ATTACHMENT 2 - WELL COMPLETION INFORMATION

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B9-1H
Well API Number: 37-007-20462-00
Well Coordinates: 40.790970 / -80.172234
Pad Address: 121 Ben Venue Road, Fombell, PA 16123
State / County / Municipality: PA / Beaver / Marion
Date / Time of Flowback Start: 11/12/2018 10:00
Total Flowback (Hours): 240
Separation Flowback (Hours): 194
Date / Time Well Shut In or Production Startup: 11/23/2018 7:00

DATE	11/12/2018	11/13/2018	11/14/2018	11/15/2018	11/16/2018	11/17/2018	11/18/2018	11/19/2018	11/20/2018	11/21/2018	11/22/2018	11/23/2018	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	0	0	16	22	5	24	24	24	24	24	24	7	194
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	14	24	8	0	0	0	0	0	0	0	0	0	46
Duration with No Flowback in Hours	10	0	0	2	19	0	0	0	0	0	0	17	48
Total Daily Hours	24	24	24	24	24	24	24	24	24	24	24	24	288

Date / Time of Each Attempt to Direct Flowback to Separator: 11/14/2018 8:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B9-2H
Well API Number: 37-007-20536-00
Well Coordinates: 40.790971 / -80.172162
Pad Address: 121 Ben Venue Road, Fombell, PA 16123
State / County / Municipality: PA / Beaver / Marion
Date / Time of Flowback Start: 11/24/2018 9:00
Total Flowback (Hours): 289
Separation Flowback (Hours): 264
Date / Time Well Shut In or Production Startup: 12/6/2018 6:00

DATE	11/24/2018	11/25/2018	11/26/2018	11/27/2018	11/28/2018	11/29/2018	11/30/2018	12/1/2018	12/2/2018	12/3/2018	12/4/2018	12/5/2018	12/6/2018	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	0	14	24	24	24	24	24	24	24	24	24	24	10	264
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	15	10	0	0	0	0	0	0	0	0	0	0	0	25
Duration with No Flowback in Hours	9	0	0	0	0	0	0	0	0	0	0	0	14	23
Total Daily Hours	24	24	24	24	24	24	24	24	24	24	24	24	24	312

Date / Time of Each Attempt to Direct Flowback to Separator: 11/25/2018 10:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B9-3H
Well API Number: 37-007-20537-00
Well Coordinates: 40.790973 / -80.17209
Pad Address: 121 Ben Venue Road, Fombell, PA 16123
State / County / Municipality: PA / Beaver / Marion
Date / Time of Flowback Start: 11/23/2018 10:00
Total Flowback (Hours): 308
Separation Flowback (Hours): 276
Date / Time Well Shut In or Production Startup: 12/6/2018 6:00

DATE	11/23/2018	11/24/2018	11/25/2018	11/26/2018	11/27/2018	11/28/2018	11/29/2018	11/30/2018	12/1/2018	12/2/2018	12/3/2018	12/4/2018	12/5/2018	12/6/2018	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	0	6	24	24	24	24	24	24	24	24	24	24	24	6	276
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	14	18	0	0	0	0	0	0	0	0	0	0	0	0	32
Duration with No Flowback in Hours	10	0	0	0	0	0	0	0	0	0	0	0	0	18	28
Total Daily Hours	24	24	24	24	24	24	24	24	24	24	24	24	24	24	336

Date / Time of Each Attempt to Direct Flowback to Separator: 11/24/2018 18:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B9-4H
Well API Number: 37-007-20538-00
Well Coordinates: 40.790974 / -80.172017
Pad Address: 121 Ben Venue Road, Fombell, PA 16123
State / County / Municipality: PA / Beaver / Marion
Date / Time of Flowback Start: 11/12/2018 8:00
Total Flowback (Hours): 258
Separation Flowback (Hours): 218
Date / Time Well Shut In or Production Startup: 11/24/2018 8:00

DATE	11/12/2018	11/13/2018	11/14/2018	11/15/2018	11/16/2018	11/17/2018	11/18/2018	11/19/2018	11/20/2018	11/21/2018	11/22/2018	11/23/2018	11/24/2018	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	0	0	16	22	4	24	24	24	24	24	24	24	8	218
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	16	24	0	0	0	0	0	0	0	0	0	0	0	40
Duration with No Flowback in Hours	8	0	8	2	20	0	0	0	0	0	0	0	16	54
Total Daily Hours	24	24	24	24	24	24	24	24	24	24	24	24	24	312

