

August 12, 2021

Via Email

Pennsylvania Department of Environmental Protection Bureau of Oil & Gas Management 400 Waterfront Drive Pittsburgh, PA 15222

RE: Notice of Intention by Well Operator to Plug a Well Frazee Lumber Co 603923 Permit Number 37-051-00128 Georges Township, Fayette County, Pennsylvania

Dear DEP Recipient,

Please find attached the following documentation:

- Completed Form 8000-FM-OOGM0005 "Notice of Intention by Well Operator to Plug a Well"
- Plugging Prognosis
- Form 8000-PM-OOGM0002 "Well Location Plat"
- Available Well Record and/or Completion Report
- Coal Party Proof of Notification

Pursuant to the COA between EQT Production Company and the Department of Environmental Protection we are submitting a group of wells to be plugged in Q3 of 2021. Notice will be given to the appropriate inspector at least 72 hours prior to commencement of plugging.

If you need further information regarding this submittal, feel free to contact me at 412-660-0654 or <u>bshrum@eqt.com</u>

Best Regards,

Becky Shrum Project Specialist - Permitting

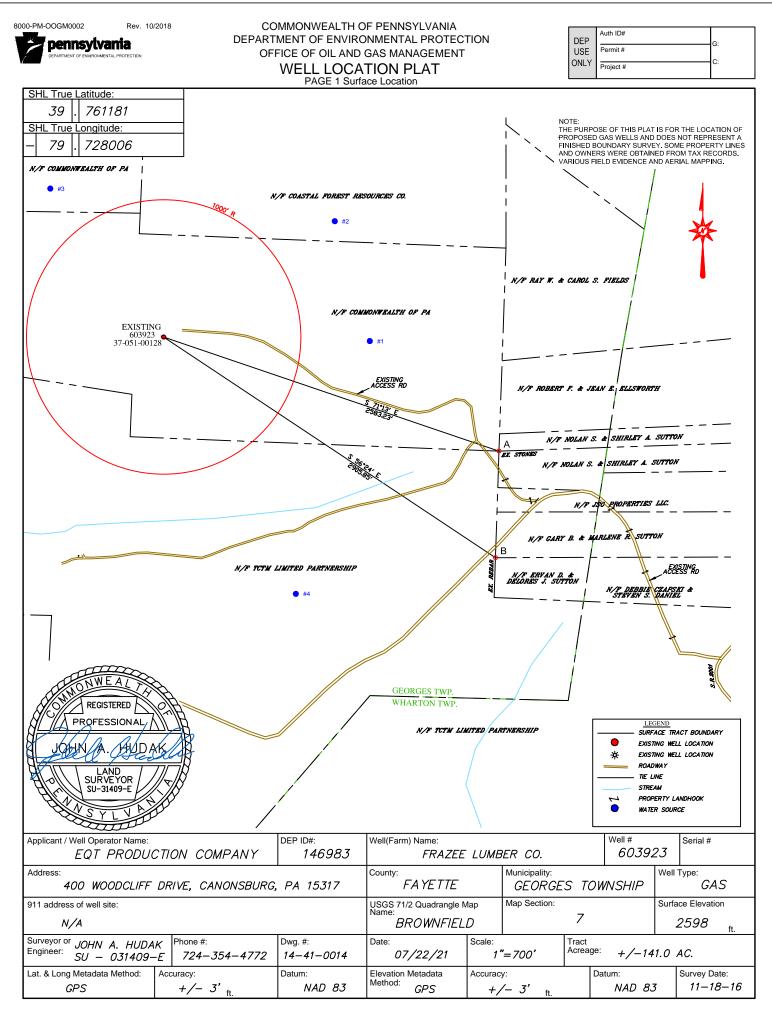


COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS MANAGEMENT

DEP USE ONLY Auth. No. 1365131 U.S. Well

NOTICE OF INTENTION BY WELL OPERATOR TO PLUG A WELL

Well Operator		OGO No.	U.S. Well No. (Permit / R	.eg)	Date Drilled (If known)	
Name		61555	37-051-00128 7/21/1949 Well Farm Name			
EQT Production Company						
Address		Telephone No.	Frazee Lumber Co Well No. Well Serial No.			
400 Woodcliff Drive	724-271-7314	603923				
City	Zip Code	County				
Canonsburg	15317	Fayette				
Agent (contractor) acting on behalf of the	PA operator n		Municipality			
			Georges Township			
Address		Telephone No.	Latitude (DD) Longitude (DD)			
			39.761181	8006		
City	State	Zip Code	Attach w	ell record if not previo	usly submitted.	
Complete this section if applicable. Prior t	o abandon	ing any well in an area	a underlain by a workable c	coal seam, the well op	erator or owner shall notify the	
coal operator, lessee, or owner of the intent						
which the work of plugging will commence.						
Coal: Operator Owner Less	ee Coa Nar		Owner Lessee	Coal: Operator Name	Owner Lessee	
Commonwealth of Pennsylvania for the use of						
Pennslvania Game Commission						
Address	Add	dress		Address		
2001 Elmerton Avenue	0.1			0110 01010 710 00 10		
City, State, Zip Code	City	/, State, Zip Code		City, State, Zip Code		
Harrisburg, PA 17105 Telephone No. Notified?	Tel	ephone No.	phone No. Notified? Telephone No. Notifi			
⊠Yes □N						
This Party hereby waives the rights to be noti		s Party hereby waives	the rights to be notified of	This Party hereby wa	ives the rights to be notified of	
the date and time before plugging work will	begin the			the date and time be	efore plugging work will begin	
