel burn report Injury report at Sebree CT generation for 2004 Coleman FGD project report	WAPC Coleman drawing list Revised September CWIP for WKE00111 and 111S Coleman October Outage Report BREC Audit Question (forwarded to BREC by Angela Phaup) Capital Project summary for BREC's audit (forwarded by Angela Phaup) Capital spending report vs. FAS for 2003 BREC shared CWIP Wilson January Outage report Sebree January Outage reports January shared project, asset and CWIP report Wilson operational Data - Dec Coleman January Outage Report
01/05/05 01/06/05 01/14/05 01/14/05 01/17/05	01/17/05 01/17/05 01/19/05 01/19/05 01/19/05 01/19/05	01/19/05 01/19/05 01/20/05 01/21/05 01/21/05 01/21/05 01/21/05 01/21/05 01/22/05 01/26/05	01/26/05 02/03/05 02/10/05 02/10/05 02/14/05 02/14/05 02/17/05 02/17/05 02/17/05 02/17/05 02/17/05 02/17/05 02/17/05 02/17/05

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50/27/20	cubo incremental cash now Sobro Mavimo maintenance react
GD/57/70	
02/24/05	C1 Thermography report dated 2/23/05
02/24/05	Letter to KyDAQ's Pat Barker dated 1/18/05 - Biannual Monintoring Summary KVH
02/24/05	Letter to KyDAQ's Pat Barker dated 1/18/05 - Biannual Monintoring Summary G
02/24/05	Letter to KyDAQ's Pat Barker dated 1/18/05 - Biannual Monintoring Summary W
02/24/05	Letter to KyDAQ's Pat Barker dated 1/18/05 - Biannual Monintoring Summary C
02/24/05	Permit for (along a) Stream Construction for Coleman ash pond
02/24/05	KAQ letter dated 2/7/05 to Mr. Slucher - RATA tests
02/24/05	Letter and disk Dated 2/15/05 to KyDAQ's Mr. Sudduth - 4Q04 Ambient.txt
02/24/05	KPDES Permit 1929 Dec
02/24/05	KPDES Permit 1937 Dec
02/24/05	KPDES Permit 54836 Dec
02/25/05	AIP WK04W023B Revised
02/25/05	AIP WK05G008B
02/25/05	Wilson boiler mapping drawing 601-00-513 and 514 w/ phase three
02/25/05	2004 Emissions Inventory Data for all stations to KyDAQ dated 2/4/05
02/28/05	H 1 HRH Piping Aptech -March `01
02/28/05	H 1 Steam Lines & Hangers KBR - March `03
02/28/05	HMPL Stack - Sept. '00
02/28/05	HMPL F.M. Global Reports
02/28/05	H1 Turbine Overhaul G. E March '03
02/28/05	H2 Hot Reheat Piping - Oct. `98
02/28/05	H 1 Hot Reheat Piping - March '01
02/28/05	H1 Safety Valves - March '01
02/28/05	H2 HEP '04 KBR (CD)
02/28/05	H1 Boiler Tubes - March '03
02/28/05	H1 Steam Line Hangers MQS -March '01
02/28/05	H2 Vents & Drains - 2004
02/28/05	H 1 & H2 Cooling Towers - 2004
02/28/05	H2 Boiler Inspection PSA - March '04
02/28/05	HMPL Common Stack Inspection - April '01
02/28/05	H1 Boiler Safety Valves - 1999
02/28/05	H2 High Energy Pipe Hangers - Sept. `01
02/28/05	HI Air Preheat Rotor Shafts - March `01
02/28/05	HMPL Scrubber Stack Inspection - April '03
02/28/05	H2 Turbine Overhaul Westinghouse (1 of 2) - April `04
02/28/05	H2 Turbine Overhaul Westinghouse (2 of 2) - April `04
02/28/05	Certificate of Registration for Hazardous Waste Management Activity
02/28/05	HMPL Scrubber Stack Inspection - Oct. '99
02/28/05	Hi Inlet & Outlet Duct - March '03
02/28/05	H2 Turbine Vales - Fall `00

