



CNX Center
1000 Horizon Vue Drive
Canonsburg, PA 15317-6506
724-485-4000
cnx.com

July 20, 2023

RE: CNX WFN12CHSM
West Finley Township, Washington County
Proposed Alternate Method or Material for Casing

To Whom It May Concern:

In accordance with DEP requirements, please find the *Alternate Method regarding 78a.84 Casing Standards* signed documentation attached for the proposed above-mentioned well. The permit application for this well was submitted in ePermitting on July 20, 2023.

Please contact us at Permitting@cnx.com , if you have any questions or need further information.

Sincerely,

CNX Permitting Services

Enclosures

cc: Well File



COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
OFFICE OF OIL AND GAS MANAGEMENT

DEP USE ONLY
Application Tracking # 1447975

Alt Site ID: WFN12 WELL PAD

Proposed Alternate Method or Material for Casing, Plugging, Venting or Equipping a Well

Well Operator CNX GAS COMPANY LLC		DEP ID# OGO-37312		Well Permit or Registration Number 37-125-29075	
Address 1000 HORIZON VUE DRIVE ATTN: PERMITTING				Well Farm Name CNX	
City CANONSBURG		State PA	Zip Code 15317	Well # WFN12CHSM	Serial # PA1251985HSMR
Phone 724-485-3244	Fax	County WASHINGTON		Municipality WEST FINLEY TWP	

A proposed alternate method is subject to provisions in §3221 of the 2012 Oil and Gas Act, 58 Pa. C.S. §3221 Section 13 of the Coal and Gas Resource Coordination Act, 58 P.S. §513 and 25 PA Code §§78.75-78.75a (relating to Alternate Methods.) **Attach proof of notification of coal operator(s).**

Describe in reasonable detail using a written description and / or diagram:

- 1. the proposed alternate method or materials, and**
- 2. the manner in which the alternative will satisfy the goals of the laws and regulations.**

1. CNX requests approval for an Alternate Method regarding 78a.84 - Casing Standards, subsection (f) "Casing which is attached to a blow-out preventer with a pressure rating of greater than 3,000 psi shall be pressure tested after cementing. A passing pressure test must be holding the anticipated maximum pressure to which the casing will be exposed for 30 minutes with not more than a 10% decrease." CNX is requesting Casing Integrity Test (CIT) duration be less than 30 minutes immediately upon placement of cement. This would have the CIT being performed before significant gel strength of the cement has developed in the wellbore in order to prevent development of a Micro-Annulus during the CIT. CNX proposes CIT duration of 10 minutes. This would be done in accordance with API Standard 65 - Part 2, Second Edition - 12/2010 Section 5.10.2 "Regulations may require casing to be pressure tested. Preferably, pressure testing casing should be done before significant gel strength has developed. However, such pressure testing will be limited by the pressure ratings of plugs, floats, cementing heads and other equipment. Pressure testing can be done after the cement has set but this can result in micro-annulus formation or damage to the cement sheath. The pressure should be held on the casing for the shortest length of time required to accomplish the test."

2. Given the drilling and completions history on offset Marcellus wells in the area, there is reasonable evidence to suggest shallow gas migration will be possible if performing a CIT were done and allowed for the creation of a microannulus. The data below represents the Zero Gel Time (ZGT) for the proposed cement blends that will be used during the drilling of this well. These times indicate the length of time that passes before the static cement begins to thicken and allow for the creation of a microannulus. Applied pressure for the CIT will be calculated based upon TVD of the shoe and the hydrostatic difference between the displacement fluid and the cement fluid, and will be 60% of burst rating of the casing except on the 13-3/8" casing where CIT pressure will be 1000psi with Fresh Water.

- 13-3/8" (with 0% CaCl₂) - ZGT = 0:19 - 9-5/8" (with 0% CaCl₂) - ZGT = 0:17

3. Base Plan would be to bump the plug, bleed pressure off and check float valves, apply CIT pressure and then hold for 10 minutes. If floats do not hold, final lift pressure would be held until cement reached 500 psi compressive strength and CIT would be performed as per 78a.84.

Optional: Approval by Coal Owner or Operator		Signature of Applicant / Well Operator	
Signature	Date	Signature <i>Dev Kumar</i>	Date 4/20/2023
Print or Type Signer's Name and Title		Print or Type Signer's Name and Title Dev Kumar - Drilling Engineer	

If optional approval is signed by coal owner or operator, the 15-day objection period may be waived.