and to be present at the plugging of this well. and to be present Signature: Signature:			lugging of this well.	and to be present at the Signature:	he plugging of this well.	
	Sig	nature.		Signature.		
Scheduled Date and Time of Plugging		Plugging is s	cheduled to begin on (date	e) ~8/15/2021 – Q3 20	021 at <i>(time)</i> 8:00AM	
Checklist and Additional Attached Information	ation		Signature of Applicant	(Operator or Agent)		
Location Plat			Signature 🕤 🤿	1	Date	
Current Well Record			<u> </u>	hi	7/28/2021	
Available Well Record			Print or Type Signer's Na	ame and Title		
 Application for Approval of Alternate 	Method of	Pluaaina	Erin Spine - Supervisor -	Subsurface Permittin	g	
Mine - Through						
Other, describe:						
			SEONLY			
If this well has not been permitted or reg hereby assigns this identification numbe		well location	acknowledged by	Date	Geologist	
described in this notice:		DEP R		8-23-20)21 ^{MV}	
Identification No.	(Signa	ture) <u> </u>		Date		
Please refer to this number in all future corres	Date spondence	· (Print I	Name) MELISSA VIS	NIKAR	8-23-2021	
Send a copy of this notice to the applican	t and the D	DEP inspectors.				
				Date R	eceived in DEP Office	
					ugging must begin within	
				FIC	30 days of:	
Applicant Oil and Gas Inspector] Mine Ins	pector			5	
					/12/21	



WELL LOCATION PLAT

Page 2 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	DEP ID#	Well (Farm) Name	Well #	Serial #			
EQT PRODUCTION COMPANY	146983	FRAZEE LUMBER CO.	603923				
Surface Landowner / Lessor: COMMONWEALTH OF PA		Angle & Course of Deviation (Drilling): PLUGGING	Anticipated True V Depth Feet (TVD):	ertical Anticipated T Measured De Feet (TMD):			
Target Formation(s): CHERT		Deepest Formation to be penetrated:	Number of	Total footage to be drilled all laterals:			
		LIME	Laterals:	drilled all laterals:			
Surface Owner/Water Purveyor w/Water Supply w	/ithin 1000'/3000'	Latitude Longitue	de of water sup	oly			
1 COMMONWEALTH OF PA		39.761194	39.761194 - 79.722656				
2 COASTAL FOREST RESOURCES CO.		39.763577	39.763577 -79.723632				
3 COMMONWEALTH OF PA		39.764101	- 79. 73	026			
4 TCTM LIMITED PARTNERSHIP		39.756104	- 79.72	4426			
Municipality: where the well will be adjacent to the well, or within 30		Municipality: when adjacent to the v					
GEORGES TOWNSHIP, FAYETTE COUNTY							
WHARTON TOWNSHIP, FAYETTE COUNTY							
SOUTH UNION TOWNSHIP, FAYETTE COUNTY							
GERMAN TOWNSHIP, FAYETTE COUNTY		Coal rel	ated parties				
NICHOLSON TOWNSHIP, FAYETTE COUNTY		COMMONWEALTH OF PENNSYLVANIA,		- OWNER -ALL SEA			
SPRINGHILL TOWNSHIP, FAYETTE COUNTY		FOR THE USE OF THE PENNSYLVANIA	GAME COMMISSION	JUNEN -ALL JEA			
FAIRCHANCE BOROUGH, FAYETTE COUNTY							
SMITHFIELD BOROUGH, FAYETTE COUNTY							