Proof of Loss statement for H1 boiler	04/15/05
A/3 H1 insurance letter to Mike Thompson	04/15/05
Shared CWP - March 2005	04/12/02
2015 - Coleman report for Coleman FCD - 3/05	50/20/70
One FM Global report for Wilson for 2005	50/70/40
2005 Maintenance Report	04/04/02
Units of property list	50/00/00
Pollution on the rise - WKE review of article	04/03/02
Wilson FM Global Reports - three for 2005	50/10/40
21 Matturction reports	50/16/60
Coleman January Outage Report	03/30/02
Wilson March 2005 work tracking	50/0E/E0
Wilson Coal Data for January 2005	03/30/02
Wilson performance data for January	50/02/20
Green Z Spring outage list	03/55/02
Shared asset report	03/58/02
BREC Capital spending report of Feb 2005	03/54/02
O&M Feb 2005 Report	03/24/05
Wheelabrator (WELS) gas more than the set of	50/60/20
100 2002 Maint. Insing the port	50/60/20
Feb 05 maintenance report revised - Coleman	90/80/20
February 2005 Coleman Maintenance Report	93/08/02 03/08/02
Wilson 2004 boiler water analysis	50/80/20 50/80/20
Coleman 2004 Boiler water analysis	
Letter to Gerald Slucher of KyDAQ, RE: Green Station, Unit One flow monitor change	90/E0/E0 90/E0/E0
9 malfuntion reports	90/E0/E0 90/E0/E0
WKE Plant head count as of 12/31/04	50/E0/E0 50/E0/E0
Min DEC 1 control of the second soft project question from BREC	50/20/20
KPDES Permit 54836 January Report	
KPDES Permit 1937 January Report	90/60/60
KPDES Permit 1929 January Report	50/60/60
Wilson 2004 CSI summary	50/60/60
Wilson FGD/CSI 2004 analysis	50/60/60
sisyisnA enoleemid 2007 nosiiW	90/60/60
Coleman FGD change order for stackout to stacking tube	90/10/20
G2 GE EEK Hg test report	50/10/60
2005 outage list for Coleman	90/10/20
Coleman Letter response for Stanley's assessment	50/10/20
Wilson January fuel burn report	93/01/02
Wilson January performance report	60/10/60
January Capital Spend Report	03/01/02
January Non Labor O&M spend report	50/10/60
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Stack inspection report - Wilson 2004 outage	90/20/90
Cooling Tower Inspection - Wilson 2004 outage	90/20/90
SCR Inspection - Wilson 2004 outage	90/20/90
Met Analysis of boiler tubing ~ Wilson 2004 outage	02/02/02
Air Preheater report - Wilson 2004 outage	90/20/90
Precip Services Group Inspection Report - Wilson 2004 Outage	90/20/90
Foster Wheeler boiler report - Wilson 2004 outage	90/20/90
Coleman February performance reports	S0/72/40
Coleman February coal reports	50/72/40
A2 particulate emission stratification lest report aubmitted to KyDAQ dated 4/19/05	90/22/102
Loss Prevention Report from Mr. Schwartz dated 3/14/2005 for Coleman unit 1	50/72/05
Coleman unit 1 chimney inspection report dated 3/21/2005 by R&P	50/72/40
Coleman unit 1 turbine inspection report for 2/05 inspection by TGM	50/727/05
Hanger inspection and adjustment report for Coleman 1 - March 8, 2005 by Bergen	50/22/90
2005 Coleman Outage NDE Inspection on CD	50/72/40
Inspection report for Green two cooling tower dated April 11, 2005 by Precision Towers	S0/72/40
March shared project, asset and CWIP report	50/22/02
H1 Boiler Repair Contract prepared by Burns and Mac issued to Titan Contraction	50/727/05
January NOX invoice 2005	50/72/40
Letter dated 4/8/2005 to Mr. Slucher of KyDAQ for C3 monitoring change	50/72/40
Letter dated 4/8/2005 to Mr. Slucher of KyDAQ for C2 monitoring change	50/22/92
Letter dated 4/8/2005 to Mr. Slucher of KyDAQ for C1 monitoring change	50/72/40
Annuai waste quantity report for Wilson Landfill for 1Q2006	50/72/40
Annual waste quantity report for Green Landhi for 102005	50/72/40
KPDES Permit 54836 February Report	50/72/40
KPDES Permit 1937 February Report	50/72/40
KPDES Permit 1929 February Report	50/22/90
February Incremental Billing	50/727/05
G2 boiler weld overlay drawings	50/52/70
4/13 Accident at Wilson	04/25/05
R&S change order #1 for Coleman FGD	04/22/05
Shared Assa based	04/22/05
Coleman FGE Monthly Meeting notes of 3/15/06	50/121/05
Coleman FGD Monthly Meeting notes of 2/16/05	50/12//06
Wilson Monthly work tracking report	94/21/06
February shared project, asset and CWIP report	50/81/40
spriwerd AD neero	50/E1/170
Reid GA Drawings	50/51/40
Coleman GA Drawings	50/21/40
Prinksing AD nosliw	50/21/20
Contrator Injury at Sebree	04/15/05
3/4/2005 Letter from FM Global to Bob Berry	04/15/02
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3-26-07

