

#### 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

December 01, 2014

### WELL WORK PERMIT Horizontal 6A Well

This permit, API Well Number: 47-1706612, 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.

Please be advised that form WR-35, Well Operators Report of Well Work is to be submitted to this office within 90 days 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.

In addition to the applicable requirements of this permit, and the statutes and rules governing oil and gas activity in WV, this permit may contain specific conditions which must be followed. Permit conditions are attached to this cover letter.

Per 35CSR-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) 926-0499 ext. 1654.

James Martin

Chief

Operator's Well No: 512719

Farm Name: MORRIS, I.L.

API Well Number: 47-1706612

Permit Type: Horizontal 6A Well

Date Issued: 12/01/2014

## **PERMIT CONDITIONS**

West Virginia Code § 22-6A-8(d) 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 permit conditions may result in enforcement action.</u>

#### **CONDITIONS**

- This proposed activity may require permit coverage from the United States Army Corps of Engineers
  (USACE). Through this permit, you are hereby being advised to consult with USACE regarding this proposed
  activity.
- 2. If the operator encounters an unanticipated void, or an anticipated void at an unanticipated depth, the operator shall notify the inspector within 24 hours. Modifications to the casing program may be necessary to comply with W. Va. Code § 22-6A-5a (12), which requires drilling to a minimum depth of thirty feet below the bottom of the void, and installing a minimum of twenty (20) feet of casing. Under no circumstance should the operator drill more than fifty (50) feet below the bottom of the void or install less than twenty (20) feet of casing below the bottom of the void.
- 3. When compacting fills, each lift before compaction shall not be more than 12 inches in height, and the moisture content of the fill material shall be within limits as determined by the Standard Proctor Density test of the actual soils used in specific engineered fill, ASTM D698, Standard Test Method for Laboratory Compaction Characteristics of Soil Using Standard Effort, to achieve 95 % compaction of the optimum density. Each lift shall be tested for compaction, with a minimum of two tests per lift per acre of fill. All test results shall be maintained on site and available for review.
- 4. Operator shall install signage per § 22-6A-8g (6) (B) at all source water locations included in their approved water management plan within 24 hours of water management plan activation.
- 5. Oil and gas water supply wells will be registered with the Office of Oil and Gas and all such wells will be constructed and plugged in accordance with the standards of the Bureau for Public Health set forth in its Legislative rule entitled *Water Well Regulations*, 64 C.S.R. 19. Operator is to contact the Bureau of Public Health regarding permit requirements. In lieu of plugging, the operator may transfer the well to the surface owner upon agreement of the parties. All drinking water wells within fifteen hundred feet of the water supply well shall be flow tested by the operator upon request of the drinking well owner prior to operating the water supply well.
- 6. Pursuant to the requirements pertaining to the sampling of domestic water supply wells/springs the operator shall, no later than thirty (30) days after receipt of analytical data provide a written copy to the Chief and any of the users who may have requested such analyses.
- 7. If any explosion or other accident causing loss of life or serious personal injury occurs in or about a well or well work on a well, the well operator or its contractor shall give notice, stating the particulars of the explosion or accident, to the oil and gas inspector and the Chief, within 24 hours of said accident.
- 8. During the casing and cementing process, in the event cement does not return to the surface, the oil and gas inspector shall be notified within 24 hours.
- 9. Operator shall provide the Office of Oil & Gas notification of the date that drilling commenced on this well. Such notice shall be provided by sending an email to DEPOOGNotify@wv.gov within 30 days of commencement of drilling.

# STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS W.VA. CODE \$22-6A - WELL WORK PERMIT APPLICATION

1) Well Operator: EQT Production Company			017	7	526
		Operator ID	County	District	Quadrangle
2) Operator's Well Number:	512719		Well Pad Name	:OX	(F127
3) Farm Name/Surface Owner :	I.I. Morris		Public Road Acc	cess:	19/11
4) Elevation, current ground: 1,240.0	Elevat	tion, proposed	post-construction:	1,242.1	
5) Well Type: (a) Gas Oil	Un	derground Stor	age		
Other					
(b) If Gas: Shallow		Deep			
Horizontal	•				
6) Existing Pad? Yes or No:					
	•		pe 40 feet and anticip	•	of 4418 PSI
8) Proposed Total Vertical Depth:		<u> </u>	6569		
Formation at Total Vertical Depth:     Depth:		· · · · · · · · · · · · · · · · · · ·	Geneseo 15933		
11) Proposed Horizontal Leg Length			8,342		
12) Approximate Fresh Water Strata Depths:			83, 394, 50	2	
13) Method to Determine Fresh Water Depth:	-		By offset we		
14) Approximate Saltwater Depths:		1034,	1263, 1386, 1442		
15) Approximate Coal Seam Depths:			224		
16) Approximate Depth to Possible Void (coal n	nine, karst, othe	er):		None report	ed
17)Does proposed well location contain coa	seams directly	y overlying or			
adjacent to an active mine?					
(a) If Yes, provide Mine Info: Name:		,			
Depth:					
Seam:	<del></del>		-	_	
Owner:					_

Page 1 of 3

Roccitil and Gas Protection

WW - 6B (3/13)

#### CASING AND TUBING PROGRAM

18)

TYPE	Size	<u>New</u> or Used	Grade	Weight per ft.	FOOTAGE: for Drilling	INTERVALS: Left in Well	CEMENT: Fill- up (Cu.Ft.)
Conductor	20	New	MC-50	81	40	40	38 C.T.S.
Fresh Water	13 3/8	New	MC-50	54	1,028	1,028	892 C.T.S.
Coal	-	: <del>-</del> :	-	-	-	=	_
Intermediate	9 5/8	New	MC-50	40	2,964	2,964	1,156 C.T.S.
Production	5 1/2	New	P-110	20	15,933	15,933	See Note 1
Tubing	2 3/8		J-55	4.6			May not be run, if run will be set 100' less than TD
Liners							

TYPE	Size	Wellbore Diameter	Wall Thickness	Burst Pressure	Cement Type	Cement Yield (cu. ft./k)
Conductor	20	24	0.375		Construction	1.18
Fresh Water	13 3/8	17 1/2	0.38	2,480	* See Note 2	1.21
Coal						
Intermediate	9 5/8	12 3/8	0.395	3,590	* See Note 2	1.21
Production	5 1/2	8 1/2	0.361	12,640	•	1.27/1.86
Tubing						
Liners	***					

#### **Packers**

Kind:	N/A	
Sizes:	N/A	
Depths Set:	N/A	

Note 1: EQT plans to bring the TOC on the production casing cement job 1,000' above kick off point, which is at least 500' above the shallowest production zone, to avoid communication.

Note 2: Reference Variance 2014-17. (Attached)

Page 2 of 3

RECEIVED
Office of Oil and Gas

NOV 25 2014

MAY Department of Environmental Protection



August 27, 2014

Mr. Gene Smith West Virginia Department of Environmental Protection Office of Oil and Gas 601 57th Street SE Charleston, WV 25304

Re: Casing Plan on Well (OXF127) 512719, 515679, 515680, 515681, 515682

Dear Mr. Smith,

EQT is requesting the 13-3/8" surface casing be set at 1028' KB, 50' below a red rock at 978' KB without setting below elevation. The previous wells drilled on this pad set the 13-3/8" casing at approximately 986' KB. Based on the previous wells, we are requesting to set at 1028' KB because of some drilling issues that were seen while foam drilling the intermediate section. We will set the 9-5/8" intermediate string at 2964' KB, 50' below the base of the Bayard formation. Previous wells drilled on this pad set 9-5/8" at approximately 2985' KB.

If you have any questions, please do not hesitate to contact me at (304) 848-0076.

Sincerely.

Vicki Roark

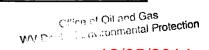
Permitting Supervisor

Enc.

Received

Office of Oil and Gas W/V Pept. of Environmental Protection (3/13)