Plugging Prognosis:

Frazee Lumber #6, 592196

Well UID - L-007758

API # 37-051-00128

Georges Twp., Fayette County

By: J. Alan Reken

Date: 1/4/2021

Current Status:

Elevation: 2588'

TD: 10,312' (Plugged back to 7257')

13" casing @ 72', Sanded in. 10" casing @ 850' 8 1/4" casing @ 2387' 7" casing @ 7123', Cemented. 5.5" casing @ 7250', Cemented.

Fresh Water @ 145'-50', 198' Coal @ N/A Brine Water @ 2,250', 4,840' Oil @ N/A Gas @ 4,826', 6,767', 6,773', 6,778', 6,785', 6,806', 6,817', 7,060', 7,194'

1. Notify State Oil and Gas Inspector Matthew Woods @ 412-225-0743, 48 hours in advance of commencement of plugging operations.

2. MIRU rig. Begin plugging and abandonment operations.

3. Conduct Tailgate Safety Meeting. Complete JSA's as required.

4. Excavate around well head to attempt to expose any casing(s) covered by earth. Determine the possible presence of any valves. Ensure containment is secure around well head.

5. Check pressures on all casings with a gauge. Blow down the well into a grounded tank with a secure line.

6. RIH w. tools to check TD on 5.5" casing. Report results to DEP and EQT.

7. Load hole from TD to surface w. 6% gel water. RIH w. wireline. Run CBL/CCL on 5.5", TD to surface. Report results to EQT.

8. **Request** approval to set CIBP in 5.5" casing based on results of CBL/CCL according to cement top and an appropriate distance from a collar. **If gauge ring run in 5.5**" will not allow for CIBP, **Proceed to RIH w. work string to set 600**' solid, Class A cement plug.

9. TIH w. tubing. Set at least a 200' solid Class A cement plug on top of CIBP, IF Set. TOOH w.

tubing. Allow cement to set.

10. Hook onto 5.5" casing. Pull stretch as needed (Have a casing spear on site in the event collar integrity is poor). RU wireline, RIH w. Free-point tool, beginning @ indicated TOC according to CBL. Run FP up hole until 100% FP is indicated.

11. RIH w. wireline. Cut 5.5" casing @ indicated Free-point.

12. Hook onto 5.5" casing. Exert a pulling force of 120% of SW or 5K over SW, whichever is greater. POOH w. 5.5" casing.

13. RIH w. work string. Set 400' (**200' above, 200' below)** 5.5" casing cut. TOOH w. work string. Allow cement to set.

14. **Request** approval to set CIBP in 7" casing based on results of CBL/CCL according to cement top and an appropriate distance from a collar. **If gauge ring run in 7**" will not allow for CIBP, **Proceed to RIH w. work string to set 600**' solid, Class A cement plug.

15. TIH w. tubing. Set at least a 200' solid Class A cement plug on top of CIBP, IF Set. TOOH w. tubing. Allow cement to set.

16. Hook onto 7" casing. Pull stretch as needed (Have a casing spear on site in the event collar integrity is poor). RU wireline, RIH w. Free-point tool, beginning @ indicated TOC according to CBL. Run FP up hole until 100% FP is indicated.

17. RIH w. wireline. Cut 7" casing @ indicated Free-point.

18. Hook onto 7" casing. Exert a pulling force of 120% of SW or 5K over SW, whichever is greater. POOH w. 7" casing.

19. RIH w. work string. Set 400' (**200' above, 200' below)** 7" casing cut. TOOH w. work string. Allow cement to set.

20. RIH w. wireline. Run CBL/CCL on 8 1/4" casing, TD to surface. Report results of CBL to DEP and EQT. Determine feasibility of a recovery attempt on casing based on results of CBL. Hook onto 8 1/4" casing. Exert a pulling force of 120% of SW or 5K over SW, whichever is greater. POOH w. 8 1/4" casing. **If casing does not pull, contact EQT/DEP for perforation schedule**.

21. TIH w. tubing to 100' below 8 1/4" casing seat. Set solid 500' Class A cement plug, (100' below, 400' above casing shoe). TOOH w. tubing. Allow cement to set.