REPORTS AND STUDIES	Coleman DAQ site inspection report of July 2002	Wilson DAQ site inspection report of July 2003	Green DAQ site inspection report of June 2003	Sebree Station Outages for March & April, 2005	NOX Billing of March, 2005	NOx Biling of February, 2005	HMP&L Boiler Repair Contract by Burns and Mac issued to Titan as WK05S010B	Reid HMPL Addendum to Title V Renewel application – ref: 5/11/05 and V-99-066	Coleman March outage reports	Coleman April outage reports	Units of property list	Ambient Report - 102005 for Reid/Green/HMPL	BREC Shared CWIP for April 2005	BREC Monthly O&M Reporting for March, 2005	BREC Monthly Capital Reporting for March, 2005	Wilson May 05 Monthly Maintenance Report	H-2 pianned (SCR damper) outage job list	BREC Monthly O&M Reporting for April, 2005	BREC Monthly Capital Reporting for April, 2005	Wilson April coal & perf	Wilson April outage reports	2005 Sebree Station Energy Report - January through April 2005	G2 2005 DA Inspection Report Adder	WKE planned outage schedule	Maintenance Service Agreement with Titan- on CD	Award recommendation for Dibasic Acid RFQ (W1-04-501) - on CD	Dibasic Acid RFQ (W1-04-501) – on CD	Investment proposal for Henderson 1 mill liner replacement	Investment proposal for Henderson 1 - #5 Feedwater Tube bundle replacement	Investment proposal for Henderson 1 Turbine and Sootblower controls project	Investment proposal for Coleman 1 planten superheater division wall replacement	Investment proposal for Wilson boiler water wall weld overlay	Coleman FGD R&S Report 5 - Mry 2005 - on CD	13 Malfunction Reports	April shared project, asset and CWIP report	Coleman 1 4160/480 volt breaker testing report by Midwest SS dated March 21, 2005	Coleman 3 Stack Assessment condition report by R&P dated May 6, 2005	WAPC Material Balance Sheet drawings for Coleman FGD	Coleman Scrubber Monthly meeting minutes of 4/12/05	KPDES Permit 1929 report for April 2005	KPDES Permit 1937 report for April 2005	KPDES Permit 54836 report for April 2005	
	05/13/05	05/13/05	05/13/05	05/16/05	05/16/05	05/16/05	05/16/05	05/16/05	05/16/05	05/16/05	05/17/05	05/17/05	05/19/05	05/19/05	05/19/05	05/19/05	05/19/05	05/20/05	05/20/05	05/23/05	05/23/05	05/23/05	05/23/05	05/23/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	06/01/05	