DEP USE ONLY	
Approved by (DEP Manager) 	Conditions ☐ YES, See Attached ☒ NO
	Date 07/27/2023



COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
OFFICE OF OIL AND GAS MANAGEMENT

WELL LOCATION PLAT

PAGE 1 Surface Location

Auth ID #:

G:

Permit #:

Project #:

C:

SHL True Latitude
40.013971

SHL True Longitude
-80.442391

NOTES:

THE PURPOSE OF THIS PLAT IS FOR THE LOCATION OF A PROPOSED GAS WELL AND DOES NOT REPRESENT A CLOSED BOUNDARY SURVEY. PROPERTY LINES AND OWNERS WERE OBTAINED FROM VARIOUS FIELD EVIDENCE, TAX RECORDS, AND AERIAL MAPPING.

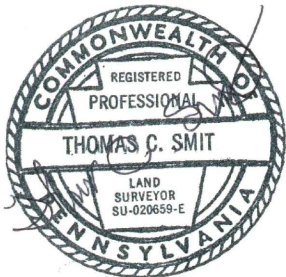
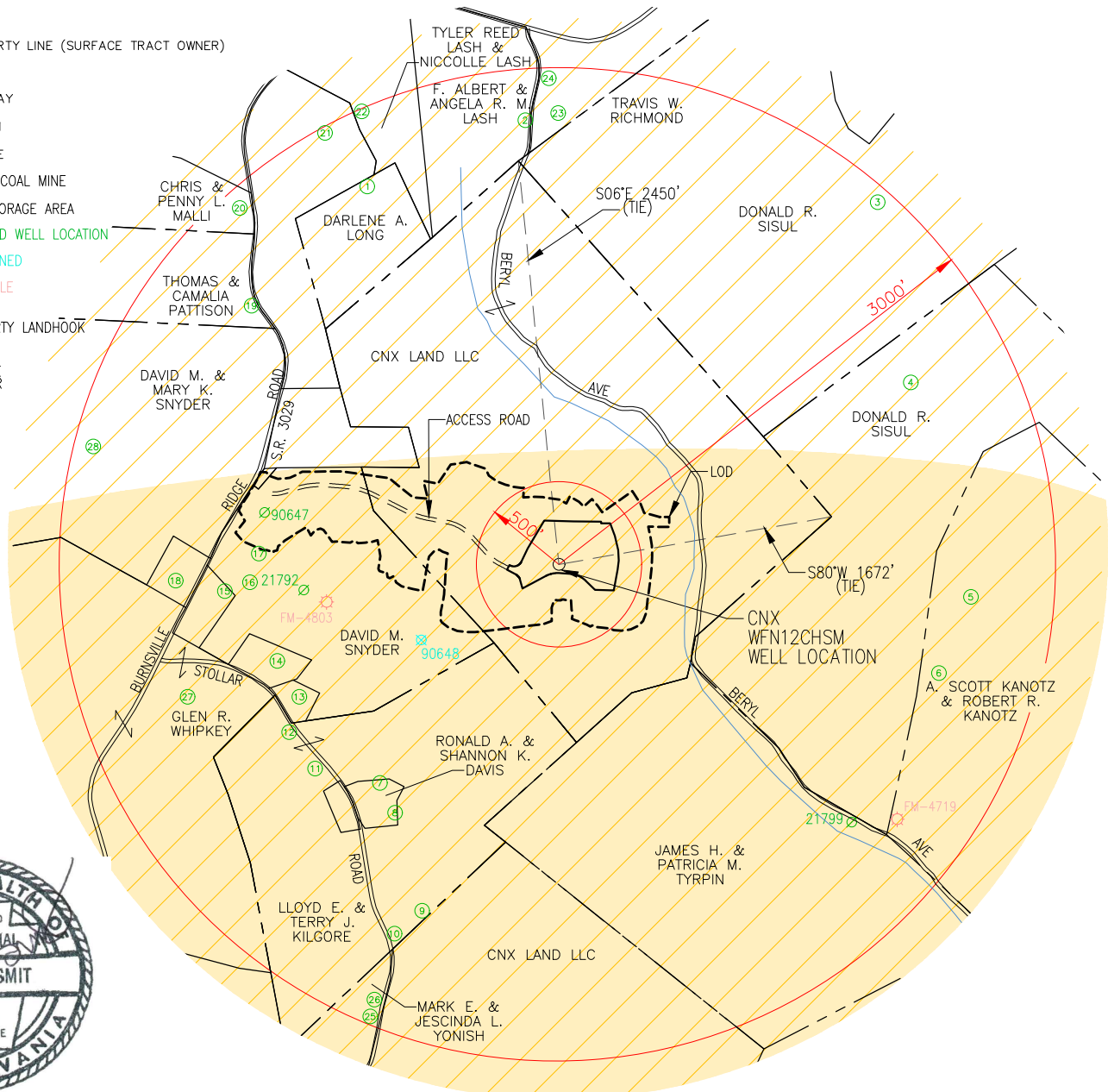
WELL WFN12A IS LOCATED WITHIN THE MAJORSVILLE-HEARD STORAGE FIELD.

