

WVDEP STREAM SURVEY

| STREAM_NAME | Fill Hollow |
|---------------------------------------|--------------------|
| ANcode | WVMC-31.7 |
| SAMPLE_DATE | 24-Jul-96 |
| POR_LAT_DEG | 39 |
| POR_LAT_MIN | 20 |
| POR_LAT_SEC | 55.53 |
| POR_LON_DEG | 79 |
| POR_LON_MIN | 40 |
| POR_LON_SEC | 59.31 |
| USEPA-RBP HABITAT | SCORE |
| EPIFAUNALSUBSTRATE_FISHCOVER | 14 |
| EMBEDDEDNESS_POOLSUBSTRATE | 18 |
| VELOCITYDEPTH_POOLVARIABILITY | 18 |
| CHANNELALTERATION | 15 |
| SEDIMENTDEPOSITION | 18 |
| RIFFLEFREQ_CHANNELSINUOSITY | 18 |
| CHANNELFLOWSTATUS | 20 |
| TOTALBANKSTABILITY | 16 |
| TOTALBANKVEGETATIVEPROTECTION | 12 |
| TOTALWIDTHUNDISTURBEDVEGZONE | 2 |
| TOTAL_RBP_SCORE | 151 |
| RBP_NARRATIVE_SCORE | Sub-Optimal |
| FIELD WATER QUALITY | VALUE |
| Temperature (C) | 18.8 |
| pH (SU) | 6.8 |
| DO (mg/L) | 8.3 |
| Specific Conductance (umhos/cm) | 59 |
| BENTHIC MACROINVERTEBRATE TAXA | COUNT |
| Oligochaeta | 25 |
| Baetidae | 3 |
| Isonychiidae | 1 |
| Heptageniidae | 3 |
| Leptophlebiidae | 16 |
| Gomphidae | 1 |
| Capniidae/Leuctridae | 13 |
| Peltoperlidae | 5 |
| Perlidae | 1 |
| Chloroperlidae | 5 |
| Psephenidae | 2 |
| Philopotamidae | 2 |
| Hydropsychidae | 2 |
| Chironomidae | 5 |
| WVSCI & COMPONENT METRICS | SCORE |
| PCT_2_DOMINANT_TAXA_FAMILY | 48.81 |
| PCT_CHIRONOMIDAE | 5.95 |
| PCT_EPT_FAMILY | 60.71 |
| HBI_FAMILY | 4.85 |
| NUM_EPT_TAXA_FAMILY | 10 |
| NUM_TOTAL_TAXA_FAMILY | 14 |
| WVSCI | 75.94 |
| Narrative Score | Unimpaired-Good |

WVDEP STREAM SURVEY

| | |
|---------------------------------------|----------------------|
| STREAM_NAME | Fill Hollow |
| ANCODE | WVMC-31.7 |
| MILE_POINT | 0.5 |
| SAMPLE_DATE | 01-Oct-07 |
| POR_LAT_DEG | 39 |
| POR_LAT_MIN | 20 |
| POR_LAT_SEC | 22.9 |
| POR_LON_DEG | 79 |
| POR_LON_MIN | 41 |
| POR_LON_SEC | 28.4 |
| USEPA-RBP HABITAT | SCORE |
| EPIFAUNALSUBSTRATE_FISHCOVER | 18 |
| EMBEDDEDNESS_POOLSUBSTRATE | 18 |
| VELOCITYDEPTH_POOLVARIABILITY | 10 |
| CHANNELALTERATION | 19 |
| SEDIMENTDEPOSITION | 16 |
| RIFFLEFREQ_CHANNELSINUOSITY | 20 |
| CHANNELFLOWSTATUS | 15 |
| TOTALBANKSTABILITY | 17 |
| TOTALBANKVEGETATIVEPROTECTION | 19 |
| TOTALWIDTHUNDISTURBEDVEGZONE | 19 |
| TOTAL_RBP_SCORE | 171 |
| RBP_NARRATIVE_SCORE | Optimal |
| FIELD WATER QUALITY | VALUE |
| Temperature (C) | 13.99 |
| pH (SU) | 7.3 |
| DO (mg/L) | 9.1 |
| Specific Conductance (umhos/cm) | 79 |
| BENTHIC MACROINVERTEBRATE TAXA | COUNT |
| Gammaridae | 12 |
| Baetidae | 5 |
| Heptageniidae | 25 |
| Leptophlebiidae | 21 |
| Ephemeraidae | 6 |
| Pteronarcyidae | 4 |
| Peltoperlidae | 4 |
| Chloroperlidae | 5 |
| Elmidae | 23 |
| Psephenidae | 9 |
| Corydalidae | 3 |
| Rhyacophilidae | 4 |
| Philopotamidae | 13 |
| Polycentropodidae | 1 |
| Hydropsychidae | 72 |
| Tipulidae | 4 |
| Dixidae | 2 |
| Chironomidae | 4 |
| WVSCI & COMPONENT METRICS | SCORE |
| PCT_2_DOMINANT_TAXA_FAMILY | 44.7 |
| PCT_CHIRONOMIDAE | 1.84 |
| PCT_EPT_FAMILY | 73.73 |
| HBI_FAMILY | 3.89 |
| NUM_EPT_TAXA_FAMILY | 11 |
| NUM_TOTAL_TAXA_FAMILY | 18 |
| WVSCI | 86.61 |
| Narrative Score | Unimpaired-Very Good |

