

west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, S.E. Charleston, WV 25304 (304) 926-0450 fax: (304) 926-0452

Harold D. Ward, Cabinet Secretary www.dep.wv.gov

Monday, April 24, 2023 WELL WORK PLUGGING PERMIT Not Available Plugging

WEST VIRGINIA LAND RESOURCES, INC. 46226 NATIONAL ROAD WEST

ST. CLAIRSVILLE, OH 43950

Re: Permit approval for M-1537 47-051-02496-00-00

This well work permit is evidence of permission granted to perform the specified well work at the location described on the attached pages and located on the attached plat, subject to the provisions of Chapter 22 of the West Virginia Code of 1931, as amended, and all rules and regulations promulgated thereunder, and to any additional specific conditions and provisions outlined in the pages attached hereto. Notification shall be given by the operator to the Oil and Gas Inspector at least 24 hours prior to the construction of roads, locations, and/or pits for any permitted work. In addition, the well operator shall notify the same inspector 24 hours before any actual well work is commenced and prior to running and cementing casing. Spills or emergency discharges must be promptly reported by the operator to 1-800-642-3074 and to the Oil and Gas Inspector.

Upon completion of the plugging well work, the above named operator will reclaim the site according to the provisions of WV Code 22-6-30. Please be advised that form WR-38, Affidavit of Plugging and Filling Well, is to be submitted to this office within 90 days of completion of permitted well work, as should form WR-34 Discharge Monitoring Report within 30 days of discharge of pits, if applicable. Failure to abide by all statutory and regulatory provisions governing all duties and operations hereunder may result in suspension or revocation of this permit and, in addition, may result in civil and/or criminal penalties being imposed upon the operators.

Per 35 CSR 4-5.2.g this permit will expire in two (2) years from the issue date unless permitted well work is commenced. If there are any questions, please feel free to contact me at (304) 926-0450.

James A. Martin

Chief

Operator's Well Number: M-1537

Farm Name: MELISSA JO STONKERING

U.S. WELL NUMBER: 47-051-02496-00-00

Not Available Plugging Date Issued: 4/24/2023

PERMIT CONDITIONS

West Virginia Code § 22-6-11 allows the Office of Oil and Gas to place specific conditions upon this permit. Permit conditions have the same effect as law. <u>Failure to adhere to the specified</u> permit conditions may result in enforcement action.

CONDITIONS

- 1. All pits must be lined with a minimum of 20 mil thickness synthetic liner.
- 2. In the event of an accident or explosion causing loss of life or serious personal injury in or about the well or while working on the well, the well operator or its contractor shall give notice, stating the particulars of the accident or explosion, to the oil and gas inspector and the Chief within twenty-four (24) hours.
- 3. Well work activities shall not constitute a hazard to the safety of persons.

WW-4B Rev. 2/01

1) Date	FEBRUA	RY 24,	20	23
2) Operat	or's			
Well N	No.	M-1	537	
3) API We	all No.	47- 051	-	70538

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

	APPLICATION FOR A PERI	MIT TO PLUG	AND ABANDON	
4)	Well Type: Oil/ GasX / Liquid (If "Gas, Production or Und			
5)	Location: Elevation 1093.52' District CAMERON		GRAVE CR	EEK rangle CAMERON WW,PA
6)	Well Operator Address Address West virginia Land Resources inc. 1 BRIDGE STREET MONONGAH, WV 26554	7)Designat		ID RODDY RIDGE STREET IONGAH, WV 26554
8)	Oil and Gas Inspector to be notified Name STRADER GOWER Address 2525W ALEXANDER RD. VALLEY GROVE, WW 26060	Nar	g Contractor me dress	
10)	Work Order: The work order for the man		ging this wel	l is as follows:
		NO. 1		
	\$			
	MSHA 10	OLC		
	FOR MARSO			RECEIVED Office of Oil and Gas
				MAR 2 2 2023
				WV Department of Environmental Protection
Noti work	fication must be given to the district or can commence.	il and gas i	inspector 24	hours before permitted
Work	order approved by inspector Strader	Gower	Da	03/17/2023

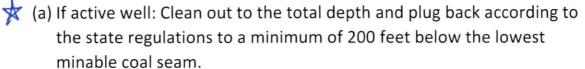
EXHIBIT No.1

From the experience and technology developed since 1970 in plugging oil and gas wells for the mining through, West Virginia Land Resources will utilize the following method to plug all future wells.