WELL WFN12A IS LOCATED WITHIN THE ENLOW FORK MINE BOUNDARY.

Horizontal Coordinate System:
NAD 83

LEGEND

- PROPERTY LINE (SURFACE TRACT OWNER)
- LOD
- == ROADWAY
- STREAM
- TIE LINE
- ▨ ACTIVE COAL MINE
- ▨ GAS STORAGE AREA
- PLUGGED WELL LOCATION
- ⊗ ABANDONED
- ⊙ DRY HOLE
- 1 PROPERTY LANDHÖÖK
- ① WATER SOURCE NUMBER



Applicant / Well Operator Name: CNX GAS COMPANY, LLC		DEP ID#: 159257	Well (Farm) Name: CNX		Well #: WFN12CHSM	Serial #: PA1251985HSMR
Address: 1000 HORIZON VUE DRIVE, CANONSBURG, PA 15317			County: WASHINGTON	Municipality: WEST FINLEY TOWNSHIP	Well Type: GAS	
911 address of well site: 404 BURNSVILLE RIDGE RD, CLAYSVILLE, PA 15323			USGS 7 1/2' Quadrangle Map Name: CLAYSVILLE	Map Section: 8	Surface Elevation: 1298.25± ft.	
Surveyor or Engineer: THOMAS C. SMIT, PLS	Phone #: (412) 278-2100	Dwg #:	Date: 07/11/2023	Scale: 1"=1000'	Unit Acreage: 1323.47	
Lat & Long Metadata Method: GPS	Accuracy: 3± ft.	Datum: NAD 83	Elevation Metadata Method: GPS	Accuracy: 5± ft.	Datum: NAVD 88	Survey Date:

WELL LOCATION PLAT
Page 2(A) Notifications

DEP Statewide toll-free phone number for reporting cases of water contamination which may be associated with development of oil and gas resources is 1-866-255-5158.