STREAM SURVEY REPORT

Stream name WATKINS RUN Basin CHEAT RIVER
 Monitoring group FRIENDS OF LAUREL MOUNTAIN Level 1
 County PRESTON Latitude 39 20 12 Longitude 79 43 30
 Survey date 05/22/2003 Surveyed by: LOCAL 4-H GRROUP
 Database code WVCHWAR-05222003 Directions _____ RR miles _____

Water chemistry

| | | |
|--|----|--|
| Temperature (C/F) | 17 | |
| pH | 7 | |
| Conductivity | | |
| Dissolved Oxygen | | |
| Nitrate/Nitrite | | |
| Alkalinity | | |
| Turbidity | | |
| Bacteria (Fecal/E-coli) | | |
| Other (describe the test and record results below) | | |

Benthic macroinvertebrates

| | Abundance | Taxa |
|---|-----------|------|
| Mayflies (Ephemeroptera) | C | 4 |
| Stoneflies (Plecoptera) | C | 3 |
| Case-building caddisflies (Trichoptera) | C | 2 |
| Net-spinning caddisflies (Trichoptera) | R | 1 |
| Common netspinner (Hydropsychidae) | C | 1 |
| Dragonflies (Anisoptera) | | |
| Damselflies (Zygoptera) | | |
| Riffle beetle (Elmidae) | C | 1 |
| Water penny (Psephenidae) | R | 1 |
| Other beetles (Coleoptera) | | |
| Hellgrammite/Fishfly (Corydalidae) | R | 1 |
| Alderfly (Sialidae) | | |
| Non-biting midge (Chironomidae) | R | 1 |
| Black fly (Simuliidae) | | |
| Crane fly (Tipulidae) | R | 1 |
| Watersnipe fly (Athericidae) | | |
| Other true flies (Diptera) | R | 1 |
| Crayfish (Decapoda) | R | 1 |
| Scud/Sideswimmer (Amphipoda) | A | 1 |
| Aquatic sowbug (Isopoda) | | |
| Clams (Veneroida) | | |
| Mussel (Unionidae) | | |
| Operculate snails (Prosobranchia) | | |
| Non-operculate snails (Pulmonata) | | |
| Aquatic worms (Oligochaeta) | | |
| Leeches (Hirudinea) | | |
| Flatworms (Turbellaria) | | |

Physical conditions

| | | | |
|-------------------|-------------|-------------------|--|
| Run width feet | | Run depth feet | |
| Riffle width feet | | Riffle depth feet | |
| Discharge (cfs) | | | |
| Water level | NORMAL | | |
| Water clarity | CLEAR | | |
| Water color | NONE | | |
| Water odor | NONE | | |
| Sediment odor | | | |
| Streambed color | BROWN | | |
| Surface foam | NONE | | |
| Algae color | LIGHT GREEN | | |
| Algae abundance | SCATTERED | | |
| Algae texture | EVEN COAT | | |
| Channel shade | EXCELLENT | | |