SOLID PLUG METHOD

Well Clean Out

APPEARS TO BE SURFACE EQUIPMENT, WELL HAS BEEN ABANDONED, BUT NOT PLUGGED. THENERAR NECOS TREATED AS AN ACTIVE WELL



(b) If abandoned well: Clean out to the first plug 200 feet below the lowest minable coal seam.

Cement

- (a) Circulate through the tubing or drill steel an expanding Class A cement plug from a minimum of 200 feet below the minable coal seam to a point 100 feet above the minable coal seam.
- (b) Circulate through the tubing or drill steel an expanding Class A cement plug from 100 feet above the coal seam to the surface

A monument will be installed with API number and stating "solid plug."

Marshall County 101C

Docket No. M-2016-016-C

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101C MSHA Petition Summary Marshall County Coal Ohio County Coal

MSHA 101 C FOR MARSHAU COULTY

1. **Definitions**

A. Diligent Effort is defined as pulling 150% casing weight and making at least 3 attempts. Assume casing is 3,000' when length is unknown.

11. **Active Well**

- A. Check for Methane
- B. Notify MSHA we are plugging an active well
- C. Kill Well
- D. Pull Sucker Rods and tubing
- E. Make Diligent Effort to Pull Casing
- F. If casing cannot be pulled...
 - i. Run Bond Log
 - 1. Discuss Action Plan with Mine Personal
 - ii. Notify MSHA that casing cannot be pulled
 - iii. Cut, rip, or perforate every 200'. First cut will be 200' above the end of casing up to 200' below Pittsburgh coal
 - 1. MSHA can waive 200' cuts if bond log shows adequate material behind
 - iv. Cut, Rip, or Perforate every 50' from 200' below Pittsburgh to 100' above Pittsburgh (see Appendix A).
 - v. Cut, Rip, or Perforate every 5' from 10' below Pittsburgh Coal to 10' above Pittsburgh (see Appendix A).
- G. Pump Class A Cement from TD to 200' below Pittsburgh
- H. Pump Thixotropic Cement from 200' below Pittsburgh to 100' above
- I. Pump Class A cement from 100' above Pittsburgh to surface.
- J. Install Well Marker

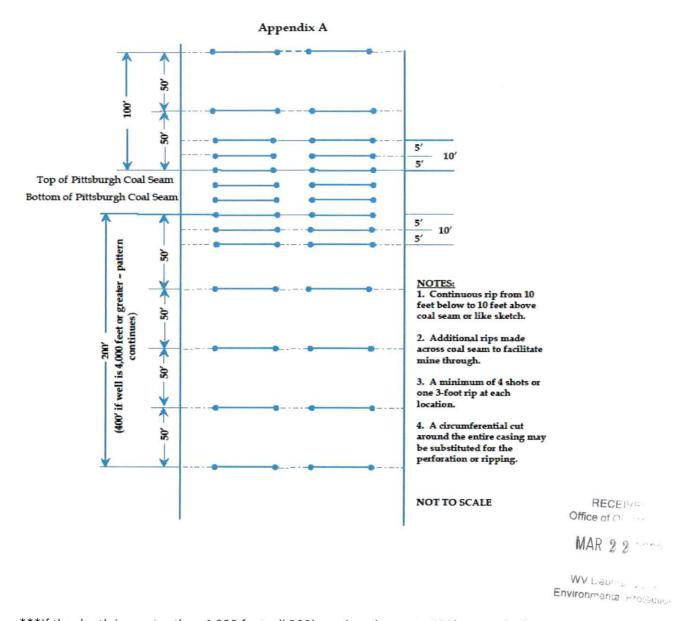
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III. **Abandoned Well**

- Check for Methane
 - i. Notify MSHA if actively producing methane
- B. Kill Well
- C. If well is less than 4,000' deep, clean out well 220' below Pittsburgh (cleanout an extra 20' to allow for variance in coal elevation).
- D. If well has casing, make diligent effort to pull casing as defined above.
- E. If casing cannot be pulled...
 - i. Run Bond Log
 - ii. Notify MSHA that casing cannot be pulled
 - iii. Cut, Rip, or Perforate every 50' from 200' below Pittsburgh to 100' above Pittsburgh (see Appendix A).

