

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

WELLL	OCATION FORM. 015	
API: 47-035-01457	WELL NO.:_K/	AY JOHN P 61
John P Ka	ay (Lease)	
RESPONSIBLE PARTY NAM	E: Nytis Exploration Co	mpany LLC
COUNTY: Jackson	DISTRICT: Uni	on
QUADRANGLE: Ravens	wood	
SURFACE OWNER: Joshu	ıa Burge	
ROYALTY OWNER: DP B	luegrass LLC	
UTM GPS NORTHING: 4,30	04,659	
UTM CPS EASTING: 430,3	GPS ELEVAT	ion: 675 (ft)
the following requirements: 1. Datum: NAD 1983, Z height above mean se 2. Accuracy to Datum – 3. Data Collection Meth		
Rea	al-Time Differential	
Mapping Grade GPS X:	Post Processed Differential X	
	Real-Time Differential	
I the undersigned, hereby certify	he topography map showing the we this data is correct to the best of my tion required by law and the regulation and Gas.	knowledge and
AA	Director Production	12/18/2020
Signature	Title	Date

input coordinates

enter comma delimited coordinates, examples: 38 15 30.1, -81 25 15.2 (lat, lon as degrees minutes seconds)

38.123456, -81.123456 (lat, lon as decimal degrees) 500000, 4100000 (UTM as easting, northing) 1987654.32, 364123.45 (WV state plane as easting,

38.888055924,-81.803302619

Lat/Lon WGS 1984

Convert

output coordinates

430330.97,4304659.92

UTM NAD83 Zone 17N

view on Google Maps

options

display output as degrees/minutes/seconds

zoom to point

history (copy/paste)

1,38.8880559,-81.8033026,LL WGS84(G1674),430330.97,4304659.92,UTM17N NAD83(2011)

RECEIVED Office of Oil and Gas

DEC 28 2020

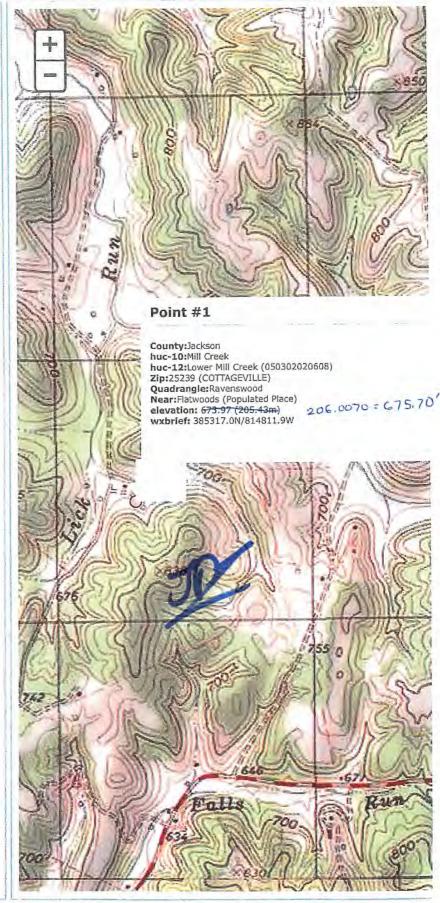
WV Department of Environmental Protection

notes about datum conversions

1. Conversions between NAD27 and NAD83. This converts between NAD27 and NAD83(1986) using the NADCON transformation. Newer realizations of NAD83, such as NAD83(CORS96) and NAD83(2011) can differ from NAD83(1986) by a meter or so. This conversion uses the Esri transformation

NAD_1927_To_NAD_1983_NADCON.

2. Conversions between NAD27 and WGS84. Basically this just applies the NADCON transformation from NAD27 to NAD83(1986). NAD83(1986) is the original realization of NAD83, which is practically identical to the original WGS84. The difference between the

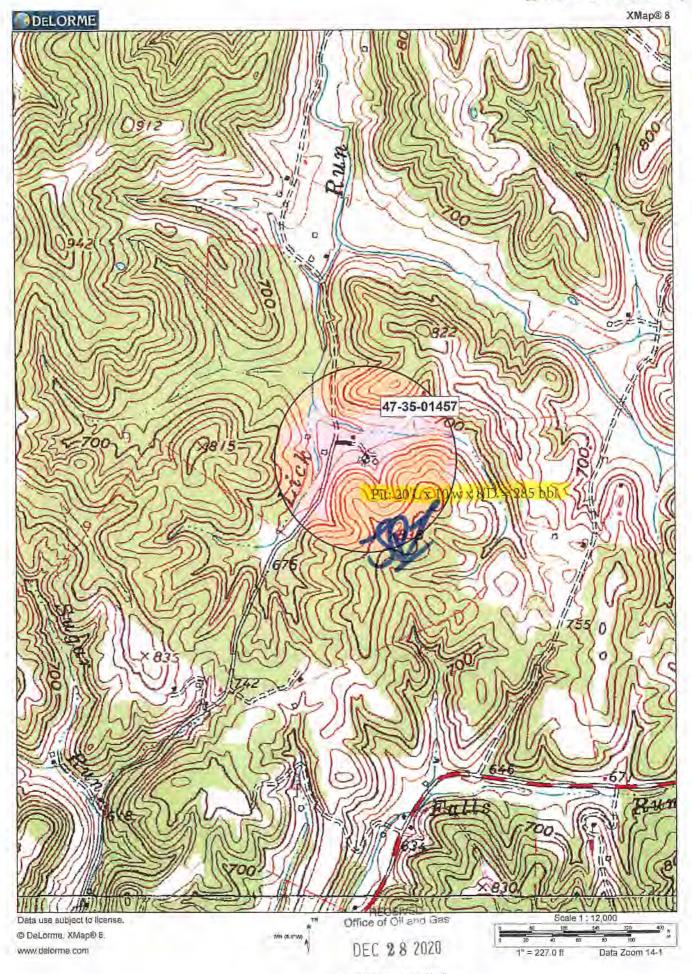












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