State of West Virginia Department of Environmental Protection - Office of Oil and Gas Well Operator's Report of Well Work

| API | <u>47</u> - 051 | 02109 | County Marsha | II | Distri | ct Union | | |
|---------|--------------------------------|-------------------|--|--------------------|-------------------------|---------------------------|----------------------|--|
| Quad | Moundsville | | Pad Name Hazle | ett Pad A | Field | Pool Name | | |
| Farm | _{name} Irene Haz | lett - Life | | | Well | Number Hazl | ett M14H | |
| Opera | ntor (as registered | with the OOG | EQT CHAP LLC | | | | | |
| Addre | ess 400 Woodcl | iff Drive | Cai | nonsburg | S | tate PA | Zip _ | 15317 |
| As Dr | Landing Point | Top hole of Curve | Attach an as-drille Northing 4,423,442.95 Northing Northing | | Easting _5 Easting _ | ation survey 24,138.53 | | |
| Eleva | tion (ft) 1,148' | GL | Type of Well | ■New □ Existin | ng | Гуре of Report | □Interim | ■Final |
| Permi | it Type 🗆 Dev | viated □ H | orizontal 🗂 Horizon | ntal 6A 🛮 🗆 Vert | ical | Depth Type | □ Deep | Shallow |
| Туре | of Operation 🗆 C | Convert □ I | Deepen Drill | Plug Back 🗆 | Redrilling | □ Rework | □ Stimula | te |
| Well | Type □ Brine Di | sposal □ CBN | 1 ■ Gas □ Oil □ Sec | condary Recovery | □ Solution | n Mining 🗆 Ste | orage \square O | ther |
| | of Completion □ d with □ Cable | - | ltiple Fluids Produ | aced 🗆 Brine | ⊐Gas □ l | NGL □ Oil | □ Other | |
| Drilliı | ng Media Surfac | ce hole 🗆 Air | □ Mud □Fresh Wa | iter Interme | diate hole | □ Air □ Mud | □ Fresh V | Water □ Brine |
| Produ | ction hole Air | r 🗆 Mud 🛚 | □ Fresh Water □ Brin | e | | | | |
| Mud | Type(s) and Addi | tive(s) | | | | | | |
| | | | | | | | | |
| Date p | permit issued | 11/30/2018 | Date drilling com | menced12/11 | /2019 | Date drilling | ceased | 12/14/2019 |
| | | | | | | | | |
| Verba | al plugging (Y/N) | N | Date permission grante | d | G | ranted by | | RECEIVED fice of Oil and Gas |
| Please | e note: Operator i | s required to si | ubmit a plugging applic | ation within 5 day | ys of verbal | permission to p | lug WV Environ | EP 30 2024 Department of mental Protection |
| Fresh | water depth(s) ft | | N/A | Open mine(s) (| Y/N) depths | WE'S | IN/A | Tolection |
| Salt w | vater depth(s) ft _ | | N/A | Void(s) encoun | tered (Y/N) | depths | N/A | |
| | depth(s) ft | | I/A | Cavern(s) encou | untered (Y/N | N) depths | N/ | Α |
| Is coa | l being mined in a | area (Y/N) | N/A | | | | Revie | wed by: |

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|---|----------------------|-----------------|--------------------|-------------|-------------------------------|-----------------|----------------|------------|---------------------------------------|
| | 02109 | | Irene Hazl | ett - I ife | | | На: | zlett M14H | |
| API 47- 051 - 02109 Farm name Irene Hazlett - Life Well number Hazlett M14H | | | | | | | | | |
| CASING | Hole | Casing | D -1 | New or | Grade | | Basket | | t circulate (Y/N) |
| STRINGS Conductor | Size Size 36" 30" | | Depth 52' | Used New | wt/ft | 6/234 | Depth(s) | * Provide | details below* |
| Surface | | | 32 | New | Α 3 | 0/204 | | | · · · · · · · · · · · · · · · · · · · |
| Coal | | | | | | | | | |
| Intermediate 1 | | | | | | | | | |
| Intermediate 2 | | | | | | | | | |
| Intermediate 3 | | | | | | | | | |
| Production | | | | | | | | | |
| Tubing | | | | | | | | | |
| Packer type and d | epth set | | | | | | | | |
| Comment Details | | | | | | | | | |
| CEMENT DATA | Class/Type of Cement | Number of Sacks | Slurry wt (ppg) | | rield t ³ /sks) | Volume (ft^3) | Ceme Top (N | | WOC (hrs) |
| Conductor | Bulk Cemen | | w (ppg) | | 7585) | 110 1 | Surfa | | 8 |
| Surface | | | | | | | | | |
| Coal | | | | | | | | | |
| Intermediate 1 | | | | | | | | | |
| Intermediate 2 | | | | | | 1 | | | |
| Intermediate 3 | | | | | | | | | |
| Production | | | | | | | | | |
| Tubing | | | | | | | | | |
| D '11 | 2 50 | <u> </u> | | | D (0) 50 | | | • | |
| Drillers TD (ft) 52 Loggers TD (ft) 52 Deepest formation penetrated Plug back to (ft) Plug back procedure | | | | | | | | | |
| Kick off depth | (ft) | | | | | | | | |
| Kick off depth (ft) Check all wireline logs run | | | | | | | | | |
| Well cored | Yes 🗆 No | Convention | nal Sidewa | all | W | ere cuttings | s collected | □ Yes □ | No |
| DESCRIBE T | HE CENTRAL | IZER PLACEME | NT USED FOR | EACH CA | ASING S | TRING _ | | | |
| | | | | | | | | Office | RECEIVED |
| | | | | | | | | | of Oil and Gara |
| WAS WELL O | COMPLETED | AS SHOT HOLE | □ Yes □ 1 | No DI | ETAILS | | | SEP | 30 2021 |
| WAS WELL COMPLETED AS SHOT HOLE Yes No DETAILS WV Department of Environmental Protection WAS WELL COMPLETED OPEN HOLE? Yes No DETAILS | | | | | | | | | |
| WEDETRAC | EDCHSED - | Ves No | TVPE OF TP | ACER(S) | USED | | | | |

