

National Resources, Inc.

**PO Box 1085
Beckley, WV 25801
(304)252-1074**

*Br. 2
03037485*

January 25, 2017

Licensing Assistance Team
Division of Nuclear Materials Safety
US Nuclear Regulator Commission, Region 1
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713

REC'D 101 26 17 AM 09:52

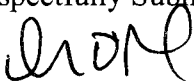
RE: Transfer of License 47-31252-01(Previously Black Bear Processing)

Please find enclosed NCR Form 313. National Resources request to transfer the license from Black Bear Processing, (47-31252-01) to National Resources. Black Bear Processing is no longer in business.

We have attached a copy of the Black Bear License along with a copy of our RSO paper work.

I hope this gets the process moving in the direct it needs. If you have any questions, please give me a call at (304)252-1074.

Respectfully Submitted,



Derrick O'Neal
Project Engineer

592889

INTECHNICAL MATERIALS-002



APPLICATION FOR MATERIALS LICENSE

Estimated burden per response to comply with this mandatory collection request: 4.3 hours. Submittal of the application is necessary to determine that the applicant is qualified and that adequate procedures exist to protect the public health and safety. Send comments regarding burden estimate to the FOIA, Privacy, and Information Collections Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to infocollections.Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0120), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

INSTRUCTIONS: SEE THE CURRENT VOLUMES OF THE NUREG-1556 TECHNICAL REPORT SERIES ("CONSOLIDATED GUIDANCE ABOUT MATERIALS LICENSES") FOR DETAILED INSTRUCTIONS FOR COMPLETING THIS FORM: <http://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/>. SEND TWO COPIES OF THE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW.

APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:

MATERIALS SAFETY LICENSING BRANCH
DIVISION OF MATERIAL SAFETY, STATE, TRIBAL AND RULEMAKING PROGRAMS
OFFICE OF NUCLEAR MATERIALS SAFETY AND SAFEGUARDS
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555-0001

ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:

IF YOU ARE LOCATED IN:

ALABAMA, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FLORIDA, GEORGIA, KENTUCKY, MAINE, MARYLAND, MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, NORTH CAROLINA, PENNSYLVANIA, PUERTO RICO, RHODE ISLAND, SOUTH CAROLINA, TENNESSEE, VERMONT, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA,

SEND APPLICATIONS TO:

LICENSING ASSISTANCE TEAM
DIVISION OF NUCLEAR MATERIALS SAFETY
U.S. NUCLEAR REGULATORY COMMISSION, REGION I
2100 RENAISSANCE BOULEVARD, SUITE 100
KING OF PRUSSIA, PA 19406-2713

IF YOU ARE LOCATED IN:

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND APPLICATIONS TO:

MATERIALS LICENSING BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION III
2443 WARRENVILLE ROAD, SUITE 210
LISLE, IL 60532-4352

ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS, LOUISIANA, MISSISSIPPI, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS, UTAH, WASHINGTON, OR WYOMING,

SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
1600 E. LAMAR BOULEVARD
ARLINGTON, TX 76011-4511

PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

1. THIS IS AN APPLICATION FOR (Check appropriate item)

- A. NEW LICENSE
- B. AMENDMENT TO LICENSE NUMBER _____
- C. RENEWAL OF LICENSE NUMBER _____ Transfer

2. NAME AND MAILING ADDRESS OF APPLICANT (Include ZIP code)

National Resources, Inc.
PO Box 1085, Beckley, WV 25801
216 Lake Drive, Daniels, WV 25832

3. ADDRESS WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED

National Resources, Inc.
Coal Mountain Preparation Plant and Facilities
62 Coal Mountain Road
Coal Mountain, WV 24832

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

Derrick O'Neal

BUSINESS TELEPHONE NUMBER

(304) 252-1074

BUSINESS CELLULAR TELEPHONE NUMBER

(304) 731-0809

BUSINESS EMAIL ADDRESS

derrick.oneal@southerncoalcorp.com

SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

5. RADIOACTIVE MATERIAL

- a. Element and mass number; b. chemical and/or physical form; and c. maximum amount which will be possessed at any one time.

6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED.

7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING AND EXPERIENCE.

8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS.

