COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
OFFICE OF OIL & GAS MANAGEMENT

Drill & Operate Well Permit (Unconventional)

APPLICANT INFORMATION				
Applicant (Operator) Name EQT PRODUCTION CO	Legal Name EQT PRODUCTION COMPANY	DEP Client ID# 146983	Phone 724-809-5469	FAX 724-749-5581
Mailing Address (Street or PO Box) 2400 ANSYS DRIVE	Address 2 SUITE 200			
City CANONSBURG	State PA	Zip +4 15317		
Email Address espine@eqt.com	24/7 Emergency Contact Name / Number EQT EMERGENCY CONTACT 800-926-1759			

WELLBORE INFORMATION			
Well API Number 37-059-27312	Wellbore Name	Type of Wellbore GAS	Wellbore Configuration HORIZONTAL WELL
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SUBMISSION INFORMATION	
Pursuant to the Pennsylvania Electronic Transactions Act - Act 69, you are about to engage in an electronic transaction with the Commonwealth of Pennsylvania. You are submitting official information. Any false statement is subject to substantial civil and criminal penalties, including 18 P.S. section 4904 (relating to unsworn falsification to authorities).	
Submitted By	ERIN SPINE
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UPLOADED FILES		
Attachment Pennsylvania Natural Diversity Inventory Form	File Name River PNDI 10.11.2018.pdf	File Upload Date 10/11/2018
Cryptographic Hash Value of File (SHA-512) F0861E86A0208E55FD3918CA1BC8B8EBD2A71E01AED72B09722A6805B1C6CA7A20454F5824A22FC22184E9055E27AF2598888D3892C83DFBEB074A589922D4DE		

Attachment Permit Application to Drill and Operate a Well	File Name River MAT203H10 592886_Mod Permit App 10.11.2018.pdf	File Upload Date 10/11/2018
Cryptographic Hash Value of File (SHA-512) B977B558B84F1C1636A422A109CBB497C2AB32B3F5860449D022BF0CC0C5990EEDE54BE5D104E66F28B8871566C921749B9DB04B1918CEE8756AD82D78504C5D		

Attachment Location Plat	File Name River MAT203H10 592886_FINAL DWG 10.11.2018.dwg	File Upload Date 10/11/2018
Cryptographic Hash Value of File (SHA-512) 3EDA30288A7E47D028F6F06C6D6D9434FAA3EDDCE4E1E9FF19CE7E381155BB038CF5FF956CBB49787801B1CD2B8E279AAAA94DE811A24A5331F548D472034CF5		

Attachment Well Cross-Section Diagram	File Name River MAT203H10 592886_Pg4 Cross Section.pdf	File Upload Date 10/11/2018
Cryptographic Hash Value of File (SHA-512) C80BC31DE0C851D6D8198EC785B29395378478F0D024DF8186F3CA7F56264978E6560E2CEEEBB5FB0D7B0004025E2A71F8A56A0ED947EA80F72F741A6F2E3DAF		

Attachment Well Permit Application - Coal Module	File Name River_Coal Module 10.11.2018.pdf	File Upload Date 10/11/2018
Cryptographic Hash Value of File (SHA-512) A3A1272206210E84DE351A44F0FE7C93691B50B485B4C2D194574315E62F2AB4617D7AF0EA915117B20E6DE1CD298ABDA5078254C900D23B38CB56843DC3FDEA		