

Document Generated

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

Drill & Operate Well Permit (Unconventional)

APPLICANT INFORMATION							
Applicant (Operator) Name CHEVRON APPALACHIA LLC	Legal Name CHEVRON APPALACHIA, LLC	DEP Client ID# 279986	Phone 412-865-3140	FAX			
Mailing Address (Street or PO Box) 700 CHERRINGTON PARKWAY	Address 2		·				
City CORAOPOLIS	State PA	Zip +4 15108					
Email Address bweimer@chevron.com	24/7 Emergency Contact Name / Number BRIAN RANKIN 724-564-3700						

WELLBORE INFORMATION						
Well API Number 37-051-24632	Wellbore Name STEWART 6H	Type of Wellbore GAS	Wellbore Configuration HORIZONTAL WELL			
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		BRANDEN WEIME	BRANDEN WEIMER			

10/17/2017 03:19:02 PM



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

Drill & Operate Well Permit (Unconventional)

UPLOADED FILES							
Attachment Pennsylvania Natural Diversity Inventory Form	File Name Stewart Pad A PNDI 8-22-17.pdf	File Upload Date 10/16/2017					
Cryptographic Hash Value of File (SHA-512) 191575F19DB42a10822DD5AC8B56E09AE8BCA087A9B6C4DF17F0375E3B2B5EE1AF325C1E5CDAAFD05C84C091D964E5874DA0ECC69E3D7CDADDF78C3802600417							
Attachment Location Plat	File Name Stewart Well Plats 6H.dwg	File Upload Date 10/16/2017					
Cryptographic Hash Value of File (SHA-512) 7BD0C84C31D8FF546959681FA6A167417DB4D79DB5BE37EA2EB9279B621B9B7F9FF5EF3C5D810C0BEE8582B12EFA0BED6FF46DF1DCA66ADB8ABEF26EFA2A920F							
Attachment Interested Party Notification	File Name	File Upload Date					
Cryptographic Hash Value of File ()		•					
Attachment Pennsylvania Natural Diversity Inventory Support Document	File Name	File Upload Date					
Cryptographic Hash Value of File ()							
Attachment Erosion and Sediment Control Plan	File Name	File Upload Date					
Cryptographic Hash Value of File ()							
Attachment Protection of Water Resources Documentation	File Name	File Upload Date					
Cryptographic Hash Value of File ()							
Attachment Variance Request - Distance Requirements (OOGM0058)	File Name	File Upload Date					
Cryptographic Hash Value of File ()							
Attachment Drilling, Casing, and Cementing Plan	File Name	File Upload Date					
Cryptographic Hash Value of File ()							
Attachment Coordination of Well Location with Public Resources	File Name	File Upload Date					
Cryptographic Hash Value of File ()							
Attachment Justification for Non-Coal Well	File Name	File Upload Date					
Cryptographic Hash Value of File ()							
Attachment Underground Mine Workings Map	File Name	File Upload Date					
Cryptographic Hash Value of File ()		•					
Attachment Coal and Gas Resource Coord Act - Section 7 Exception	File Name Stewart 1H-7H Waiver Request Section 7.pdf	File Upload Date 10/16/2017					
Cryptographic Hash Value of File (SHA-512) 847868E961B25C958924A1A4CBE5CC36C7CAF216457F76FA19360FD2AD1E3F9CCF4EB6AAF348EA	ND9848DCB8F45131412747BC3B0610D855D50E918864B6B9	8FE					
Attachment	File Name	File Upload Date					
Operator Ownership and Control Information Cryptographic Hash Value of File ()							
Attachment Well Cross-Section Diagram	File Name Stewart 6H Page 4.pdf	File Upload Date 10/16/2017					
Cryptographic Hash Value of File (SHA-512) 05BB8BC4E8EA8D171B0744650272EF106BE75EA7F8C0D39219DA4E35A4BDF61E95CB00D61168AD	1 >4DE7833668295C54D3B90B957DB1136670CC580B8B015A4	65A					
Attachment Record of Notification to Interested Parties	File Name Stewart 6H Notification of Interested Parties.pdf	File Upload Date 10/16/2017					
Cryptographic Hash Value of File (SHA-512) 057B001C672C91C1a685032E084700228DE29F9580E333C73a840EBB464B0E4928330F9953F8D4288122aCEEE236238851056BC9F5E9D3673DCC1119B7Ba465B							
Attachment Well Permit Application - Coal Module	File Name Stewart 1H-7H 2017 Coal Module.pdf	File Upload Date 10/16/2017					
Cryptographic Hash Value of File (SHA-512) 7E2DBD4024B803A1224E3F6E8EB6D74804F1C1BEDDC3B1A2ABAD4DB391CEC2B2BDFCB2F578AACE	328A258647F0F110E58AAA6FA1BB70E0588215369005628D	3E8					