Streambed composition

| | | | |
|-----------------|----|-------|--|
| Estimate | X | Count | |
| % Silt/clay | | | |
| % Sand | 5 | | Evaluate the streambed composition using a pebble count procedure whenever possible, or simply estimate the percentages. |
| % Fine gravel | 10 | | |
| % Coarse gravel | 20 | | |
| % Cobble | 65 | | |
| % Boulder | | | |
| % Bedrock | | | |
| % Woody debris | | | |
| Index | | | |

Note: Include the free-living caddisfly in the net-spinning category

| | | |
|---------------|--|----|
| Totals | | 19 |
|---------------|--|----|

List/describe other aquatic animals collected or observed

BROOK TROUT, MINNOWS AND SALAMANDERS

Habitat and physical condition comments

Habitat conditions

| | | |
|-----------------------|------|---------|
| Sediment deposition | O | |
| Embeddedness | S | |
| | Left | Right |
| Bank stability | O | O |
| Riparian buffer width | O | O |
| Total | | 30 (94) |

| Habitat codes | | | Biological codes | | |
|---------------|---|---|------------------|--------|---|
| O | 8 | 4 | | | |
| S | 6 | 3 | A | > 50 | 6 |
| M | 4 | 2 | C | (5-50) | 3 |
| P | 2 | 1 | R | (<5) | 1 |

Metrics

| | Value | Points |
|---------------------|-------|---------|
| Total Taxa | 19 | 10 |
| EPT Taxa | 11 | 10 |
| Biotic Index | 4.07 | 7 |
| Stream Score | | 27 (90) |
| Integrity | | OPTIMAL |

Land use: Estimate the impacts and location using: (1) slight, (2) moderate, (3) high; (W) watershed, (M) within ¼ mile, (S) streamside,

O (Optimal); S (Suboptimal); M (Marginal); P (Poor); A (Abundant); C (Common); R (Rare)

| UNPAVED RD | 1 | M | | | | | | | |
|------------|---|---|--|--|--|--|--|--|--|
| LOGGING | 1 | W | | | | | | | |
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Additional comments:

OVERALL SCORE (92)
INTEGRITY (OPTIMAL)

WV Save Our Streams' Survey Summary

Stream WATKINS RUN Level 2 Date(s) 08/13/2003
 Monitor(s) FRIENDS OF LAUREL MOUNTAIN
 Directions FROM RT. 50, TRAVEL FILL-HOLLOW RD FOR ABOUT 1 1/2 MILES; SITE IS UPSTREAM OF RD CROSSING Start time _____

Latitude

| | | |
|----|----|---|
| 39 | 20 | 6 |
|----|----|---|

 Longitude

| | | |
|----|----|----|
| 79 | 43 | 16 |
|----|----|----|

 RR Miles _____ Station CHEAT RIVER
 Watershed CHEAT RIVER Database code WVCHWAR-08132003

Water chemistry

| | Result | Units | | Result | Units | | Result | Units |
|--------------------------|--------|-------|------------------------|--------|-------|------------------------|--------|-------|
| Temp. (°F or °C) | 17 | | Alkalinity | 120 | PPM | Fecal coliform | | |
| pH | 7 | | Nitrate/Nitrite | | | Iron | | |
| Conductivity | | | Phosphates | | | Aluminum | | |
| Dissolved O ₂ | 9.2 | PPM | Total Dissolved Solids | | | Other (describe below) | | |
| Acidity | | | Turbidity | | | Other (describe below) | | |

Describe other conditions analyzed: _____

Physical conditions

Water clarity CLEAR Algae color LIGHT GREEN
 Water color NONE Algae abundance SCATTERED
 Water odor NONE Algae texture EVEN COAT
 Streambed color BROWN Surface foam NONE
 Comments _____

