

west virginia department of environmental protection

Office of Oil and Gas 601 57th Street SE Charleston, WV 25304 (304) 926-0450 (304) 926-0452 fax Earl Ray Tomblin, Governor Randy C. Huffman, Cabinet Secretary www.dep.wv.gov

March 04, 2016

WELL WORK PLUGGING PERMIT

Plugging

This permit, API Well Number: 47-9700200, issued to EQT PRODUCTION COMPANY, 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 all 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. The above named operator will also file, as required in WV Code 22-6-23, an affidavit on form WR-38 by two experienced persons in the operator's employment and the Oil and Gas inspector that the work authorized under this permit was performed and a description given. Failure to abide by all statutory and regulatory provisions governing all duties and operations here under may result in suspensions or revocation of this permit and in addition may result in civil and/or criminal penalities being imposed upon the operator.

This permit will expire in two (2) years from date of issue. If there are any questions, please free to contact me at (304) 926-0499 ext. 1654.

Operator's Well No: 7965

Farm Name: LORENTZ, KENT

API Well Number: 47-9700200

Permit Type: PluggingDate Issued: 03/04/2016

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. Failure to adhere to the specified 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.
- 4. This well is under a consent order and must be plugged under the terms of that agreement.

Form.WW-4 (B) Permit Copy (Rev 2/01)	Date: Operator's Well Well No. 6079 API Well No.: 47	February 11, 2016 965 (Kent Lorentz #1 7965) 097 - 00200
DIVISION OF ENVIRO OFFICE OF APPLICATION FOR A PERM	WEST VIRGINIA ONMENTAL PROTECTION OIL AND GAS WIT TO PLUG AND ABANDON	CK 20236
If Gas, Production X Or Undergroun	uid Injection Waste D nd storage Deep	
5) Elevation: 1515 ft. Watershed: I Location: Buckhannon County: District: 6) EQT Production Company Well Operator 120 Professional Place	Upshur Quadrangle. 7) Designated Agent: R	ex C. Ray
Address: Bridgeport, WV 26330 8) Oil & Gas Bryan Harris Name: P. O. Box 157	Address: 120 Profess Bridgeport, \(\) 9) Plugging Contractor: Name: HydroCarbon \(\) Address: PO BOX 995	WV 26330
Address: Volga, WV 26238 10) Work Order: The work order for the manner of plu	Buckhannon, W	V 26201
See Attachment for details and procedures.		
•		

OFFICE USE ONLY

Notification must be given to the district oil and gas inspector 24 hours before permitted work can commence.

Work order approved by inspector

PLUGGING PROGNOSIS

Lorantz, K. #7965 (607965) Upshur Co. WV District, Buckhannon API # 47-097-00200

BY: Craig Duckworth

DATE: 12/1/15

CURRENT STATUS:

10" csg @303' 8 1/4" csg @ 928' 6 5/8" csg @ 2475'(packer @ 2471') Elevation @ 1520'

TD: 4696'

Fresh Water @ 69',128',901' Coal @ none reported SHOT 4660' To 4688' W 1943 Saltwater @2285' Gas shows @ 2710', 4470', 4664', 4671'

- 1. Notify State Inspector, Brian Harris @ 304-553-6087, 48 hrs.prior to commencing operations.
- 2. Check TD w/wireline
- 3. TIH w/tbg to 4696', set 300'C1A cement plug from 4696' to 4396'. (Gas shows @ 4671', 4664',4470')

 The PLUG MAKE SURE TOC IS ≥ 4396'.
- 4. TOOH w/tbg to 4396', gel hole 4396' to 3500'
- 5. TOOH w/tbg to 3500' set 200' C1A cement plug from 3500' to 3300', (safety plug).
- 6. TOOH w/tbg to 3300' gel hole 3300' to 2760'.
- 7. TOOH w/tbg to 2760', set 100' C1A cement plug 2760' to 2660'. (Gas show @ 2710').
- 8. TOOH w/tbg to 2660' gel hole 2660' to 2525'
- 9. TOOH w/tbg, Free point 6 5/8" csg, cut csg @ free point, TOOH w/csg.
- 10. Set 100' C1A cement plug 50' in/out of casing cut, perforate all freshwater, saltwater, coal, oil and gas shows below cut. Do not omit any plugs.
- 11. TIH w/tbg to 2525', set 200' C1A cement plug 2525' to 2325'. (6 5/8" csg @ 2475' & packer @ 2471').
- 12. TOOH w/tbg to 2325 gel hole from 2325' to 1520'.
- 13. TOOH w/tbg to 1520', set 100' C1A cement plug 1520' to 1420'. (elevation @ il and Gas 1520').
- 14. TOOH w/tbg to 1420', gel hole 1420' to 978'.

