

# Murphy Structure Protection Group

Shovel Creek

AK-FAS-911319

06/28/2019



## McCloud Subd

ERROL AVE

DARLING AVE

MCCALL ST

DP-20

DP-10

## Perfect Perch Subd

DP-25

## Martin Subd

DP-40

DP-35

DP-30

DP-60

## Murphy Subd

## Lincoln Subd

DP-50

DP-45

Subdivision Boundary

Roads

Drop Point

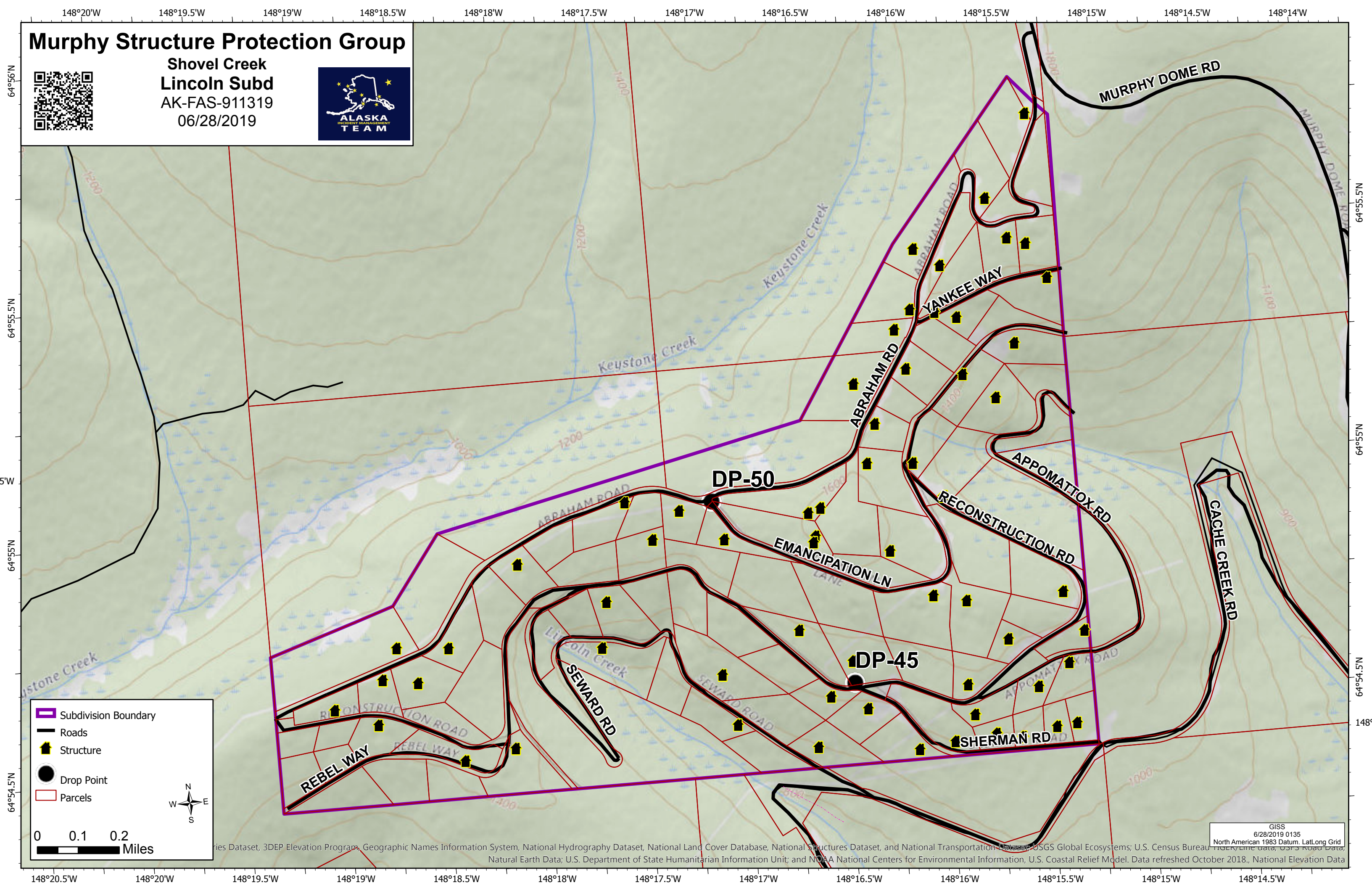
0 0.5 1 Miles

GISS  
6/28/2019 0101  
North American 1983 Datum, Lat/Long Grid

Copyright © 2013 National Geographic Society, i-cubed