19) Describe proposed well work, including the drilling and plugging back of any pilot hole:
Drill and completa a new horizontal well in the Geneseo formation. The vertical drill to go down to an a0pproximate depth of 5411 then
kick off the horizontal leg into the Geneseo using a slick water frac.
CO) Describe front vine /shimulating matheds in datail including anticipated may properly
20) Describe fracturing/stimulating methods in detail, including anticipated max pressure and max rate:
Hydraulic fracturing is completed in accordance with state regulations using water recycled from previously fractured wells and obtained from freshwater sources. This water is mixed with sand and a small percentage (less than 0.3%) of chemicals (including 15% Hydrochloric acid,
gelling agent, gel breaker, friction reducer, biocide, and scale inhibitor), referred to in the industry as a "slickwater" completion. Maximum
anticipated treating pressures are expected to average approximately 8500 psi, maximum anticipated treating rates are expected to average approximately 100 bpm. Stage lengths vary from 150 to 300 feet. Average approximately 200,000 barrels of water per stage. Sand sizes
vary from 100 mesh to 20/40 mesh. Average approximately 200,000 pounds of sand per stage.
21) Total area to be disturbed, including roads, stockpile area, pits, etc, (acres): no additional disturbance
22) Area to be disturbed for well pad only, less access road (acres): no additional disturbance
<ul> <li>23) Describe centralizer placement for each casing string.</li> <li>Surface: Bow spring centralizers – One at the shoe and one spaced every 500'.</li> </ul>
Intermediate: Bow spring centralizers— One cent at the shoe and one spaced every 500'.
Production: One spaced every 1000' from KOP to Int csg shoe
24) Describe all cement additives associated with each cement type.  Surface (Type 1 Cement): 0-3% Calcium Chloride
Used to speed the setting of cement slurries.
0.4% flake. Loss Circulation Material (LCM) is used to combat the loss of the cement slurry to a thief zone.
Intermediate (Type 1 Cement): 0-3% Calcium Chloride. Salt is used in shallow, low temperature formations to speed the setting of cement slurries. 0.4% flake. Loss Circulation Material (LCM) is used to combat the loss of whole drilling fluid or cement slurry (not filtrate)
to a thief zone.
Production:
Lead (Type 1 Cement): 0.2-0.7% Lignosulfonate (Retarder). Lengthens thickening time.
0.3% CFR (dispersant). Makes cement easier to mix.
Tail (Type H Cement): 0.25-0.40% Lignosulfonate (Retarder). Lengthens thickening time.
0.2-0.3% CFR (dispersant). This is to make the cement easier to mix.
60 % Calcuim Carbonate. Acid solubility.
0.4-0.6% Halad (fluid loss). Reduces amount of water lost to formation.
25) Proposed borehole conditioning procedures. <u>Surface</u> : Circulate hole clean (Approximately 30-45 minutes) rotating & reciprocating
one full joint until cuttings diminish at surface. When cuttings returning to surface diminish, continue to circulate an additional 5
minutes. To ensure that there is no fill, short trip two stands with no circulation. If there is fill, bring compressors back on
and circulate hole clean. A constant rate of higher than expected cuttings volume likely indicates washouts that will not clean up.
Intermediate: Circulate hole clean (Approximately 30-45 minutes) rotating & reciprocating one full joint until cuttings diminish at
surface. When cuttings returning to surface diminish, continue to circulate an additional 5 minutes. If foam drilling, to enhance
hole cleaning use a soap sweep or increase injection rate & foam concentration.
Production: Pump marker sweep with nut plug to determine actual hole washout. Calculate a gauge holes bottoms up volume
Perform a cleanup cycle by pumping 3-5 bottoms up or until the shakers are clean. Check volume of cuttings coming across
the shakers every 15 minutes.



<sup>\*</sup>Note: Attach additional sheets as needed.



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 Eart Ray Tomblin, Governor Randy C. Huffman, Cabinet Secretary dep.wv.gov

March 18, 2014

Nabors Completion & Production Services Company 1380 Route 286 Hwy E #121 Indiana PA 15701

Re: Cement Variance Request

Dear Sir or Madam,

This agency is approving a variance request for the cement blend listed below to be used on surface and coal protection strings for the drilling of oil and gas wells in the state of West Virginia. The variance cannot be used without requesting its use on a permit application and approval by this agency:

Type 1 (2% Calcium Chloride-Accelerator, 0.25% Super Flake-Lost Circulation, 5.2% Water, 94% Type "1" Cement)

If you have any questions regarding this matter feel free to contact me at 304-926-0499, ext. 1653.

V

James Peterson

Environmental Resources Specialist / Permitting

Promoting a healthy environment.

