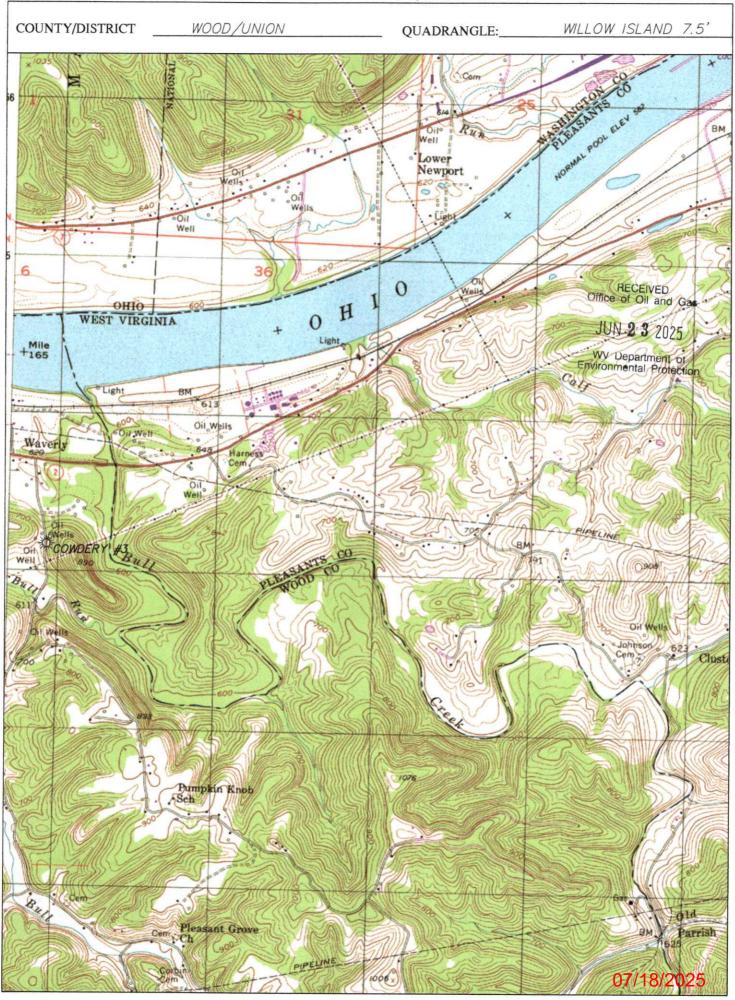
-81°22'15.43273" (-81.37095°)-	-	10,642'-			v ·
UTM NAD83-17N	L	(N84W 429')	Latitude:	39°20'00"	
N: 4,353,404.854 E: 468,028,244	1	(NO6 ± 20")		2	1407.
	1			1	-
RECEIVED Gas	TOPO			!	T
PECEIVED Gas	LOC id	TA	STERLING BUNTING NX MAP 100 PARCEL Z DB 852 PAGE 552	9	
20205	7070 7000 7000		DB 852 PAGE 552	5 1	47°)
JUN 2 3 2025	<u>e</u>			Ì	20'00"
WV Department of	OF NICOLE MISON TAX MAP 100 PARCEL Z2 DB 1274 PAGE 718		₩ BUNTING #4	<u> </u>	
WV Department Of Environmental Protecti	DB 1274 PAGE 718			© BUNTING # 8	: 81
l i	188 13 THE TEST OF			1	Longitude: 81°.
F	(303 42 30 E) (215.67)			1	2.61°
21	(NZSCO-)			BUNTING	39
11 3.13	(N7607'W) 317.577	∯BUNTING /5 BUNTING /7		\$	
[]	MAHONE (No. VHEIRS 29	₩ TBUN	ITING 12	<u>NO7E. 891.00</u> '	
1" IRON ROO	(S11'41'W) (161.36')				TRACT.
	To the			(N)	657 LL 7 DIS 522 522
CLINTON HOWARD TAX MAP 100 PARCEL 04 DB 1326 PAGE 84	Et a	(S70E 1501.50')			PLEASANTS ENERCY . PLEASANTS CO., GRANT DI TAX MAP 7 PARCE! DB 304 PACE 522
DO 1520 PAGE 84	STERLING BUNTING TAX MAP 100 PARCEL Z1 DB 638 PAGE 145	001.50)		i	S CO. 3 CO. 3 304
1	DB 638 PAGE 145	COWDERY #1	BL	JINTING #3	PLE, ASANT TAX DE
1	The state of the s	,			PLE
WELL REFERENCES		N82'08'49'E 1005.82'.	(TIE) FENCE POST COR WEST SIDE BUIL	INER	
	COMDERY P		₩EST SIDE BUÛL'Î	₹UN	
14" BLACK WALNUT	DCOMDERT 22		GUNTING M		
②		R.J. CORBUTT (S. BUNTNIC JE	Ф фаинтно)в	l I	
N36'36'09"W 17.64	ROGER COWDERY	MAHONE HERS 29	BUILTING P	i	
S01'07'51"E 21.34	ROGER COMDERY TAX MAP 150 PARCEL F DB 1295 PAGE 26	COMDERY AT	2000' PAONS	ļ	İ
8" MAPLE		1	COMDERY AS SLEV-745,00'	<u> </u>	
S MAR CE	1			į,	
SCALE: 1"=50"					`-\
	I, THE UNDERSIGN	ED, HEREBY CERTIFY	THAT THIS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· ·
	PLAT IS CORRECT TO THE BELIEF AND SHOWS ALL	1E BEST OF MY KNO! THE INFORMATION R	MLEDGE AND	HILLIAM W. LA	Machine Town
	THE DEDARGE AC CH	ONS ISSUED AND PRI IVRONMENTAL PROTE	ESCRIBED BY	CENSE	, / W.
SCALE <u>1"=300'</u> MINIMUM DEGREE			1	3 110. 2000	: 1
OF ACCURACY 1 / 2	200 Signed: BR	W James	mee_ Es	STATE OF	\._\{\bar{\}}
PROVEN SOURCE SURVEY G	RADE I			YES VIRG	
OF ELEVATION G.P.S		L.L.S.:2	2056 p	EM PANAL	THERE
 +) DENOTES LOCATION OF WE JNITED STATES TOPOGRAPHIC 		DATE:	05/29/	′2025	
WVDEP OFFICE OF OIL & GAS		OPERATORS		.3	
01 57TH STREET		API WELL#	 -		
CHARLESTON, WV 25304		_	41 10,		785
Vell Type: ⊠Oil ☐ Waste Dis	posal Production De		STATE COUN	TY PER	MIT
☐ Gas ☐ Liquid Inj	. = =	nallow			1
WATERSHED BULL R			TION:	745.00']
COUNTY/DISTRICT WO		QUADRANGLE:			7.5'
SURFACE OWNERRO	CER COMPERY				·
OIL & GAS ROYALTY OWNER:		·····	ACREAGE		
· · · · · · · · · · · · · · · · · · ·	CONVERT DRILL DEE				
	FF OLD FORMATION PERF				
	OUT & REPLUG [] OTHER CH			J & ABAND(N 🔼
FARGET FORMATION:			· -		
			STIMATED DEP	тн: <u>1359</u>	+/-
RELLATERATUR THURSDAM A	DEP PLUGGING CONTRACT D	ESIGNATED AGENT	r Jason i	LIADIAGAL	1
WELL OPERATOR UNKNOWN/L Address 601 5771	STREET SOUTHEAST A	ddress 601	57TH STREE	TARMON	07/4 R/21