Page 542 of 622

G2 Fuel Data Feb 2005	90/23/02
G2 Fuel Data Jan 2005	90/23/02
G1 Fuel Data May 2005	90/62/90
61 Fuel Data April 2005	90/23/02
C1 Fuel Data March 2005	90/62/90
G1 Fuel Data Feb 2005	50/23/02
G1 Fuel Data Jan 2005	\$0/£Z/90
EIA 860 - 2003	06/22/05
EIA 860 - 2004	06/22/05
Maximo flow chart for incremental audit	90/22/90
Coleman FGD R&S Report 6 - May 2005 - on CD	90/ZZ/90
Coleman FCD R&S Report 5 - April 2005 - on CD	06/22/05
Coleman FGD R&S Report 4 - March 2005 - on CD	90/22/02
Coleman FGD R&S Report 3 - Feb 2005 - on CD	06/22/05
Coleman FGD R&P Report - 2 Ina 2005 - Coleman FGD Report - 2	90/22/02
Coleman FGD R&S Report 1 - Dec 2004 - on CD	90/22/90
RUS pond inspections survey	90/22/02
May shared project, asset and CWIP report	50/22/90
Coleman April coal & pert. data	06/20/05
Coleman May outage reports	90/02/90
Coleman FGD Project June 2005 Monthly Meeting with WAPC	50/02/90
R&S June 2005 meeting minutes - Coleman Scrubber	90/0Z/90
Coleman Dam Inspection	0e/SD/05
RUS survey - Colaman Dam	90/0Z/90
Incremental audit tasks and descriptions for each project	50/02/90
Sebree Dam Inspection Reports	50/02/90
RUS Dam Inspection Information - Sebree	90/0Z/90
Coleman FGD: Wheelabrator process material balance sheet	06/20/05
Wilson's May outage reports	90/02/90
Wilson May data for BREC	90/02/90
June 14 letter to Ms. Wilson of KyDAQ RE: Emissions Inventory2004.	90/51/90
WKE Coleman FGD March 05 WAPPC monthly report	50/51/90
June 8 letter to Mr. Slucher of KyDAQ RE: Colemantwo flow monitor change	90/91/90
June & letter to Mr. Slucher of KyDAQ RE: Colemanthree flow monitor change	20/2 L/90
Project WK05W041U overview	50/51/90
Drawing 3906-3-002 from WAPPC for Coleman Scrubber	50/21/90
Sebree station May 2005 outage reports	\$0/£1/90
Coleman Station Maintenance Report	50/90/90
B&W Field Service Report RB-570 for G2 April 2005 outage inspection	50/90/90
Letter to G. Slucher of KYDAQ RE: Coleman Station, Unit One flow monitor change	50/90/90
Green Station Unit #2, boiler tube ID chemical analysis	50/50/90 50/20/90
USI report: H-2 spring outage	50/20/90
	50/20/30

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G2 Fuel Data March 2005 G2 Fuel Data April 2005 G2 Fuel Data May 2005 H1 Fuel Data Teb 2005 H1 Fuel Data Teb 2005 H1 Fuel Data March 2005 H1 Fuel Data May 2005 H2 Fuel Data Feb 2005 H2 Fuel Data Feb 2005 H2 Fuel Data May 2005 H2 Fuel Data Feb	WAPC milestone schedule WAPC boiler implosion study (re: FGD retrofit) Coleman Title V Excess Emissions Coleman Unit 3 State Report Coleman Unit 1 State Report Reid Station Unit 1 State Report HMP&L Station Unit 1 State Report HMP&L Station II #3 State Report Green #1 State Report Green #1 State Report Green #1 State Report Green #1 State Report Wilson data assessment, Wilson data assessment, Missing data report for all units Zrd Qtr 2005 State Summary Sheets (Wilson)
06/23/05 07/06/05 07/105 07/105	07/11/05 07/11/05 07/11/05 07/11/05 07/11/05 07/11/05 07/11/05 07/11/05 07/11/05 07/11/05 07/11/05 07/11/05 07/11/05