WV Department of Environmental Protection

- iv. Cut, Rip, or Perforate every 5' from 10' below Pittsburgh Coal to 10' above Pittsburgh (see Appendix A).
- F. Pump expanding cement under 200 PSI to form a plug 200' below Pittsburgh
- G. Verify plug
- H. Pump Class A Cement from verified plug to 200' below Pittsburgh
- I. Pump Thixotropic Cement from 200' below Pittsburgh to 100' above
- J. Pump Class A cement from 100' above Pittsburgh to surface.
- K. Install well marker



***If the depth is greater than 4,000 feet, all 200' number change to 400' respectively

7

Pipeline-Plus

2/22/23, 10:14 AM

West Virginia Geological and Economic Survey banner

About = Interactive Mapping = Oil&Gas Well Header Data Search = "Pipeline" = File Repositories = Digital Records Search = Slabbed Core Photos

API#: 4705170538		Well Type:	>
County:	>	Total Vertical Depth TVD(ft) >=	
7.5 Minute Quad:	>	Completion Year =	
Scanned Log Type:	>	Operator at Completion (contains):	minimum 3 characters if searching
Scanned Log Bottom (ft) >=		Last Producing Operator (contains):	minimum 3 characters if searching
has Scanned Log(s):		Surface Owner (contains):	minimum 3 characters if searching
has Digitized Log(s):		Field Name (contains):	minimum 3 characters if searching
has Sample Desc Scan:		Company Number (contains):	minimum 3 characters if searching
has Slabbed Core Photo(s):		Mineral Owner (contains):	
Horizontal/Deviated Well:			
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Well Comp Mineral Unit/Lease Lease # # Owner Name #

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WV Deparamen. Environmental Protection

2/22/23, 10:14 AM

"Pipeline"

Stratigraphy Logs Production Owner/Completion
Pay/Show/Water Select datatypes: Location Select County: (051) Marshall Reset Enter Permit #: 70538 Get Data

Sample

Btm Hole Loc

Plugging

WVGES O&G Record Reporting System

Report Time: Wednesday, February 22, 2023 10:13:21 AM

WV Geological & Economic Survey.

Well: County = 051 Permit = 70538 Link to all digital records for well

Location Information: View Map.

API COUNTY PERMIT TAX DISTRICT QUAD 75 QUAD 15 LAT DD LON DD UTME UTMN 4705170538 Marshall 70538 Cameron Cameron 39.826156 -80.543534 539062.5 4408562.2

There is no Bottom Hole Location data for this well

Owner Information:
API CMP_DT SUFFIX STATUS SURFACE OWNER WELL_NUM CO_NUM LEASE LEASE_NUM MINERAL_OWN OPERATOR_AT_COMPLETION PROP_VD PROP_TRGT_FM TFM_EST_PR
4705170538 -44- unknown Propty Map Solomon McCracken
989

CMP_MTHD TVD TMD NEW_FTG KOD G_BEF G_AFT O_BEF O_AFT NGL_BEF NGL_AFT P_BEF TI_BEF P_AFT TI_AFT BH_P_BEF

Completion Information:
API CMP_DT SPUD_DT ELEV DATUM FIELD DEEPEST_FM DEEPEST_FMT INITIAL_CLASS FINAL_CLASS TYPE RIG CMP_MT
API CMP_DT SPUD_DT ELEV DATUM FIELD DEEPEST_FM DEEPEST_FMT INITIAL_CLASS FINAL_CLASS TYPE RIG CMP_MT
API CMP_DT SPUD_DT ELEV DATUM FIELD DEEPEST_FM DEEPEST_FMT INITIAL_CLASS FINAL_CLASS TYPE RIG CMP_MT There is no Pay data for this well

There is no Production Gas data for this well

There is no Production Oil data for this well ** some operators may have reported NGL under Oil

