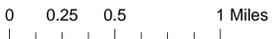


**2015**  
**IDAHO TRANSPORTATION DEPARTMENT**  
**SEGMENT CODE AND GEO MILEAGE**  
**MAP**

**SOUTH LATAH**  
**HIGHWAY DISTRICT**  
**LATAH COUNTY**

**Date: 3/2/2016**  
 Local Road System Revised October 1, 2015

Path: W:\LocalRds\2012GeoMiles\MileageCK\LatahCounty\SouthLatahHDGeoMiles.mxd



**Scale: 1:17,432**  
 Coordinate System: NAD 1983 Idaho TM  
 Projection: Transverse Mercator  
 Datum: North American 1983  
 False Easting: 2,500,000.0000  
 False Northing: 1,200,000.0000  
 Central Meridian: -114.0000  
 Scale Factor: 0.9996  
 Latitude Of Origin: 42.0000  
 Units: Meter

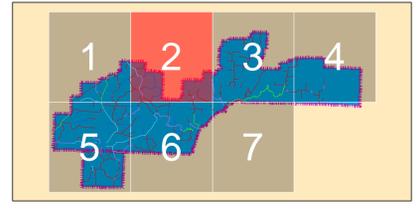


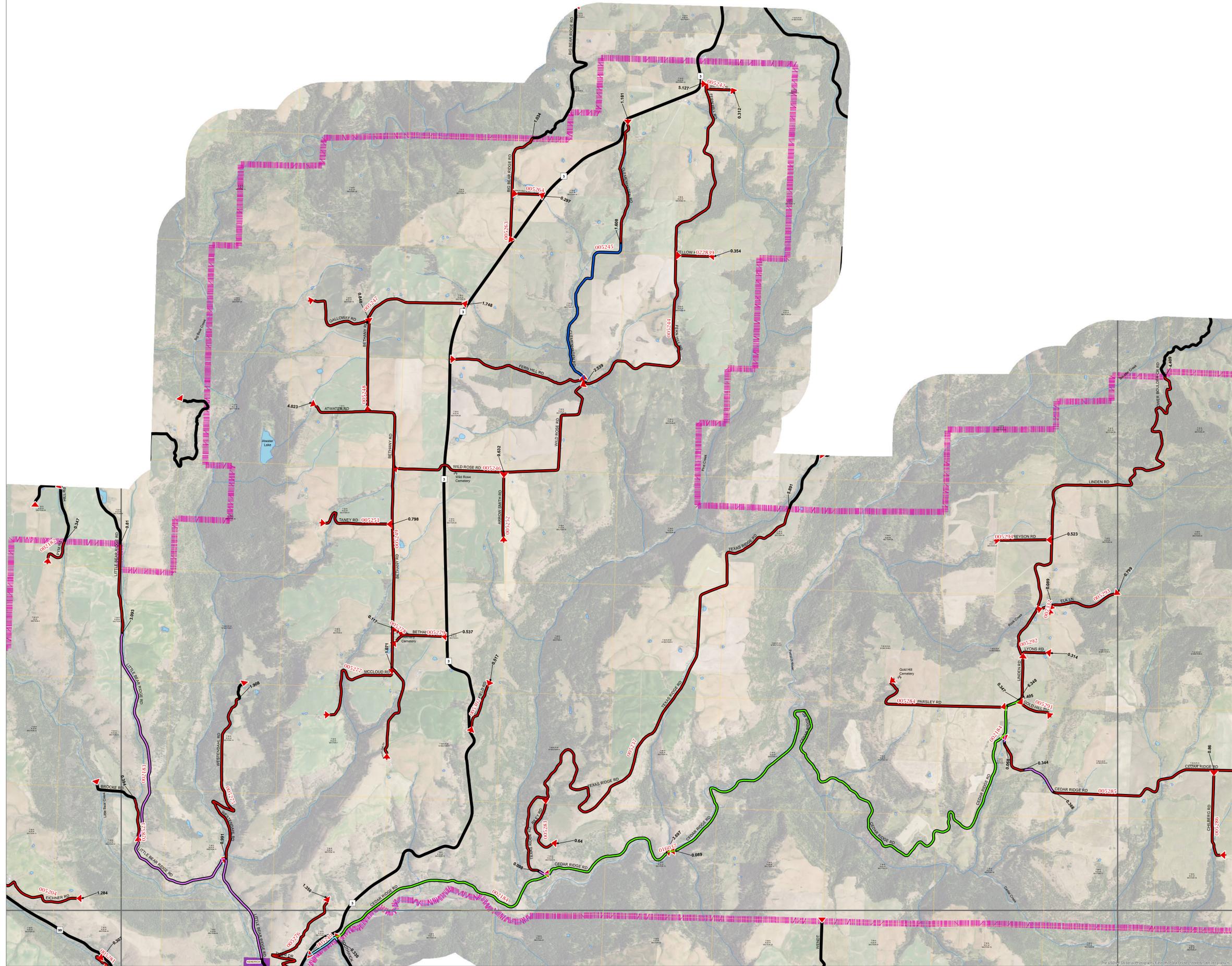
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 FEDERAL HIGHWAY ADMINISTRATION