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04/05 Coleman 2005 July Maintenance Report	
02/05 11 Malfunction Reports	
01/05 Coleman June coal & perf. data	
01/05 Coleman June outage reports	
26/05 June shared project, asset and CWIP report	
26/05 BREC shared asset reports for May 2005	
26/05 ZC2005 Green Statio Landfill Report	
26/05 202005 Wilson Station Landfill Report	
26/05 ZG2005 Federal Emission Report on CD	
21/05 May and June Sebree Fuel Data	
21/05 Wilson June coal & pert. data	
20/05 2004 EIA-767 report for all locations	
20/05 EPA Form R TRI 2004 Report - 16 reports - Coleman Station	
noiteite Stepton 20,05 Report - 25 reports - 26bite Stepton 20,02	
20/05 EPA Form R TRI 2004 Report - 22 reports - Wilson Station	
20/05 20/04 TRI report dated 6/30/2005	
20/05 Letter from Shaw to Larry Taylor dated 6/30/2005	/20
20/05 C1 boiler UT readings from 98 to 2005	/20
20/05 2006 Green 2 cold high energy pipe hanger inspection by KBR	120
20/05 20/05 Store 1 hot high energy pipe hanger inspection by KBR	/20
20/05 20/04 Green 2 high energy piping inspection by KBR	/20
20/05 Septee overhead crane report (all cranes) by Mainman1 to Control 20/05	120
20/05 C1 Turbine valve inspection by MDA - Fall 2004	120
20/02 VID MK0¢60220	
20/05 AIP WK05G016B	
20/02 VIb MK02C0340	
20/05 Letter from Black to MS Barron of HMPL concerning 2004 Nox distribution	/20
20/05 Letter w/ spreadsheet from Black to HMPL (Barron) concerning 2004 SO2 distribution	/20
20/05 Letter to Alary for KY Waste Mngmt - 05 SenniA imal Ground Inster Rnalysis	/20
18/05 Green Station Unit No. 1, RB-568 from B&W for G1 Main Steam Header Outlet nozzle	/20
18/05 June 2005 BREC Capital Reporting	//0
18/05 Valyon, July 05 Maintenance Report	120
15/05 June 2005 CWIP Report	120
13/05 MYRE Coleman FGD Project July 2005 Monthly WAPC Meeting Presentation	120
13/05 Wilson 2004 maint. management report	120
13/05 Hitachi Catalyst test results for Wilson station	/20
11/05 WKE Coleman FGD June 05 WAPC monthly report	120
11/05 Znd Qtr 2005 State Summary Sheets (Reid)	/20
11/05 Zrad Qr 2005 State Summary Sheets (HMP&L)	/20
11/05 2nd Qtr 2005 State Summary Sheets (Green)	
11/05 Znd Qir 2005 State Summary Sheets (Coleman)	
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KPDES Permit 1929 report for July 2005 90/EZ/60 KPDES Permit 54836 report for June 2005 90/22/60 KPDES Permit 1937 report for June 2005 90/23/02 KPDES Permit 1929 report for June 2005 90/23/02 KPDES Permit 54836 report for May 2005 00/23/02 KPDES Permit 1937 report for May 2005 20/22/60 KPDES Permit 1929 report for May 2005 90/23/02 ST Powell 6/21/05 Report for C1 boiler tube inspection 90/23/02 Sebree circuit breaker testing by Diversified Electric 00/23/02 2005 IsuguA - stessA bensit2 OBAB 90/22/60 Sebree fuel and energy spreadsheets for August, 90/22/02 work orders for R-1 Fall Unplanned Outage that started on Sept. 9th 90/1Z/60 Coleman July Coal & Performance **90/61/60** Coleman July outage reports 90/61/60 Coleman August Outage Reports 90/61/60 Coleman Black & Veatch monthly and weekly reports for July 50/61/60 Coleman July Performance Report 90/61/60 shopen alubadha kuoka wyakious schedule reports 50/61/60 August 2005 Capital BREC Reporting 90/61/60 Pugust 2005 O&M BREC Reporting 50/61/60 Sebree Station Outage Reports for August 2005 50/61/60 50/61/60 BREC Data Wilson Performance and Coal Data Wilson Aug. Outage Reports 50/61/60 CWIP for August 2005 S0/21/60 90/80/60 spriven STION BOILER WALL drawings W-1 Ocean States inspection report tall '04 90/80/60 90/20/60 **GREEN STATION BOILER WALLS drawings** affunction Reports \$0/90/60 Wilson Station, Fire Inspection 2005 \$0/90/60 Coleman Maintenance Aug. 2005 management report 90/20/60 G2 Precip. Report 2005 spring 20/02/80 Wilson Station 2005 FM Global Boiler Inspection 20/02/80 July, 2005 Sebree Station data (performance and fuel) 20/7Z/80 90/ZZ/80 Wilson July data for BREC P-A Malfunction Report S0/61/80 R-1 ESP Malfunction Report 90/61/80 change order to the Station Two Unit One Boiler Repair 50/71/80 O&M non-labor Reporting for July 2005 20/91/80 Capital Reporting for July 2005 50/91/80 WKE Coleman FGD June 05 WAPC monthly report 20/21/80 Sebree Staton Outages for July, 200 20/01/80 David French Final Report for MS & HRH Piping 90/80/80

REPORTS AND STUDIES

Schedule 11.1 (m)

