

Exhibit A-32: Internal haul road expansion map and photos

Overview of Internal Mine Haul Road Showing Location of Before & After 2018 Road Work Exhibits

SKAGIT COUNTY
Creating Great Places
WASHINGTON

iMap

Additional Maps

Legend

Layer List

- ☐ [2021_3inch](#)
- ☐ [2021_9inch](#)
- ☐ [2020_6inch](#)
- ☐ [2019_4inch](#)
- ☒ [2019_9inch](#)
- ☐ [2018_6inch](#)
- ☐ [2017_4inch](#)
- ☐ [2017](#)
- ☐ [2015_4inch](#)
- ☐ [2015](#)
- ☐ [2013_4inch](#)
- ☐ [2013](#)
- ☐ [2011_6inch](#)
- ☐ [2011](#)
- ☐ [2009](#)
- ☐ [2007](#)
- ☐ [2006](#)
- ☐ [2005](#)
- ☐ [2004](#)
- ☐ [2004](#)

Search


Map Description

Skagit County Aerials

001370

Est

Internal Mine Haul Road Before 2018 Road Work



iMap

Additional Maps

Legend

Layer List

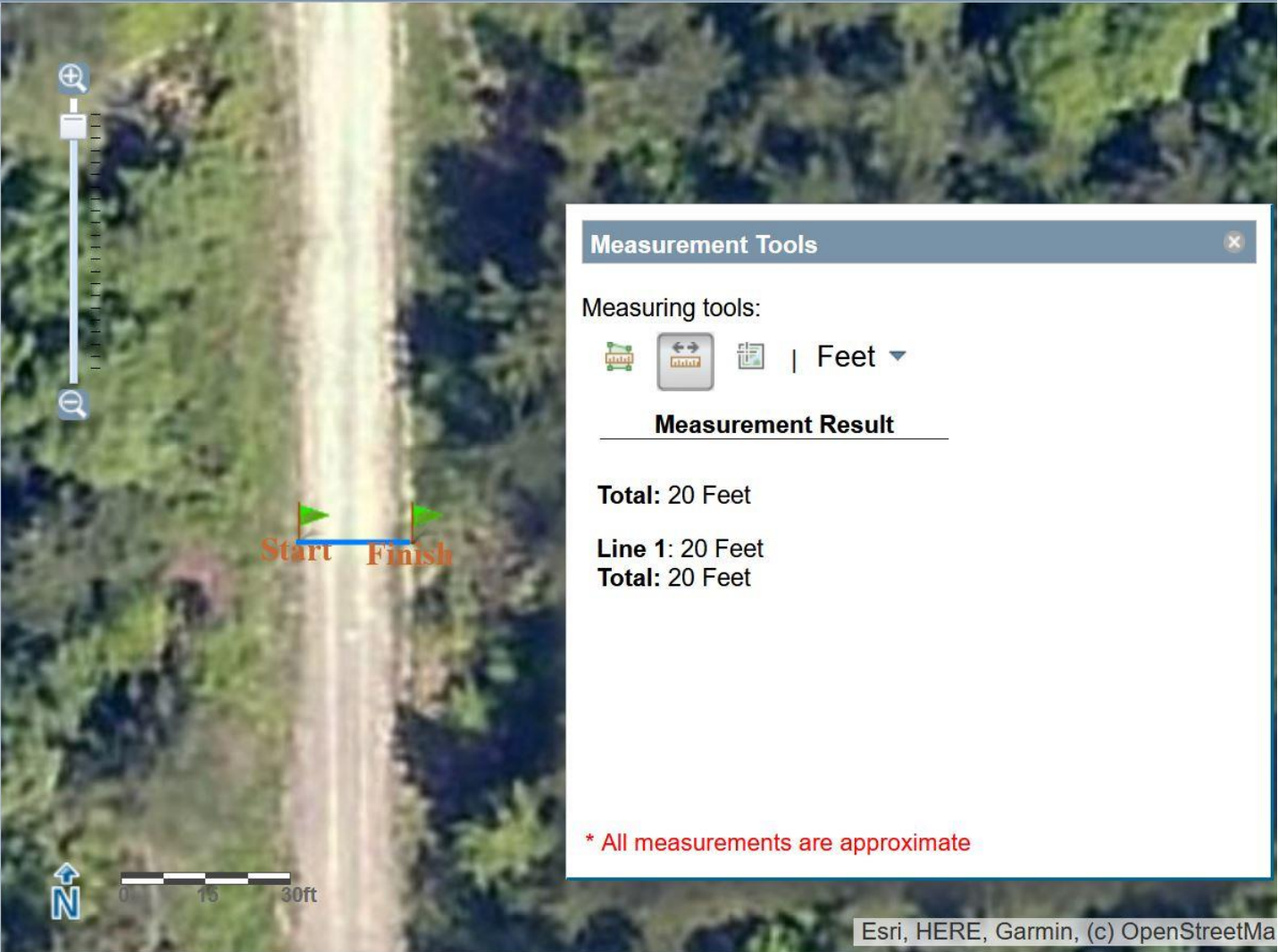
- ☐ [2021_3inch](#)
- ☐ [2021_9inch](#)
- ☐ [2020_6inch](#)
- ☐ [2019_4inch](#)
- ☐ [2019_9inch](#)
- ☐ [2018_6inch](#)
- ☐ [2017_4inch](#)
- ☒ [2017](#)
- ☐ [2015_4inch](#)
- ☐ [2015](#)
- ☐ [2013_4inch](#)
- ☐ [2013](#)
- ☐ [2011_6inch](#)
- ☐ [2011](#)
- ☐ [2009](#)
- ☐ [2007](#)
- ☐ [2006](#)
- ☐ [2005](#)
- ☐ [2004](#)
- ☐ [2004](#)