**Legend**

<b>Status</b>	<b>Surface</b>	+ cemetery
UNIMPROVED	EARTH	▲ range
<b>LriProgramRoads2_25_2016</b>	GRAVEL	★ island
<b>PayWeight</b>	F	Section
0.5	G-1	Waterbody
2	G-2	River
<b>LriProgramRoads2_25_2016</b>	J	SouthLatahHdGeoMilesGrid
		SouthLatahHwyDistrictBoundary
	▲ LRS_Routes02_25_2016	CitiesCurrent
	▲ GNIS - Summit/Peak	
	* airport	





**2015**  
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**SOUTH LATAH**  
**HIGHWAY DISTRICT**  
**LATAH COUNTY**

**Date: 3/2/2016**  
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0 0.25 0.5 1 Miles  
 Scale: 1:17,432

Coordinate System: NAD 1983 Idaho TM  
 Projection: Transverse Mercator  
 Datum: North American 1983  
 False Easting: 2,500,000.0000  
 False Northing: 1,200,000.0000  
 Central Meridian: -114.0000  
 Scale Factor: 0.9996  
 Latitude Of Origin: 42.0000  
 Units: Meter

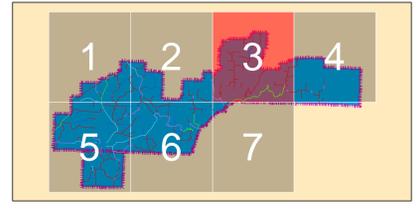


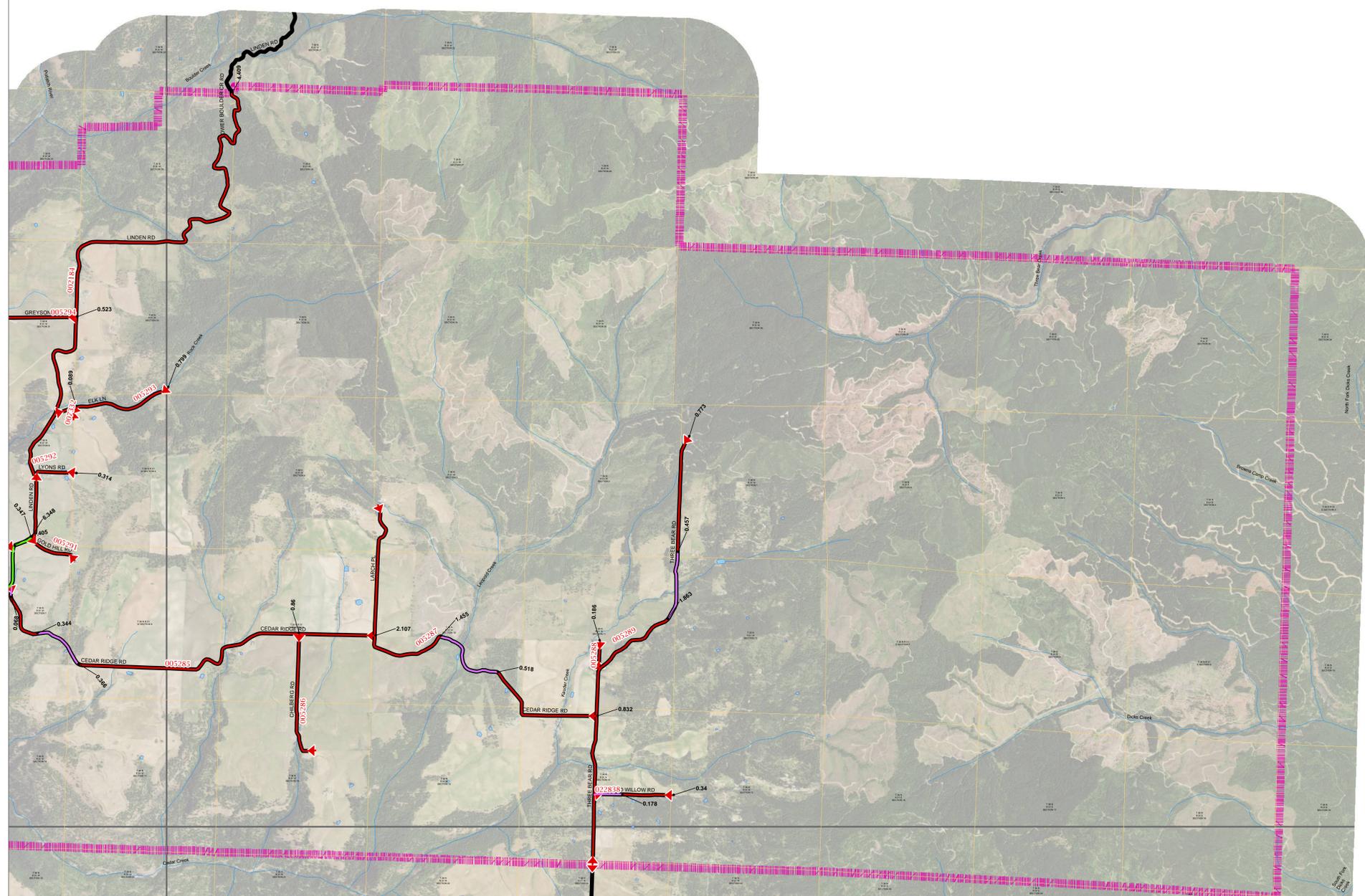
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**Legend**