Page 545 of 622

3-56-07

Page 546 of 622

Green #1 State Report	
Green #2 State Report	
The State Report to the State Report	
Hard State Report	
Reid Station Unit 1 State Report	50/90/01
Coleman Unit 1 State Report	
Coleman Unit 2 State Report	
Coleman Unit 3 State Report	
Title V Excess Emissions	50/90/01
Titan Schedule - HMPL Boiler	
Sebree station fuel analysis for September, 2005	30/90/01
R-1 Malfunction Report	50/0 €/60
Wilson Station monthly report	
Transformer Oil Analysis Reports H2 Step-Up	90/08/60
Transformer Oil Analysis Reports Reid Step-Up	50/02/60
Transformet Oil Analysis Reports Green Start-Up	90/0£/60
Transformer Oil Analysis Reports G2 Step-Up Xfmr (after Degassing)	50/02/60
FM Global Report Letter of 9/21/2005	S0/22/60
G1 & G2 2005 Outage List	S0/72/60
Letter to Gerald Slucher of DAQ dated 9/12/05 for C3 monitoring changes	S0/72/60
H2 Connetech Report Dated 3/24/05	£0/12/60
OPS intared inspection for Coleman dated 8/18/05	90/27/60
C3 CEM monitoring change report dated 9/12/2005	90/23/02
C1 CEM monitoring change report dated 9/19/2005	50/EZ/60
Letter from Larry Sowder concerning permit 1929 dated 6/25/05	50/23/05
Letter to Larry Sowder concerning permit 1929 dated 5/26/05	90/23/02
Radiation License #201-208-56 (Sebree) letter to Mr. Pendergrass of State	90/EZ/60
WAPC Air Flow Study for Coleman FGD dated 2/05/05	06/53/02
Coleman FM Global report dated 4/14/2005	90/ 5 3/02
Reid 1 CEM accuracy Report	50/23/02
Letter to Gerald Slucher of KyDAQ, RE: Henderson particulate monitoring dated 8/25/05	06/23/02
September 20 CMP	90/E2/60
* August 18 CWIP	90/23/02
Creen UCS C Drum Asted 7/29/05	90/EZ/60
C1 PA fan AIP dated 5/20/05	90/23/09
Semi Annual Monitoring Report KDAQ- four reports all units dated 7/28/05	90/EZ/60
Letter to Wilson neighbors dated 8/2/05 concerning Wilson Plume	S0/23/02
20/2/8 betab emuly nosliW gnimeonop DAG YX to anov_ ndot of tetter	06\S3\02
Ambient Report - 202005 for Reid/Geeal/HMHL	50/22/00
Green Landfill 2Q2005 report to State	S0/£2/60
KPDES Permit 54836 report for July 2005	50/23/02
KPDES Permit 1937 report for July 2005	90/2Z/60
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רפססל #10 C&R	10/28/02
2005 Semi Annual Statistical Analysis of Ground Water at Green Station	20/28/05
KPDES Permit 54836 report for September 2005	30/28/01
KPDES Permit 1937 report for September 2005	20/82/01
KPDES Permit 1929 report for September 2005	50/8Z/01
Coleman Fuel Data August 2005	30/24/05
Coleman Generation and performance report for August 2005	10 /54 /02
Coleman Fuel Data September, 2005	10/24/05
Coleman Generation and performance report for September, 2005	10/24/05
Sebree Fuel Data September, 2005	10/24/05
Sebree Generation and performance report for September, 2005	10/24/05
Coleman September coal analyses & pert data	10/21/02
Mohler report for C1A PA Fan Mill motor inspection report	50/81/01
Mohier report for C1C Mill motor inspection report	50/81/01
Letter to Mr. Slucher dated 9/30/05 for Reid Station monitoring change	50/81/01
KPDES Permit 54836 report for August 2005	50/81/01
KPDES Permit 1937 report for August 2005	20/81/01
KPDES Permit 1929 report for August 2005	10/18/02
the WAPC Project Manager's September schedule report	50/71/01
the WAPC Project Manager's September monthly report	20/71/01
DEPLOUTAGE reports for BREC	50/71/01
Wilson Sept. Performance reports for BREC	50/21/01
WAPC Project Manager's September Report for the Coleman	50/41/01
the September 2005 BREC O&M spend report	50/41/01
the September 2005 BREC Capital Spend Report	20/41/01
Shared BREC CWIP for September 2005	20/41/01
egetuo 2005 list benneig t-H	30/21/01
outage reports for Sebree Station for September, 2005	50/21/01
Units of Property Book	50/01/01
Coleman ME Wash Piping layouts	50/20/01
Coleman OPAW name	10/06/05
14 Malfunction Reports	10/06/05
3rd Otr 2005 State Summary Sheets (Coleman)	50/90/01
3rd Ofr 2005 State Summary Sheets (HMP&L	50/90/0L
3rd Otr 2005 State Summary Sheets - Reid	20/90/01
3rd Otr 2005 State Summary Sheets - Green	10/06/05
3rd Otr 2005 State Summary Sheets - Wilson	50/90/01
stinu for all units	10/06/05
Wilson data assessment	20/90/01
3rd Qtr 2005 Wilson 30-day rolling average	50/90/01
Wilson State Report	10/06/05

