

## West Virginia Department of Environmental Protection Office of Oil and Gas

## WELL LOCATION FORM: GPS

API: 47-103-72			
TAL AL	2149 wei	L NO.:_	7238
FARM NAME: I. D. MC	ORGAN		
RESPONSIBLE PARTY NAM	ME: WEST VIRGINIA L	AND RE	SOURCES INC.
COUNTY: WETZEL	DISTRI	CT: GF	RANT
QUADRANGLE: BIG R	UN W.VA		
SURFACE OWNER: ASC	ENT RESOURCE	ES M	ARCELLUS
ROYALTY OWNER:			
UTM GPS NORTHING: 4,	372,753 m		(1112')
UTM GPS EASTING: 53	372,753 m 39,474 m GPS	ELEVATI	ON: 339 m
	Zone: 17 North, Coordinate	Units: me	
<ol> <li>Accuracy to Datum -</li> <li>Data Collection Methods</li> </ol>	ea level (MSL) – meters 3.05 meters nod:	omio, me	
<ol> <li>Accuracy to Datum –</li> <li>Data Collection Meth Survey grade GPS: Pos</li> </ol>	ea level (MSL) – meters 3.05 meters nod: st Processed Differential		RECEIVED
<ol> <li>Accuracy to Datum –</li> <li>Data Collection Meth Survey grade GPS: Pos</li> </ol>	ea level (MSL) — meters.  - 3.05 meters  nod:  st Processed Differential  al-Time Differential		
Accuracy to Datum -     Data Collection Methods Survey grade GPS: Post  Real Mapping Grade GPS:      X : 1	ea level (MSL) — meters.  - 3.05 meters  nod:  st Processed Differential  al-Time Differential		RECEIVED Office of Oil and Gas MAY 1 7 2021 WV Department of
2. Accuracy to Datum – 3. Data Collection Method Survey grade GPS: Postore Research Mapping Grade GPS:  4. Letter size copy of the Undersigned, hereby certify belief and shows all the information of the design of the Company of the Undersigned Service Copy of the Undersigned	ea level (MSL) — meters.  3.05 meters  od:  st Processed Differential  al-Time Differential  Post Processed Differential  Real-Time Differential  the topography map showing this data is correct to the botton required by law and the	ing the we	RECEIVED Diffice of Oil and Gas MAY 1 7 2021  WV Department of Environmental Protection. It location.
Accuracy to Datum –     Data Collection Methods Survey grade GPS: Postering Read Mapping Grade GPS;    X	ea level (MSL) — meters.  3.05 meters  od:  st Processed Differential  al-Time Differential  Post Processed Differential  Real-Time Differential  the topography map showing this data is correct to the botton required by law and the	ing the we est of my ke regulation	RECEIVED Diffice of Oil and Gas MAY 1 7 2021  WV Department of Environmental Protection. It location.