<b>Status</b>	<b>Surface</b>	+
UNIMPROVED	EARTH	▲ range
<b>LriProgramRoads2_25_2016</b>	GRAVEL	● island
<b>PayWeight</b>	F	Section
0.5	G-1	Waterbody
2	G-2	River
<b>LriProgramRoads2_25_2016</b>	J	SouthLatahHdGeoMilesGrid
	LRs_Routes02_25_2016	SouthLatahHwyDistrictBoundary
	GNIS - Summit/Peak	CitiesCurrent
	airport	



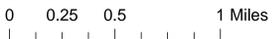


2015  
**IDAHO TRANSPORTATION DEPARTMENT**  
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**MAP**

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**LATAH COUNTY**

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Scale: 1:17,432

Coordinate System: NAD 1983 Idaho TM  
 Projection: Transverse Mercator  
 Datum: North American 1983  
 False Easting: 2,500,000.0000  
 False Northing: 1,200,000.0000  
 Central Meridian: -114.0000  
 Scale Factor: 0.9996  
 Latitude Of Origin: 42.0000  
 Units: Meter

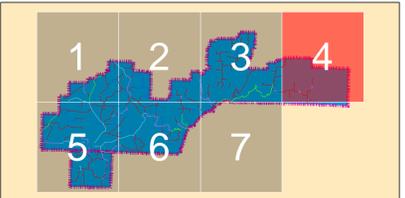


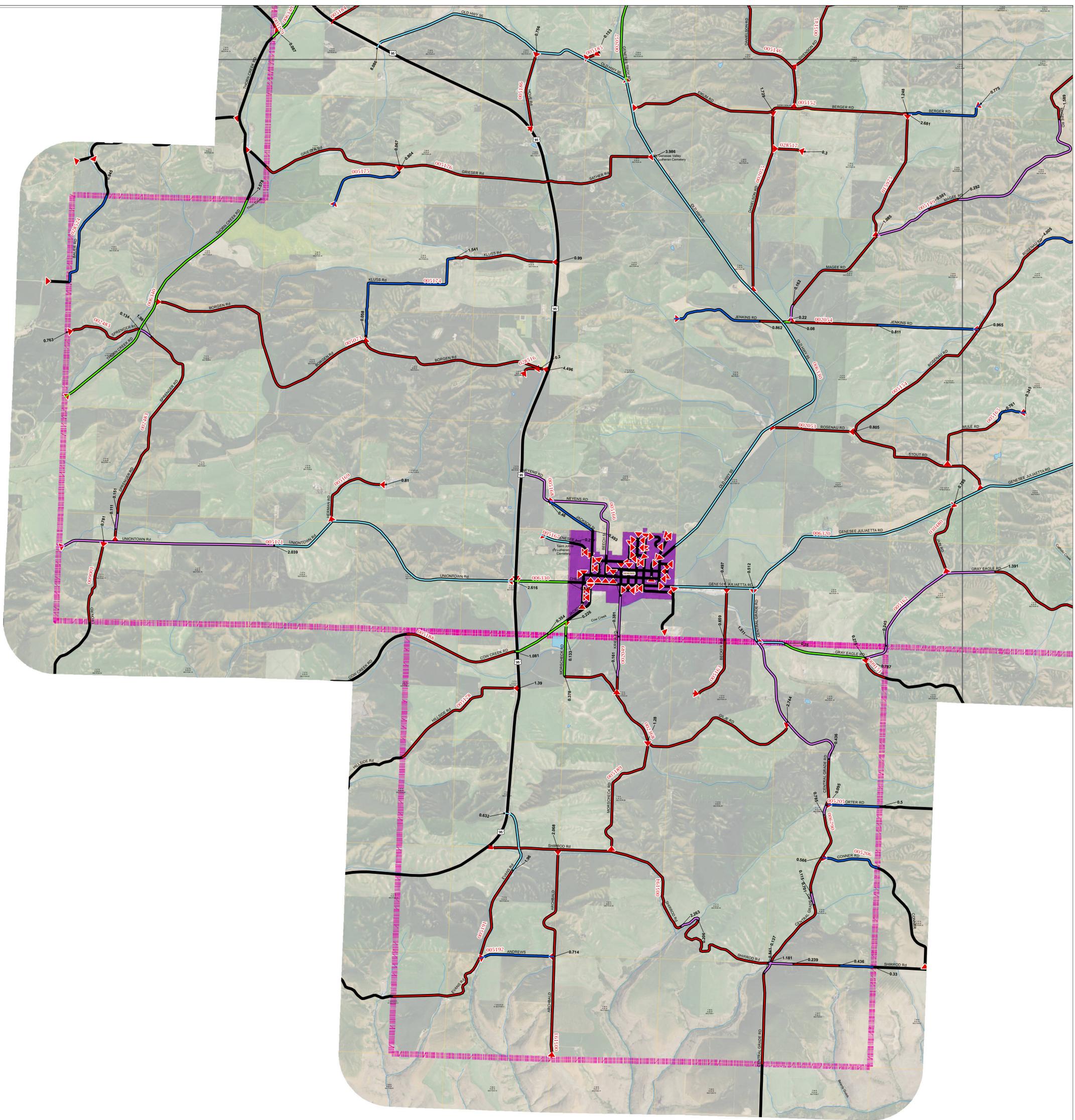
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**Legend**

<b>Status</b>	<b>Surface</b>	+
UNIMPROVED	EARTH	▲ range
<b>LriProgramRoads2_25_2016</b>	GRAVEL	● island
<b>PayWeight</b>	F	Section
0.5	G-1	Waterbody
..... 2	G-2	River
<b>LriProgramRoads2_25_2016</b>	J	SouthLatahHdGeoMilesGrid
▶ LRS_Routes02_25_2016		SouthLatahHwyDistrictBoundary
▲ GNIS - Summit/Peak		SouthLatahHwyDistrictBoundary
* airport		CitiesCurrent





2015  
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0 0.25 0.5 1 Miles

Scale: 1:17,432

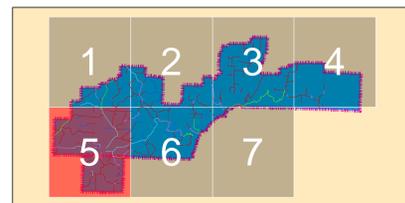
Coordinate System: NAD 1983 Idaho TM  
 Projection: Transverse Mercator  
 Datum: North American 1983  
 False Easting: 2,500,000.0000  
 False Northing: 1,200,000.0000  
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 Scale Factor: 0.9996  
 Latitude Of Origin: 42.0000  
 Units: Meter

