

West Virginia Department of Environmental Protection Office of Oil and Gas WELL LOCATION FORM: GPS

FARM NAME: Leasure	
RESPONSIBLE PARTY NAME: EQT Production Company	
COUNTY: Wetzel DISTRICT: Green	
QUADRANGLE: Porters Falls 7.5'	
SURFACE OWNER: Delbert L. Leasure	
ROYALTY OWNER: Delbert Lindsay Leasure / Central Michigan Explor	ration LLC
UTM GPS NORTHING: 4384009	
UTM GPS EASTING: 518721 GPS ELEVATION: 284 m (934 ft)
The Responsible Party named above has chosen to submit GPS coordinates i preparing a new well location plat for a plugging permit or assigned API numabove well. The Office of Oil and Gas will not accept GPS coordinates that of the following requirements: 1. Datum: NAD 1983, Zone: 17 North, Coordinate Units: meters, Albeight above mean sea level (MSL) – meters.	nber on the lo not meet
	titude:
 Accuracy to Datum – 3.05 meters 	
 Accuracy to Datum – 3.05 meters Data Collection Method: 	fitude: RECEIVED Office of Oil and Gas
Accuracy to Datum – 3.05 meters Data Collection Method: Survey grade GPS : Post Processed Differential	RECEIVED Office of Oil and Gas
 Accuracy to Datum – 3.05 meters Data Collection Method: 	RECEIVED
Accuracy to Datum – 3.05 meters Data Collection Method: Survey grade GPS : Post Processed Differential Real-Time Differential Yeal-Time Differential X Real-Time Differential X Real-Time Differential X	RECEIVED Office of Oil and Gas MAR 2 2 2022 WV Department of
Accuracy to Datum - 3.05 meters Data Collection Method: Survey grade GPS : Post Processed Differential Real-Time Differential Mapping Grade GPS X : Post Processed Differential X Real-Time Differential 4. Letter size copy of the topography map showing the well located.	RECEIVED Office of Oil and Gas MAR 2 2 2022 WV Department of Environmental Protection
Accuracy to Datum - 3.05 meters Data Collection Method: Survey grade GPS : Post Processed Differential Real-Time Differential Yeal-Time Yeal-Time Differential Yeal-Time D	RECEIVED Office of Oil and Gas MAR 2 2 2022 WV Department of Environmental Protection dge and
2. Accuracy to Datum – 3.05 meters 3. Data Collection Method: Survey grade GPS : Post Processed Differential Real-Time Differential Mapping Grade GPS X : Post Processed Differential X Real-Time Differential X Real-Time Differential 4. Letter size copy of the topography map showing the well locat I the undersigned, hereby certify this data is correct to the best of my knowled belief and shows all the information required by law and the regulations issued	RECEIVED Office of Oil and Gas MAR 2 2 2022 WV Department of Environmental Protection dge and
Accuracy to Datum - 3.05 meters Data Collection Method: Survey grade GPS : Post Processed Differential Real-Time Differential Yeal-Time Yeal-Time Differential Yeal-Time D	RECEIVED Office of Oil and Gas MAR 2 2 2022 WV Department of Environmental Protection dge and
2. Accuracy to Datum – 3.05 meters 3. Data Collection Method: Survey grade GPS : Post Processed Differential Real-Time Differential Mapping Grade GPS X : Post Processed Differential X Real-Time Differential X Real-Time Differential 4. Letter size copy of the topography map showing the well locat I the undersigned, hereby certify this data is correct to the best of my knowled belief and shows all the information required by law and the regulations issued	RECEIVED Office of Oil and Gas MAR 2 2 2022 WV Department of Environmental Protection dge and