** some operators may have reported NGL under Oil There is no Production NGL data for this well

There is no Production Water data for this well

There is no Stratigraphy data for this well

Wireline (E-Log) Information:
* There is no Scanned/Paper Log data for this well

There is no Digitized Log data for this well

* There is no Scanned or Digital Logs available for download

There is no Plugging data for this well

There is no Sample data for this well

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www.wvgs.wvnet.edu/oginfo/pipeline/pipeline2.asp?txtsearchapi=4705170538

WV Department o Environmental Protection

04/28/2023

WW-4A Revised 6-07

1) Date:	FEBRUAF	RY 24, 2	2023	
2) Operator's Well Numb	oer M-153	7		
	IVI-133	01		-
3) API Well No : 47 -	051		70538	

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS NOTICE OF APPLICATION TO PLUG AND ABANDON A WELL

,	Surface Ow (a) Name	ner(s) to be served: MELISSA JO STONEKING	Name	WEST VIRGINIA LAND RESOURCES INC.
	Address	523 GREEN VALLEY RD.	Address	1 BRIDGE STREET
		CAMERON, WV 26033		MONONGAH, WV 26554
	(b) Name	**************************************	(b) Coal Own	ner(s) with Declaration
	Address		Name	
			Address	
	(c) Name		Name	
	Address		Address	
6)	Inspector	STRADER GOWER	(c) Coal Less	see with Declaration
100	Address	2525W ALEXANDER RD.	Name	
		VALLEY GROVE, WV 26060	Address	
	Telephone	(304) 993-6188		

- (1) The application to Plug and Abandon a Well on Form WW-4B, which sets out the parties involved in the work and describes the well its and the plugging work order; and
- (2) The plat (surveyor's map) showing the well location on Form WW-6.

The reason you received these documents is that you have rights regarding the application which are summarized in the instructions on the reverses side. However, you are not required to take any action at all.

Take notice that under Chapter 22-6 of the West Virginia Code, the undersigned well operator proposes to file or has filed this Notice and Application and accompanying documents for a permit to plug and abandon a well with the Chief of the Office of Oil and Gas, West Virginia Department of Environmental Protection, with respect to the well at the location described on the attached Application and depicted on the attached Form WW-6. Copies of this Notice, the Application, and the plat have been mailed by registered or certified mail or delivered by hand to the person(s) named above (or by publication in certain circumstances) on or before the day of mailing or delivery to the Chief.

OFFICIAL SEAL	Well Operator
STATE OF WEST VIRGINIA NOTARY PUBLIC	By:
Christian K Warfield	Its:
Murray American Energy Inc 6126 Energy Road Moundsville WV 26041	Address
Moundsville WV 26041 My Commission Expires June 10, 2024	
20000000000000000000000000000000000000	Telephone

Well Operator	WEST VIRGINIA LAND RESOURCES INC.	RECEIVED
By:	JAY HORES	Office of Oil and Gas
Its:	PROJECT ENGINEER	MAR 9 9 000
Address	6126 ENERGY ROAD	2 2023
	MOUNDSVILLE, WV 26041	WV D-
Telephone	(304) 843-3565	Environmental Protection
		Protection of the state of the

Subscribed and sworn before me this	17	day of	March	2023	
Subscribed and sworn before me this				Notary Public	
My Commission Expires	June	2 10, 2	2024		

Oil and Gas Privacy Notice

The Office of Oil and Gas processes your personal information, such as name, address and phone number, as a part of our regulatory duties. Your personal information may be disclosed to other State agencies or third parties in the normal course of business or as needed to comply with statutory or regulatory requirements, including Freedom of Information Act requests. Our office will appropriately secure your personal information. If you have any questions about our use of your personal information, please contact DEP's Chief Privacy Officer at depprivacyoffier@wv.gov.

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7020	Melissa Jo Stoneking 523 Green Valley RL Cameron, WV 2603	M-/537

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MAR 2 2 2023

WV Department
Environmental Program

WW-9 (5/16)

API Number 47 -	051	=	70538	
Operator's Well No.				