Date / Time of Each Attempt to Direct Flowback to Separator: 11/14/2018 8:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B9-5H
Well API Number: 37-007-20539-00
Well Coordinates: 40.790914 / -80.172268
Pad Address: 121 Ben Venue Road, Fombell, PA 16123
State / County / Municipality: PA / Beaver / Marion
Date / Time of Flowback Start: 12/6/2018 11:00
Total Flowback (Hours): 140
Separation Flowback (Hours): 135
Date / Time Well Shut In or Production Startup: 12/12/2018 7:00

DATE	12/6/2018	12/7/2018	12/8/2018	12/9/2018	12/10/2018	12/11/2018	12/12/2018	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	8	24	24	24	24	24	7	135
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	5	0	0	0	0	0	0	5
Duration with No Flowback in Hours	11	0	0	0	0	0	17	28
Total Daily Hours	24	24	24	24	24	24	24	168

Date / Time of Each Attempt to Direct Flowback to Separator: 12/6/2018 16:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B9-6H
Well API Number: 37-007-20540-00
Well Coordinates: 40.790916 / -80.172196
Pad Address: 121 Ben Venue Road, Fombell, PA 16123
State / County / Municipality: PA / Beaver / Marion
Date / Time of Flowback Start: 12/6/2018 11:00
Total Flowback (Hours): 95
Separation Flowback (Hours): 92
Date / Time Well Shut In or Production Startup: 12/10/2018 10:00

DATE	12/6/2018	12/7/2018	12/8/2018	12/9/2018	12/10/2018	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	10	24	24	24	10	92
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	3	0	0	0	0	3
Duration with No Flowback in Hours	11	0	0	0	14	25
Total Daily Hours	24	24	24	24	24	120

Date / Time of Each Attempt to Direct Flowback to Separator: 12/6/2018 14:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B22 - 1H
Well API Number: 37-007-20513
Well Coordinates: 40.715969 / -80.177397
Pad Address: 157 Brunner Rd. Zelienople, PA 16063
State / County / Municipality: PA / New Sewickley Twp / Beaver
Date / Time of Flowback Start: 4/3/2019 8:00
Total Flowback (Hours): 191
Separation Flowback (Hours): 177
Date / Time Well Shut In or Production Startup: 4/11/2019 7:00

DATE	4/3/2019	4/4/2019	4/5/2019	4/6/2019	4/7/2019	4/8/2019	4/9/2019	4/10/2019	4/11/2019	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	2	24	24	24	24	24	24	24	7	177
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	14	0	0	0	0	0	0	0	0	14
Duration with No Flowback in Hours	8	0	0	0	0	0	0	0	17	25
Total Daily Hours	24	24	24	24	24	24	24	24	24	216

Date / Time of Each Attempt to Direct Flowback to Separator: 4/3/2019 22:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B22 - 2H
Well API Number: 37-007-20514
Well Coordinates: 40.715964 / -80.177469
Pad Address: 157 Brunner Rd. Zelienople, PA 16063
State / County / Municipality: PA / New Sewickley Twp / Beaver
Date / Time of Flowback Start: 3/28/2019 12:00
Total Flowback (Hours): 140
Separation Flowback (Hours): 131
Date / Time Well Shut In or Production Startup: 4/3/2019 8:00

DATE	3/28/2019	3/29/2019	3/30/2019	3/31/2019	4/1/2019	4/2/2019	4/3/2019	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	3	24	24	24	24	24	8	131
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	9	0	0	0	0	0	0	9
Duration with No Flowback in Hours	12	0	0	0	0	0	16	28
Total Daily Hours	24	24	24	24	24	24	24	168

Date / Time of Each Attempt to Direct Flowback to Separator: 3/28/2019 21:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B22 - 3H
Well API Number: 37-007-20515
Well Coordinates: 40.715964 / -80.177542
Pad Address: 157 Brunner Rd. Zelienople, PA 16063
State / County / Municipality: PA / New Sewickley Twp / Beaver
Date / Time of Flowback Start: 4/11/2019 8:00
Total Flowback (Hours): 118
Separation Flowback (Hours): 112
Date / Time Well Shut In or Production Startup: 4/16/2019 6:00

DATE	4/11/2019	4/12/2019	4/13/2019	4/14/2019	4/15/2019	4/16/2019	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	10	24	24	24	24	6	112
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	6	0	0	0	0	0	6
Duration with No Flowback in Hours	8	0	0	0	0	18	26
Total Daily Hours	24	24	24	24	24	24	144

Date / Time of Each Attempt to Direct Flowback to Separator: 4/11/2019 14:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B22 - 4H
Well API Number: 37-007-20516
Well Coordinates: 40.715956 / -80.177613
Pad Address: 157 Brunner Rd. Zelienople, PA 16063
State / County / Municipality: PA / New Sewickley Twp / Beaver
Date / Time of Flowback Start: 4/16/2019 10:00
Total Flowback (Hours): 141
Separation Flowback (Hours): 140
Date / Time Well Shut In or Production Startup: 4/22/2019 7:00