Applicant / Well Operator Name CNX GAS COMPANY, LLC	DEP ID# 159257	Well (Farm) Name CNX	Well # WFN12CHSM	Serial # PA1251985HSMR
Surface Landowner / Lessor: CNX LAND LLC		Angle & Course of Deviation (Drilling): N 42° 02' 17" W - 20,383'	Anticipated True Vertical Depth Feet (TVD): 7,128'	Anticipated Total Measured Depth Feet (TMD): 27,828'
Target Formation(s): MARCELLUS		Deepest Formation to be penetrated: MARCELLUS	Number of laterals: 1	Total footage to be drilled all laterals: 27,828'
Surface Owner/Water Purveyor w/Water Supply within 1000'/3000'		Latitude Longitude of Water Supply		
1) DARLENE A. LONG		40.020137 -80.446769		
2) F. ALBERT & ANGELA R. M. LASH		40.021315 -80.443409		
3) DONALD R. SISUL		40.020136 -80.435758		
4) DONALD R. SISUL		40.017165 -80.434922		
5) A. SCOTT KANOTZ & ROBERT R. KANOTZ		40.013640 -80.433488		
6) A. SCOTT KANOTZ & ROBERT R. KANOTZ		40.012364 -80.434126		
7) RONALD A. & SHANNON K. DAVIS		40.010261 -80.446103		
8) RONALD A. & SHANNON K. DAVIS		40.009773 -80.445759		
9) LLOYD E. & TERRY J. KILGORE		40.008162 -80.445112		
10) LLOYD E. & TERRY J. KILGORE		40.007768 -80.445693		
11) LLOYD E. & TERRY J. KILGORE		40.010464 -80.447514		
12) LLOYD E. & TERRY J. KILGORE		40.011054 -80.448096		
13) AMY M. PARSON & AMANDA R. PARSON		40.011646 -80.447897		
14) GARY E. SNYDER & DEBORAH KUSNIEZ		40.012227 -80.448397		
15) DAVID M. & MARY K. SNYDER		40.013359 -80.449572		
16) DAVID M. SNYDER		40.013516 -80.449041		
17) DAVID M. SNYDER		40.013998 -80.448865		
Municipality: where the well will be drilled, adjacent to the well, or within 3000 feet		Coal related parties		
WEST FINLEY TOWNSHIP, WASHINGTON COUNTY		PITTSBURGH SEAM OF COAL OWNERS		
DONEGAL TOWNSHIP, WASHINGTON COUNTY		JPMORGAN CHASE BANK, N.A., TRUSTEE OF THE PENN CENTRAL CORPORATION AND THE CHASE BANK, N.A.		
EAST FINLEY, WASHINGTON TOWNSHIP		JPMORGAN CHASE BANK, N.A., TRUSTEE TO SPRAGUE TECHNOLOGIES, INC. AND THE CHASE BANK N.A.		
RICHHILL TOWNSHIP, GREENE COUNTY		MAPLETOWN LP		
TRIADELPHIA DISTRICT, OHIO COUNTY, WEST VIRGINIA		AMERICAN PREMIER UNDERWRITERS, INC.		
SAND HILL DISTRICT, MARSHALL COUNTY, WEST VIRGINIA		CONRHEIN COAL COMPANY		
		CONSOL THERMAL HOLDINGS LLC		
		CONSOL PENNSYLVANIA COAL COMPANY, LLC		
		COAL MINE OPERATOR		
		CONSOL PENNSYLVANIA COAL COMPANY, LLC		

[illegible]

WELL LOCATION PLAT

PAGE 3 Plan View of Deviated Well Bore

Applicant / Well Operator Name: CNX GAS COMPANY, LLC	DEP ID#: 159257	Well (Farm) Name: CNX	Well #: WFN12BHSM
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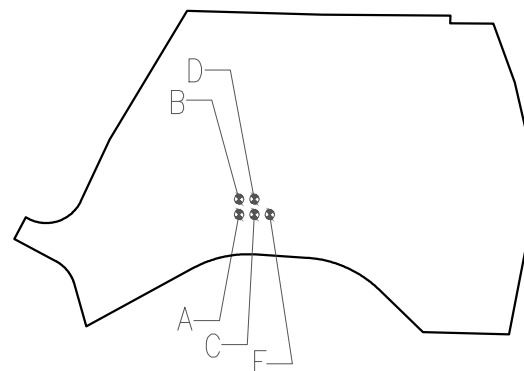
SHL True Latitude
40.013971

SHL True Longitude
-80.442391

Horizontal Coordinate System:
NAD 83

LOCATION AT
TOTAL DEPTH
LAT 40.055683
LON -80.490909
(NAD 83)

$AZ=325^{\circ}13'12''(GN)$
14,184'



CNX PAD LAYOUT

SCALE 1" = 250'



$AZ=19,949'$
TOTAL HORIZONTAL LENGTH
PROPOSED HORIZONTAL SECTION

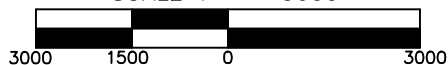
MINERAL TRACT
BOUNDARY

$AZ=316^{\circ}47'36''(GN)$
1,383'



$Z=325^{\circ}13'12''(GN)$
3,399'

TOTAL MINERAL TRACT
ACREAGE 1323.47 Ac.
EXISTING SURFACE ELEVATION- 1298.25± FT.
SCALE 1" = 3000'



LOCATION
AT LANDING
LAT 40.012176
LON -80.447739
(NAD 83)

CNX
WFN12CHSM
WELL LOCATION
& KOP

S06°E 2450'
(TIE)

S80°W 1672'
(TIE)

ACCESS
ROAD

WELL LOCATION PLAT
Page 4 Cross Section



Applicant / Well Operator Name CNX GAS COMPANY LLC	DEP ID# 159257	Well (Farm) Name CNX	Well # WFN12CHSM
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Borehole: Original Borehole	Well: WFN-12C-HSM	Field: PA Washington County (NAD 27)	Structure: CNX WFN12 Pad
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Gravity & Magnetic Parameters					Surface Location					NAD27 Pennsylvania State Plane, Southern Zone, US Feet					Miscellaneous				
Model:	HDGM 2023	Dip:	66.755°	Date:	13-Feb-2023	Lat:	N 40 0 50.03	Northing:	259412.48ftUS	Grid Conv:	-1.7469°	Slot:	WFN-12C-HSM (WH-4)	TVD Ref:	KB(1326.25ft above MSL)				
MagDec:	-8.816°	FS:	52185.122nT	Gravity FS:	999.354mgn (9.80665 Based)	Lon:	W 80 26 33.36	Easting:	1245891.62ftUS	Scale Fact:	0.99998838	Plan:	CNX WFN-12C-HSM Rev4 SLS 21Apr23						

Surface Location														
Northing:		259412.481	Easting:		1245891.615	Latitude:		N 40 0 50.03	Longitude:		W 80 26 33.36	VSec Azimuth:		325.22
Target Description					Grid Coord								Local Coord	
Target Name	Shape	Dimension	Latitude	Longitude	Northing	Easting	TVD	VSec	N(+)S(-)	E(+)W(-)				
WFN12_WEST_PRELIM_UNIT	Polyline	N/A	N 40 0 50.24	W 80 26 33.41	259433.99	1245888.79	1326.25	19.28	21.51	-2.83				
WFN12CHSM_BHL	Point	N/A	N 40 3 20.19	W 80 29 28.02	275017.89	1232779.43	7128.00	20297.30	15605.62	-13112.37				
WFN12CHSM_HOLD 2	Point	N/A	N 40 1 27.58	W 80 27 39.42	263367.60	1240870.55	7128.00	6112.77	3955.18	-5021.14				
WFN12CHSM_BEGIN_TURN 1	Point	N/A	N 40 1 10.55	W 80 27 18.62	261596.09	1242435.49	7128.00	3765.02	2183.63	-3456.17				
WFN12CHSM_BEGIN_TURN 2	Point	N/A	N 40 1 21.06	W 80 27 31.59	262689.70	1241459.40	7128.00	5220.06	3277.26	-4432.28				
WFN12CHSM_HOLD 1	Point	N/A	N 40 1 19.45	W 80 27 29.08	262521.00	1241649.88	7128.00	4972.84	3108.56	-4241.79				
WFN12CHSM_LP	Point	N/A	N 40 0 43.56	W 80 26 52.62	258804.53	1244374.23	7128.00	366.22	-607.96	-1517.41				