October 19 CWIP

Schedule 11.1 (m) REPORTS AND STUDIES

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Schedule 11.1 (m) REPORTS AND STUDIES 10/26/05 Weekly progress meeting attendance list – H1 Boiler Repair 10/19/05 Titan additional work request – H1 Boiler Repair 10/19/05 Meeting minutes – H1 Boiler Repair 10/26/05 Meeting Agenda – H1 Boiler Repair Titan progress report A-002 – H1 Boiler Repair 10/24/05 CP Schedule – H1 Boiler Repair 10/24/05 CP Schedule – H1 Boiler Repair 10/Amfunction Reports	Titan HMPL #1 repair Weekly report 10-31 Weekly meeting notes and updated RFI Logs for Titan and B&McD on H1 Boiler H1 boiler Weekly report for the week ending 11-5-05 Weekly report for the HMPL repair Coleman FGD Plant Systems EPC Agreement Change Order 07 Coleman FGD Plant Systems EPC Agreement Change Order 06 Sebree Station October 2005 Outage Reports October 2005 BREC Capital Reporting October 2005 BREC Capital Reporting October 2005 BREC Capital Reporting October 2005 BREC Capital Reporting October 2005 BREC O&M Reporting HMPL #1 Repair work by Titan Contractinging & Leasing - weekly report H1 Weekly Report for the week ending 11/12/05	WAPC October Report for the Coleman FGD Project and various schedule reports Outage schedule for 2006 302005 Federal Emission Report on CD 302005 ambient report with CD for Sebree Station addressed to KYDAQ Oct Wilson data for BREC Oct Wilson outages for BREC Oct Wilson outages for BREC Sebree October fuel burn report 2005 Ozone Compliance letter to KYDAQ dated November 11, 2005 R&S Coleman monthly progress report #11 R&S fuel blending schematics HMPL #1 Repair work by Titan Contractinging & Leasing - weekly report H1 boiler Weekly report for the week ending 11-26-05 KPDES Permit 1929 report for October 2005 KPDES Permit 1937 report for October 2005	KPDES Permit 54836 report for October 2005 November 2005 CWIP November 11 Coleman Unit One CEM monitor change test report November 11 Coleman Unit Three CEM monitor change test report November 11 Coleman Unit Three Sampling probe change for CEM monitor test report November 11 Coleman Unit Three Sampling probe change for CEM monitor test report RPDES Permit 54836 missing reports dated Novemeber 22 H1 Weekly report for week ending December 3, 2005
			Electronic Electronic Hard Copy Electronic Electronic Electronic
10/28/05 10/28/05 10/28/05 10/28/05 10/28/05 10/28/05	11/02/05 11/07/05 11/07/05 11/07/05 11/07/05 11/102/05 11/11/05 11/14/05 11/14/05 11/15/05	11/15/05 11/16/05 11/17/05 11/17/05 11/21/05 11/21/05 11/21/05 11/21/05 11/28/05 11/28/05 11/29/05	11/29/05 11/29/05 11/29/05 11/29/05 11/29/05 11/29/05 11/29/05 11/29/05