Riffle width _____ Run width _____ Pool width

| | |
|--|--|
| | |
|--|--|

 Riffle depth _____ Run depth _____ Pool depth _____ Feet Meters
 Indicate units

| Estimate | Count | Entire reach | | | Riffles only | | |
|--|--------------|--------------|---------------|--------|--------------|---------|--------------|
| Silt/clay | Sand | Fine gravel | Coarse gravel | Cobble | Boulder | Bedrock | Woody debris |
| <u>X</u> | | | | | | | <u>X</u> |
| | 3 | 12 | 20 | 65 | | | |
| Index | | | | | % Riffles | % Runs | % Pools |
| Use codes or percentages for quick estimates | (A) Abundant | (C) Common | (R) Rare | | | | |

Habitat conditions

| | | | | | | | |
|--------------------------|---------|---------------------|-----------|-------------------------------|------------|----------|----------|
| Attachment sites | | Channel flow status | | Embeddedness | 16 | | |
| Velocity/depth | | Channel alterations | | Bank stability | 8 | 10 | |
| Riffle frequency | | Sediment deposition | 18 | Bank veg. protection | 10 | 10 | |
| Total Score | 90 | Channel shade | EXCELLENT | Riparian buffer width | 8 | 10 | |
| Habitat index | 90 | | | Integrity rating codes | | | |
| Overall Integrity Rating | OPTIMAL | | | O | S | M | P |
| Comments | | | | Optimal | Suboptimal | Marginal | Poor |

Biological conditions

| Richness | | Composition | | Tolerance | |
|--|----|-----------------|------|---------------------|---------|
| Total Taxa | 20 | % EPT Abundance | 43.3 | Biotic Index | 3.90 |
| EPT Taxa | 10 | % Dominance | 33.3 | % Tolerant | 1.7 |
| # of Stonefly Taxa | | % Netspinners | 6.7 | % Chironomidae | 1.1 |
| Other | | Other | | Other | |
| Other aquatic organisms observed or collected, or additional comments: <u>BROOK TROUT, DARTERS, SCULPINS AND SALAMANDERS</u> | | | | Stream Score | 80.3 |
| | | | | Integrity rating | OPTIMAL |

WV Save Our Streams' Survey Summary

Discharge (cfs) _____
 Current weather conditions: _____

Estimate water level

| | | | |
|-----|--------|------|---------|
| | X | | |
| Low | Normal | High | No flow |

Weather for the past 48-hours or describe significant events _____

Land use impacts: Indicate the types of land uses that affect your stream reach and their approximate location using the code: **(S)** streamside, **(M)** within ¼ mile, and **(W)** within the watershed. Also estimate the level of impact with the numeric codes **(1)** slight, **(2)** moderate, or **(3)** for high impacts.

| | Impact | Location |
|--------------------------|--------|----------|
| Single family residences | | |
| Sub-urban developments | | |
| Urban areas | | |
| Industrial areas | | |
| Parking lots, malls etc. | | |
| Bridges | | |
| Paved roads | 1 | M |
| Unpaved roads | | |
| Active construction | 1 | W |
| Parks, trails etc | | |
| Other recreation | | |
| Landfills | | |

| | Impact | Location |
|--------------------|--------|----------|
| Trash dumps | | |
| Intensive feedlots | | |
| Pastureland | | |
| Cropland | | |
| Oil & gas wells | | |
| Logging | 1 | W |
| Mountaintop mining | | |
| Abandoned mining | | |
| Deep mining | | |
| Quarries | | |
| Other (describe) | | |

Comments: _____

Pipes? Yes No
 Describe discharge: _____

Benthic macroinvertebrates: Record the name, total number/relative abundance and the number of taxa (families). In the VAD the invertebrates are recorded in three columns based upon their tolerance.

| T | Macroinvertebrates collected | Total | Taxa |
|---------------|------------------------------|------------|-----------|
| L | AMELETIDAE | 4 | |
| L | EPHEMERELLIDAE | 7 | |
| L | HEPTAGENIIDAE | 12 | |
| L | PERLIDEA | 8 | |
| L | PERLODIDAE | 1 | |
| L | PTERONARCYIDAE | 2 | |
| L | LIMNEPHILIDAE | 8 | |
| L | GLOSSOSOMATIDAE | 21 | |
| L | RHYACOPHILIDAE | 3 | |
| M | HYDROPSYCHIDAE | 12 | |
| L | PSEPHENIDAE | 4 | |
| M | ELMIDAE | 22 | |
| M | GOMPHIDAE | 2 | |
| M | SIMULIDAE | 1 | |
| M | TIPULIDAE | 3 | |
| H | CHIRONOMIDAE | 2 | |
| H | TABANIDAE | 1 | |
| M | CAMBARIDAE | 7 | |
| M | GAMMARIDAE | 60 | |
| H | OLIGCHAETA | 1 | |
| Totals | | 181 | 20 |

| T | Macroinvertebrates collected | Total | Taxa |
|---------------|------------------------------|-------|------|
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| | | | |
| Totals | | | |

