



Natural Pond

Northside Business Park partial photo from 2014 to northwest of Steese and Johanson (shown in photo). Photo shows existing protected pond during high water conditions. Additional coal ash fill has been placed on lot since 2014. Following photos show area along the north edge of the coal ash fill in upper left corner of photo). North is towards top of photo.

© 2017 Google

lat: 64.8611659 lon: -147.680328



POA-2004-1127-M5, Isabella Creek. Pictures from Sept, 2016 site visit.



Northside of property. Water eroding coal ash, flowing from top to bottom of picture (east to west) towards and into storm water pond. Depth of eroded area is approximately 3+ feet.



Northside of property. Water eroding coal ash, flowing from top to bottom of picture (east to west) towards and into storm water pond. Pile of ash in this picture is same as one in the background of picture above. As water flows across coal ash, eroded area becomes deeper.





Northside of property. Picture taken of north side of property from east to west. Same area of eroded coal ash. Storm water pond is not visible at top of picture.



Created stormwater retention pond. The channel in the previous three pictures discharges into the upper left hand corner of the pond.





Point at which channel flows into stormwater pond. Entire pond not visible in this photo.





Picture illustrates amount of water flowing into coal ash area out of wetlands to north of parcel.