# Murphy Structure Protection Group

Shovel Creek  
Lincoln Subd  
AK-FAS-911319  
06/28/2019



**Legend**

- Subdivision Boundary
- Roads
- Structure
- Drop Point
- Parcels

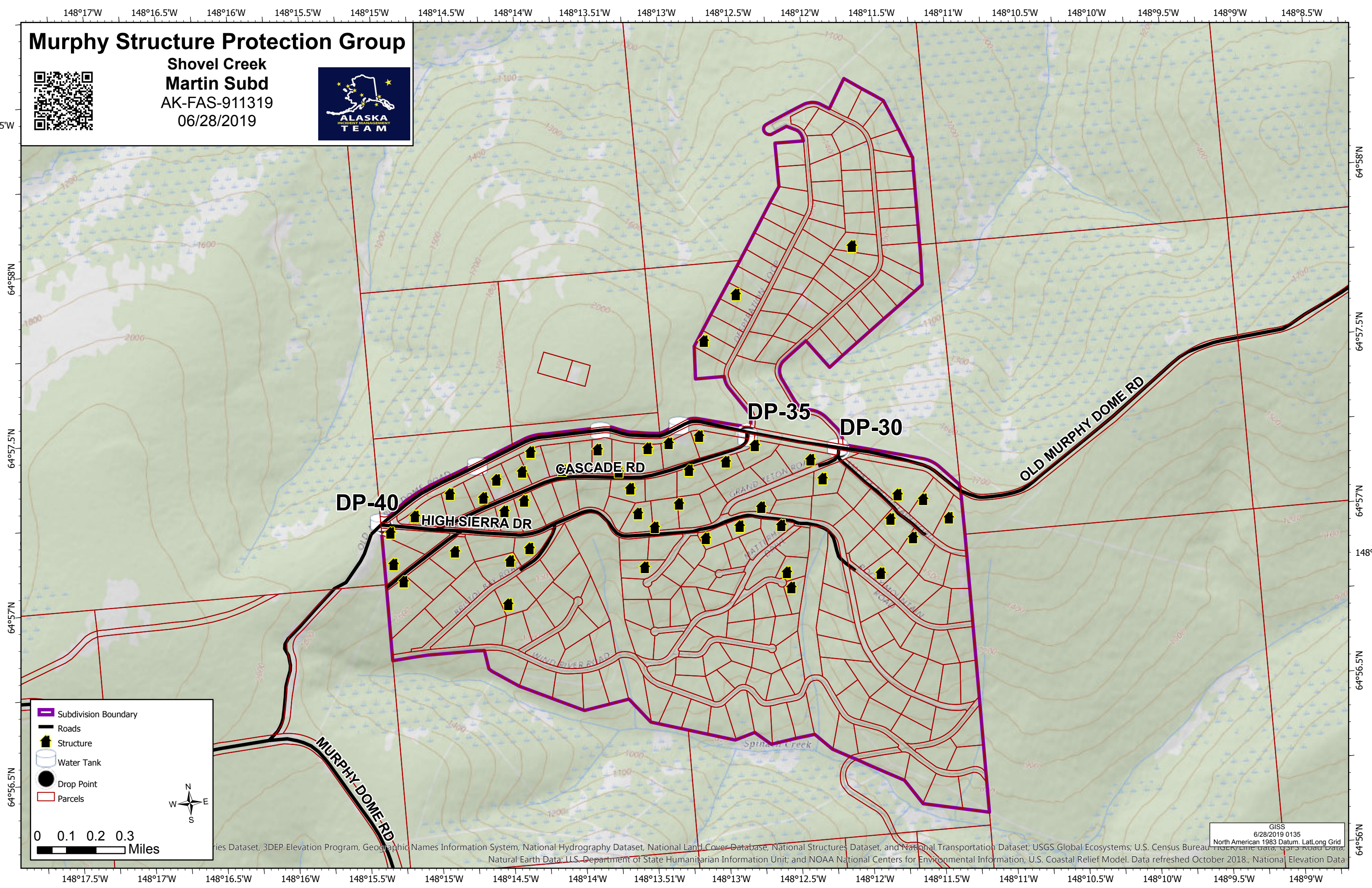
0 0.1 0.2 Miles

GIS Data: National Elevation Data, National Hydrography Dataset, 3DEP Elevation Program, Geographic Names Information System, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. Base Data: USGS Global Ecosystems; U.S. Census Bureau TIGER Line data; USFS Road Data; Natural