Received



west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, SE Charleston, WV 25304 (304) 926-0450 (304) 928-0452 fax

Earl Ray Tomblin, Governor Randy C. Huffman, Cabinet Secretary dep.wv.gov

#### BEFORE THE OFFICE OF OIL AND GAS DEPARTMENT OF ENVIRONMENTAL PROTECTION STATE OF WEST VIRGINIA

IN THE MATTER OF A VARIANCE FROM	)	ORDER NO.	2014 - 17
REGULATION 35 CSR § 4-11.4/11.5/14.1	)		
AND 35 CSR § 8-9.2.h. 4/5/6/8 OF THE	)		
THE OPERATIONAL	)		
REGULATIONS OF CEMENTING OIL	)		
AND GAS WELLS	)		

#### REPORT OF THE OFFICE

Nabors Completion & Production Services Co. requests approval of a different cement blend for use in cementing surface and coal protection casing of oil and gas wells.

#### FINDINGS OF FACT

- 1.) Nabors Completion & Production Services Co. proposes the following cement blend:
  - 2% Calcium Chloride (Accelerator)
  - 0.25 % Super Flake (Lost Circulation)
  - 94% Type "1" Cement
  - 5.20 % Water
- 2.) Laboratory testing results indicate that the blend listed in Fact No.1 will achieve a 500 psi compressive strength within 6 hours and a 2,435 psi compressive strength within 24 hours.

Promoting a healthy environment.

Received

Orem of Oil and Gas WV Dept. of Environmental Protection

#### CONCLUSIONS OF LAW

Pursuant to Articles 6 and 6A, Chapter 22 of the Code of West Virginia, the Office of Oil and Gas has jurisdiction over the subject matter embraced in said notice, and the persons interested therein, and jurisdiction to promulgate the hereinafter prescribed Order.

Pursuant to 35 CSR § 4-11.5 and 35 CSR § 8-9.2.h.8 the Chief of the Office of Oil and Gas may approve different cement blends upon the well operator providing satisfactory proof that different cement types are adequate.

#### ORDER

It is ordered that Nabors Completion & Production Services Co. may use the cement blend listed in Findings of Fact No.1 for the cementing of surface and coal protection casing of oil and gas wells in the State as may be requested by oil and gas operators. The waiting time on the cement blend shall be 8 hours. The cement blend shall be mixed in strict accordance with the specifications for each blend and weight measurements made on-site to assure the cement slurries meet the minimum weight specifications. A sample shall be collected and, if after 8 hours the cement is not set up, additional time will be required. Nabors Completion & Production Services Co. shall keep a record of cement blend jobs in which the cement blend approved under this order is to be used and made available to the Office of Oil and Gas upon request.

Dated this, the 18th day of March, 2014.

IN THE NAME OF THE STATE OF WEST VIRGINIA

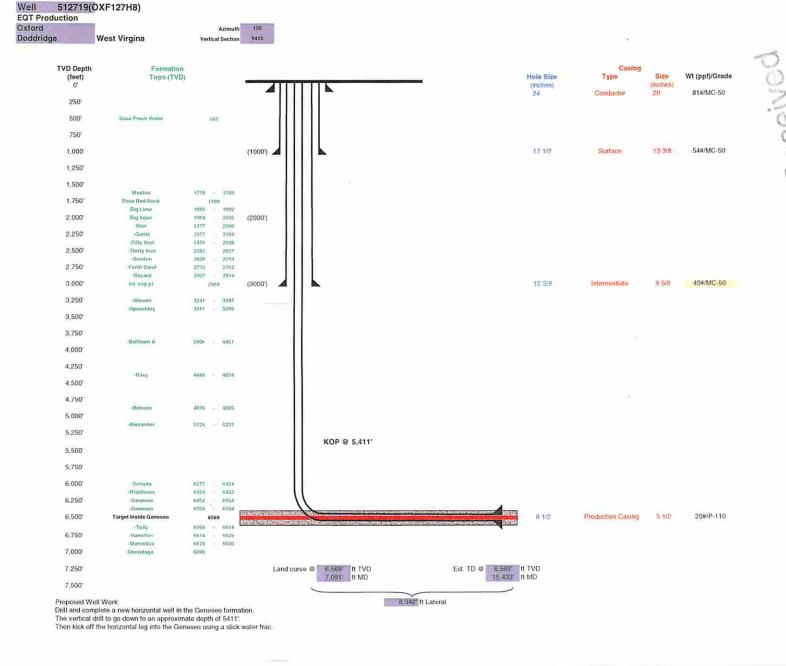
OFFICE OF OIL AND GAS DEPARTMENT OF ENVIRONMENTAL PROTECTION OF THE STATE OF WEST VIRGINIA

