<ul> <li>the following requirements: <ol> <li>Datum: NAD 1983, Zi</li> <li>height above mean sea</li> <li>Accuracy to Datum –</li> <li>Data Collection Methor</li> <li>Survey grade GPS: Post</li> </ol> </li> <li>Rea</li> <li>Mapping Grade GPS X : P</li> <li>F</li> <li>Letter size copy of the I the undersigned, hereby certify the second sec</li></ul>	od: t Processed Differential ul-Time Differential Post Processed Differential Real-Time Differential the topography map showing the well this data is correct to the best of my k ion required by law and the regulation	RE Office of FEB WV De Environme I location. nowledge and	ECEIVED of Oil and Gas 2 5 2022 partment of intal Protection
the following requirements: <ol> <li>Datum: NAD 1983, Zi</li> <li>height above mean sea</li> <li>Accuracy to Datum –</li> <li>Data Collection Methor</li> <li>Survey grade GPS: Post</li> <li>Rea</li> <li>Mapping Grade GPS X : P</li> <li>E</li> <li>Letter size copy of the</li> <li>I the undersigned, hereby certify to</li> <li>belief and shows all the information</li> </ol>	a level (MSL) – meters. 3.05 meters od: t Processed Differential al-Time Differential Post Processed Differential Real-Time Differential the topography map showing the well this data is correct to the best of my k ion required by law and the regulation and Gas.	RI Office of FEB WV De Environme I location. nowledge and is issued and	of Oil and Gas 2 5 2022
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<ul> <li>the following requirements:</li> <li>1. Datum: NAD 1983, Zeneight above mean sea</li> <li>2. Accuracy to Datum –</li> <li>3. Data Collection Methor</li> <li>Survey grade GPS: Post</li> </ul>	a level (MSL) – meters. 3.05 meters od: t Processed Differential ul-Time Differential	RI Office o	of Oil and Gas
<ul> <li>the following requirements:</li> <li>1. Datum: NAD 1983, Zeneight above mean sea</li> <li>2. Accuracy to Datum –</li> <li>3. Data Collection Methor</li> <li>Survey grade GPS: Post</li> </ul>	a level (MSL) – meters. 3.05 meters od: t Processed Differential ul-Time Differential	RI Office o	of Oil and Gas
<ul> <li>the following requirements:</li> <li>1. Datum: NAD 1983, Zenerght above mean sea</li> <li>2. Accuracy to Datum –</li> <li>3. Data Collection Method</li> </ul>	a level (MSL) – meters. 3.05 meters od:		-CEIVer-
the following requirements:			
preparing a new well location pla	ove has chosen to submit GPS coordin at for a plugging permit or assigned A d Gas will not accept GPS coordinates	PI number on the s that do not meet	
UTM GPS EASTING: 54	41,052 m GPS ELEVATIO	<sub>on:</sub> 380 m	
UTM GPS NORTHING: 4,	372,363 m	12.46	
ROYALTY OWNER:			
SURFACE OWNER: COAS	TAL FOREST RESOURCE	S COMPANY	
QUADRANGLE: FOLS	SOM W.VA		
COUNTY: WETZEL	DISTRICT: GR	ANT	
RESPONSIBLE PARTY NAM	E: WEST VIRGINIA LAND RES	OURCES INC.	
FARM NAME: B. W. I	PETERSON		
АРІ: 47-103-30	0814 well no.:	7273	
	OCATION FORM: GPS		
-	rtment of Environmental ffice of Oil and Gas	Protection	
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