22. Hook onto 10" casing. Exert a pulling force of 120% of SW or 5K over SW, whichever is greater.

23. TIH w. tubing to 100' below 10" casing seat. Set solid 200' Class A cement plug, (100' below, 100' above casing shoe). TOOH w. tubing. Allow cement to set.

24. Bale hole dry to surface. Fill casing to surface with pea gravel.

25. Install a 2" vent pipe at surface extending at least 72" AGL with date plugged, API number, company name affixed to vent pipe.

26. Rig Down, Move off.

SITE DEMOGRAPHICS					
STATE:		COUNTY:			
SITE NAME:		WELL #:			
COORDINATES:		I			
DIRECTIONS:					

COUNTY EMERGENCY SERVICES					
<u>??? County 911 Emergency Dispatch Center</u>	EMERGENCY 9-1-1				
- For Police, Fire, Ambulance	10-digit				
???? County Department of Public Safety	10-digit				
Director:	Office:				
Nearest Hospital:					

STATE DEP CONTACT

EQT CONTACTS					
EQT 24-Hour	1-800-926-1759				
EQT Water Tower	412-395-7013				
EQT Plugging Team Leader	O: 412-553-7767				
- Joshua Horvath	C: 412-290-2845				
EQT Manager Plugging Operations	O: 304-348-3874				
- Douglas (Beau) Fry	C: 304-552-9460				
EQT Environmental - David Crayne	C: 412-398-4139				
EQT Environmental- Doug Oberdorf	C: 412-228-8875				
EQT Health and Safety - Scott Held	O: 724-743-4688				
	C: 412-463-6430				

PLUGGING CONTAC	TS
Rickey Green – Senior Plugging Specialist	O: 304-348-3873
EMERGENCY ONLY Satellite: 254-241-5447	C: 304-377-6115
John (Alan) Reken – Senior Plugging Specialist – PA	O: 724-746-9253
EMERGENCY ONLY Satellite: 254-241-5448	C: 412-930-5128
Josh Williams – Senior Plugging Specialist	O: 724-271-7642
EMERGENCY ONLY Satellite: 254-377-2062	C: 412-480-7296

OTHER CONTACTS					
SPSI (Spill Kits) - Mark Slack - Josh Lindley	724-986-6574 724-579-8700				
Greentree Logistics (Disposal) Margaret Williams	330-787-3641				
USCG/National Response Center (NRC)	800-424-8802				
CHEMTREC	Emergency 800-424-9300 Business: 800-262-8200				
US DOT Pipeline & Hazardous Materials Safety Administration (PHMSA)	Pipeline: 202-366-4595 HazMat: 800-467-4922				

	e 1/21/49 Elev. 2598			roduct	Gas	Drill Quad. Blowwfield (G) Lo			
Obt	tained by W.S.Lytle (2011	^{- u} Aı	ıthoritı	/ Scou	its	Quad. BRownfield (G) Lo	cate b	y Sket	ch
eol. Ime	<u> </u>	Thick- ness	From	То	Geol. Name		Thick- ness	From	Τ
	Onondaga Onondaga		7100	6670 7303		Salt		9288	95
	Chert		7145			Salt		9698	9
1	Oriskany		7303			Gas show 7194 7 7571	r111	od to.	03
	18 M @7220					Plugging back to shoot			
· I	10 M @7371					Chert		1	
	Red rock		878			After ripping casing		·[1
	Red rock	-	1361]	<u> </u>	gas increased from			
	Tully		6448	6635		19 to 219 M	- 		
	Shale break		6486	6509		1600# 5 day R.P.	[───	
	Onondaga		7111			1670# 9 " "			-
	Chert		7145			219 M gas- going to she	ot		
	Oriskany		7307	7365				[
	Gas 35 M		4407	4854		Plugged back to 7257			
	Salt @ 9330-84		9288			219 M F.O.F. 1670# 9 de	v R.	P	
	Salt @ 9421-9553		9509			$\begin{array}{c} 219 \text{ M F.O.F.} & 1670 \# 9 \text{ de} \\ DT = + 67 - 97 & 75 & \\ DT = + 97 - 97 & 75 & \\ DT = + 97 & - 97 & \\ D$	÷		Ē
1	11 0 9706-48		-7-7-7			Dhm= 476 CART G			
			10312			Dor= 58 Deep date 7			1

