

U, F.G. Co. (Min. Tr.7) NO. 2180 - U, F.G. Co.

41N-1253-A





## STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

Quadrangle \_

Permit No.	AND WIN		20 To Transmit Witness Mitchelled 1	RECURD		Oil or (	Gas Well Gas	
				TERRORISMONTO CONTRACTOR CONTRACT	22000212		(1	(IND)
Company Unit	ed Fu <b>e</b> l Ga	s Co.		Casing and	Used in	Left in		
Address P. O.	Box 1273;	Charleston	25, W. Va.	Tubing	Drilling	Well	Packer	s
Farm United F								
Location (waters).				Size				
		-		16			Kind of Pack	or
District Laurel				13			itility of 1 wes	
		-				20	Size of	
The surface of tra				10	771			
		Address		8 MCKXXXXX		Pulled		
Mineral rights are	owned by	Wired ther G	as vo.	65/8		1495	Depth set	
			eston, W. Va.	• 53/16		`,		·····
Drilling commence		5, 1913		3			Perf. top	
Drilling completed	July J	1, 1913		2			Perf. bottom.	
Date Shot	From	1614 <sub>To</sub>	1634	Liners Used			Perf. top	
	mile m						Perf. bottom	
AA LOIT		***************************************					reri. bottom.	
Open Flow				CONTROL OF THE PROPERTY OF THE			THE RESERVE OF THE PROPERTY OF	ty (co. Link you as no room market week or the or the same series
		n		CASING CEM	ENTED	SIZE	_No. Ft	Date
Volume								
Rock Pressure		lbs	hrs.		NCOUNTERE	95	36	****
Oil			_bbls., 1st 24 hrs.					_INCHES
WELL ACIDIZEI	D			FEE	$T_{30}$ INC	CHES	_FEET	_INCHES
				FEE	TINC	CHES	_FEET	_INCHES
TUETT EDACTIL								
WELL FRACIO	<u></u>							
					M7 M1			
Fresh Water		Feet		Salt Water	810.	Fe	et	
marcon marcon consumerable you have placed as the second construction of th		}						O STATE OF THE PROPERTY OF THE
773	0-1	Hard or	Tro-	Rottom "	Oil, Gas	Depth	Ren	narke
Formation	Color	Hard or Soft	Top	Bottom .	Oil, Gas or Water	Depth	Ren	erks
Formation	Color		Тор	Bottom	or Water		And processing the second seco	187 <b>ks</b>
Formation Coal	Color		Тор 95	Bottom 98	or Water	Depth	And processing the second seco	erks
Coal Coal	Color				or Water		And processing the second seco	28 rks
Coal Coal Salt Sand			95	98	or Water		And processing the second seco	erks
Coal Coal			95 222 780 1362	98 225	or Water		And processing the second seco	13.TKS
Coal Coal Salt Sand			95 222 780	98 225 1161	or Water		And processing the second seco	12rks
Coal Coal Salt Sand Little Lime			95 222 780 1362	98 225 1161 1445	or Water		And processing the second seco	arks
Coal Coal Salt Sand Little Lime Big Lime			95 222 780 1362 1445	98 225 1161 1445 1588	or Water		And processing the second seco	arks
Coal Coal Salt Sand Little Lime Big Lime Big Injun			95 222 780 1362 1445 1603	98 225 1161 1445 1588	or Water		And processing the second seco	narks
Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Dept			95 222 780 1362 1445 1603	98 225 1161 1445 1588	or Water		And processing the second seco	narks
Coal Coal Salt Sand Little Lime Big Lime Big Injun			95 222 780 1362 1445 1603	98 225 1161 1445 1588	or Water		And processing the second seco	137ks
Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Dept	e BPER:	Soft	95 222 780 1362 1445 1603	98 225 1161 1445 1588	or Water  Gas from	1520 to 15	530	
Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Dept	n EPER: July 29, 1	Soft	95 222 780 1362 1445 1603	98 225 1161 1445 1588	Gas from Size - C	1520 to 15	Tubing Reco	>rd
Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Dept	n EPER: July 29, 1	Soft	95 222 780 1362 1445 1603	98 225 1161 1445 1588	Gas from Size - C 2 - Tran	1520 to 15	530	>rd
Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Dept	n EPER: July 29, 1 August 27,	Soft	95 222 780 1362 1445 1603	98 225 1161 1445 1588 1641	Gas from  Size - C 2 - Tran 3 - Dit	asing and	Tubing Reco	>rd
Coal Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Dept	n EPER: July 29, 1 August 27,	Soft	95 222 780 1362 1445 1603 1695'	98 225 1161 1445 1588 1641	Gas from  Size - C 2 - Tran 3 - Dit	1520 to 15	Tubing Reco	>rd
Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Deptl  DRILLED DEF Commenced Completed Commenced	n EPER: July 29, 1 August 27,	Soft	95 222 780 1362 1445 1603 1695	98 225 1161 1445 1588 1641	Gas from  Size - C 2 - Tran 3 - Dit 2197	asing and sferred to	Tubing Reco	>rd
Coal Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Depth  DRILLED DEF  Commenced Completed Slate	n EPER: July 29, 1 August 27,	Soft	95 222 780 1362 1445 1603 1695'	98 225 1161 1445 1588 1641	Size - C 2 - Tran 3 - Dit 2197	asing and sferred to Left in	Tubing Reco	>rd
