| Photograph | Description |
| --- | --- |
|  | Upper portion of impacted hillside (contamination underfoot) looking north |
|  | Upper portion of impacted hillside (contamination underfoot) looking north |
|  | Upper portion of impacted hillside (contamination underfoot), looking south |
|  | Heading down the eroding hillside, exposed historical railroad ties, metal scrap, and rebar |
|  | Lower portion of impacted hillside, Looking up at location of photos from Page 1. Petroleum visible leaking from hillside |
| C:\Users\kalv461\AppData\Local\Microsoft\Windows\INetCache\Content.Word\20190502_104636.jpg | Lower portion of impacted hillside, Looking up at location of photos from Page 1. Petroleum visible leaking from hillside |
|  | Second seepage area, further south from that noted in photos from page 3. Approximately 2 feet from current water level |
|  | Second seepage area, further south from that noted in photos from page 3. Approximately 2 feet from current water level |
|  | Second seepage area noted in bottom left corner, looking south. Note the current of the water |
|  | Top of hillside from Page 1 photos, more scrap metal |
|  | Historical mill foundation location at the foot of “Dog Mountain” hang-gliders reportedly land in this area |
|  | Historical mill foundation location at the foot of “Dog Mountain” hang-gliders reportedly land in this area |
|  | Looking east at Riffe Lake towards dam |
|  | Looking west at Riffe Lake away from dam |