15. TOOH w/tbg, Free point 8 1/4" csg, cut csg at free point, TOOH w/csg

FEB 1 8 2016

WV Department of Environmental Protection

- 16. TOOH w/tbg to 978', set 100' C1A cement plug 978' to 878'. (8 ¼" csg seat @ 928'& FW @ 901').
- 17. Set 100' C1A cement plug 50' in/out of casing cut, perforate all freshwater, saltwater, coal, oil and gas shows below cut. Do not omit any plugs.

18. TIH w/tbg to 878' gel hole from 878' to 350'.

- **10.** TOOH w/tbg to 350', set 350' C1A cement plug, 350' to 0. (10" csg @ 303' & FW @ 128' & 69')
- 19 . Free point 10" casing, cut casing @ free point, TOOH w/csg. IF ALL 10" IS PULLED PROCESS TO 20.
- 21. Set 100' C1A cement plug 50' in/out of casing cut, perforate all freshwater, saltwater, coal, oil and gas shows below cut. Do not omit any plugs
- 22. Erect monument with API#
- 23. Reclaim location and road to WV-DEP specifications.

TO STEP 20. SKIP STEP 21.

THEN PROCEED TO STEP 21.

gum 9

RECEIVED
Office of Oil and Gas

FEB 1 8 2016

WV Department of Environmental Protection

WEST VIRGINIA DEPARTMENT OF MINES OIL & GAS DIVISION THE L L R E C O R D

Pormit No. Uns 200 Weston S.E. Quad.	47-091-00200 Gas Well GASING & TURIN
Commany	Pittsburgh & West Va. Gos Co.
Address	Clarksburg, W.Va. 10 303 303
Farm .	Kent Lorentz et ux Acres 92 81 928 928
Locution	Weston S/E 4-3 6 5/8 2475 2475
7011 No	7965 Elov. 1520 VA
District	Buckhannon Upshur County Anchor Packor
Surface	Kent Lorentz, Buckhannen, W.Va. Size 84 x 6 5/8
Mineral	Same Denth 2471'
Commenced	August 13,1943
Com-1.,ted	Nov. 9,B43
Onto shot	11-1:-43 Depth 4660 to 4683
	with 90 gts. Nitro Glycorine
Omn flow	12/10ths W in 1 1/2"
Velumo	72.00G C.F.
Nok Pressure	1225 lbs. 62 hrs.
Frush Water	69 6 blrs. hr.; 128 H.F.
	901 3 blrs. hr.
Salt Jator	2285† 2 1/2 blrs. hr.

Carraco R	S		0	27	Slato	Wh	S	1524	1538
beauty Limo	3h	Broken	27	71	Rod Rock She		Has	1538	1553
i. 1.30 17b	Braker		71	150	Slate	igh TTB	S	1563	1583
Slate	17h	8	150	165	Red Rock	4411	8	1585	1668
Limo	Wh	н	165.		Maxon Sand	.Th	H	1668	1700
Slato	17h	8	210	238	Slato	Wh	S	1700	1714
Gritty Lime	Th	H	238	250	Lime	7h	н	1714	1728
Slato	77h	S	250	257	Red Rock	1711	s	1728	1813
Red Rock		5	257	275	Limo	Dk	H	1813	1833
Slato	"Th	Ř	275	392	Sloto	Dk.	8	1833	1935
Red Rock		s S	292	304	Limo	7h	н	1835	1866
Limo	Th	H	304	338	Slate	77h	s	1866	1875
Red Rock		8	339	420	Big Limo	17h	н	1.975	1962
Line	::Th	Broken	420	448	Big Injun	Wh	H	1962	2087
Red Rock		S	448	470	Slate Shell	.411	H r S	2087	2096
Slate	Dk	S	470	485	Lime Gritty	Wh	H *	2096	2133
Sinto	'Th	Š	-95	509	Squaw Sand	'Th	li	2133	2180
Limo	Th.	Broken	579	531	Slato	Dk	S	2180	2182
Slato	7h	S	531	543	Boroa	Wh	H	2182	2265
Lime	Th.	H	5.13	500	Slato	.Th	S	2265	2268
Rod Rode	****	8	600	510	Gantz Sand	.711 !Th	H	2268	2340
Lime, Broken	:?h	H2:S	610	655	Slate & Shel	****	л 8-н	2340	2392
Slate	Dk	S	655	567	Red Limo	T 1111	0-n H	2392	2409
Lime	"Th	H	667	67B	Sand	Lt	H	2409	
Slate	Th.	 8	678	690	Red Rock	ыų	5	2448	244B
Red Rock	****	Š	690	705	Gordon Stray		H		2466
Limo	Wh	н	705	748	Slate	Wh	n S	2466 2538	2538
Slato	:Th	s. S	748	753	Gordon Sand	Red	H	2530 2541	2541
Lime	7h	H	753	765	Red Rock	WGG	n S	2541 2552	2552
Slate	7Th	8	765	790	4th Sand	Gr	н	2555	2 6 55
Lime	77h	H	790	847	Slato & Shel		л 8		2606
Slate	₹h	8	847	851	Limo	igh Th	H	2606	2624
Lime	7h	н	851	883	Slate	Wh.	л 5	2524	2645
Slate	Th.	8	883	888	5th Sand	Lt	-	2645	2655
Lime, Gritty	'."h	H	888	892	Slate	ปก	Broken	2655	2718
Big Dunkard	Th.	H	892	921			ន	2718	2753
Slato	:Th	S	921	932	Lime Gritty Sand	Wh Gr	FIECE	2758	2765
Lime	:Th	H	932	976					2783
Slate	9k	S	976	989	Slato & Sholl	Child Carlo		1 2 <u>37</u> 933 1 2870	2870
Lime	່າກາ	H	989	1994	Slate & Shell				2893 3051
Slate	3k	S	1004	1019	Limo	.s m		2893 0325116	3076
Limo	Dk	II-S	1019	1064	Sinto & Sholl		H-S	3076	3153
Slato	Pk	S	1064	1080	Lime Gritty	:37h	H	3153	.3298
Slato Shells	Яk	S-H	1000	1135	Sinte & Sholl	et Mi		(3293)	်ဒီနာမ်ဦ - ၁၉၁၈
1st Sult Sand	h	Open	1135	14.00	Lime Gritty	3h	H	3308	18489ion
Slato	D).	S	14:10	14/04	Slate & Shill	a. varc	ning ent	3430 C	197381011 3507
25d Salt Salei	::Ti:	H	1474	7.167	Lime Gritty	Wh	Н	3507	3559
Slato	EX:	S	1467	1.:97	Sinte & Shell		H+S	3559	3603
Grd Salt Sand	Wh	H	1497	1524	Lime Gritty	₩h	н	3603	3958
		(Con't. c	n Sho	ot #2)	Slato Shalls	Mh	H-s () \$\$64	/20 16

TEST VINGINIA DEPARTMENT OF MINES OIL & GAS DIVISION WELL RECORD

SHEET NUMBER TWO

Mas Well

Pormit No. Ups 200 Weston Quad. S.E.

Company Address Farm Well No Location

District

Pittsburgh & West Va. Gas Co. Clarksburg, W.Va. Kent Lerentz et ux Acres 92 7965 Flev. 1520' VA