Search

Map Description




<https://www.skagitcounty.net/Departments/Home>

Skagit County Aerials



Measurement Tools

Measuring tools:

   | Feet ▾

Measurement Result

Total: 20 Feet


Line 1: 20 Feet

Total: 20 Feet

* All measurements are approximate

Esri, HERE, Garmin, (c) OpenStreetMa

Internal Mine Haul Road After 2018 Road Work



iMap

Additional Maps

Legend

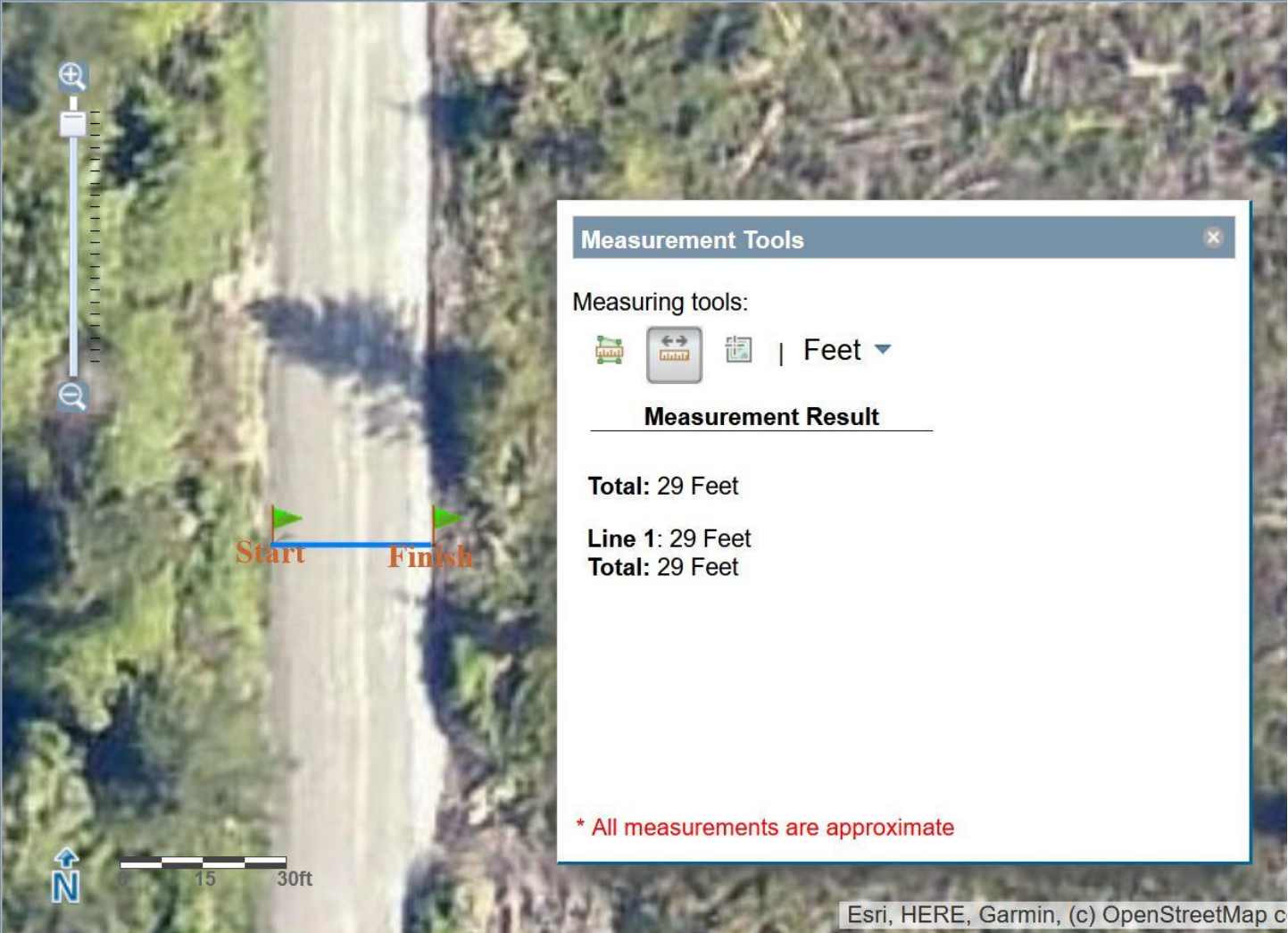
Layer List

- ☐ 2021_3inch
- ☐ 2021_9inch
- ☐ 2020_6inch
- ☐ 2019_4inch
- ☒ 2019_9inch
- ☐ 2018_6inch
- ☐ 2017_4inch
- ☐ 2017
- ☐ 2015_4inch
- ☐ 2015
- ☐ 2013_4inch
- ☐ 2013
- ☐ 2011_6inch
- ☐ 2011
- ☐ 2009
- ☐ 2007
- ☐ 2006
- ☐ 2005
- ☐ 2004
- ☐ 2001

Search




Map Description

Skagit County Aerials



Measurement Tools

Measuring tools:

   | Feet ▾

Measurement Result

Total: 29 Feet

Line 1: 29 Feet

Total: 29 Feet

* All measurements are approximate

Esri, HERE, Garmin, (c) OpenStreetMap c