WELL REGISTRATION FORM

DER USE ONLY To be used for well(s) not permitted or issued drilling file numbers under Act 225, The Pennsylvania Brown 09 5700' Code Gas Operations, Well-Drilling, Petroleum and Coal Mining Act. Supply all available information. 8 17-18-86 Cuf 14 N3 C. T. Corp System Project # Columbia Gas Transmission Corp. If previously assigned by Dept. Signature Operators Name -97 JW Oliver Bldg., Mellon Square P. 0. Box 1273 Fayette County 0 Pittsburgh, PA 15222 Charleston, WV 25325 N QUND. (304) 357-2000 ш О W. Telephone A 6 For Department **Use Only** Type and Serial # Date Type Packers Detth Size/Type/Setting/Langth Producing API/ ${\cal O}$ **Casing Record** amount of T.D. Drilled Well Horizons Well# Optional Farm Name Municipality Z Registration # Size(diam.) Length (ft.) cement 7430 13" - 72' 7-7123 Ż 7/21 10'' - 851' - 51 - 10020051-00128 Chert 10312 81/2" - 2387' 1949 Gas 60392 Frazee Lumber Co. Georges 10" - 466' 2-7252

7275

7510

7242

4010

2680

2490

81/" - 2032'

7" - 6922'

10" - 542

81/8" - 1813'

7" - 6997

 $10^{\rm n} - 402^{\rm h}$

8-5/8" - 1900'

11 - 3/4" - 22'

8-5/8" - 1245

6-5/8" - 997

6-5/8" - 967'

41^s" - 3433'

4" - 1994'

2" - 1432'

13" - 41' 7-6823

 $8\frac{1}{2}$ - 1105 2-1380

Attachments Needed:

11 - 00131

11- 00130

"- 00129

11-20295

11. 00148

r- 00149

7½ ninute topographic map or other description to enable the Department to find the well site on the ground

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A LANT ATT A

Julia Solomon, etal 64010

670927

670960

67097

620748

640105

Frazee Lumber Co.

Frazee Lumber Co.

Frazee Lumber Co.

Twila Sumey 🦾

Frank Skoczelock

Benjamin &

Driller's log (if available)

375 sx C1.A 425 sx 50/50 Poz

100 sx CI.A 4X6-5/8/Screw Wall

2X6-5/8

Proci of bond or blanket bond

Georges

Georges

Georges

German

German

German

Alternate fees in lieu of bond

Registration fee of \$15 per well or \$250 for blanket registration on well registrations submitted simultaneously for same project.

The regis ration umber issued pursuant to this registration form shall be installed on the well in a legible, conspicuous and permanent manner within 60 days of issuance.

5/8

2/4

1944

12/15

1944

12/7

1981

D.D.

2/ 1924

D.D.

10/

1924

1942

Gas

Gas

Gas

Gas

Gas

Gas

24

Chert

Chert

Oriskany

Balltown

Big Injun

Gantz

50'

5th

1428

0012

90

OS-1-00128-P WM. R. BARTON WELL # 8-3923

O" (1311 11 "Abandoned in Plugged Hole)

5=3]

(Taken from Record Book) BROWN Field (G) 5

Georges Township, Fayette County, Pennsylvania

Manufacturers Light & Heat Company

Drilling Contractor J. A. Fox, Washington, Pennsylvania.

OPEN FLOW: 213, 507 CU.FT.

Drillers Harvey F. Garrison, James R. McClenathan, Floyd Wright. Tool Dressers Charles R. Campbell, Roy G. Mitchell, John W. Keffer.

Drilling Commenced
Drilling CompletedAugust 27, 1947.
February 20, 1949.Gas Well in Chert at 7,194' -- after Drilling
Was Completed.Total Depth10,312'.Elevation2,588'.Casing Run:Casing Redeemed:Casing Redeemed:

13"

10"

8-1/4"

7" 0. D.

 13"
 72'
 0"

 10"
 850'
 11"

 8-1/4"
 2383'
 4"

 7"
 0.D.
 7130'
 7"

 5-1/2"0.D10011'
 11"

ŀ

ROCK PRESSURE: 1425, LBS. IN 44 HOURS

0

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0"

0"

01

01

01

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5-1/2" O.D. 7700'

	NATURE OF STRATA	TOP	BOTTOM	THICKNESS	REMARKS
	ĸĸĸġĸĸġĸġĸġġġġġġġġġġġġġġġġġġġġġġġġġġġġ	anite and the second	Reflection of the state of the second	int olim slifte internetsy slift editor de winderich slifte alger alj	######################################
	Soft Sand	0	72	72	72' of 13" Pipe.
	Sand	72	112	40	in of to ithos
1	Slate	112	122	10	
ι	Sand	122	170	48	Water at 145' to 150'. 4 Bailers
,	Slate	170	190	20	in 2 hours.
	Sand	190	205	15	Water at 198'.
	Slate	205	210	5	••••••
	Lime	210	234	24	,
	Slate	234	245	11	
	Gritty Lime	245	375	130	
	Slate	375	391	16	
	Shells	391	482	91	
	Sand	482	516	34	
	Slate	516	521	5	
	Lime	521	539	18	
1	Slate	539	543	4	
	Gritty Lime	543	640	97	
:	Sand	640	702	62	
	Slate	702	704	2	
	Gritty Lime	704	890	186	851' of 10" Casing. Drilling
	Red Rock and Shells	890	1055	165	Nipple 12'.
	Lime Shells and Slate	1055	1230	175	urbbro ro e
	Lime Shells and Red Rock	1230	1267	37	:
	Sand Shells and Slate	1267	1390	123	

Wm. R. Barton Well #8 Drillers' Log

Unionia. Page 2

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·	05	1-00	128-1	
Slate and Shells	1390	1770	380	
Sand Shells	1770	1796	26	
Lime Shells and Slate	1796	2243	447	
Sand	2243	2275	32	Water at 2,250-60'.
Lime	2275	2567	292	Run 8" Casing at 2387'.
Slate and Lime Shells	2567	371 7	1150	-
Lime	371 7	4115	398	,
Slate	4115	4126	11	
Lime	4126	4140	14 -	
Lime Shalls and Slate	4140	6200	2060	Gas at 4,826'. Salt Water at
Brown Shale	6200	6250	50	4,840-54'. $13\frac{1}{2}$ Bailers
Dark Shale	6250	6327	7 7	Exhausted.
Black Shale	6327	6535	208	
Tully Lime	6535	6610	75	
Slate	6610	7102	492	Gas Pockets:
				6,767'
				6,773'
				6,7781
				6,785'
				6,806'
				6,8081
Témo	81.09	77 77	20	7,0601.
Lime	7102	7131	29	Run 7" O. D. Casing at 7,123'.
				Run 30 bags of Cement around
		•		Casing Bailer showed 14' of
Slate	7131	7145	14	Coment in Casing.
Chert	7145	7256	111	Gas 6/10 Water 1" Plate at 7194'
Soft Formation	7256	7263	7	
Chert	7263	7303	40	
Sand	7303	7426	123	
Lime	7426	8103	677	Bad Hole Shot with 135 qts
				Top of Shot 7,670'.
Sand	8103	8128	25	
Gritty Lime	8128	8254	126	
Lime	8254	8339	85	
Lime	8339	8404	65	Break 8,348' - 8,357'
White Lime	8404	840 9	5	
Gritty Lime	8409	9330	921	1-2/3 Bailers Water in Hole at
				9,262', in 40 hours.
/ Salt	9330	9384	54	1
Slate	9384	9421	37	1
$\boldsymbol{\mathcal{V}}$ Salt	9421	9552	131	
Lime	9552	9706	154	
3 Salt	9706	9748	42	
	9748	9770	22	
Slate	9 77 0	9776	6	
Lime	9776	9820	44	
Slate and Shells	9820	9836	16	
Lime	98 36	10168	332	Run 10,020' of $5\frac{1}{2}$ " 0. D. Casing.

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	05	-1- BU	5108-P
Slate	10168	10178	10
Lime	10178	10255	77
AShow of Salt	10255	10260	5
/ Lime	10260	10272	12
Gritty Lime	10272	10290	18
Slate	10290	10294	4
Lime	10294	10312	18
Total Depth		10312	

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051-06138-P

PLUGGING RECORD

10,312' - 10,217'	Tools Stuck in Salt Formation.
10,217' - 9,092'	Filled Up with Cement and Gravel.
7,696' -	Ripped 5-1/2" O. D. Casing - Pulled Casing.
7,6931	Set Wood Plug on Top of 5-1/2" O. D. Casing.
7,693' - 7,620'	Filled up with Gravel and Cement.
7,430'	Set 6-1/8" Jar-Up Rubber Packer.
	3 Buckets of Gravel and 1 Bailer of Cement on Top of Packer.
7,392'	Set Lead Plug.
7,392' - 7,237'	Filled Up with Gravel.
	Put in 135-quart Shot. Filled up 45' on Top of Shot with Lime
	Chips. Cleaned Out after Shot to 7,265'.
	Acidized Well. Cleaned Out to 7,265'.

	UNITED STATES POSTAL SERVICE® PRIORITY MAIL EXPRESS	EJ 286 292 825 US				
	CUSTOMER USE ONLY		F1 59P 545	852 02		
	PHONE ()	-				
					and the second	
	APPLEGATE SERVICES INC.	PAYMENT BY ACCOUNT (if applicable) USPS® Corporate Acct. No. Federal Agency Acct. No. or Postal Service [™] Acct. No.				
	P.O. BOX 368					
	ELDERTON, PA 15736					
	LEDERTON, PA 13730		ORIGIN (POSTAL SERVICE USE ONLY)			
		PO ZIP Code	2-Day Scheduled Delivery Date	Postage	DPO	
	DELIVERY OPTIONS (Customer Use Only)	PO ZIF Code	(MM/DD/YY)	FUSIAge		
	SIGNATURE REQUIRED Note: The mailer must check the "Signature Required" box if the mailer: Requires the addressee's signature; OR 2) Purchases additional insurance; OR 3) Purchases COD service; OR	12		\$	0	
	Purchases Return Receipt service. If the box is not checked, the Postal Service will leave the item in the addresse mail receptacie or other secure location without attempting to obtain the addresses's signature on delivery.		Scheduled Delivery Time	Insurance Fee	COD Fee	
	Delivery Options		10:30 AM 3:00 PM	\$	\$	
	No Saturday Delivery (delivered next business day) Sunday/Holiday Delivery Required (additional fee, where available")		12 NOON		*	
2	10:30 AM Delivery Required (additional fee, where available*) "Refer to USPS.com [®] or local Post Office" for availability.	Time Accepted		Return Receipt Fee	Live Animal Transportation Fee	
	TO: (PLEASE PRINT) PHONE ()	П РМ	\$	\$	\$	
5 CL CL	PROVEI	Special Handling/Fragile	Sunday/Holiday Premium Fee	Total Postage & Fees		
	Commonwealth of Pennsylvania	0	\$			
	For the use of the PA Game Commission	\$	*			
N	2001 Elmerton Avenue	Weight 🔲 Flat Rate	e Acceptance Employee Initials			
5	Harrisburg, PA 17105	lbs. ozs.		\$		
10		DELIVERY (POSTAL SE	A STATE OF A			
		Delivery Attempt (MM/DD/YY)	Time Employee	Signature		
			D PM			
161	For pickup or USPS Tracking", visit USPS.com or call 800-222-1811.	Delivery Attempt (MM/DD/YY)	telivery Attempt (MM/DD/YY) Time Employee Signature			
2	\$100.00 insurance included.		D PM			
احدا	PEEL FROM THIS CORNER	LABEL 11-B, MARCH 2019	PSN 7690-02-000-9996		and the second second	
8						

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July 29, 2021

Dear Steve Yoder:

The following is in response to your request for proof of delivery on your item with the tracking number: **EJ28 6292 825U S**.

Item Details				
Status:	Delivered to Agent for Final Delivery			
Status Date / Time:	July 29, 2021, 10:03 am			
Location:	HARRISBURG, PA 17110			
Postal Product:	Priority Mail Express 1-Day®			
Extra Services:	Insured			
	PO to Addressee			
	Up to \$100 insurance included			
Actual Recipient Name:	S SHADLE			
Note: Actual Recipient Name may vary if the intended recipient is not available at the time of delivery.				
Shipment Details				
Weight:	3.0oz			
Recipient Signature				
Signature of Decinients	Schadly (01)			
Signature of Recipient: (Authorized Agent)	Schadly (01) Schadly tach,			
Address of Recipient:	tark			

Note: Scanned image may reflect a different destination address due to Intended Recipient's delivery instructions on file.

Thank you for selecting the United States Postal Service[®] for your mailing needs. If you require additional assistance, please contact your local Post Office[™] or a Postal representative at 1-800-222-1811.

Sincerely, United States Postal Service[®] 475 L'Enfant Plaza SW Washington, D.C. 20260-0004