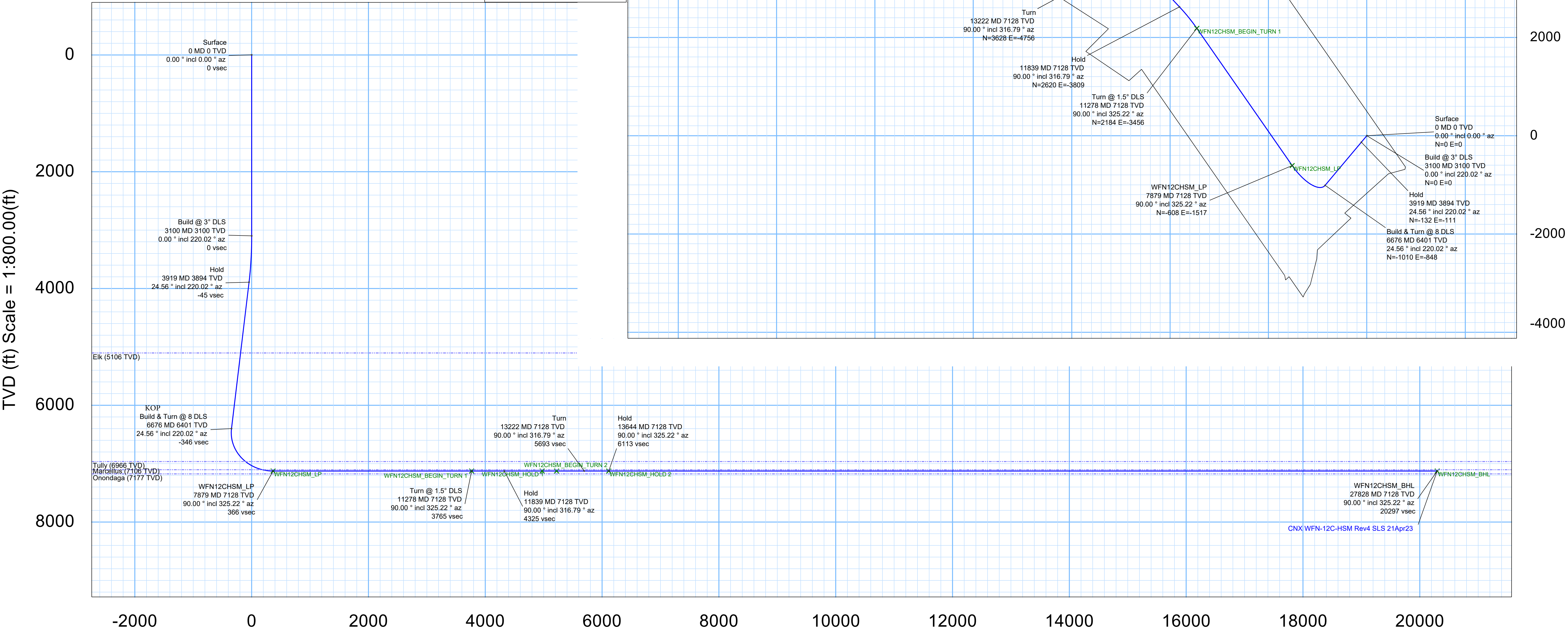
EW (ft) Scale = 1:950.00(ft)

PAR	Seq.	Survey Tool/ Survey Tool Code	Vendor/Tool	Hole Size (in)	Gauging Size (in)	Expected Max Incl (°)	MD From (ft)	MD To (ft)	Survey Frequency (ft)	EOU Size (ft) Major	EOU Size (ft) Minor	Comments/ Contingency
1	1	A020Ga_GYRO-NS-Depth Only		17.25	13.375		0	28	1/100	0.719	0.719	
1	2	A020Ga_GYRO-NS		17.25	13.375		28	600	1/100	3.346	3.334	
1	3	A001Mb_MWD		12.25	9.625		600	3100	1/100	13.118	13.115	
1	4	A001Mb_MWD		8.75	5.5		3100	6200	1/100	35.312	22.126	
1	5	B006Mb_MWD+IGRF		8.5	5.5		6200	27828.33	1/100	652.214	57.091	

Critical Points									
Critical Point	MD	INCL	AZIM	TVD	VSEC	N(+)S(-)	E(+)W(-)	DLS	
Surface	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Build @ 3° DLS	3100.00	0.00	220.02	3100.00	0.00	0.00	0.00	0.00	
Hold	3918.70	24.56	220.02	3893.86	-45.30	-132.33	-111.13	3.00	
Elk	5251.43	24.56	220.02	5106.00	-190.53	-556.56	-467.38	0.00	
Build & Turn @ 8 DLS	6675.59	24.56	220.02	6401.30	-345.71	-1009.89	-848.06	0.00	
Tully	7364.19	52.97	305.78	6966.00	-105.23	-954.43	-1189.80	8.00	
Marcellus	7692.68	76.40	319.10	7106.00	182.20	-753.57	-1404.47	8.00	
WFN12CHSM_LP	7878.79	90.00	325.22	7128.00	366.22	-607.96	-1517.41	8.00	
Turn @ 1.5° DLS	11277.58	90.00	325.22	7128.00	3765.02	2183.63	-3456.17	0.00	
Hold	11839.36	90.00	316.79	7128.00	4324.77	2619.86	-3809.34	1.50	
Turn	13222.48	90.00	316.79	7128.00	5692.96	3628.01	-4756.26	0.00	
Hold	13643.81	90.00	325.22	7128.00	6112.77	3955.18	-5021.14	2.00	
WFN12CHSM_BHL	27828.34	90.00	325.22	7128.00	20297.30	15605.62	-13112.37	0.00	
Onondaga	NaN	NaN		7177.00					