Coal Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Depth  DRILLED DE  Commenced Completed Slate Shell	n EPER: July 29, 1 August 27,	Soft	95 222 780 1362 1445 1603 1695'	98 225 1161 1445 1588 1641 1695' 1853 1863 1868	Gas from  Size - C 2 - Tran 3 - Dit 2197	asing and sferred to Left in	Tubing Reco	>rd
Coal Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Dept  DRILLED DE  Commenced Completed  Slate Shell Slate	PER: July 29, l August 27, Orilling	Soft	95 222 780 1362 1445 1603 1695'	98 225 1161 1445 1588 1641	Size - C 2 - Tran 3 - Dit 2197 1" Water	asing and sferred to to Left in 4/10 3/10	Tubing Reco	>rd
Coal Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Dept  DRILLED DE  Commenced Completed  Slate Shell Slate Shell	PER: July 29, 1 August 27, Prilling	Soft	95 222 780 1362 1445 1603 1695'	98 225 1161 1445 1588 1641 1695' 1853 1863 1868 1868	Size - C 2 - Tran 3 - Dit 2197	asing and sferred to to Left in 4/10 3/10	Tubing Reco	>rd
Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Depth  DRILLED DEF  Commenced Completed  Commenced Slate Shell Slate & Shell Slate & Shell	e Duly 29, 1 August 27, Orilling	Soft	95 222 780 1362 1445 1603 1695'	98 225 1161 1445 1588 1641 1641 1853 1863 1868 1890 2126 2131	Size - C 2 - Tran 3 - Dit 2197 1" Water	asing and sferred to Left in 4/10 3/10	Tubing Reco	>rd
Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Depth  DRILLED DEF  Commenced Completed  Commenced Slate Shell Slate Shell Slate & Shell Brown Shale	e Duly 29, 1 August 27, Orilling	Soft	95 222 780 1362 1445 1603 1695'	98 225 1161 1445 1588 1641 1695 1853 1868 1890 2126	Size - C 2 - Tran 3 - Dit 2197 1" Water 2" Water R.P. 330#	asing and sferred to to Left in 4/10 3/10	Tubing Reco	ord d Whse
Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Deptl  DRILLED DEF  Commenced Completed  Commenced Slate Shell Slate Shell Slate & She Brown Shale Black Lime	PER: July 29, 1 August 27, Orilling	929 1929	95 222 780 1362 1445 1603 1695 1853 1863 1863 1868 1890 2126 2131	98 225 1161 1445 1588 1641 1853 1868 1868 1890 2126 2131 2137	Size - C 2 - Tran 3 - Dit 2197 1" Water 2" Water R.P. 330#	asing and sferred to to Left in 4/10 3/10 48 Hr. cord:	Tubing Reco	ord d Whse
Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Dept  DRILLED DE  Commenced Completed  Completed Slate Shell Slate Shell Slate & She Brown Shale Black Lime Berea Sand Pay, Gas Slate	Duly 29, 1 August 27, Orilling	929 1929	95 222 780 1362 1445 1603 1695' 1853 1863 1868 1890 2126 2131 2137	98 225 1161 1445 1588 1641 1853 1863 1868 1890 2126 2131 2137 2147	Size - C 2 - Tran 3 - Dit 2197 1" Water 2" Water R.P. 330# Packer Re 3" x6-5/8	asing and sferred to to Left in 4/10 3/10 48 Hr. cord:	Tubing Reco	ord d Whse
Coal Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Dept  DRILLED DE  Commenced Completed  Commenced Slate Shell Slate Shell Slate & She Brown Shale Black Lime Berea Sand Pay, Gas	PER: July 29, 1 August 27, Prilling	929 1929	95 222 780 1362 1445 1603 1695'	98 225 1161 1445 1588 1641 1853 1863 1868 1868 1868 12126 2131 2137 2147	Size - C 2 - Tran 3 - Dit 2197 1" Water 2" Water R.P. 330# Packer Re 3" x6-5/8	asing and sferred to to Left in 4/10 3/10 48 Hr. cord:	Tubing Reco	ord d Whse
Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Dept  DRILLED DE  Commenced Completed  Completed Slate Shell Slate Shell Slate & She Brown Shale Black Lime Berea Sand Pay, Gas Slate	PER: July 29, 1 August 27, Orilling	929 1929	95 222 780 1362 1445 1603 1695'	98 225 1161 1445 1588 1641 1695 1853 1863 1868 1890 2126 2131 2137 2147 2147 2147	Gas from  Size - C 2 - Tran 3 - Dit 2197 1" Water 2" Water R.P. 330# Packer Re 3" x6-5/8 above a	asing and sferred to to Left in 4/10 3/10 48 Hr. cord: "Tub. And no no hor	Tubing Reco	ord d Whse
Coal Coal Salt Sand Little Lime Big Lime Big Injun Total Dept  DRILLED DE  Commenced Completed  Completed Slate Shell Slate Shell Slate & She Brown Shale Black Lime Berea Sand Pay, Gas Slate	PER: July 29, 1 August 27, Prilling	929 1929	95 222 780 1362 1445 1603 1695'	98 225 1161 1445 1588 1641 1695 1853 1863 1868 1890 2126 2131 2137 2147 2147 2147	Size - C 2 - Tran 3 - Dit 2197 1" Water R.P. 330# Packer Re 3" x6-5/8 above a	asing and sferred to to Left in 4/10 3/10 48 Hr. cord: "Tub. And nehor ration from	Tubing Reco Branchlan Well	ord d Whse 1876

Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
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	D	ate	March 14		., 19_	<del>-5</del> 8-
APPROVE	DU	VITED F	UEL GAS COM	PANY	, Ov	wner
	Ву	A.	(Title)	LL		
	Supt.,	Civil	Engineering	Department		