JUN 2 3 2025



WV Department of Environmental Protection

West Virginia Department of Environmental Protection Office of Oil and Gas

WELL LOCATION FORM: GPS

W DEED D	OCMITON	rokur. Grs	
_{API:} 47-107-01785		WELL NO.: 3	
FARM NAME: Cowdery			
RESPONSIBLE PARTY NAME			· · · · · · · · · · · · · · · · · · ·
COUNTY: Wood		DISTRICT: Unio	n
QUADRANGLE: Willow I			
SURFACE OWNER: Rogei			
ROYALTY OWNER: Unkn			
UTM GPS NORTHING: 4,35	3,404.85	4	
UTM GPS EASTING: 468,0			,745.00'
above well. The Office of Oil and the following requirements: 1. Datum: NAD 1983, Zon height above mean sea: 2. Accuracy to Datum - 3: 3. Data Collection Method Survey grade GPS X : Post I	ne: 17 North, Co level (MSL) – m .05 meters l:	ordinate Units: meters eters.	
	Time Differentia		
Mapping Grade GPS: Po	st Processed Dif	ferential	
Re	eal-Time Differen	ntial	
4. Letter size copy of the I the undersigned, hereby certify the belief and shows all the information prescribed by the Office of Oil and	is data is correct n required by lav	to the best of my know	wledge and
Signature	Ti	tle	Date 07/18/20