DATE	4/16/2019	4/17/2019	4/18/2019	4/19/2019	4/20/2019	4/21/2019	4/22/2019	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	13	24	24	24	24	24	7	140
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	1	0	0	0	0	0	0	1
Duration with No Flowback in Hours	10	0	0	0	0	0	17	27
Total Daily Hours	24	24	24	24	24	24	24	168

Date / Time of Each Attempt to Direct Flowback to Separator: 4/16/2019 11:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B22 - 5H
Well API Number: 37-007-20517
Well Coordinates: 40.715951 / -80.177684
Pad Address: 157 Brunner Rd. Zelienople, PA 16063
State / County / Municipality: PA / New Sewickley Twp / Beaver
Date / Time of Flowback Start: 4/5/2019 10:00
Total Flowback (Hours): 261
Separation Flowback (Hours): 250
Date / Time Well Shut In or Production Startup: 4/16/2019 7:00

DATE	4/5/2019	4/6/2019	4/7/2019	4/8/2019	4/9/2019	4/10/2019	4/11/2019	4/12/2019	4/13/2019	4/14/2019	4/15/2019	4/16/2019	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	3	24	24	24	24	24	24	24	24	24	24	7	250
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	11	0	0	0	0	0	0	0	0	0	0	0	11
Duration with No Flowback in Hours	10	0	0	0	0	0	0	0	0	0	0	17	27
Total Daily Hours	24	24	24	24	24	24	24	24	24	24	24	24	288

Date / Time of Each Attempt to Direct Flowback to Separator: 4/5/2019 21:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B22 - 10H
Well API Number: 37-007-20519
Well Coordinates: 40.716006 / -80.177690
Pad Address: 157 Brunner Rd. Zelienople, PA 16063
State / County / Municipality: PA / New Sewickley Twp / Beaver
Date / Time of Flowback Start: 3/28/2019 7:00
Total Flowback (Hours): 189
Separation Flowback (Hours): 178
Date / Time Well Shut In or Production Startup: 4/5/2019 8:00

DATE	3/28/2019	3/29/2019	3/30/2019	3/31/2019	4/1/2019	4/2/2019	4/3/2019	4/4/2019	4/5/2019	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	6	24	24	23	24	21	24	24	8	178
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	11	0	0	0	0	0	0	0	0	11
Duration with No Flowback in Hours	7	0	0	1	0	3	0	0	16	27
Total Daily Hours	24	24	24	24	24	24	24	24	24	216

Date / Time of Each Attempt to Direct Flowback to Separator: 3/28/2019 18:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B24 - 2H
Well API Number: 37-007-20508-00
Well Coordinates: 40.692583 / -80.197281
Pad Address: 540 Baker Road Freedom, PA 15042
State / County / Municipality: PA / Beaver / New Sewickley
Date / Time of Flowback Start: 8/23/2018 10:00
Total Flowback (Hours): 216
Separation Flowback (Hours): 186
Date / Time Well Shut In or Production Startup: 9/1/2018 10:00

DATE	8/23/2018	8/24/2018	8/25/2018	8/26/2018	8/27/2018	8/28/2018	8/29/2018	8/30/2018	8/31/2018	9/1/2018	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	0	8	24	24	24	24	24	24	24	10	186
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	14	16	0	0	0	0	0	0	0	0	30
Duration with No Flowback in Hours	10	0	0	0	0	0	0	0	0	14	24
Total Daily Hours	24	24	24	24	24	24	24	24	24	24	240

Date / Time of Each Attempt to Direct Flowback to Separator: 9/1/2018 10:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B24 - 3H
Well API Number: 37-007-20509-00
Well Coordinates: 40.692530 / -80.1972887
Pad Address: 540 Baker Road Freedom, PA 15042
State / County / Municipality: PA / Beaver / New Sewickley
Date / Time of Flowback Start: 9/6/2018 8:00
Total Flowback (Hours): 146
Separation Flowback (Hours): 117
Date / Time Well Shut In or Production Startup: 9/12/2018 10:00

DATE	9/6/2018	9/7/2018	9/8/2018	9/9/2018	9/10/2018	9/11/2018	9/12/2018	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	0	11	24	24	24	24	10	117
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	16	13	0	0	0	0	0	29
Duration with No Flowback in Hours	8	0	0	0	0	0	14	22
Total Daily Hours	24	24	24	24	24	24	24	168