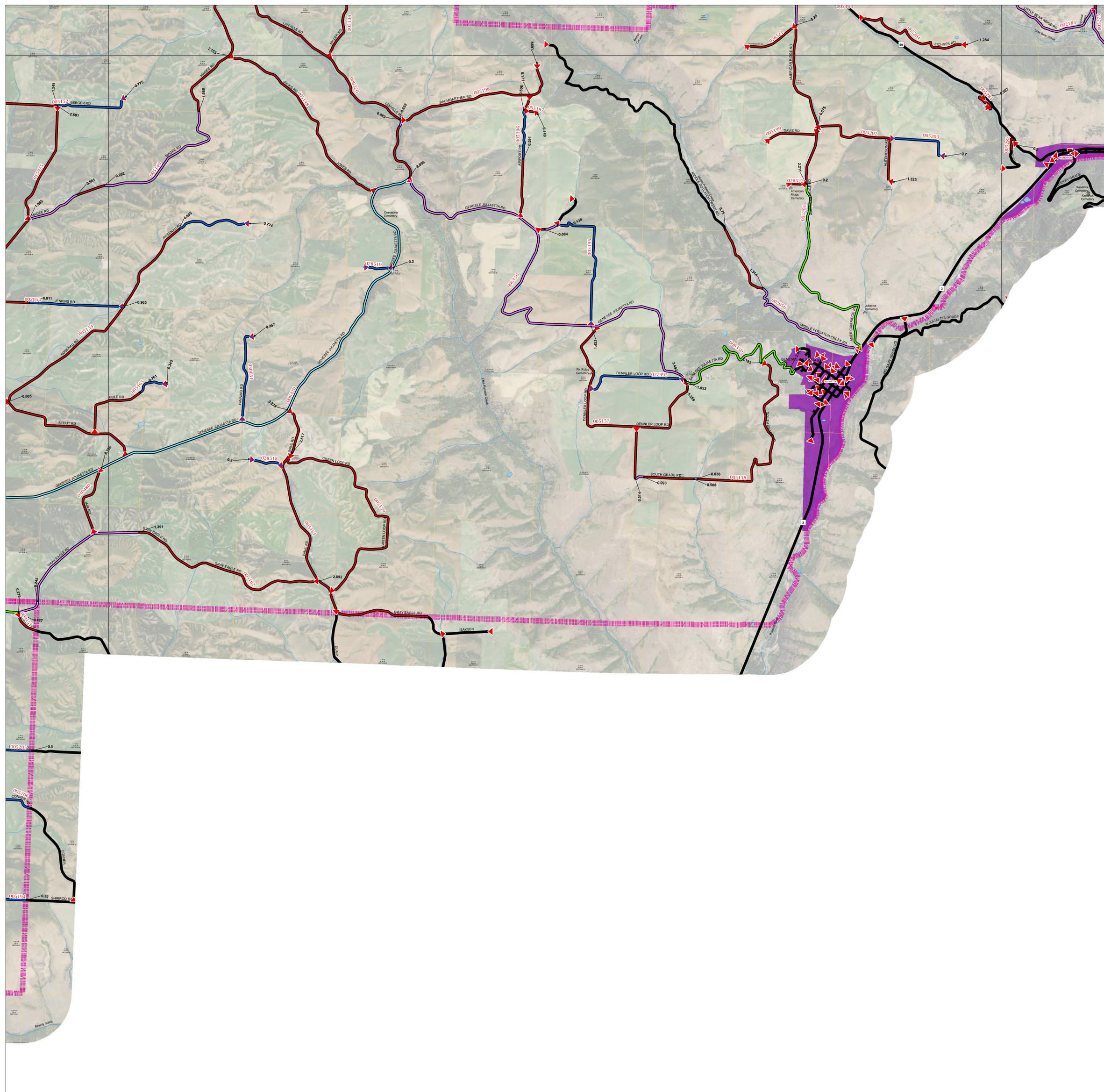
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Status	Surface	Other
UNIMPROVED	EARTH	cemetery
LriProgramRoads2_25_2016	GRAVEL	range
PayWeight	F	island
0.5	G-1	Section
2	G-2	Waterbody
LriProgramRoads2_25_2016	J	River
		SouthLatahHdGeoMilesGrid
		SouthLatahHwyDistrictBoundary
		CitiesCurrent
		GNIS - SummitPeak
		airport





2015  
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Legend		
UNIMPROVED	EARTH	cemetery
LriProgramRoads2_25_2016	GRAVEL	range
PayWeight	F	island
0.5	G-1	Section
2	G-2	Waterbody
LriProgramRoads2_25_2016	J	River
LRS_Routes02_25_2016	GNIS - SummitPeak	SouthLatahHdGeoMilesGrid
airport	SouthLatahHwyDistrictBoundary	SouthLatahHdGeoMilesBuff
	CitiesCurrent	