9. FACILITIES AND EQUIPMENT.

10. RADIATION SAFETY PROGRAM.

11. WASTE MANAGEMENT.

12. LICENSE FEES (Fees required only for new applications, with few exceptions*)

(See 10 CFR 170 and Section 170.31)

*Amendments/Renewals that increase the scope of the existing license to a new or higher fee category will require a fee.

FEE CATEGORY

AMOUNT ENCLOSED \$

13. CERTIFICATION. (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT.

THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, 36, 37, 39, AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF.

WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948 62 STAT. 749 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

CERTIFYING OFFICER -- TYPED/PRINTED NAME AND TITLE

Zachary D Wright, Director of Engineering/Chief Compliance Officer

SIGNATURE

DATE

1/24/17

FOR NRC USE ONLY

TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
APPROVED BY				DATE	

MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

<p style="text-align: center;">Licensee</p> <p>1. Black Bear Processing, LLC</p> <p>2. P.O. Box 510 Princeton, West Virginia 24740</p>	<p>In accordance with the letter dated February 14, 2013,</p> <p>3. License number 47-31252-01 is amended in its entirety to read as follows:</p> <hr/> <p>4. Expiration date August 30, 2017</p> <hr/> <p>5. Docket No. 03037485 Reference No.</p>
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<p>6. Byproduct, source, and/or special nuclear material</p> <p>A. Cesium 137</p> <p>B. Californium 252</p>	<p>7. Chemical and/or physical form</p> <p>A. Sealed Sources (Amersham Model CDC.705 and Isotope Product Laboratories Model 225)</p> <p>B. Sealed Sources (Amersham Model CVN.CY6 and Frontier Technology Corp. Model 100 Series)</p>	<p>8. Maximum amount that licensee may possess at any one time under this license</p> <p>A. 10 millicuries total and no single source to exceed the maximum activity specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State</p> <p>B. 14 millicuries total and no single source to exceed the maximum activity specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State</p>
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9. Authorized use:

A. and B. In Gamma Metrics Model CB-HI Cross-Belt Analyzer fixed gauging devices for elemental analysis of bulk material.

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SUPPLEMENTARY SHEET**License Number
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Amendment No. 01

CONDITIONS

10. Licensed material may be used or stored only at the licensee's facilities located at Black Bear Processing, 62 Coal Mountain Road, Coal Mountain, West Virginia.
 11. Licensed material shall be used by, or under the supervision of, individuals who have received the training described in letter dated June 6, 2007 and have been designated, in writing, by the Radiation Safety Officer. The licensee shall maintain records of individuals designated as users for 3 years following the last use of licensed material by the individual.
 12. The Radiation Safety Officer for this license is Earl Farmer.
 13.
 - A. Sealed sources shall be tested for leakage and/or contamination at intervals not to exceed six months or at the intervals specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or under equivalent regulations of an Agreement State.
 - B. In the absence of a certificate from a transferor indicating that a leak test has been made within the intervals specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or under equivalent regulations of an Agreement State, prior to the transfer, a sealed source received from another person shall not be put into use until tested and the test results received.
 - C. Sealed sources need not be tested if they are in storage and are not being used; however, when they are removed from storage for use or transferred to another person and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.
 - D. The leak test shall be capable of detecting the presence of 0.005 microcurie (185 becquerels) of radioactive material on the test sample. If the test reveals the presence of 0.005 microcurie (185 becquerels) or more of removable contamination, a report shall be filed with the U.S. Nuclear Regulatory Commission in accordance with 10 CFR 30.50(c)(2), and the source shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations.
 - E. Tests for leakage and/or contamination, limited to leak test sample collection, shall be performed by the licensee or by other persons specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such services. The licensee is not authorized to perform the analysis; analysis of leak test samples must be performed by persons specifically licensed by U.S. Nuclear Regulatory Commission or an Agreement State to perform such services.
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- F. Records of leak test results shall be kept in units of microcuries and shall be maintained for 5 years.
14. Sealed sources or detector cells containing licensed material shall not be opened or sources removed from source holders by the licensee.
15. The licensee shall conduct a physical inventory every six months, or at other intervals approved by the U.S. Nuclear Regulatory Commission, to account for all sources and/or devices received and possessed under the license. Records of inventories shall be maintained for 5 years from the date of each inventory and shall include the radionuclides, quantities, manufacturer's name and model numbers, and the date of the inventory.
16. A. Each gauge shall be tested for the proper operation of the on-off mechanism (shutter) and indicator, if any, at intervals not to exceed 6 months or at such longer intervals as specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission pursuant to 10 CFR 32.210 or the equivalent regulations of an Agreement State.
- B. Notwithstanding the periodic on-off mechanism (shutter) and indicator test, the requirement does not apply to gauges that are stored, not being used, and have the shutter lock mechanism in a locked position. The gauges exempted from this periodic test shall be tested before use.
17. The following services shall not be performed by the licensee: installation, initial radiation surveys, relocation, removal from service, dismantling, alignment, replacement, disposal of the sealed source and non-routine maintenance or repair of components related to the radiological safety of the gauge (i.e., the sealed source, the source holder, source drive mechanism, on-off mechanism (shutter), shutter control, shielding). These services shall be performed only by persons specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such services.
18. The licensee may initially mount a gauge if permitted by the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State and under the following conditions:
- A. The gauge must be mounted in accordance with written instructions provided by the manufacturer;
- B. The gauge must be mounted in a location compatible with the "Conditions of Normal Use" and "Limitations and/or Other Considerations of Use" in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State;
- C. The on-off mechanism (shutter) must be locked in the off position, if applicable, or the source must be otherwise fully shielded;
- D. The gauge must be received in good condition (i.e., package was not damaged); and
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E. The gauge must not require any modification to fit in the proposed location.