Noston S/E 4-3

Puckhannon Upshur County

Continued from Page One

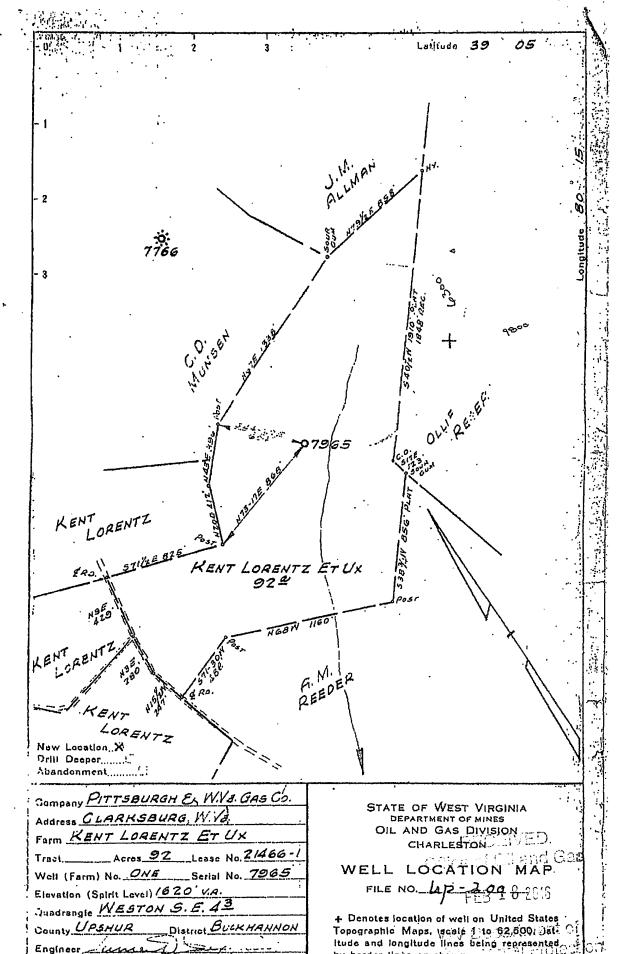
1	н	4155	4198
Wh	H4: 6	4198	4373
7h	H	4373	4389
7h	H& S	4339	4466
Br	Broken	4466	4485
Wh	8	4485	45 O5
Wh	н	4505	4530
Wh	8	4530	4660
Br	H	4660	4683
Wh	8	4683	4696
			4696
	Wh Th Th Br Wh Wh Wh Wh	Wh H8 8 Th H Wh H8 8 Br Broken Wh 8 Wh H Wh 8 Br H	Wh Hts 4198 Th H 4373 Wh Hts 4309 Br Broken 4466 Wh 8 4485 Wh H 4505 Wh 8 4530 Br H 4660

Gas 2710 6/10 % 1/2" Gas 4470-4475 34/10 % 1" Gas 4664-67 Gas 4671-79 38/10 % 1"

RECEIVED
Office of Oil and Gas

FEB 1 8 2016

WV Department of Terrormental Protection



by border lines as shown.

of original tracing.

- Denotes one Inch spaces

Engineer identil

Engineer's Registration (No. 1084

File No.V-124, P-4. Drawing No.

Date JUNE 28, 1943 Scale 1'= 500

	97003
WW-4-A	1) Date: February 11, 2016
Revised 6/07	2) Operator's Well Number
	607965 (Kent Lorentz #1 7965)
	3) API Well No.: 47 097 - 00200
	State County Permit
STATE OF WEST VIRGINIA	- BUREAU OF ENVIRONMENT
DIVISION OF ENVIRONMENTAL P	PROTECTION, OFFICE OF OIL & GAS
	TO PLUG AND ABANDON WELL
4) Surface Owner(s) to be served:	5) (a) Coal Operator:
(a) Name Ward E. and Carolyn J. Canfield	Name None
Address 388 Slab Run Road	Address
Kerens, WV 26276	
(b) Name	(h) Cool Owner(a) with Declaration
(b) Name Address	(b) Coal Owner(s) with Declaration Name James Lorentz
Addiess	Rt. 1, Box 104
Marie Control of the	Address Buckhannon, WV 26201
Minimum and the second of the	
(c) Name	Name
Address	Address
6) Inancetor Prior Herris	(a) Coal I access with Declaration
6) Inspector Bryan Harris Address P. O. Box 157	(c) Coal Lessee with Declaration Name None
Volga, WV 26238	Address
Telephone (304) 553-6087	/ Marioss
TO THE PERSONS NAMED ABOVE: You	should have received this Form and the following documents:
(1) The application to Plug and Abandon a Well on F	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 locati	
instructions on the reverses side. However, you are	ou have rights regarding the application which are summarized in the
•	
	rginia Code, the undersigned well operator proposes to file or has filed this ats for a permit to plug and abandon a well with the Chief of the Office of Oil
	rotection, with respect to the well at the location described on the attached
	7-6. Copies of this Notice, the Application, and the plat have been mailed
	o the person(s) named above (or by publication in certain circumstances)
on or before the day of mailing or delivery to the Chi	et.
Well Operator:	EQT Production Company
By:	Victoria J.Roark
Its:	Permitting Supervisor
Address:	PO Box 280

The Office of Oil & Gas processes your personal information, such as name, address and phone number, as 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 depprivacyofficer@wv.gov. WV Department of

Bridgeport, WV 26330

(304) 848-0076

day of

Subscribed and sworn before me this

My Commission Expires:

Telephone:

OFFICIAL SEAL OFFICIAL SEAL
STATE OF WEST VIRGINIA
NOTARY PUBLIC
Misty S Christie
1207 Briercliff Rd
Bridgeport, WV 26330
My Commission Expires February 20, 2018

Environmental Protection

2016

Notary Public

WW-9 Revised 2/03

Page of				
2) Operator's We	ell Nur	mber		
607965 (Kent Lo	rentz	#1 796	5)	
3) API Well No.:	47	097 -	00200	

STATE OF WEST VIRGINIA

DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL & GAS CONSTRUCTION AND RECLAMATION PLAN AND SITE REGISTRATION APPLICATION FORM GENERAL PERMIT FOR OIL AND GAS PIT WASTE DISCHARGE

Operator Name:	EQT PRODUCTION COI	//PANY	OP	ID:	
Watershed:	Bridge Ru		Quadrangle:	Berlin 7.	.5'
Elevation:	1515 ft. County:	Upshur		Buckhanr	
Description of antic	ipated Pit Waste:		Formation Flu	ids	
Do you anticipate υ Will synthetic liner	using more than 5,000 bbls oble used in the pit?		ne proposed well wor what ml.?	k? Yes 10 ml -	
X	Method for Treated Pit Was Land Application Underground Injection Reuse (at API Number Offsite Disposal Permother: Explain ticipated for this well? Air, fr	- UIC Permit Number) r) it #.			must be used
If oil ba Additives to be use	sed, what type? Synthetic, pd?	etroleum, etc.			
If left in Landfill of Landfil	sal method? Leave in pit, la bit and plan to solidify what med or offsite name/permit number? derstand and agree to the te , 2005, by the Office of Oil a e provisions of the permit are applicable law or regulation lity of law that I have personal d all attachments thereto and nation, I believe that the information.	rms and conditions on Gas of the West Ventorceable by law. can lead to enforce ally examined and and that, based on my i	of the GENERAL WA' /irginia Division of Er Violations of any term nent action. n familiar with the info	nvironmental Protect ms or condition of to prmation submitted duals immediately r	ction. I he general on this responsible for
significant penalties	s for submitting false informa	tion, including the po	ssibility of fine or imp	orisonment.	
Company Offi	cial Signature		to 1	2	
Company Offi	cial (Typed or Printed)	Victoria Roark			
Company Offi	cial Title F	Permitting Supervis	or-WV		
	sworn before me this	1741 day of	February	4	2016
My Commission	Moty & Chief	ie shaw	•	y Publicifice of C	⊒IVED ∭and Gas
	STATE ON NO. Mist	FICIAL SEAL F WEST VIRGINIA TARY PUBLIC y S Christie Briercliff Rd ort, WV 26330 Expires February 20, 2018		WV Depa	8 2016 rtment of al 03/04/20 16

OPERATOR'S WELL NO.: 607965 (Kent Lorentz #1 7965)

LEGEND Property Boundary Diversion Spring Wet Spot Road -45 ========= Planned Fence Drain Pipe with size in inches Water Way ----- (12) — C -> C -> **Existing Fence** Stream Cross Drain - X X X X Open Ditch Artificial Filter Strip Rock ···· XXXX 8500 North Building Water well Drill site N ---(W) Pit with Cut Walls Pit with Compacted Walls Area of Land Application of Pit Waste Proposed Revegetation Treatment: Acres Disturbed: 1± Prevegetation pH Lime ____ 3 ___ Tons/acre or to correct to pH 6.5 Fertilizer (10-20-20) or equivalent 1/3 ton Ibs/acre (500 lbs minimum) Mulch 2 Tons/acre or hydroseed. **SEED MIXTURES** Area I Area II Seed Type lbs/acre Seed Type lbs/acre Red Fescue 40 Red Fescue Alsike Clover 5 Alsike Clover Annual Rye 15 ATTACH: Drawing(s) of road, location, pit and proposed area for land application. Photocopies section of involved 7.5' topographic sheet. Plan approved by: Comments: Title: Date: Field Reviewed? Yes

9700200P Berlin 7.5' Topo Quad: Scale: 1" = 2000" Upshur County: January 28, 2016 Date: Buckhannon District: Project No: 39-09-00-09 Topo 47-097-00200 WV 607965 (Kent Lorentz #1 7965) Bridge Run PRIDCE RUN RD OWNER WV 607965 47-097-00200 NAD 27, South Zone Red US. 119 N:738068.13 E:2202564.33 CR-5/1 Lorentz WGS 84 BUCKHANNON MTN RD LAT:39.024796 LONG:-80.286859 ELEV:1515.22 SURVEYING AND MAPPING SERVICES PERFORMED BY: PREPARED FOR:



ALLEGHENY SURVEYS, INC.