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS FLUIDS/ CUTTINGS DISPOSAL & RECLAMATION PLAN

FLOIDS/ COTTINGS DISPOSAL & RECLAWATION FLAN
Operator Name WEST VIRGINIA LAND RESOURCES INC. OP Code
Watershed (HUC 10) GRAVE CREEK Quadrangle CAMERON WV,PA
Do you anticipate using more than 5,000 bbls of water to complete the proposed well work? Yes No
Will a pit be used? Yes No No
If so, please describe anticipated pit waste:
Will a synthetic liner be used in the pit? Yes No If so, what ml.?
Proposed Disposal Method For Treated Pit Wastes:
Land Application (if selected provide a completed form WW-9-GPP)
Underground Injection (UIC Permit Number) Reuse (at API Number)
Off Site Disposal (Supply form WW-9 for disposal location) Other (Explain Tanks, see attached letter
observed. Are Peters
Will closed loop system be used? If so, describe: Yes. Gel circulated from tank thru well bore and returned to tank
Drilling medium anticipated for this well (vertical and horizontal)? Air, freshwater, oil based, etc. Gel or Cement
-If oil based, what type? Synthetic, petroleum, etc
Additives to be used in drilling medium? Bentonite, Bicarbonate of Soda Office of Oil and Gas
Drill cuttings disposal method? Leave in pit, landfill, removed offsite, etc. Shaker cutting buried on site. MAR 2 2 2023
-If left in pit and plan to solidify what medium will be used? (cement, lime, sawdust) N/A
-Landfill or offsite name/permit number? N/A Environmental Protection
Permittee shall provide written notice to the Office of Oil and Cas of any load of drill cuttings or associated waste rejected at any West Virginia solid waste facility. The notice shall be provided within 24 hours of rejection and the permittee shall also disclose where it was properly disposed.
I certify that I understand and agree to the terms and conditions of the GENERAL WATER POLLUTION PERMIT issued on April 1, 2016, by the Office of Oil and Cas of the West Virginia Department of Environmental Protection. I understand that the provisions of the permit are enforceable by law. Violations of any term or condition of the general permit and/or other applicable law or regulation can lead to enforcement action. I certify under penalty of law that I have personally examined and am familiar with the information submitted on this application form and all attachments thereto and that, based on my inquiry of those individuals immediately responsible for o btaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine or imprisonment. Company Official Signature Company Official Title Project Engineer
Subscribed and sworp before me this 17 day of March 2023, 20 OFFICIAL SEAL STATE OF WEST VIRGINIA NOTARY PUBLIC Christian K Warfield Murray American Energy Inc 6126 Energy Road Moundsville WV 26041

AMERICAN CONSOLIDATED NATURAL RESOURCES & WEST VIRGINIA LAND RESOURCES

AMERICAN CONSOLIDATED
NATURAL RESOURCES & WEST
VIRGINIA LAND RESOURCES

46226 National Road St. Clairsville, OH 43950

 phone:
 304.843.3565

 fax:
 304.843.3546

 e-mail:
 JayHores@acnrinc.com

JAY HORESProject Engineer

March 17, 2023

Department of Environmental Protection Office of Oil and Gas 601-57th Street Charleston, WV 25320

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Office of Oil and Gas

MAR 2 2 2023

WV Department of Environmental Protection

To Whom It May Concern,

As per the Division of Environmental Protection, Office of Oil and Gas request, Consolidation Coal Company submits the following procedures utilizing pit waste.

Upon submitting a well work application (without a general permit for Oil & Gas Pit Waste Discharge Application), Consolidation Coal Company will construct no pits, but instead will use mud tanks to contain all drilling muds.

Once the well is completed, that material (minus the cave material) will be trucked to the next well to be plugged or to DEP facilities number U-0033-83, O-1001-00, U-1035-91U-46-84, U-78-83, O-1044-9, or U-100-83.