James Martin, Chief Office of Oil and Gas

Received

Office of City and Gas
Office of City and Protection

Well Name 512719(OXF127H8) Elevation KB: County Target Prospect Azimuth Doddridge West Virgina State Vertical Section 0, - 0, 4 7 Hole Size 24" - 29" Conductor at 40" Bit Size 17.5\* 500' -**—** 500° 502' Fresh Water Base TOC @ Surface 13 3/8", MC-50, 54.5# @ 1,028" ft MD Δ Bit Size 12.375\* 1,000' -- 1,000 1,500' --- 1,500 1,719' Maxton 1,789' Base Red Rock 1,885' Big Lime 2,000' - 1,984' Big Injun - 2,000 2,177' Weir 2,377' -Gantz 2,500' - 2,475' -Fifty foot - 2 500 2,585' -Thirty foot 2,628' -Gordon 2,733' -Forth Sand TOC @ Surface 9 5/8", MC-50, 40# @ 2,954" ft MD 2,907' -Bayard 3,000' - 2,964' Int. csg pt - 3,000 Bit Size 8.5\* 3,241' -Warren 3,311' -Speechley 3,500' -- 3,500 4,000' - 3,996' -Balltown A - 4,000 4,500' - 4,448' -Riley - 4,500 4,876' -Benson 5,000' -- 5,000 5,126' -Alexander KOP = 5,411 ft MD - 5,500 5,500' -10 Deg DLS - 6,000 6,000' -7,091" ft MD Land @ 6,277' -Sonyea 6,569" ft TVD 6,424' -Middlesex -Genesee 6,500' - 6,452' — 6.500° 5 1/2", P-110, 20# 15,433" ft MD -Geneseo 6,554 6,569° ft TVD 6,594' -Tully 6,614' -Hamilton 6,629' -Marcellus 7,000' - 6,690' Onondaga — 7,000° Received 7,500' -7,500° 8,000' -- 8,000 Office of Cil and Gas WV Dept. of Environmental Protection



Office of Oil and Gas Office of Oil and Protection WW Dept. of Environmental Protection WW-9 (5/13)

	Page	1	of	2
API No. 47	017			06612
Operator's W	ell No.			512719

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

Fluids/Cuttings Disposal & Reclamation Plan

Material (LII (C10)	EQT Production		OP Code_	306686	
	Hickory Run of South Fork of			Oxford 7.5'	
Elevation	1242.1 Count	y Doddrid	ge District	Southwest	
Do you anticipate usin Will a pit be used ? Ye	ng more than 5,000 bbls of es: X No:	water to complete	e the proposed well	work? Yes x No	
If so please de	escribe anticipated pit waste:		Flowback water and	residual solids	
	c liner be used in the pit?	Yes X	No If:		
Proposed Dis	sposal Method For Treated Land Application Underground Injec Reuse (at API Nu Off Site Disposal Other (Explain	tion (UIC Pe	ermit Number ( various VW-9 for disposal lo	)	
	m be used ? Yes, The clare then prepared for transpor			from the drilling	
Drilling medium antic	cipated for this well? Air, fr	eshwater, oil base	Surface, Intermed	the top-hole sections of the wellbore, liate, and Pilot hole sections, water based if the curve and lateral.	
If oil based	l, what type? Synthetic, pet	roleum, etc			
Additives to be used in	n drilling medium? MI	BAR, Viscosifer, Alka	linity Control, Lime, Chlor	ide Salts, Rate Filtration Control,	
	tergent, Deloaming, Walnut She			The second secon	
	on air: lubricant, detergent, defe				
Accordance to the second	lime, chloride salts, rate filtration	control, deflocculant	, lubricant, detergent, de	foaming, walnut shell,	
x-cide, SOLTEX terra		dill removed offi	ilta ata	Landfill	
770	I method? Leave in pit, land				
	and plan to solidify what medium offsite name/permit number?	will be used? (Certier	See Attached	n/a	
on August 1, 2005, by the Co provisions of the permit are or regulation can lead to en I certify under penalt	tand and agree to the terms and office of Oil and Gas of the West enforceable by law. Violations of forcement action. y of law that I have personally ex- achments thereto and that, based	Virginia Department of any term or condition armined and arm famil	of Environmental Protection of the general permit are arrived at the general permit are arrived to the information such that the information such that the information such that the information is a such that the infor	on. I understand that the ad/or other applicable law abmitted on this	
	at the information is true, accurat n, including the possibility of line of		aware that there are sig	nificant penalties for	
Company Official Sign		MAN			
		1	E-to-3E   De-d		
Company Official (Typ			/ictoria J. Roark		
Company Official (Typ Company Official Title			/ictoriá J. Roark ing Supervisor		
Company Official (Typ Company Official Title				20.20 14	
Company Official (Typ	before me this 21	Permitt	ng Supervisor	OFFICIAL SEAL STATE OF WEST VIRGINIU MOTARY PUBLIC Kathy M Kugel	=