Earth Data; U.S. Department of State Humanitarian Information Unit; and NOAA National Centers for Environmental Information, U.S. Coastal Relief Model. Data refreshed October 2018., National Elevation Data

GISS  
6/28/2019 0135  
North American 1983 Datum, Lat/Long Grid

# Murphy Structure Protection Group

Shovel Creek  
Martin Subd  
AK-FAS-911319  
06/28/2019



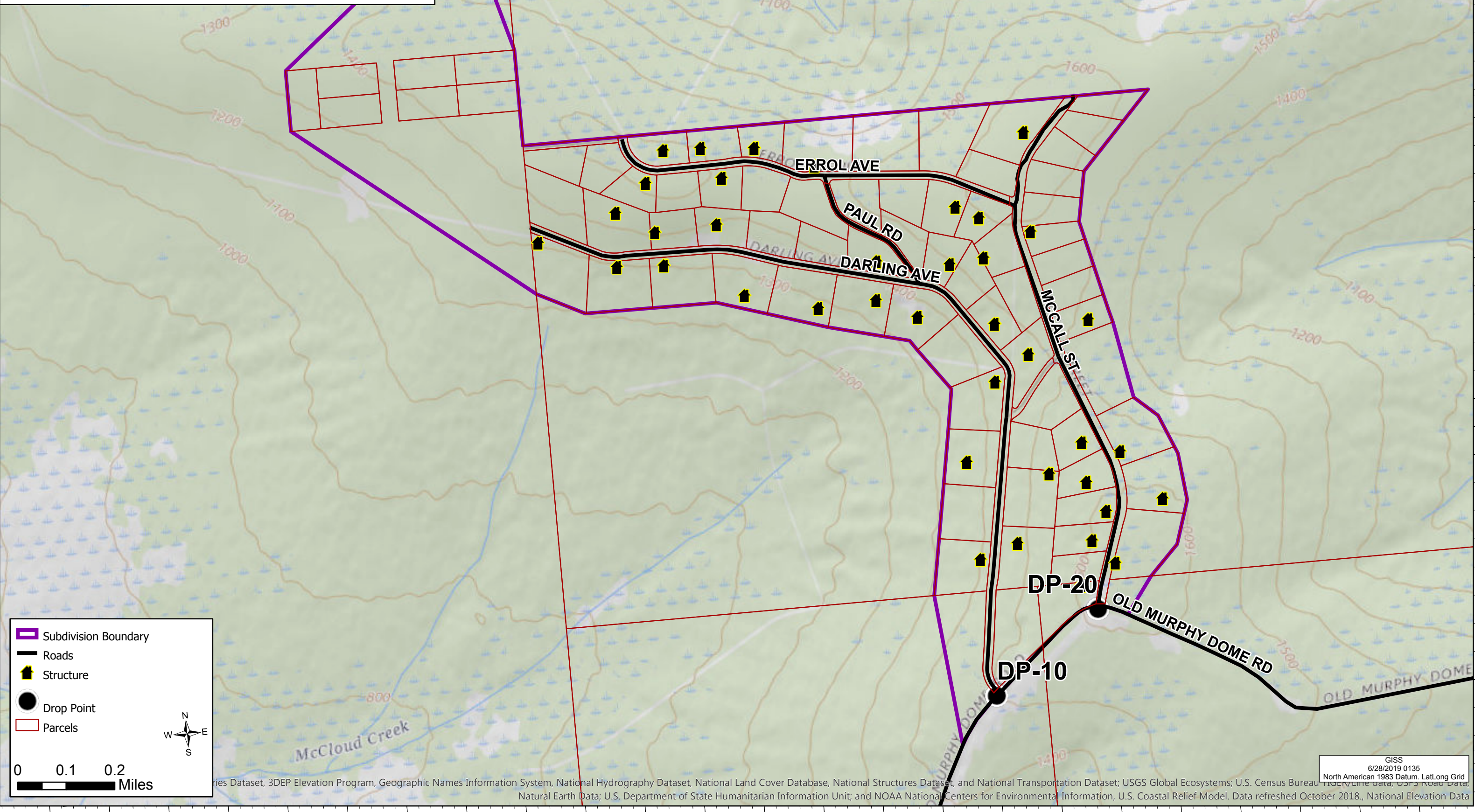
- Subdivision Boundary
- Roads
- Structure
- Water Tank
- Drop Point
- Parcels