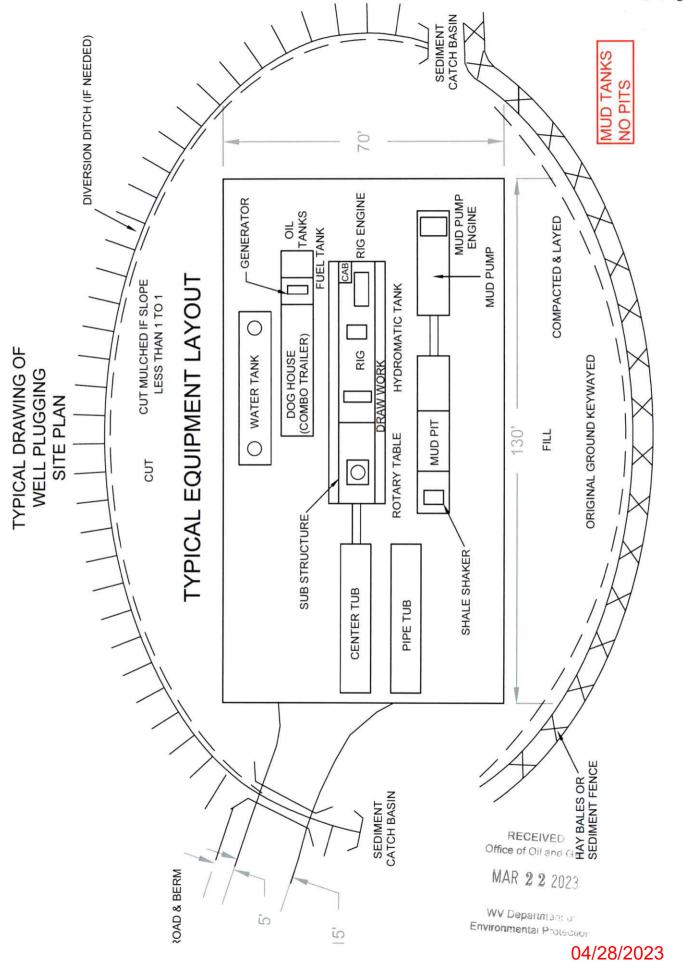
Sincerely,

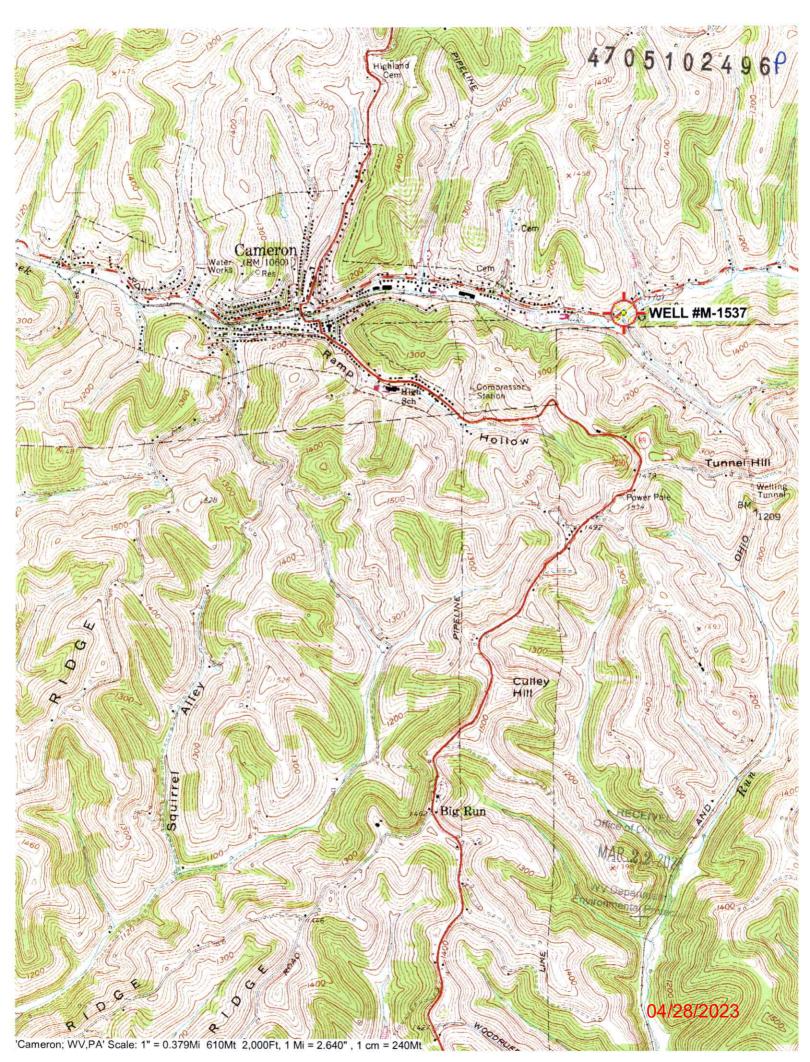
Jay Hores

Project Engineer

Form WW-9

roposed Revegetation Treatment: Acres Disturbed 1	Preveg etation pH	
Lime 3 Tons/acre or to correct to pl	6.0	
Fertilizer type 10-20-20 or equivalent		
Fertilizer amount 500	lbs/acre	
Mulch 2 Tons	/acre	
Sec	ed Mixtures	
Temporary	Permanent	
Seed Type lbs/acre	Seed Type lbs/acre	
Seed Mix in accordance with WVDEP Oil and Gas, Erosion and Sediment Control	Seed Mix in accordance with WVDEP Oil and Gas, Erosion and Sediment Control	
attach: flaps(s) of road, location, pit and proposed area for land application. If water from the pit will be land applied, provide v., W), and area in acres, of the land application area.	Field Manual cation (unless engineered plans including this info have been water volume, include dimensions (L, W, D) of the pit, and dimensions (L, W, D) of	
Attach: Maps(s) of road, location, pit and proposed area for land application area from the pit will be land applied, provide value, w), and area in acres, of the land application area.	cation (unless engineered plans including this info have been	
Attach: Maps(s) of road, location, pit and proposed area for land application area for land application area. L. W), and area in acres, of the land application area. Chotocopied section of involved 7.5' topographic sheet.	cation (unless engineered plans including this info have been water volume, include dimensions (L, W, D) of the pit, and dime	
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Attach: Maps(s) of road, location, pit and proposed area for land appliance of the pit will be land applied, provide v. L. W), and area in acres, of the land application area. Photocopied section of involved 7.5' topographic sheet. Plan Approved by: Comments:	cation (unless engineered plans including this info have been water volume, include dimensions (L, W, D) of the pit, and dime	