WFN12CHSM	NAD83Lat	NAD83 Long
SHL	40.013971	-80.442391
LP	40.012176	-80.447739
BHL	40.055683	-80.490909

CNX WFN-12C-HSM Rev4 SLS 21Apr23
Elk (5106 TVD)
Tully (6966 TVD)
Marcellus (7108 TVD)
Onondaga (7177 TVD)
WFN12CHSM_BHL
WFN12CHSM_HOLD 2
WFN12CHSM_BEGIN_TURN 1
WFN12_WEST_PRELIM_UNIT
WFN12CHSM_BEGIN_TURN 2
WFN12CHSM_HOLD 1
WFN12CHSM_LP



Vertical Section (ft) Azim = 325.22° Scale = 1:800.00(ft) Origin = 0N/-S, 0E/-W

CERTIFIED MAIL



91 7108 2133 3936 0024 9539



CNX Center 1000 HORIZON VUE Drive
Canonsburg, PA 15317-6506

CONSOL Pennsylvania Coal Company
CONRHEIN COAL COMPANY
CONSOL THERMAL HOLDINGS LLC
c/o Casey Saunders
275 TECHNOLOGY Drive, STE 101
Canonsburg, PA 15317

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

CONSOL Pennsylvania Coal Company
CONRHEIN COAL COMPANY
CONSOL THERMAL HOLDINGS LLC
c/o Casey Saunders
275 TECHNOLOGY Drive, STE 101
Canonsburg, PA 15317



9590 9402 8105 2349 3590 21

2. Article Number (Transfer from service label)

91 7108 2133 3936 0024 9539

PS Form 3811, July 2020 PSN 7530-02-000-9053

Domestic Return Receipt

Attachment Label

- ☐ Certified Mail®
- ☐ Certified Mail Restricted Delivery
- ☐ Adult Signature
- ☐ Registered Mail™
- ☐ Registered Mail Restricted Delivery
- ☐ Priority Mail Express®
- ☐ Signature Confirmation™
- ☐ Signature Restricted Delivery
- ☐ Collect on Delivery
- ☐ Collect on Delivery Restricted Delivery
- ☐ Mail Restricted Delivery

3. Service Type

D. Is delivery address different from item 1? ☐ Yes ☐ No

B. Received by (Printed Name) C. Date of Delivery

A. Signature ☒ Agent ☐ Addressee

COMPLETE THIS SECTION ON DELIVERY



CNX Center 1000 Horizon View Drive
Canonsburg, PA 15717-6506

CERTIFIED MAIL



91 7108 2133 3936 0024 9546

Mapletown LP
PO Box 898
Waynesburg, PA 15370

SENDER: COMPLETE THIS SECTION

- ☐ Complete items 1, 2, and 3.
- ☐ Print your name and address on the reverse so that we can return the card to you.
- ☐ Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Mapletown LP
PO Box 898
Waynesburg, PA 15370

9590 9402 8105 2349 3590 38

2. Article Number (Transfer from service label)

91 7108 2133 3936 0024 9546

PS Form 3811, July 2020 PSN 7530-02-000-9053

COMPLETE THIS SECTION ON DELIVERY

A. Signature

☒ X

☐ Agent

B. Received by (Printed Name)

☐ Addressee

C. Date of Delivery

D. Is delivery address different from item 1? ☐ Yes ☐ No

If YES, enter delivery address below:

3. Service Type

☐ Adult Signature Restricted Delivery

☐ Priority Mail Express®

☐ Certified Mail®

☐ Registered Mail Restricted Delivery

☐ Collect on Delivery Restricted Delivery

☐ Signature Confirmation™

☐ Insured Mail

☐ Signature Restricted Delivery

Domestic Return Receipt



CNX Center 1000 HORIZON VUE Drive
Canonsburg, PA 15317-6506

CERTIFIED MAIL



91 7108 2133 3936 0024 9553

JPMORGAN CHASE BANK NA TRUSTEE
PENN CENTRAL CORPORATION
1 Chase Manhattan Plaza, 19th Floor
New York, NY 10005-1401

SENDER: COMPLETE THIS SECTION

- ☐ Complete items 1, 2, and 3.
 - ☐ Print your name and address on the reverse so that we can return the card to you.
 - ☐ Attach this card to the back of the mailpiece, or on the front if space permits.
1. Article Addressed to:

JPMORGAN CHASE BANK NA TRUSTEE
PENN CENTRAL CORPORATION
1 Chase Manhattan Plaza, 19th Floor
New York, NY 10005-1401



9590 9402 8105 2349 3590 45

2. Article Number (Transfer from service label)

91 7108 2133 3936 0024 9553

COMPLETE THIS SECTION ON DELIVERY

- A. Signature ☒ ☐ Agent
- B. Received by (Printed Name) ☐ Addressee
- C. Date of Delivery
- D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type

- ☐ Adult Signature Restricted Delivery
- ☐ Adult Signature Restricted Delivery
- ☒ Certified Mail®
- ☐ Certified Mail Restricted Delivery
- ☐ Collect on Delivery
- ☐ Collect on Delivery Restricted Delivery
- ☐ Mail Restricted Delivery
- ☐ Priority Mail Express®
- ☐ Registered Mail™
- ☐ Registered Mail Restricted Delivery
- ☐ Signature Confirmation™
- ☐ Signature Confirmation Restricted Delivery



CNX Center 1000 **HORIZON VUE**
Canonsburg, PA 15317-6506



91 7108 2133 3936 0024 9560

Drive

JPMORGAN CHASE BANK NA TRUSTEE TO
SPRAGUE TECHNOLOGIES INC
1 Chase Manhattan Plaza, 19th Floor
New York, NY 10005-1401

SENDER: COMPLETE THIS SECTION

- ☐ Complete items 1, 2, and 3.
- ☐ Print your name and address on the reverse so that we can return the card to you.
- ☐ Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

JPMORGAN CHASE BANK NA TRUSTEE TO
SPRAGUE TECHNOLOGIES INC
1 Chase Manhattan Plaza, 19th Floor
New York, NY 10005-1401



9590 9402 8105 2349 3588 57

2. Article Number (Transfer from service label)

91 7108 2133 3936 0024 9560

PS Form 3811, July 2020 PSN 7530-02-000-9053

COMPLETE THIS SECTION ON DELIVERY

A. Signature

☒ X

B. Received by (Printed Name)

☐ Agent

☐ Addressee

C. Date of Delivery

D. Is delivery address different from item 1?

☐ Yes

☐ No

If YES, enter delivery address below:

3. Service Type

☐ Adult Signature

☐ Adult Signature Restricted Delivery

☐ Certified Mail

☐ Certified Mail Restricted Delivery

☐ Collect on Delivery

☐ Insured

☐ Priority Mail Express®

☐ Registered Mail™

☐ Registered Mail Restricted Delivery

☐ Signature Confirmation™

☐ Signature Confirmation Restricted Delivery

☐ Signature Confirmation Restricted Delivery

Domestic Return Receipt

Mail Restricted Delivery Method **WEB.C.D.E**



CNX Center 1000 HORIZON VUE
Canonsburg, PA 15317-6506



91 7108 2133 3936 0024 9577

Drive

AMERICAN PREMIER UNDERWRITERS, INC.
GREAT AMERICAN TOWER
301 EAST FOURTH STREET
CINCINNATI, OH 45202

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

AMERICAN PREMIER UNDERWRITERS, INC.
GREAT AMERICAN TOWER
301 EAST FOURTH STREET
CINCINNATI, OH 45202

9590 9402 8105 2349 3590 14



2. Article Number (Transfer from service label)

91 7108 2133 3936 0024 9577

COMPLETE THIS SECTION ON DELIVERY

A. Signature

☒ X

B. Received by (Printed Name)

C. Date of Delivery

D. Is delivery address different from item 1?

If YES, enter delivery address below: ☐ Yes ☐ No

3. Service Type

- ☐ Adult Signature
- ☐ Adult Signature Restricted Delivery
- ☐ Certified Mail
- ☐ Certified Mail Restricted Delivery
- ☐ Collect on Delivery
- ☐ Collect on Delivery Restricted Delivery
- ☐ Mail Restricted

☐ Priority Mail Express®

- ☐ Registered Mail™
- ☐ Registered Mail Restricted
- ☐ Signature Confirmation™
- ☐ Signature Confirmation Restricted Delivery

PS Form 3811, July 2020 PSN 7530-02-000-9053

Domestic Return Receipt