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April through October Incremental Capital Invoices	Electronic	12/20/05
Notice - Accident at Coleman FGD Project	Electronic	12/20/05
tbq.4005-8861 - 2001 AHSO nosliW	Electronic	15/20/05
1bq.4005-8661 - 2poJ AHSO eerde2	Electronic	15/20/05
1bq.4005-8661 - spol AHSO nemeloo	liem3	15/20/02
Investment proposal for Coleman 3 4160 Switchgear	Electronic	12/20/05
Investment proposal for RVMPL Barge Haul Winches	Electronic	12/20/05
AIP WK06G002B	Electronic	12/20/05
AIP WK06W028B	Electionic	12/20/05
AIP WK06C042U	Electronic	12/20/05
AIP WK05W016B	Electronic	12/20/05
AIP WK05W050U	Slectronic	15/20/02
AIP WK06W030B	Electronic	12/20/05
AIP WK06W028B	liem3	\$0/0Z/Z1
AIP WK06W031B	Electronic	12/20/05
ibg.20 voN-rodsJ-noN MO	Electronic	12/20/05
BREC Capital-Nov 05.pdf	Electronic	12/20/05
Closure assesment form to KY UST Branch for Wilson Diesel Emergency Gen Tank	Electronic	12/20/05
bq.tnemegeneM liftbne.i nosiW & neeD	Electronic	12/20/05
Heat Rate Test Summary Page for Sebree.pdf	Ησιવ Copy	12/20/05
teat Rate Testing Summary Wilson April 05.pdf	Hard Copy	12/20/05
WKE Coleman FGD Project - WAPC Project Manager Monthly Report for Nov 2005	Yard Copy	12/13/05
Updated Units of Property Book	Hard Copy	50/E1/Z1
4:40 pm Dec 13, 2005 James Larkin a Titan Contract employee was injured	Hard Copy	12/13/02
H1 Boiler Notification of missed completion date	Hard Copy	12/13/06
H1 Boiler December 12, 2005 weekly report	Hard Copy	12/13/02
D3Ren November outage report data for BAEC	Yard Copy	50/E1/Z1
Wilson November Performance data for BREC	Hard Copy	12/13/02
December 10, 2005 Sebree Station Recordable Injury	Hard Copy	12/12/06
Coleman outage reports for September	Electronic	50/60/21
Coleman October outage reports for October	Electronic	50/60/Z1
Coleman October performance reports	Electronic	90/60/ZI
October as-fired cost data for the Coleman	co	50/60/Z1
Coleman Station Nov. 2005 Maintenance Report	Hard Copy	\$0/60/Z1
Rallunction Reports	Electronic	90/60/Z1
Shared BREC CWIP for Nov 2005	Electronic	12/09/02
NCR-002 for H1 Boiler	Electronic	15/06/05
R/G/H November performance data	co	90/60/Z1
Sebree fuel reports for November	CD	90/60/Z1
Sebree outage reports for Novemeber	Electronic	15/00/02
Sebree performance reports for October	Electronic	90/60/Z1
Sebree outage reports for October	Electronic	12/08/02
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H1-02-11 Ontage	Electronic	90/11/10
H1-05-10 Outage	Electronic	90/11/10
R1-05-09B Outage H1-05-09B Outage	Electronic	90/11/10
Malfunction Reports 011006 R1-n5-20 Outage	Electronic	90/11/10
Wilsont Catalyst Test Report final Wilsont Catalyst Test Report final	Electronic Electronic	90/01/10
Wilson December outage reports (none to report)	Electronic	90/01/10 90/01/10
05 and 05 Organization articles of and 20 moles (the particular and the particular and th	lism3	90/60/10
2004 NOx Actuals Compared to Budget (04 and 05 Data from NOx Model)	Electronic	90/60/10
WKE NOX Compliance Plan performance to date (04 and 05 Data from NOX Model)	CD	90/60/10
KDAQ Test Protocol Coleman FGD	Hard Copy	90/60/10
KD40 Test Biotocol Solomati ESD	Hard Copy	90/60/10
KX0004832 Nov 05 Report	Electronic	90/60/10
K70001929 Nov 05 Report	Electronic	90/60/10
Coleman Injury January 6, 2006	Electronic	90/90/10
Sebree Station Recordable Injury	Electronic	90/90/10
November 2005 Coleman Fuel and Performance Reports	Electronic	90/90/10
Coleman November coal & performance data	Electronic	90/90/10
Coleman November cool & portements deta	Hard Copy	90/90/10
0423 WKE Monthly Progress Report-12 for Coleman Scrubber	liem3	90/90/10
Coleman FGD: WAPC ME design	Electronic	90/90/10
2005 Coleman Maintenance Report	Electronic	90/90/10
C-1 Extension Shaff 12-16-05	Electronic	90/90/10
Malturation Reports 122905	Hard Copy	90/90/10
Maltunction Reports 010306	Hard Copy	90/90/10
November 2005 Shared Asset Report	Нага Сору	90/90/10
Titan H1 signed CO 9	Нага Сору	90/90/10
8 OD bargis fH niti	Hard Copy	90/90/10
7 OO bengis fH nsiiT	Hard Copy	90/90/10
KPDES 1937 Report Dated 122805	Hard Copy	90/90/10
WKE proposed '06 capital project numbers?	Hard Copy	90/20/10
Coleman Unit One Rotor Extension Shaft and Auto Stop Trip Nut Drawing and data sht	Hard Copy	12/28/02
April 05 Heat Rates with rejects Coleman.pdf	Hard Copy	12/20/02
WKE Coleman FGD Implosion Study (Final Draft for R&C)	Electronic	12/20/02
2005 - 2007 Plant Specific Operating Plans	Electronic	12/20/05
WKE 2005-2007 Business Plan	Нага Сору	15/20/02
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