West Virginia Department of Environmental Protection Office of Oil and Gas

WELL LOCATION FORM: GPS

WEEL LO	CHITOTAL ORGAN GIS	
API: 47-051-705	538 well no.:_	M-1537
FARM NAME: SOLOMO	ON MCCRAKEN	
RESPONSIBLE PARTY NAME:		
MADQUALI	C	MERON
COUNTY: MARSHALL	DISTRICT: O	HIVILITOIN
QUADRANGLE: CAMERO	ON WV,PA	
SURFACE OWNER: MELIS	SA JO STONEK	(ING
ROYALTY OWNER:		
UTM GPS NORTHING: 4,40 UTM GPS EASTING: 539)8,572 m	(1092.24)
UTM GPS EASTING: 539	,160 m GPS ELEVATI	_{ION:} 333 m
		,
The Responsible Party named above preparing a new well location plat for above well. The Office of Oil and Gathe following requirements: 1. Datum: NAD 1983, Zone height above mean sea level. 2. Accuracy to Datum – 3.05	r a plugging permit or assigned As will not accept GPS coordinates: 17 North, Coordinate Units: meter (MSL) – meters.	API number on the es that do not meet
3. Data Collection Method:		Office
Survey grade GPSX_: Post Pro	me Differential X	or Oil and o
Mapping Grade GPS: Post		MAR 2 2 202
	-Time Differential	WV Department of Environmental Protection
	pography map showing the we data is correct to the best of my required by law and the regulation	ell location. knowledge and
43th	Professional Surveyor	FEBRUARY 24, 2023
Signature	Title	Date
		04/28/2023



Kennedy, James P < james.p.kennedy@wv.gov>

plugging permit issued 4705102496

1 message

Kennedy, James P <james.p.kennedy@wv.gov> Mon, Apr 24, 2023 at 1:32 PM To: "Roddy, David" <DavidRoddy@acnrinc.com>, Strader C Gower <strader.c.gower@wv.gov>, ebuzzard@marshallcountywv.org

to whom it may concern, a plugging permit has been issued for 4705102496.

James Kennedy

WVDEP OOG

2 attachments



4705102496.pdf 3186K



ir-8 4705102496.pdf 120K