Mounting does not include electrical connection, activation or operation of the gauge. The source must remain fully shielded and the gauge may not be used until it is installed and made operational by a person specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such operations.

19. A. The licensee may maintain, repair, or replace device components that are not related to the radiological safety of the device and that do not result in the potential for any portion of the body to come into contact with the primary beam or in increased radiation levels in accessible areas.
- B. The licensee may not maintain, repair, or replace any of the following device components: the sealed source, the source holder, source drive mechanism, on-off mechanism (shutter), shutter control, or shielding, or any other component related to the radiological safety of the device, except as provided otherwise by specific condition of this license.
20. Prior to initial use and after installation, relocation, dismantling, alignment, or any other activity involving the source or removal of the shielding, the licensee shall assure that a radiological survey is performed to determine radiation levels in accessible areas around, above, and below the gauge with the shutter open. This survey shall be performed only by persons authorized to perform such services by the U.S. Nuclear Regulatory Commission or an Agreement State.
21. The licensee shall operate each device containing licensed material within the manufacturer's specified temperature and environmental limits such that the shielding and shutter mechanism of the source holder are not compromised.
22. The licensee shall assure that the shutter mechanism, for each device containing licensed material, is locked in the closed position during periods when a portion of an individual's body may be subject to the direct radiation beam. The licensee shall review and modify, as appropriate, its "lock-out" procedures whenever a new device is obtained to incorporate the device manufacturer's recommendations.
23. The licensee is authorized to transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."
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24. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. The U.S. Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.

A. Letter dated June 6, 2007 (ML071640163)

For the U.S. Nuclear Regulatory Commission

Date March 8, 2013

By

Original signed by Michael Reichard

Michael Reichard
Materials Security and Industrial Branch
Division of Nuclear Materials Safety
Region I
King of Prussia, Pennsylvania 19406

Certificate of Completion

Bill Johnson

Kentucky Fuels Corp. Hazard, KY

has successfully completed

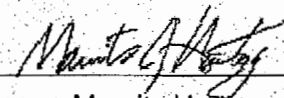
Radiation Safety Officer Training

conducted by VEGA Americas, Inc.

