### Well Operator's Report of Well Work



Well Number: Elliott 7H (L003941)

API: 47 - 049 - 02502

Submission: Initial Amended

Notes:

Office of Oil and Gas
SEP 1 2 2022

WV Department of Environmental Protection

APPROVED OCT 04 - 2022

# State of West Virginia Department of Environmental Protection - Office of Oil and Gas Well Operator's Report of Well Work

RECEIVED Office of Oil and Gas

SEP 1 2 2022

	WV Department of Environmental Pro-	
API <u>47</u> <u>049 <u>02502</u> County Marion</u>	Environmental Protection  District Mannington	'n
Quad Glover Gap Pad Name Elliott	Field/Pool Name N/A	_
Farm name Consolidation Coal Company	Well Number Elliott 7H (L003941)	)
Operator (as registered with the OOG) EQT Production Company		
Address 2400 Ansys Drive, Suite 200 City Canonsburg	State PA Zip 15317	
Landing Point of Curve Northing 4,377,408.81	and deviation survey Easting 553,090.56 asting 552,731.19 asting 551,045.46  Type of Report □Interim ■Final	O.W.
T 40 4 7	•	JW
Type of Operation □ Convert □ Deepen ■ Drill □ Plug Back □ Rec	drilling □ Rework □ Stimulate	
Well Type □ Brine Disposal □ CBM ■ Gas □ Oil □ Secondary Recovery □	Solution Mining	
Type of Completion ■ Single □ Multiple Fluids Produced □ Brine ■ Ga  Drilled with □ Cable ■ Rotary	as □ NGL □ Oil □ Other	
Drilling Media Surface hole	te hole ■ Air □ Mud □ Fresh Water □ Br	ine
Production hole		
Mud Type(s) and Additive(s)		
Synthetic Oil Based Mud 13.7 ppg barium sulfate, sodium chloride, xanthan gum, polyanionic cellulose, modified starch, sodium hydron	oxide, phosphonates and alkyl phophates, glutaraldehyde solution, calcium hyd	froxide,
partially hydrolyzed polyacrylamide/polyacrylate, potassium chloride, sodium carbonate, ground walnut shells, alcohol and modern and	odined fatty acid, ferrochrome lignosulfonate, calcium carbonate, fibrous co	ellulose
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	021 Date drilling ceased 08/31/202 activities ceased 06/30/2022  Granted by N/A	<u>?1</u>
Please note: Operator is required to submit a plugging application within 5 days or	of verbal permission to plug	
Freshwater depth(s) ft Open mine(s) (Y/N) o	depths	
Salt water depth(s) ft 1784,1882,2399 Void(s) encountered	ed (Y/N) depths N	
Coal depth(s) ft 422,857,947 Cavern(s) encounter	ered (Y/N) depths N	
Is coal being mined in area (Y/N)N	Reviewed by:	

API 47-049 02502

 $_{Farm\;name}\underline{\text{Consolidation Coal Company}_{Well\;number}\underline{\text{Elliott}}\text{ 7H (L003941)}$ 

CASING STRINGS	Hole Size	Casing Size	Depth (GL)	New or Used	Grade wt/ft	Basket Depth(s) (GL)	Did cement circulate (Y/N) * Provide details below*
Conductor	30"	26"	40'	NEW	A-500 85.6#	N/A	V
Surface	17-1/2"	13-3/8"	1013'	NEW	J-55 54.5#	924'	Y
Coal						- 021	<u> </u>
Intermediate 1	12-3/8"	9-5/8"	2511'	NEW	J-55 36#	N/A	Y
Intermediate 2						1477	
Intermediate 3				1			
Production	8-1/2"	5-1/2"	19,031	NEW	P-110 20#	N/A	N
Tubing						14//1	14
Packer type and d	lepth set			1			

Comment Details Production Cement job has a calculated TOC of 1219' GL, which is greater than 500' TVD above the producing formation. No issues during cement job.

CEMENT DATA	Class/Type of Cement	Number of Sacks	Slurry wt (ppg)	Yield (ft <sup>3</sup> /sks)	Volume (ft <sup>2</sup> )	Cement Top (GL)	WOC (hrs)
Conductor	CLASS A	83	15.6	1.18	98	0	8+
Surface	CLASS A	910	16.0	1.13	1028	0	8
Coal							
Intermediate 1	CLASS A	877	15.6	1.18	1034	0	8
Intermediate 2							
Intermediate 3							
Production	CLASS A	4085	15.2	1.04	4248	1219	8+
Tubing							