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| API 47-051 ₋ 02109 |
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Farm name_Irene Hazlett - Life

_____Well number_Hazlett M14H

PERFORATION RECORD

| Stage No. | Perforation date | Perforated from MD ft. | Perforated to MD ft. | Number of Perforations | Formation(s) |
|--------------|------------------|------------------------|----------------------|------------------------|--------------|
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Please insert additional pages as applicable.

STIMULATION INFORMATION PER STAGE

Complete a separate record for each stimulation stage.

| Stage No. | Stimulations Date | Ave Pump Rate (BPM) | Ave Treatment Pressure (PSI) | Max Breakdown Pressure (PSI) | ISIP (PSI) | Amount of Proppant (lbs) | Amount of Water (bbls) | Amount of Nitrogen/other (units) |
|--------------|----------------------|------------------------|---------------------------------|---------------------------------|------------|-----------------------------|---------------------------------|-------------------------------------|
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| | | | | | | | Office of Oil ar | D |
| | | | | | | | of Oil ar | d Gas |
| | | | | | | | | |
| | | | | | | | WV Department ronmental Proj | 024 |
| | | | | | | Env | ronmental p | t of |
| | • | | | | • | · | | ection |

Please insert additional pages as applicable.

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|-----------------------------------|---------------------------|------------------|------------------------------|--------------------------|--------------|----------------------|--------------|----------------|------------|-------------|---------|---|
| API 47- 051 | _ 02109 | | Farm | _{name} Irene I | Haz | lett - Life | - | | Well | number_ | Hazlet | tt M14H |
| PRODUCING | FORMAT | ION(S | | <u>DEPTHS</u> | | TVD | | | MD | | | |
| | | | | | | _ | | | _ | | | |
| Please insert ad | lditional pa | iges as | applicable. | | | - | | | | | | |
| GAS TEST | □ Build u | p 🗆] | Drawdown | □ Open Flow | V | | OII | L TEST □ F | Flow [| □ Pump | | |
| SHUT-IN PRE | SSURE | Surfac | ce | _psi Bot | ttom | Hole | | psi | DURA | TION OF | FTES | T hrs |
| OPEN FLOW | Gas | mcfp | | NGL bpd | | | | ater bpd | | | | BY fice □ Pilot |
| LITHOLOGY/ FORMATION | TOP DEPTH IN NAME T | N FT | BOTTOM DEPTH IN FT TVD | TOP DEPTH IN FT MD | ΓΙ | BOTTOM DEPTH IN I | | | | | | D QUANTITYAND NE, OIL, GAS, H ₂ S, ETC) |
| | 0 | | | 0 | | | | | | | | casing depth, about 52' |
| | | | | | | | | There are no i | ecorded II | thology top | os, wat | er, gas or other fluids to report |
| | | | | | | | | | | | | |
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| Please insert ad | - | _ | | | | | | | | | | |
| Drilling Contra Address 185 No | orth Vernal A | / Mount venue | tain Drilling In | | y \ <u>\</u> | Vernal | | | _ State | UT | _ Zip | 84078 |
| Logging Comp | any | | | | | | | | | | | |
| Address | | | | Cit | У _ | | | | _ State | | _ Zip | |
| Cementing Cor Address 3415 M | | | S | Cit | y M | Massillon | | | State | ОН | _ Zip | 44646 |
| Stimulating Co | mnany | | | | | | | | | | | RECEIVED Office of Oil and Gas |
| Address | | | | Cit | У_ | | | | _ State | | _ Zip | SEP 30 2024 |
| Please insert ad | lditional pa | iges as | applicable. | | | | | | | | | W Department |
| Completed by | John Zava | atchan | 2 | | D | ional Mass | | Telephone | 412-584 | I-3132 | 7/200 | |
| Signature | 100 | | | Title | нед | | | - Permitting | | | | |
| Submittal of H | ydraulic Fr | acturin | g Chemical | Disclosure In | form | nation | At | ttach copy o | f FRACI | FOCUS I | Regist | ^{ry} 10/11/2024 |

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