ww-š		Operato	or's Well No.	512719
Proposed Revegetation Tr	eatment: Acres Disturbe	ed no additional disturbance	Prevegetation pH	6.2
Lime	3 Tons/acre	or to correct to pH	6.5	
Fertilize type				
Fertilizer Amount	1/3	lbs/acre (500 lbs minimum)		
Mulch	2	Tons/acre		
		Seed Mixtures		
	orary	_ 3_	Permanent	
Seed Type KY-31	lbs/acre 40	Seed Type Orchard Grass		77.7
Alsike Clover	5	Alsike Clover	5	
Annual Rye	15			
Comments:	Jonglas Non	oneet.	Ets to	
Title: On or branches	s inspector	Date:		
RECEI\ Office of Oil	/ED and Gas			

WAY Department of Environmental Protection

NOV 25 2014

# **EQT Production Water plan Offsite disposals for Marcellus wells**

#### CWS TRUCKING INC.

P.O. Box 391 Williamstown, WV 26187 740-516-3586 Noble County/Noble Township Permit # 3390

#### LAD LIQUID ASSETS DISPOSAL INC.

226 Rankin Road Washington, PA 15301 724-350-2760 724-222-6080 724-229-7034 fax Ohio County/Wheeling Permit # USEPA WV 0014

#### TRI COUNTY WASTE WATER MANAGEMENT, INC.

1487 Toms Run Road Holbrook, PA 15341 724-627-7178 Plant 724-499-5647 Office Greene County/Waynesburg Permit # TC-1009

#### **Waste Management - Meadowfill Landfill**

Rt. 2, Box 68 Dawson Drive Bridgeport, WV 26330 304-326-6027 Permit #SWF-1032-98 Approval #100785WV

#### **Waste Management - Northwestern Landfill**

512 E. Dry Road Parkersburg, WV 26104 304-428-0602 Permit #SWF-1025 WV-0109400 Approval #100833WV

#### **BROAD STREET ENERGY LLC**

37 West Broad Street Suite 1100 Columbus, Ohio 43215 740-516-5381 Washington County/Belpre Twp. Permit # 8462

#### **TRIAD ENERGY**

P.O. Box 430 Reno, OH 45773 740-516-6021 Well 740-374-2940 Reno Office Jennifer Nobel County/Jackson Township Permit # 4037

#### KING EXCAVATING CO.

Advanced Waste Services 101 River Park Drive New Castle, Pa. 16101 Facility Permit# PAR000029132

Received

Office of Oil and Gas WV Danu of Environmental Protection

<del>017</del>06612 Topo Quad: Oxford 7.5' Scale: 1 " = 2000' Doddridge Date: August 21, 2014 County: Southwest Project No: 25-19-00-07 District: WV 512719, 515679, 515680, 515681, & 515682 Oxford 127 No Potential Water Sites Within 2500' O Hole -3 38 H 8 p.102 H 田 20 Oxf 127 -Well Pad received -3 inthind. Uilice of Oil and Ga PREPARED FOR: WV Dept. of Environmental Frotection ALLEGHENY SURVEYS, INC. 1-800-482-8606 237 Birch River Road Birch River, WV 26610 PH: (304) 649-8606 FAX: (304) 649-8608 P.O. Box 280 Bridgeport, WV 26330 12/05/2014