1-800-482-8606 237 Birch River Road Birch River, WV 26610 PH: (304) 649-8606 FAX: (304) 649-8608

EQT Production Company

Environ P.O. Box 280 tion Bridgeport, WV 26330 tion

03/04/2016

03/04/2016



West Virginia Department of Environmental Protection Office of Oil and Gas WELL LOCATION FORM: GPS

API: 47-097-00200 WELL NO.: WV 607965 (Kent Lorentz #1 7965)
FARM NAME: Kent Lorentz .
RESPONSIBLE PARTY NAME: EQT Production Company .
COUNTY: Upshur . DISTRICT: Buckhannon .
QUADRANGLE: Berlin 7.5'
SURFACE OWNER: Ward E. and Carolyn J. Canfield .
ROYALTY OWNER:Jimmie Lorentz, et al
UTM GPS NORTHING: 4319770
UTM GPS EASTING: 561731 . GPS ELEVATION: 462 m (1515 ft) .
The Responsible Party named above has chosen to submit GPS coordinates in lieu of preparing a new well location plat for a plugging permit or assigned API number on the above well. The Office of Oil and Gas will not accept GPS coordinates that do not meet the following requirements: 1. Datum: NAD 1983, Zone: 17 North, Coordinate Units: meters, Altitude: height above mean sea level (MSL) – meters. 2. Accuracy to Datum – 3.05 meters 3. Data Collection Method: Survey grade GPS: Post Processed Differential Real-Time Differential Mapping Grade GPS _X : Post Processed Differential Real-Time Differential 4. Letter size copy of the topography map showing the well location. If the undersigned, hereby certify this data is correct to the best of my knowledge and belief and shows all the information required by law and the regulations issued and or or of the or of Oil and Gas. FEB 1 8 2018
Signature Title Date Partment of
Date Date

Topo Quad:	Berlin 7.5'	Scale:	1" = 2000'	
County:	Upshur	Date:	January 28, 2016	3
District:	Buckhannon	Project No:	39-09-00-09	
Water	17-097-00200 WV 60796	5 (Kent	Lorentz #1	7965)
Bridge Run. 1700 1700 1700 1700 1700 1700 1700 170	Site 1	1800 1800 1800 1700 WV 607965 17-097-00200	1700 1700 1700 Red Red Cen	NAD 27, South Zone N:738068.13 E:2202564.33 WGS 84 LAT:39.024796 LONG:-80.286859 ELEV:1515.22
EGHEN O	SURVEYING AND MAPPING SERVICES PERFORM ALLEGHENY SURVEYS, 1-800-482-8606 237 Birch River Road Birch River, WV 26610 PH: (304) 649-8606 FAX: (304) 649-8608		P.O.	tion Company Box 280 Sor, WV 26330 1 0 1



POTENTIAL WATER SAMPLE DATA SHEET

LEASE NAME AND WELL No	Kent Lorentz #7965 - WV 607965 - API No. 47-097-00200	

CLIENT: EQT PRODUCTION COMPANY

POTENTIAL SAMPLE LOCATIONS

Site: 1 Spacing: 840 +/- Owner: Ward Canfield	No.	
Address: 388 Slab Camp Road, Kerens, WV 26276	Phone No	
Comments: Gas well on this property.		

BIRCH RIVER OFFICE

237 Birch River Road Birch River, WV 26610 phone: 304-649-8606 fax: 304-649-8608

BRIDGEPORT OFFICE

172 Thompson Drive Bridgeport, WV 26330 phone: 304-848-5035 fax: 304-848-5037

ALUM CREEK OFFICE

P.O. Box 108 * 1413 Childress Rd Alum Creek, WV 25003 phone: 304-756-2949 fax: 304-756-2948

RECEIVED Office of Oil and Gas

MARTINSBURG OFFICE

PBghls Adding Drive Martinsburg, WV 25404

WV Dansot 901-2162 Wironmental 03/04/2016 Environmental Protection