Orillers TD (ft)19,049'		I	oggers TD (ft) N/A				
Deepest formation penetrated M/	ARCELLUS		Display Lord (O) N/A				
lug back procedure N/A			· / -		SEP 10		
			`		Co Oli and Go		
					SEP 10		
				. 14	ND 2 2022		
Kick off depth (ft) 2608'				Enviro	N Department of Protection		
				·	"Imental Proof		
Check all wireline logs run	□ caliper	□ density	deviated/directional	□ induction	Totection		
	□ neutron	□ resistivity	gamma ray	□ temperature	□sonic		
Well cored 🗆 Yes 📕 No	□ Conventio	nal □ Sidewa	all Were cu	ttings collected	🗆 Yes 📱 No		
well cored   Yes   No	□ Conventio	nal □ Sidewa	all Were cu	ttings collected	□ Yes ■ No		
				-	□ Yes ■ No		
DESCRIBE THE CENTRALIZ CONDUCTOR-NONE	ZER PLACEME	NT USED FOR		-	□ Yes ■ No		
DESCRIBE THE CENTRALIZ CONDUCTOR-NONE SURFACE- ON SHOE TRACK AN	ZER PLACEME	NT USED FOR	EACH CASING STRIN	-	□ Yes ■ No		
DESCRIBE THE CENTRALIZ CONDUCTOR- NONE SURFACE- ON SHOE TRACK AN INTERMEDIATE: ON SHOE TRAC	ZER PLACEME ND EVERY 500' T CK AND EVERY 9	NT USED FOR O SURFACE 500' FEET TO SU	EACH CASING STRIN	-	□ Yes ■ No		
DESCRIBE THE CENTRALIZ CONDUCTOR-NONE SURFACE- ON SHOE TRACK AN	ZER PLACEME ND EVERY 500' T CK AND EVERY 9	NT USED FOR O SURFACE 500' FEET TO SU	EACH CASING STRIN	-	□ Yes ■ No		
DESCRIBE THE CENTRALIZ CONDUCTOR- NONE SURFACE- ON SHOE TRACK AN INTERMEDIATE: ON SHOE TRAC	ZER PLACEME ND EVERY 500' T CK AND EVERY 9	NT USED FOR O SURFACE 500' FEET TO SU	EACH CASING STRIN	-	□ Yes ■ No		
DESCRIBE THE CENTRALIZ CONDUCTOR-NONE SURFACE- ON SHOE TRACK AN INTERMEDIATE: ON SHOE TRACK PRODUCTION: ON SHOE TRACK	ZER PLACEME ND EVERY 500' T CK AND EVERY S CAND EVERY JO	NT USED FOR O SURFACE 500' FEET TO SU INT TO 2109'	EACH CASING STRING	G			
DESCRIBE THE CENTRALIZ CONDUCTOR- NONE SURFACE- ON SHOE TRACK AN INTERMEDIATE: ON SHOE TRAC	ZER PLACEME ND EVERY 500' T CK AND EVERY S CAND EVERY JO	NT USED FOR O SURFACE 500' FEET TO SU INT TO 2109'	EACH CASING STRING	G	□ Yes ■ No		
DESCRIBE THE CENTRALIZ CONDUCTOR-NONE SURFACE- ON SHOE TRACK AN INTERMEDIATE: ON SHOE TRACK PRODUCTION: ON SHOE TRACK	ZER PLACEME ND EVERY 500' T CK AND EVERY S CAND EVERY JO	NT USED FOR O SURFACE 500' FEET TO SU INT TO 2109'	EACH CASING STRING	G			
DESCRIBE THE CENTRALIZ CONDUCTOR- NONE SURFACE- ON SHOE TRACK AN INTERMEDIATE: ON SHOE TRACK PRODUCTION: ON SHOE TRACK WAS WELL COMPLETED A	ZER PLACEME ND EVERY 500' T CK AND EVERY 5 K AND EVERY JO S SHOT HOLE	O SURFACE 500' FEET TO SUINT TO 2109'	REACH CASING STRING REACE No DETAILS	G			
DESCRIBE THE CENTRALIZ CONDUCTOR-NONE SURFACE- ON SHOE TRACK AN INTERMEDIATE: ON SHOE TRACK PRODUCTION: ON SHOE TRACK	ZER PLACEME ND EVERY 500' T CK AND EVERY 5 K AND EVERY JO S SHOT HOLE	O SURFACE 500' FEET TO SUINT TO 2109'	REACH CASING STRING REACE No DETAILS	G			
DESCRIBE THE CENTRALIZ CONDUCTOR- NONE SURFACE- ON SHOE TRACK AN INTERMEDIATE: ON SHOE TRACK PRODUCTION: ON SHOE TRACK WAS WELL COMPLETED A	ZER PLACEME  ND EVERY 500' T  CK AND EVERY 50  K AND EVERY 50  S SHOT HOLE  PEN HOLE?	O SURFACE 500' FEET TO SUINT TO 2109'	REACH CASING STRING REACE No DETAILS	G			

WR-	35
Rev.	8/23/13

Page \_\_\_ of \_\_\_

API 47- 049 02502

Consolidation Coal Company Well number Elliott 7H (L003941) Farm name

#### PERFORATION RECORD

Stage No.	Perforation date	Perforated from MD ft.	Perforated to MD ft.	Number of Perforations	Formation(s)
			ATTACYTES		
			ATTACHED		

Please insert additional pages as applicable.

#### STIMULATION INFORMATION PER STAGE

Complete a separate record for each stimulation stage.

Stage No.	Stimulations Date	Ave Pump Rate (BPM)	Ave Treatment Pressure (PSI)	Max Breakdown Pressure (PSI)	ISIP (PSI)	Amount of Proppant (lbs)	Amount of Water (bbls)	Amount of Nitrogen/other (units)
							-	
				ATTACHED				
				ATTACHED			Office of Oll all	
							o of Oll al	d C
								L. Carrieron
						. и	V Department	922
						Enviro	V Department	
							Trotal Protein	Of
								Mon
				-				

Please insert additional pages as applicable.

Address 207 Carlton Dr City Eighty Four State PA Zip 15330

Logging Company Baker Hughes

Address 400 Technology Dr Suite 100 City Canonsburg State PA Zip 15317

Cementing Company Halliburton

Address 121 Champion Way Suite 110 City Canonsburg State PA Zip 15317

Cementing Company Universal Pressure Pumping, Inc.

Address 13549 S. Moisertown Road City Meadville State PA Zip 16335

Please insert additional pages as applicable.