0 0.1 0.2 0.3 Miles

GIS 6/28/2019 0135  
North American 1983 Datum, LatLong Grid  
ies Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset; USGS Global Ecosystems; U.S. Census Bureau TIGER Line data; USFS Road Data; Natural Earth Data; U.S. Department of State Humanitarian Information Unit; and NOAA National Centers for Environmental Information, U.S. Coastal Relief Model. Data refreshed October 2018., National Elevation Data

# Murphy Structure Protection Group

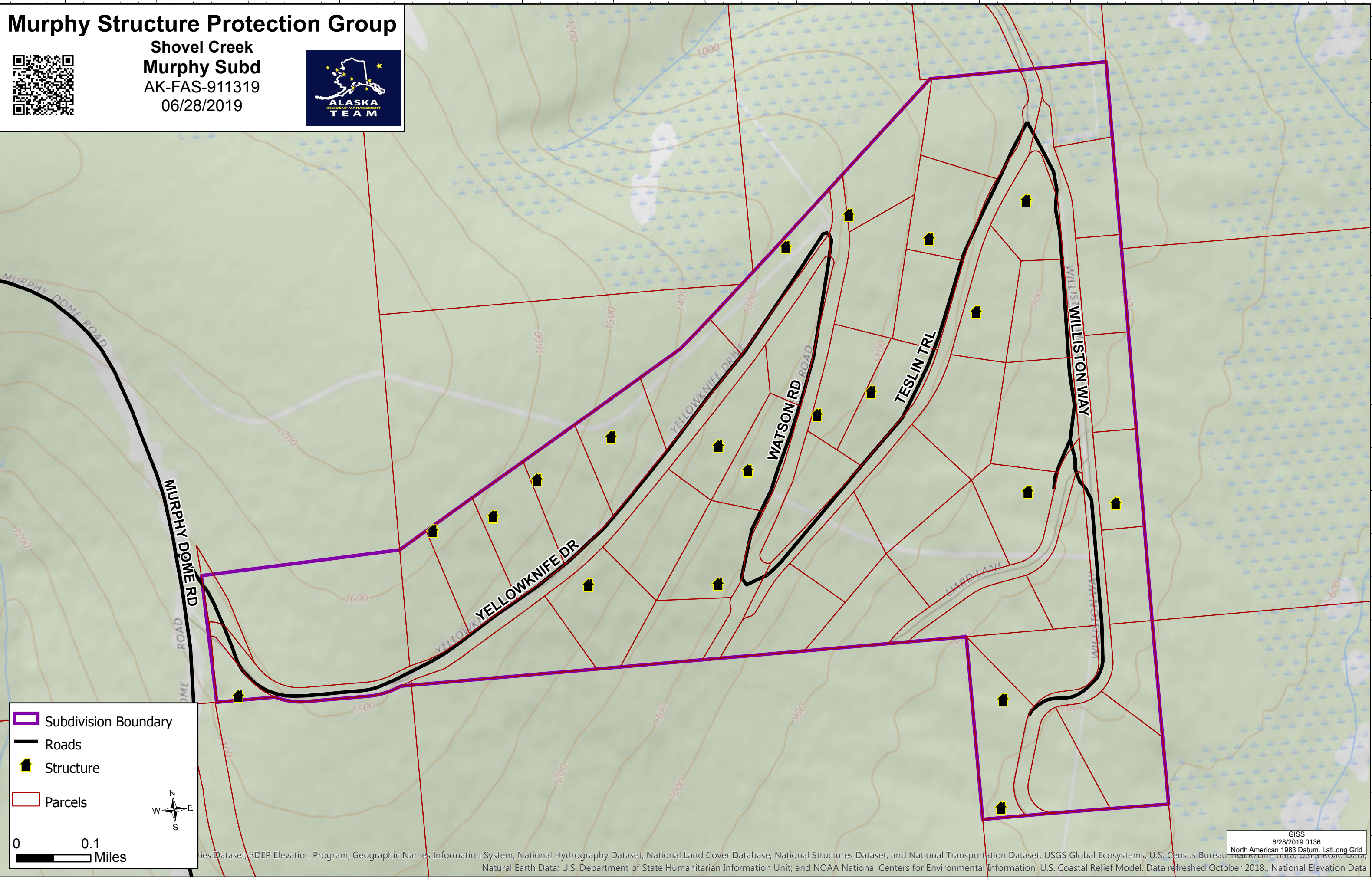
Shovel Creek  
McCloud Subd  
AK-FAS-911319  
06/28/2019