Other aquatic invertebrates: _____

Level-1 abundance rating scale

| | | |
|----------|------------|---------|
| A (> 50) | C (5 – 50) | R (< 5) |
| = 6 | = 3 | = 1 |

Overall score 83.9
 Overall integrity OPTIMAL

Tolerance scale

| (L) Low | | | | (M) Moderate | | | | (H) High | |
|---------|---|---|---|--------------|---|---|---|----------|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |

Discuss present and future treats or provide any additional comments: _____

WV Save Our Streams' Survey Summary

Stream WATKINS RUN Level 2 Date(s) 04/14/2004
 Monitor(s) FRIENDS OF LAUREL MOUNTAIN
 Directions FROM RT. 50, TRAVEL FILL-HOLLOW RD FOR ABOUT 1 1/2 MILES; SITE IS UPSTREAM OF RD CROSSING Start time _____

Latitude

| | | |
|----|----|---|
| 39 | 20 | 4 |
|----|----|---|

 Longitude

| | | |
|----|----|----|
| 79 | 43 | 15 |
|----|----|----|

 RR Miles _____ Station ONE
 Watershed CHEAT RIVER
 Database code WVCHWAR-04142004

Water chemistry

| | Result | Units | | Result | Units | | Result | Units |
|--------------------------|--------|-------|------------------------|--------|-------|------------------------|--------|-------|
| Temp. (°F or °C) | 16 | | Alkalinity | | | Fecal coliform | | |
| pH | 7 | | Nitrate/Nitrite | | | Iron | | |
| Conductivity | | | Phosphates | | | Aluminum | | |
| Dissolved O ₂ | | | Total Dissolved Solids | | | Other (describe below) | | |
| Acidity | | | Turbidity | | | Other (describe below) | | |

Describe other conditions analyzed: _____

Physical conditions

Water clarity CLEAR Algae color LIGHT GREEN
 Water color NONE Algae abundance SCATTERED
 Water odor NONE Algae texture EVEN COAT
 Streambed color BROWN Surface foam NONE
 Comments _____

Riffle width _____ Run width _____ Pool width

| | |
|--|--|
| | |
|--|--|

 Riffle depth _____ Run depth _____ Pool depth _____ Feet Meters
 Indicate units

| Estimate | Count | Entire reach | | | Riffles only | | |
|--|--------------|--------------|---------------|-----------|--------------|---------|--------------|
| Silt/clay | Sand | Fine gravel | Coarse gravel | Cobble | Boulder | Bedrock | Woody debris |
| <u>X</u> | | | | | | | <u>X</u> |
| | <u>5</u> | <u>10</u> | <u>20</u> | <u>65</u> | | | |
| Index | | | | | % Riffles | % Runs | % Pools |
| Use codes or percentages for quick estimates | (A) Abundant | (C) Common | (R) Rare | | | | |

Habitat conditions

| | | | | | | | |
|--------------------------|----------------|---------------------|------------------|-------------------------------|------------|-----------|----------|
| Attachment sites | | Channel flow status | | Embeddedness | <u>16</u> | | |
| Velocity/depth | | Channel alterations | | Bank stability | <u>8</u> | <u>8</u> | |
| Riffle frequency | | Sediment deposition | <u>18</u> | Bank veg. protection | <u>10</u> | <u>10</u> | |
| Total Score | <u>90</u> | Channel shade | <u>EXCELLENT</u> | Riparian buffer width | <u>10</u> | <u>10</u> | |
| Habitat index | <u>90</u> | | | Integrity rating codes | | | |
| Overall Integrity Rating | <u>OPTIMAL</u> | | | O | S | M | P |
| Comments | | | | Optimal | Suboptimal | Marginal | Poor |