Date / Time of Each Attempt to Direct Flowback to Separator: 9/7/2018 13:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B24 - 4H
Well API Number: 37-007-20510-00
Well Coordinates: 40.692475 / -80.197300
Pad Address: 540 Baker Road Freedom, PA 15042
State / County / Municipality: PA / Beaver / New Sewickley
Date / Time of Flowback Start: 8/30/2018 9:00
Total Flowback (Hours): 167
Separation Flowback (Hours): 144
Date / Time Well Shut In or Production Startup: 9/6/2018 8:00

DATE	8/30/2018	8/31/2018	9/1/2018	9/2/2018	9/3/2018	9/4/2018	9/5/2018	9/6/2018	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	0	16	24	24	24	24	24	8	144
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	15	8	0	0	0	0	0	0	23
Duration with No Flowback in Hours	9	0	0	0	0	0	0	16	25
Total Daily Hours	24	24	24	24	24	24	24	24	192

Date / Time of Each Attempt to Direct Flowback to Separator: 8/31/2018 8:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B24 - 5H
Well API Number: 37-007-20511-00
Well Coordinates: 40.692419 / -80.197308
Pad Address: 540 Baker Road Freedom, PA 15042
State / County / Municipality: PA / Beaver / New Sewickley
Date / Time of Flowback Start: 9/7/2018 8:00
Total Flowback (Hours): 244
Separation Flowback (Hours): 195
Date / Time Well Shut In or Production Startup: 9/17/2018 7:00

DATE	9/7/2018	9/8/2018	9/9/2018	9/10/2018	9/11/2018	9/12/2018	9/13/2018	9/14/2018	9/15/2018	9/16/2018	9/17/2018	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	0	8	22	24	24	21	24	24	24	24	0	195
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	16	16	0	0	0	0	0	0	0	0	17	49
Duration with No Flowback in Hours	8	0	2	0	0	3	0	0	0	0	7	20
Total Daily Hours	24	24	24	24	24	24	24	24	24	24	24	264

Date / Time of Each Attempt to Direct Flowback to Separator: 9/8/2018 16:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
40 CFR 60 Subpart OOOOa

Well Name: PER B24 - 6H
Well API Number: 37-007-20512-00
Well Coordinates: 40.692367 / -80.197317
Pad Address: 540 Baker Road Freedom, PA 15042
State / County / Municipality: PA / Beaver / New Sewickley
Date / Time of Flowback Start: 8/23/2018 6:00
Total Flowback (Hours): 170
Separation Flowback (Hours): 133
Date / Time Well Shut In or Production Startup: 8/30/2018 8:00

DATE	8/23/2018	8/24/2018	8/25/2018	8/26/2018	8/27/2018	8/28/2018	8/29/2018	8/30/2018	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	0	5	24	24	24	24	24	8	133
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	18	19	0	0	0	0	0	0	37
Duration with No Flowback in Hours	6	0	0	0	0	0	0	16	22
Total Daily Hours	24	24	24	24	24	24	24	24	192

Date / Time of Each Attempt to Direct Flowback to Separator: 8/24/2018 19:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable

PennEnergy Resources, LLC - Well Development Daily Log
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Well Name: PER B24 - 7H
Well API Number: 37-007-20526-00
Well Coordinates: 40.692578 / -80.197208
Pad Address: 540 Baker Road Freedom, PA 15042
State / County / Municipality: PA / Beaver / New Sewickley
Date / Time of Flowback Start: 9/1/2018 11:00
Total Flowback (Hours): 141
Separation Flowback (Hours): 116
Date / Time Well Shut In or Production Startup: 9/7/2018 8:00

DATE	9/1/2018	9/2/2018	9/3/2018	9/4/2018	9/5/2018	9/6/2018	9/7/2018	Total
Duration of Recovery to Flow (Sales) Line in Hours - *Separation Recovery*	0	12	24	24	24	24	8	116
Duration of Flow to Combustion Device (Flare) in Hours - *Separation Combustion*	0	0	0	0	0	0	0	0
Duration of Venting in Hours (should be zero, if not explain below) - *Separation Venting*	0	0	0	0	0	0	0	0
Duration with Fluids Flowback Only in Hours - *Initial Flowback*	13	12	0	0	0	0	0	25
Duration with No Flowback in Hours	11	0	0	0	0	0	16	27
Total Daily Hours	24	24	24	24	24	24	24	168

Date / Time of Each Attempt to Direct Flowback to Separator: 9/2/2018 12:00
Date / Time of Each Occurrence of Returning to Initial Flowback Stage: Not Applicable
Explanation of Venting (if applicable): Not Applicable