September 21-25, 2015

Subject matter covered based on NUREG 1556:

Duties of the RSO
Basic atomic theory
Measurement and monitoring techniques
Exposure calculations
Biological effects of radiation
Rules and regulations
Leak test, shutter check
Installation, relocation, and removal procedures
Non-routine maintenance lab
 Removing/reinstalling a source holder
Hands on lab work
Proper disposal practices
Emergency procedures
DOT radioactive shipping and receipt



Maurits Hartog
Radiation Safety Officer



Kim Fultz
Manager of Learning Strategy



Level

Switching

Pressure

Density

Weight

Interface



Trainee Name: Bill Johnson
 Company: Kentucky Fuels Corp.
 City/State: Hazard, KY
 Date(s) of Training: September 24, 2015
 Instructor: Maurits Hartog/Carmen DuVall/Scott Winters

All training based on NUREG 1556. Work can only be performed by those whose license gives the authority to perform non-routine maintenance

Preplanning	
<input checked="" type="checkbox"/>	Have a plan for the work
<input checked="" type="checkbox"/>	Review scope of work and the plan with all appropriate personnel (Pre-job Brief, JSA, JHA, etc.)
<input checked="" type="checkbox"/>	Know the weight of the source holder and any requirements for manpower or equipment to lift/carry the holder
<input checked="" type="checkbox"/>	Gather necessary tools and/or equipment
<input checked="" type="checkbox"/>	Survey meters
<input checked="" type="checkbox"/>	Leak test kits
<input checked="" type="checkbox"/>	Determine storage location
<input checked="" type="checkbox"/>	Review lock out/tag out procedures
<input checked="" type="checkbox"/>	Review controls for the storage location, including security, access, etc.
Removal from Service	
<input checked="" type="checkbox"/>	Follow company procedures to lock out the holder
<input checked="" type="checkbox"/>	Use survey meter to ensure that it is safe to continue
<input checked="" type="checkbox"/>	Unbolt and remove from the pipe/vessel
<input checked="" type="checkbox"/>	Store the locked holder in the designated storage area
Reinstalling the Holder	
<input checked="" type="checkbox"/>	Review scope of work and the plan with all appropriate personnel (Pre-job Brief, JSA, JHA, etc.)
<input checked="" type="checkbox"/>	Survey the holder in the storage area before moving it to the vessel location
<input checked="" type="checkbox"/>	Mount the holder onto the pipe/vessel
<input checked="" type="checkbox"/>	Follow company procedures to unlock the holder
<input checked="" type="checkbox"/>	Perform a leak test
<input checked="" type="checkbox"/>	Perform an occupancy survey if licensed; if not, verify initial occupancy survey
<input checked="" type="checkbox"/>	Document as required by company procedures
Trainee's Signature: <u>Bill Johnson</u>	Date: <u>9-24-15</u>
I hereby confirm that the above named person has performed the above checked tasks and demonstrated both an understanding of the requirements and an ability to perform the tasks.	
Trainer's Signature: <u>[Signature]</u>	Date: <u>9/24/15</u>

LIMITED POWER OF ATTORNEY

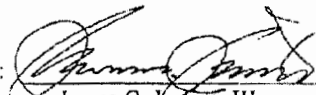
Each and Every of the companies listed on Exhibit A attached hereto and incorporated herewith hereby nominate, constitute, and appoint Zachary Wright as their Attorney-in-Fact to act in their place and stead and on their behalf in any and all matters relating in any way to execution and filing of documents of any kind with any State or Federal Agencies necessary for the purpose set forth herein.

These Matters include but are not limited to applications for permits, licenses, bonds, consents, waivers, monitoring reports, changes or modifications to permits and forms of any kind or character as may be necessary or convenient for the business of the these companies related to mining, re-mining, preparation, loading, abandonment and reclamation of coal, coal lands and facilities of the company, including powers to negotiate, sign, execute and deliver on behalf of the companies any and all filings, agreements, transfers, assignments, waivers, consents confirmation, guarantees or other document of any kind as maybe necessary or convenient to complete any of the above described purposes.

This Power of Attorney granted this 17th day of December 2015 shall remain in full force and effect until revoked by the companies in writing.

For and on behalf of the Entities Listed on Exhibit A

By:

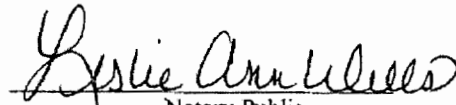

James C. Justice, III

Its: Executive Vice President

Commonwealth of Virginia

On this 17th day of December 2013, the undersigned James C. Justice, III appeared before me and acknowledged himself to be the Executive Vice President of the entities listed on Exhibit A and that in such position being authorized to do so, executed the foregoing Power of Attorney for the purpose therein contained, by signing as its Executive Vice President.

In witness whereof, I hereunto set my hand and seal.