GIS Data: National Hydrography Dataset, 3DEP Elevation Program, Geographic Names Information System, National Land Cover Database, National Structures Dataset, and National Transportation Dataset; USGS Global Ecosystems; U.S. Census Bureau TIGER/Line data; USFS Road Data; Natural Earth Data; U.S. Department of State Humanitarian Information Unit; and NOAA National Centers for Environmental Information, U.S. Coastal Relief Model. Data refreshed October 2018., National Elevation Data

# Murphy Structure Protection Group

Shovel Creek  
Murphy Subd  
AK-FAS-911319  
06/28/2019



- Subdivision Boundary
- Roads
- Structure
- Parcels



0 0.1 Miles

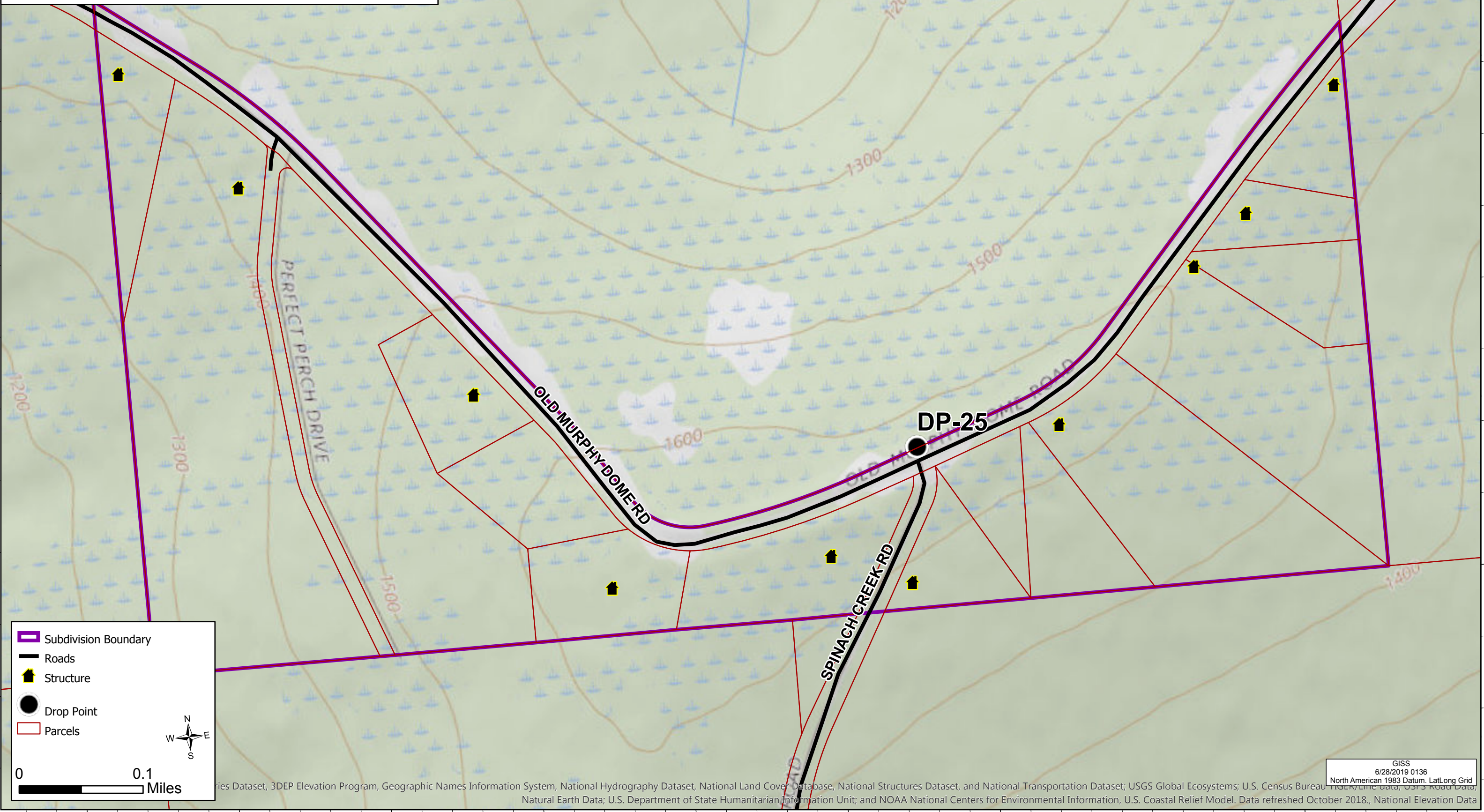
GIS Data: National Hydrography Dataset, 3DEP Elevation Program, Geographic Names Information System, National Land Cover Database, National Structures Dataset, and National Transportation Dataset; USGS Global Ecosystems; U.S. Census Bureau TIGER/Line data; USFS Road Data; Natural Earth Data; U.S. Department of State Humanitarian Information Unit; and NOAA National Centers for Environmental Information, U.S. Coastal Relief Model. Data refreshed October 2018., National Elevation Data

GISS  
6/28/2019 0136  
North American 1983 Datum, Lat/Long Grid

148°7'W 148°6.5'W 148°6.01'W 148°5.5'W 64°57'N

# Murphy Structure Protection Group

Shovel Creek  
Perfect Perch Subd  
AK-FAS-911319  
06/28/2019



- Subdivision Boundary
- Roads
- Structure
- Drop Point
- Parcels

0 0.1 Miles

GIS Data Sources: National Hydrography Dataset, 3DEP Elevation Program, Geographic Names Information System, National Land Cover Database, National Structures Dataset, and National Transportation Dataset; USGS Global Ecosystems; U.S. Census Bureau TIGER/Line data; USFS Road Data; Natural Earth Data; U.S. Department of State Humanitarian Information Unit; and NOAA National Centers for Environmental Information, U.S. Coastal Relief Model. Data refreshed October 2018., National Elevation Data

GISS  
6/28/2019 0136  
North American 1983 Datum, LatLong Grid