Signature \_\_\_\_\_ Title \_\_\_

Submittal of Hydraulic Fracturing Chemical Disclosure Information

Completed by Adam Hughey

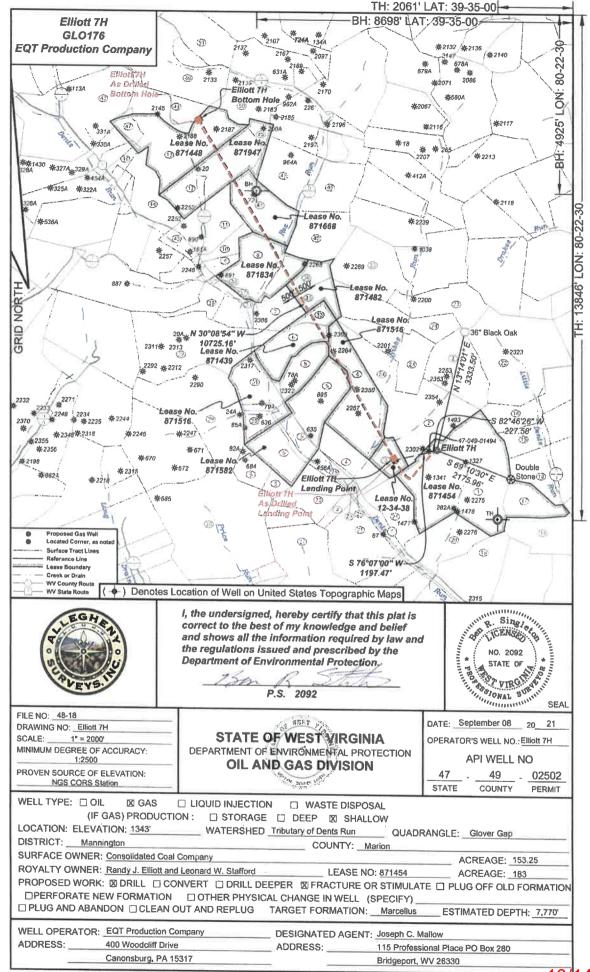
Telephone 724-575-5475

Title Director of Completions Date 2022-09-01

Attach copy of FRACFOCUS Registry

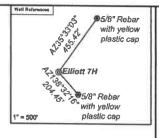
Rev. 8/23/13			· — —
API 47- 049 _ 02502 Farm name_	Consolidation Coal Compar	Well number	Elliott 7H (L003941)
Drilling Contractor Falcon (Rig 25)			
Address 1120 US-119	City Indiana	State PA	<sub>Zip</sub>
Logging Company Scientific Drilling Interna Address 124 Vista Drive	itional City Charleroi	State PA	<sub>Zip</sub>
Logging Company GyroData	<u></u>	DA	15106
Address 73 Noblestown Road	City Carnegie	_State PA	Zip
Stimulation Company US Well Services LLC Address 770 S Post Oak Ln Ste 405	City Houston	State _TX	Zip 77056

Formation Name	Drill Ton MD (ftGPD)	3941) Final Formations (Drill Top (TVD) (ftGRD)	D-11 Pt \$40 (0.000)	Bill Brown to a second
Sand/Shale	1			Drill Btm (TVD) (ftGRD
		1	422	422
Coal	422	422	424	424
Sand/Shale	424	424	857	857
Sewickley	857	857	862	862
Sand/Shale	862	862	948	948
Pittsburgh	948	948	956	956
Sand/Shale	956	956	2,169	2,169
Big Lime	2,169	2,169	2,295	2,295
Big Injun	2,295	2,295	2,422	2,422
Sand/Shale	2,422	2,422	2,570	2,570
Berea	2,570	2,570	2,994	2,993
Gantz	2,994	2,993	3,013	3,012
Sand/Shale	3,013	3,012	3,101	3,099
50ft	3,101	3,099	3,115	3,113
Sand/Shale	3,115	3,113	3,241	3,238
Bayard	3,241	3,238	3,611	3,602
Sand/Shale	3,611	3,602	5,714	5,635
Alexander	5,714	5,635	6,107	6,014
Elks	6,107	6,014	7,081	6,956
Sonyea	7,081	6,956	7,543	7,400
Middlesex	7,543	7,400	7,619	7,468
Genesee	7,619	7,468	7,754	7,578
Geneseo	7,754	7,578	7,796	7,608
Tully	7,796	7,608	7,853	7,646
Hamilton	7,853	7,646	8,020	7,735
Marcellus	8,020	7,735	19,049	7,815



#### Elliott 7H **GLO176 EQT Production Company**

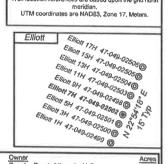
_		_				
Tract I D.	Tax Mip No.	Parcel No.	County	District	Surface Tract Owner	Acres
1	34	40	Markon	Mannington	Consolidation Cost Company	153.25
2	34	37	Marjon	Mannington	Consolidation Coal Company	133.37
3.	34	38	Marton	Mannington	Consolidation Cost Company	17.00
4	34	38	Martion	Mairinington	Consolidation Coal Company	120.00
- 5.	36	19	Menon	Mannington	Consolidation Coal Oregany	125 50
6	38	16	Manon	Mannington	Controlldation Coal Company	80.11
7	30	15	Market	Manulngton	Mark A & Carrie A Hendershot	24.00
8.	38	7	Marion	Mannington	Mark A. & Carde A. Handershor	62.38
9	20	4.1	Marion	Mannington	Petrick M. & Christina M. Quelgan	7.06
10	38	4	Marton	Mannington	Harry C. & Oprothy E. Bertachy	11.31
12	30	2	Marion	Materington	Dougles L. & Kimberly J. Cyphere	29.49
12	38	1	Marion	Mannington	Lee R. & Shertt Taylor	67,95
13	39	13	Marion	Mannington	Lve R. & Shern L. Taylor	85 40
14	34	49	Marien	Mannington	Onrois M & Line A. Hayer.	24.26
15	34	47	Menon	Mennington	Edward F Price	4111
10	33	1	Marlon	Mannington	Thomas D & Almes J, Haught	23,00
37	34	40.1	Manon	Mannington		108,82
12.	34	45	Manon		Reymond F. & Betty J. Fluharty	29.75
10	34	41	_	Mannington	City of Manusington	42.56
		-	Marion	Mannington	Consolidation Cost Company	47.00
50	34	39	Marion	Mannington	Contolidation Coal Company	42.75
21	34	33	Marion	Mennington	Consolidation Cost Company	134.00
3.5	32	11	Marion	Mannington	Consolidation Cost Company	110.00
23	29	21	Marion	Mannington	Consolidation Doel Company	160.49
24	36	20	Marton	Mannington	Consolidation Cosi Company	131.10
25	-34	34	Manon	Mannington	Consolidation Chal Company	48.85
26	34	52	Masten	Mannegton	CBX Transportation	12.62
27	35	9	Marion	Marenington	The Harrison County Coal Company	125.75
28	35	35	Marion	Mennington	CNX Land LLC	135.19
29	97	30	Marion	Mannington	Consolidation Cost Company	107.00
30	36	18	Marion	Marknington	Censelidation Cost Company	18.50
31	38	12	Marion	Mannington	Consolidation East Company	31.00
32	37	31	Marico	Mannington	Consolidation Epal Company	100.20
33	38	14	Menon	Mannington	Mark A. & Cerris A Hendershot	21.04
34	37	32.1	Marton	Mannington	Mark A. & Cerrie A. Hendershot	100
35	30	13	Marion	Mamington	Mark A. & Carrie A. Hendershot	16.20
76	38	12	Manon	Mennington	Mark A. & Cerrie A. Hendershot	15 20
37	36	7.5	Manon	Manager	Mark A. & Carrie A. Handarshot	2.67
30	37	32	Marion	Mannington	Work A. & Carrie A. Handershot	-
59	37	33	Manan	Mennington		1431
40	36	15	Marion	Mennington	Fredrick E. & Deboren & Lifey	121
40	36	8	Marion	Mannagion		45.25
42	39	9		-	Fredrick E. & Debarah S. Lilley	52 12
43		_	Marton	Mannington	John Phressed & Dennie Market	82 50
44	30	3	Marion	Mannington	Douglan Cyphere	24 24
-	34	12	Meriga	Mannington	Lynn E Strum	40.16
45	38	9	Matter	Mannington	Fredrick E. & Deboyah & Lifey	136 22
45	39	11,3	Marion	Mannington	Kern F. & Michael F Barthy	0 11
47	39	73 1	Manon	Mannington	Gerald M & Irts A Carnes	9.20
48	39	14	Marion	Manager	Loo R & Shorn L. Taylor	36.09
49	78	19	Meton	Marmington	Ricksy C. Bennett	94.12
50	26	20	Mexicos	Mannington	Sportsman Square Carde Club Hip	102.85
51	28	16	Marices	Mannington	Donne McDoneio	55.75



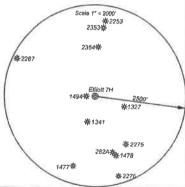
As Drilled Well Information:
Elliott 7H coordinates are
NAD 27 N: 381,949.00 E: 1,751,189.74
NAD 83 UTM N: 4,377,465.61 E: 553,090.56
Elliott 7H Kick Out Point coordinates are
NAD 27 N: 381,949.95 E: 1,751,182.50
NAD 83 UTM N: 4,377,484.03 E: 553,088.38
Elliott 7H Landing Point coordinates are
NAD 27 N: 381,716.66 E: 1,750,008.31
NAD 83 UTM N: 4,377,408.81 E: 552,731.19
Elliott 7H Bottom Hole conordinates are

NAD 83 UTM N: 4,377,408.81 E: 552,731.19
Elliot t7H Bottom Hole coordinates are
NAD 27 N: 390,925.05 E: 1,744,526.57
NAD 83 UTM N: 4,380,186.95 E: 551,045,46
West Virginia Coordinate system of 1927 (North Zone)
based upon Differential GPS Messurements.
Plat orientation, comer and well ties are based upon
the grid north mendian.
Well location references are based upon the grid north
mendian.

meridian. UTM coordinates are NAD83, Zone 17, Meters.



Lease No.	Owner	Acres
12-34-38	Country Roads Minerals, LLC	17
871516	Ann L. Cain, et al.	148
B71582	Geneva L. Straight, et al.	110
871439	John L. Berry, et al.	47.24
B71482	Jeffrey Allen Greene, et al.	31.4
871834	Scott C. Jones, et al.	64.45
871668	Deborah Lilley et al,	52.12
871947	Jennifer L. Benn, et al.	79
871448	Nell Baker, et al.	95.75





I, the undersigned, hereby certify that this plat is correct to the best of my knowledge and belief and shows all the information required by law and the regulations issued and prescribed by the Department of Environmental Protection

P.S. 2092



DRAWING NO: Elliott 7H	CTATE OF AFFORM TO ANNOUNCE
SCALE: 1" = 2000"	STATE OF WEST VIRGINIA
MINIMUM DEGREE OF ACCURACY: 1:2500	DEPARTMENT OF ENVIRONMENTAL PROTECTION OIL AND GAS DIVISION
PROVEN SOURCE OF ELEVATION: NGS CORS Station	OIL AND GAS DIVISION

DATE:	September 08	20 21			
OPERA	TOR'S WELL NO.	Effott 7H			
API WELL NO					
47	_ 49	. 02502			

1:2500	OIL AND GAS DIVISION	API WELL NO		
PROVEN SOURCE OF ELEVATION: NGS CORS Station	And the Telephone Line of the Control of the Contro	47         -         49         -         02502           STATE         COUNTY         PERMIT		
(IF GAS) PRODUCTION: 1343'  LOCATION: ELEVATION: 1343'  DISTRICT: Mannington  SURFACE OWNER: Consolidated Coal  ROYALTY OWNER: Randy J. Elliott and  PROPOSED WORK: DRILL CO	□ LIQUID INJECTION □ WASTE DISPOSAL ON: □ STORAGE □ DEEP ⋈ SHALLOW  WATERSHED Tributary of Dents Run  COUNTY: Marion  COMPANY  Description  Lease NO: 8714  DNVERT □ DRILL DEEPER ⋈ FRACTURE OR STIF  □ OTHER PHYSICAL CHANGE IN WELL (SPECIOUT AND REPLUG TARGET FORMATION: Marion  Marion  WASTE DISPOSAL  COUNTY: Marion	ACREAGE: 153.25  ACREAGE: 183  MULATE   PLUG OFF OLD FORMATION		
WELL OPERATOR: EQT Production Co	DEDICTION (IED ACEIVE, 4000)			
	ADDRESS: 115 F	115 Professional Place PO Box 280		
Canonsburg, PA 1	5317 Bridg	eport, WV 26330		

**Perforation Data** 

Stage No.	Perforation Date	Stage Perforated From TMD Ft.	Stage Perforated To TMD Ft.	# of Perforations/Stage	Formation(s)
2	04/05/0000	40000			
3	04/25/2022	18933	18753	40	Marcellus
4	04/25/2022	18735	18555	40	Marcellus
5	04/27/2022	18537	18357	40	Marcellus
6	04/28/2022	18339	18159	40	Marcellus
.7	04/28/2022	18141	17961	40	Marcellus
8	04/29/2022	17943	17763	40	Marcellus
9	04/29/2022	17745 17547	17565	40	Marcellus
10			17367	40	Marcellus
	05/01/2022	17349	17169	40	Marcellus
11	05/05/2022	17151	16971	40	Marcellus
12	05/06/2022	16953	16773	40	Marcellus
13	05/06/2022	16755	16575	40	Marcellus
14	05/07/2022	16557	16377	40	Marcellus
15	05/07/2022	16359	16179	40	Marcellus
16	05/07/2022	16161	15981	40	Marcellus
17	05/07/2022	15963	15783	40	Marcellus
18	05/08/2022	15765	15585	40	Marcellus
19	05/08/2022	15567	15387	40	Marcellus
20	05/08/2022	15369	15189	40	Marcellus
21	05/09/2022	15171	14991	40	Marcellus
22	05/09/2022	14973	14793	40	Marcellus
23	05/11/2022	14775	14595	40	Marcellus
24	05/11/2022	14577	14397	40	Marcellus
25	05/12/2022	14379	14199	40	Marcellus
26	05/13/2022	14181	14001	40	Marcellus
27	05/13/2022	13983	13803	40	Marcellus
28	05/14/2022	13785	13605	40	Marcellus
29	05/15/2022	13587	13407	40	Marcellus
30	05/16/2022	13389	13209	40	Marcellus
31	05/16/2022	13191	13011	40	Marcellus
32	05/17/2022	12993	12813	40	Marcellus
33	05/18/2022	12795	12615	40	Marcellus
34	05/19/2022	12597	12417	40	Marcellus
35	05/20/2022	12399	12219	40	Marcellus
36	05/20/2022	12201	12021	40	Marcellus
37	05/21/2022	12003	11823	40	Marcellus
38	05/22/2022	11805	11625	40	Marcellus
39	05/23/2022	11607	11427	40	Marcellus
40	05/23/2022	11409	11229	40	Marcellus
41	05/24/2022	11211	11031	40	Marcellus
42	05/25/2022	11013	10833	40	Marcellus

43	05/26/2022	10815	10635	40	Marcellus
44	05/28/2022	10617	10437	40	Marcellus
45	05/28/2022	10419	10239	40	Marcellus
46	05/28/2022	10221	10041	40	Marcellus
47	05/29/2022	10023	9843	40	Marcellus
48	05/30/2022	9825	9645	40	Marcellus
49	05/31/2022	9627	9447	40	Marcellus
50	06/01/2022	9429	9249	40	Marcellus
51	06/01/2022	9231	9051	40	Marcellus
52	06/02/2022	9033	8853	40	Marcellus
53	06/03/2022	8835	8655	40	Marcellus
54	06/04/2022	8637	8457	40	Marcellus
55	06/04/2022	8439	8259	40	Marcellus
56	06/04/2022	8241	8121	28	Marcellus

Stimulation Data

Stage #	Stimulation Date	Ave Pump Rate (BPM)	Ave Treatment Pressure (PSI)	Max Breakdown Pressure (PSI)	ISIP (PSI)	Amount of Proppant (lbs)	Amount of Water (bbls)	Amount of Nitrogen/other (units)
1	04/25/2022	88	8795	9439	4895	176220	4103.000	
2	04/25/2022	93	9115	5966	5284	440325	9933.000	
3	04/26/2022	99	9275	5283	5441	440140	9780.689	
4	04/27/2022	100	9210	5936	5555	440475	9806.000	
5	04/28/2022	99	9284	6004	5260	440120	9790.000	
6	04/29/2022	99	9327	5846	5761	440260	9260.709	
7	04/29/2022	97	9225	6145	5253	440300	9776.000	
8	04/29/2022	99	9298	6283	5319	440100	9815.000	
9	04/30/2022	92	9143	6263	5343	440500	9808.000	
10	05/05/2022	98	9342	7287	5209	440020	9811.000	
11	05/06/2022	99	9195	6182	5655	440560	9749.000	
12	05/06/2022	97	9086	6002	5635	440160	9650.000	
13	05/07/2022	98	9298	6077	5665	440860	9738.000	
14	05/07/2022	100	9154	5870	5606	440180	9730.000	
15	05/07/2022	99	9088	5915	5284	440120	9713.000	
16	05/08/2022	98	9197	5994	5676	440720	9710.000	
17	05/08/2022	99	9182	6047	5368	440160	9709.000	
18	05/08/2022	98	9396	6502	6494	440520	10269.000	
19	05/08/2022	97	9349	6319	6054	440300	9743.000	
20	05/09/2022	97	9214	5988	6252	440400	9712.000	
21	05/09/2022	93	9064	5999	5719	440640	9743.000	
22	05/11/2022	91	9028	5807	6592	440280	9672.000	
23	05/11/2022	98	9228	5967	6292	440200	9708.000	
24	05/13/2022	95	9121	6060	5973	440080	9789.000	
25	05/13/2022	94	9100	5953	5370	440100	9685.000	
26	05/14/2022	96	9018	6073	6467	440160	9651.000	
27	05/14/2022	97	9153	6180	8980	440100	9678.000	
28	05/15/2022	94	9221	6357	5372	439980	9746.000	
29	05/16/2022	93	9057	6024	5407	440000	9714.000	
30	05/17/2022	99	9145	5974	5822	439980	9646.000	
31	05/17/2022	100	9245	6237	5692	440260	9638.000	
32	05/18/2022	97	9005	6052	6061	440220	9647.000	
33	05/19/2022	93	8983	6376	6262	440160	9724.000	
34	05/20/2022	96	9400	6351	6098	440200	9621.000	
35	05/20/2022	99	9060	6016	5403	440100	9605.000	
36	05/21/2022	95	8823	6319	4937	440100	9601.000	
37	05/22/2022	99	9184	5456	5581	440500	9639.000	
38	05/23/2022	100	9184	6040	5004	440100	9583.000	
39	05/24/2022	100	9390	6171	5374	440700	9649.000	
40	05/24/2022	99	8918	6145	5108	440220	9649.000	
41	05/25/2022	97	8808	6055	5265	440240	9647.000	

43	05/27/2022	100	9153	6523	5861	440110	9539.000	
44	05/28/2022	99	8875	6359	5965	440600	9527.000	
45	05/29/2022	100	8833	6266	5645	440850	9520.000	
46	05/29/2022	100	8858	5951	5876	440160	9610.000	
47	05/30/2022	96	8622	5882	5433	440260	9531.000	
48	05/31/2022	100	8847	6095	5461	440640	9513.000	
49	06/01/2022	99	8730	6270	5243	440400	9549.000	
50	06/01/2022	100	8752	6455	5396	440620	9516.000	
51	06/02/2022	100	8829	6316	5009	440200	9497.000	
52	06/03/2022	100	8900	6333	5556	440400	9484.000	
53	06/04/2022	100	8844	6179	6264	440100	9460.000	
54	06/04/2022	100	8890	6634	6333	440150	9472.000	
55	06/04/2022	99	8739	6555	5421	440050	9582.000	
56	06/04/2022	89	8387	6749	4913	308100	6596.000	



September 9, 2021

Matthew Hardt 11306 Clubhouse Rd Presto, PA 15142

Mr. Hardt,

Please find enclosed a mylar copy of the Elliott 7H As Drilled plat.

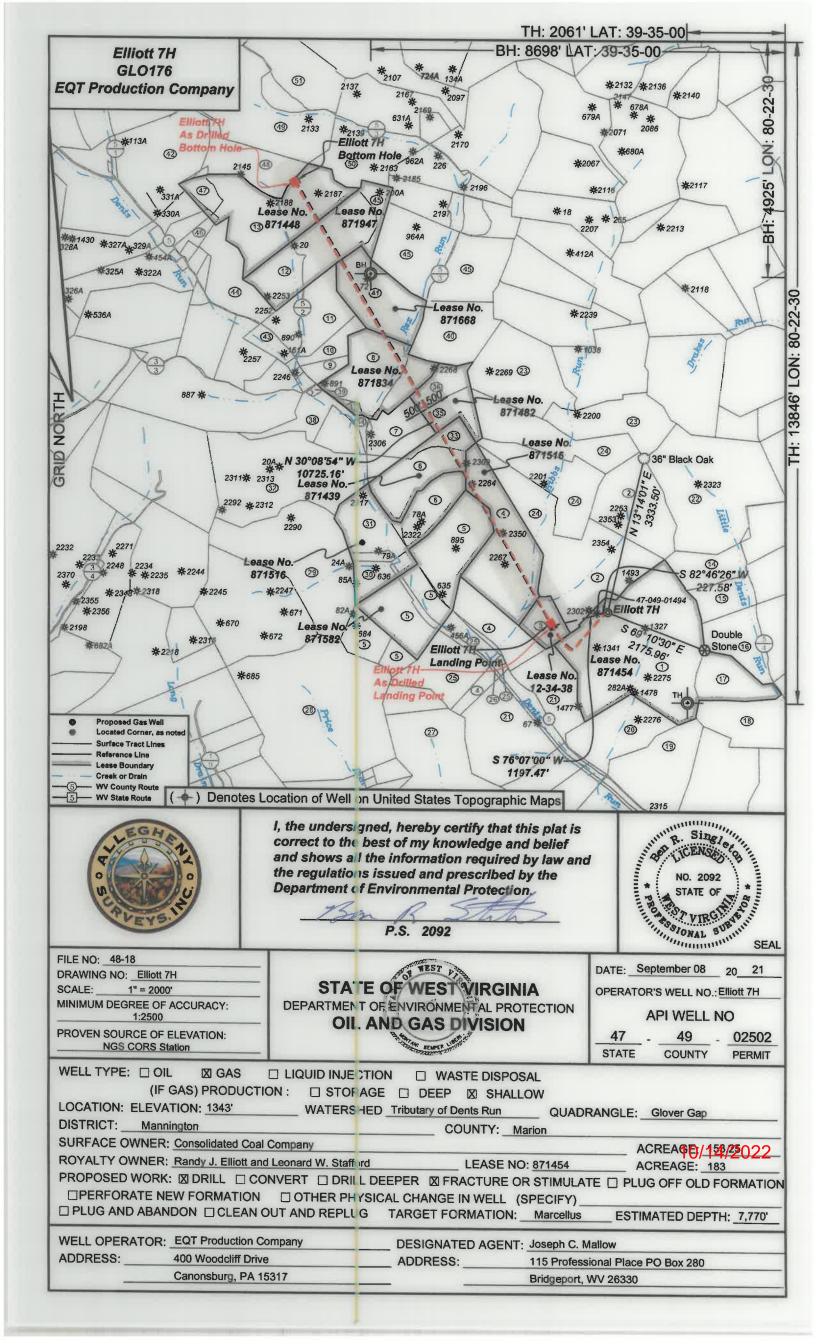
Thanks, Ben Singleton

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

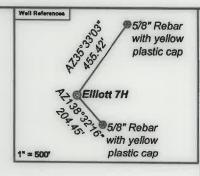
phone: 304-848-5035 fax: 304-848-5037

CHARLESTON OFFICE 301 RHL Boulevard - Suite 5 Charleston, WV 25309 phone: 304-756-2949 fax: 304-756-2948



## Elliott 7H **GLO176 EQT Production Company**

Tract I.D.	Tax Map No.	Parcel No.	County	District	Surface Tract Owner	Acres
1	34	40	Marion	Munnington	Consolidation Coal Company	153.25
2	34	37	Marson	Monnington	Consolidation Coal Company	133,37
3	34	38	Marion	Mannington	Consolidation Cost Company	17.00
4	34	36	Marion	Mannington	Consolidation Coal Company	120.00
5	36	19	Marion	Mannington	Consolidation Cost Company	123,50
6	36	16	Marlon	Mannington	Consolidation Cosl Company	60.11
7	36	15	Marion	Mennington	Mark A. & Carrie A. Hendershot	24.00
8	36	7	Marion	Mannington	Mark A. & Carrie A. Hendershot	62.36
9	36	4.1	Marion	Mannington	Patriok M, & Christine M. Dunigen	7.08
10	36	4	Marion	Mannington	Harry C. & Dorothy E. Bertschy	11.31
11	38	2	Marion	Mannington	Douglas L. & Kimberly J. Cyphers	29.45
12	36	1	Marion	Mannington	Lee R. & Sherri L. Taylor	67.35
13	39	13	Marion	Mannington	Lee R. & Sherri L. Taylor	86.40
14	34	49	Marion	Mansington	Dennis M. & Lisa A. Hayes	24.78
15	34	47	Marion	Mannington	Edward F. Price	23,00
16	33	-1	Marion	Mannington	Thomas D. & Almee J. Haught	108.82
17	34	40.1	Marion	Mannington	Raymond F. & Betty J. Fluherty	29.75
18	34	45	Marion	Mannington	City of Mannington	42.50
19	34	41	Marion	Mannington	Consolidation Cost Company	47.00
20	34	39	Marion	Mannington	Consolidation Coal Company	42.75
21	34	33	Marion	Mannington	Consolidation Cosl Company	134.00
22	32	11	Marton	Mannington	Consolidation Coal Company	116,00
23	36	21	Marion	Mannington	Consolidation Coel Company	169.40
24	36	20	Marion	Mannington	Consolidation Coal Company	131,10
25	34	34	Marion	Mannington	Consolidation Coal Company	48.85
26	34	52	Marion	Mannington	CSX Transportation	-
27	35	0	Marion	Mannington	The Herrison County Coal Company	12.62
28	35	11	Marion	Mannington		125.75
29	37	30	Marion	Mannington	CNX Land LLC	135.19
30	36	18	Marion	Mannington	Consolidation Coal Company	107.00
31	36	17	Militan	Mannington	Consolidation Coel Company	18.50
32	37	31	Madon	Mannington	Consolidation Coel Company	35.00
33	36	14			Consolidation Coel Company	109,20
34	37	32.1	Marion	Mannington	Mark A. & Carrie A. Hendershot	11.04
35	36	13	-	Mannington Mannington	Mark A. & Carrie A. Hendershot	1,00
36	36	13	Manon:	Mannington	Mark A. & Carrie A. Hendenshot	16.20
			Marion	Mannington	Mark A, & Carrie A, Hendershot	15.20
37	36	7.1	Marion		Mark A. & Carrie A. Hendershot	2.07
30	37	32	Marion	Mannington	Mark A. & Carrie A. Hendershot	14,31
	37	33	Marion	Mannington	CNX Land LLC	1.31
40	36	11	Marion	Mannington	Fredrick E. & Deborah S. Lilley	48.25
41	36	8	Marion	Mannington	Fredrick E. & Deborah S. Lilley	52.12
	39	9	Marion	Mannington	John Pheasant & Dennis Markel	62.50
43	36	3	Marion	Mannington	Douglas Cyphers	24.24
44	39	12	Marion	Mannington	Lynn E. Strum	40.19
45	36	9	Marion	Mannington	Fredrick E. & Deborsh S. Lilley	138.22
40	39	11.3	Marion	Mannington	Kerri F. & Michael F. Berthy	9.11
47	39	13.1	Marion	Mennington	Gerald M. & Iris A. Cames	9.26
48	39	14	Marion	Mannington	Lee R. & Sherri L. Taylor	36.00
40	28	10	Marion	Mannington	Rickey C. Bennett	94,12
50	28	20	Marion	Mannington	Sportsmen Square Circle Club Inc	102.85
51	28	18	Marion	Mannington	Donna McDonald	55.75



As Drilled Well Information:
Ellioft 7H coordinates are
NAD 27 N: 381,949.00 E: 1,751,189,74
NAD 83 UTM N: 4,377,485.61 E: 553,090.56 NAD 27 N: 381,343.00 E: 17,116.57

NAD 83 UTM N: 4,377,485.61 E: 553,090.56

Elliott 7H Kick Out Point coordinates are
NAD 27 N: 381,943.95 E: 1,751,182.50

NAD 83 UTM N: 4,377,484.03 E: 553,088.38

Elliott 7H Landing Point coordinates are
NAD 27 N: 381,716.66 E: 1,750,006.31

NAD 83 UTM N: 4,377,408.81 E: 552,731.19

Elliott 7H Bottom Hole coordinates are
NAD 27 N: 390,925.05 E: 1,744,626.57

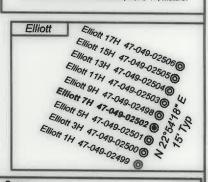
NAD 83 UTM N: 4,380,186.95 E: 551,045.46

West Virginia Coordinate system of 1927 (North Zone)
based upon Differential GPS Measurements.

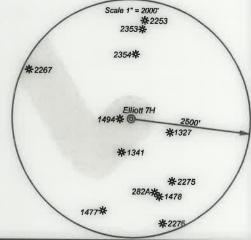
Plat orientation, corner and well ties are based upon
the grid north meridian.

Well location references are based upon the grid north
meridian.

UTM coordinates are NAD83, Zone 17, Meters.



Lease No.	Owner	Acres
12-34-38	Country Roads Minerals, LLC	17
871516	Ann L. Cain, et al.	148
871582	Geneva L. Straight, et al.	110
871439	John L. Berry, et al.	47.24
871482	Jeffrey Allen Greene, et al.	31.4
871834	Scott C. Jones, et al.	64.45
871668	Deborah Lilley et al.	52.12
871947	Jennifer L. Benn, et al.	79
871448	Nell Baker, et al.	95.75





I, the undersigned, hereby certify that this plat is correct to the best of my knowledge and belief and shows all the information required by law and the regulations issued and prescribed by the Department of Environmental Protection

P.S. 2092

NO. 2092 STATE OF VIRGINIAN SE SEAL

FILE NO: 48-18	- VEST
DRAWING NO: Elliott 7H	A COLUMN TO THE PARTY OF THE PA
SCALE:1" = 2000'	STATE OF WEST VIRGINIA
MINIMUM DEGREE OF ACCURACY: 1:2500	DEPARTMENT OF ENVIRONMENTAL PROTECTION OIL AND GAS DIVISION
PROVEN SOURCE OF ELEVATION: NGS CORS Station	OIL AND GAS DIVISION

DATE:	Sept	ember 08		20_	21	
OPERA	TOR'S	WELL NO	.:El	liott	7H	
API WELL NO						
47	L.	49	-	02	2502	2
	_					

		SIAI	E COUNTY PERMIT
WELL TYPE: ☐ OIL ☐ GAS ☐ LIQUID INJECTION			
(IF GAS) PRODUCTION : ☐ STORAGE	☐ DEEP ☒ SHALL	.OW	
LOCATION: ELEVATION: 1343' WATERSHED	Tributary of Dents Run	QUADRANGL	E: Glover Gap
DISTRICT: Mannington	COUNTY: M		
SURFACE OWNER: Consolidated Coal Company			ACREAGE)/154/2022
ROYALTY OWNER: Randy J. Elliott and Leonard W. Stafford	LEASE NO	D: 871454	ACREAGE: 183
PROPOSED WORK: ☑ DRILL ☐ CONVERT ☐ DRILL DE			
□PERFORATE NEW FORMATION □ OTHER PHYSIC			200011 02210144411014
☐ PLUG AND ABANDON ☐ CLEAN OUT AND REPLUG	TARGET FORMATION:	Marcellus ES	STIMATED DEPTH: 7,770'
WELL OPERATOR: EQT Production Company	DESIGNATED AGENT:	Joseph C. Mallow	
ADDRESS: 400 Woodcliff Drive	_ ADDRESS:	115 Professional Pla	ace PO Box 280
Canonsburg, PA 15317		Bridgeport, WV 263	30