Notary Public

My Commission expires: 5-31-2017



EXHIBIT A

COMPANY NAME	FEIN
A & G Coal Corporation	54-1557615
Airway Resources, LLC	54-1884404
Alabama Carbon, LLC	45-2354416
Baden Reclamation Co, Inc.	20-1344135
Bardo Mining, LLC	45-0528315
Black River Coal, LLC	45-2825749
Bluestone Coal Corporation	55-0526141
Bluestone Coal Sales Corp	20-0693130
Bluestone Industries	55-0673464
Bluestone Resources	47-3119839
Cane Patch Mining Co., Inc.	54-1383644
Case Trucking, LLC	27-5407405
Chestnut Land Holdings, LLC	45-1293132
Coaltex, Inc..	55-0552703
Cumberland Valley Contractors, Inc.	61-1105388
Double Bonus Coal Company	20-1034159
Dynamic Energy	20-1280331
Four Star Resources, Inc.	84-1655457
Greenthorn, LLC	27-1218167
Harlan Leslie Fuels, LLC	27-3636178
Infinity Energy, Inc.	61-1398016
James C Justice Companies, Inc	22-3890016
Justice Coal Corporation	45-2910142
Justice Coal Sales Corporation	45-3203173
Justice Energy	04-3781222
Justice Highwall Mining	20-0652038
Justice Low Seam Mining, Inc	26-4285756
Justice Management Services, LLC	46-4420498
Kentucky Coal Transport	27-5707405
Kentucky Fuel Corporation	20-1807202
Kentucky Fuel Paintsville Corp.	20-3322494
Kentucky Valley Contractors, Inc.	61-1139805
Liggett Mining, LLC	45-0528317
Meg-Lynn Land Company, Inc.	54-1803036
Mine Support Services	47-4518169
National Coal, LLC	27-4210633
National Resources	55-0673463
Newgate Development Of Beckley, LLC	27-3541790
Nine Mile Mining, Inc	80-0351568
Orchard Coal Coal Company	55-0668626
Pay Car Mining	20-4876383
Premium Coal Company, Inc.	62-0811313
Ranger Coal Holdings, LLC	27-4590153
Ranger Energy Group, LLC	45-2753592
Ranger Energy Investments, LLC.	27-1990815
S And H Mining, Inc.	62-0997451
SC Underground Mining Inc.	46-1395891
Seneca Energy, LLC	77-0616709
Sequoia Energy, LLC	16-1632276
Southern Coal Corporation	26-0212001
Southern Coal Sales Corporation	27-4314007
Southern Minerals, LLC	46-1354626
Southern Surface Mining, Inc.	46-1385118
Tams Management	27-2184435
Virginia Fuel Corporation	27-3047559



ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE

Name and Address of Applicant and/or Licensee

National Resources, Inc.
ATTN: Zachary D. Wright, Director of Engineering/
Chief Compliance Officer
P. O. Box 1085
Beckley, WV 25801

Date

January 31, 2017

License Number(s)

47-31252-01

Mail Control Number(s)

582889

Licensing and/or Technical Reviewer or Branch

Commercial, Industrial, R&D, & Academic Branch
(Branch 2)

This is to acknowledge receipt of your: Letter and/or Application Dated: 01/25/2017

The initial processing, which included an administrative review, has been performed.

Amendment Termination New License Renewal

There were no administrative omissions identified during our initial review.

This is to acknowledge receipt of your application for renewal of the material(s) license identified above. Your application is deemed timely filed, and accordingly, the license will not expire until final action has been taken by this office.

Your application for a new NRC license did not include your taxpayer identification number. Please complete and submit NRC Form 531, Request for Taxpayer Identification Number, located at the following link: <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf>
Follow the instructions on the form for submission.

The following administrative omissions have been identified:

Your application has been assigned the above listed MAIL CONTROL NUMBER. When calling to inquire about this action, please refer to this control number. Your application has been forwarded to a technical reviewer. Please note that the technical review, which is normally completed within 180 days for a renewal application (90 days for all other requests), may identify additional omissions or require additional information. If you have any questions concerning the processing of your application, our contact information is listed below:

Region I
U. S. Nuclear Regulatory Commission
Division of Nuclear Materials Safety
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713
(610) 337-5260, (610) 337-5313,
(610) 337-5398, or (610) 337-5239