Biological conditions

| Richness | | Composition | | Tolerance | |
|---|-----------|-----------------|-------------|---------------------|-------------------|
| Total Taxa | <u>19</u> | % EPT Abundance | <u>40.7</u> | Biotic Index | <u>4.01</u> |
| EPT Taxa | <u>10</u> | % Dominance | <u>40.3</u> | % Tolerant | <u>3.2</u> |
| # of Stonefly Taxa | | % Netspinners | <u>9.3</u> | % Chironomidae | <u>2.8</u> |
| Other | | Other | | Other | |
| Other aquatic organisms observed or collected, or additional comments: <u>BROOK TROUT, MINNOW AND SALAMANDERS</u> | | | | Stream Score | <u>77.9</u> |
| | | | | Integrity rating | <u>SUBOPTIMAL</u> |

WV Save Our Streams' Survey Summary

Discharge (cfs) _____
 Current weather conditions: _____

Estimate water level

| | | | |
|-----|--------|------|---------|
| | X | | |
| Low | Normal | High | No flow |

Weather for the past 48-hours or describe significant events _____

Land use impacts: Indicate the types of land uses that affect your stream reach and their approximate location using the code: **(S)** streamside, **(M)** within ¼ mile, and **(W)** within the watershed. Also estimate the level of impact with the numeric codes **(1)** slight, **(2)** moderate, or **(3)** for high impacts.

- Single family residences
- Sub-urban developments
- Urban areas
- Industrial areas
- Parking lots, malls etc.
- Bridges
- Paved roads
- Unpaved roads
- Active construction
- Parks, trails etc
- Other recreation
- Landfills

| Impact | Location |
|--------|----------|
| | |
| | |
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| | |
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| | |
| | |
| 1 | M |
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- Trash dumps
- Intensive feedlots
- Pastureland
- Cropland
- Oil & gas wells
- Logging
- Mountaintop mining
- Abandoned mining
- Deep mining
- Quarries
- Other (describe)

| Impact | Location |
|--------|----------|
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Comments: _____

Pipes? Yes No
 Describe discharge: _____

Benthic macroinvertebrates: Record the name, total number/relative abundance and the number of taxa (families). In the VAD the invertebrates are recorded in three columns based upon their tolerance.

| T | Macroinvertebrates collected | Total | Taxa |
|---------------|------------------------------|------------|-----------|
| L | AMELETIDAE | 1 | |
| L | EPHEMERELLIDAE | 7 | |
| L | HEPTAGENIIDAE | 9 | |
| L | PERLIDEA | 12 | |
| L | PELTOPERLIDAE | 2 | |
| L | PTERONARCYIDAE | 6 | |
| L | GLOSSOSOMATIDAE | 30 | |
| M | HYDROPSYCHIDAE | 23 | |
| L | RHYACOPHILIDAE | 9 | |
| L | CORYDALIDAE | 1 | |
| L | PSEPHENIDAE | 6 | |
| M | ELMIDAE | 20 | |
| M | GOMPHIDAE | 3 | |
| M | TIPULIDAE | 5 | |
| H | CHIRONOMIDAE | 7 | |
| M | CAMBARIDAE | 4 | |
| M | GAMMARIDAE | 100 | |
| H | OLIGCHAETA | 1 | |
| | | | |
| | | | |
| | | | |
| | | | |
| Totals | | 248 | 19 |

| T | Macroinvertebrates collected | Total | Taxa |
|---------------|------------------------------|-------|------|
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| | | | |
| | | | |
| Totals | | | |

Other aquatic invertebrates: _____

Level-1 abundance rating scale

| | | |
|----------|------------|---------|
| A (> 50) | C (5 - 50) | R (< 5) |
| = 6 | = 3 | = 1 |

Overall score 84
 Overall integrity OPTIMAL
 Discuss present and future treats or provide any additional comments: _____

Tolerance scale

| (L) Low | | | | (M) Moderate | | | | (H) High | |
|---------|---|---|---|--------------|---|---|---|----------|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |