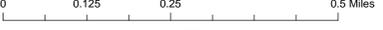


2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP
KIDDER-HARRIS HIGHWAY DISTRICT
IDAHO COUNTY
IDAHO
Date: 3/2/2016
 Local Road System Revised October 1, 2015
 Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-Harris\GeoMiles.mxd



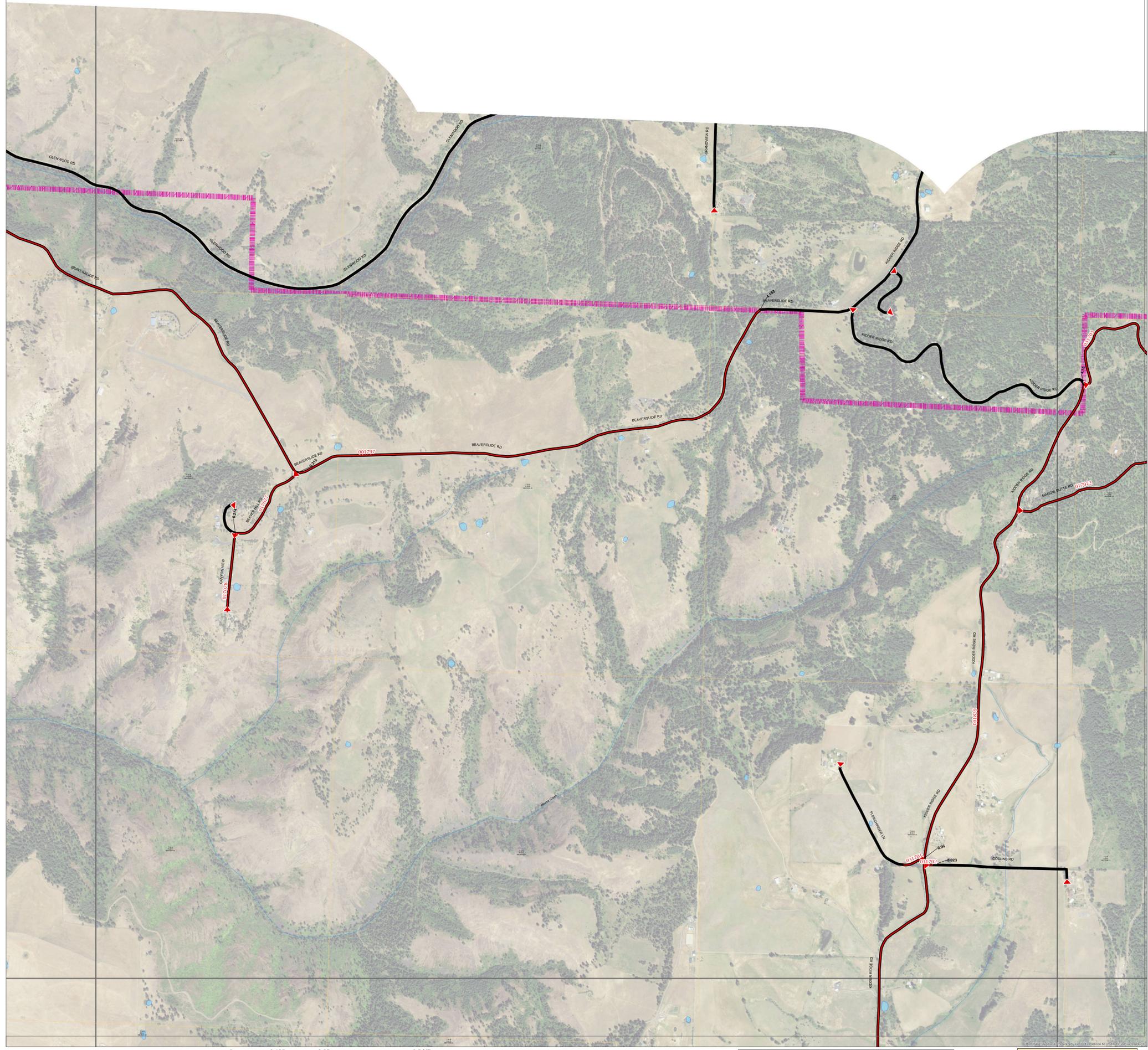
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter
 PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.

Legend	Surface	Waterbody
UNIMPROVED	EARTH	River
LriProgramRoads2_25_2016	GRAVEL	USFS_Lands
PayWeight	F	AGENCY_NM
0.5	G-1	Cherokee NF
2	G-2	Nez Percé NF
LriProgramRoads2_25_2016	J	Kidder-HarrisHdBoundaryGrid
	K	Kidder-HarrisHdBoundary
	Summit/Peak	CityCenter
	summit	
	center	
	range	
	island	
	Section	

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30

KIDDER-HARRIS HIGHWAY DISTRICT **1** OF 27



2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP
KIDDER-HARRIS HIGHWAY DISTRICT
IDAHO COUNTY
IDAHO
Date: 3/2/2016
 Local Road System Revised October 1, 2015
 Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-HarrisHdGeoMiles.mxd



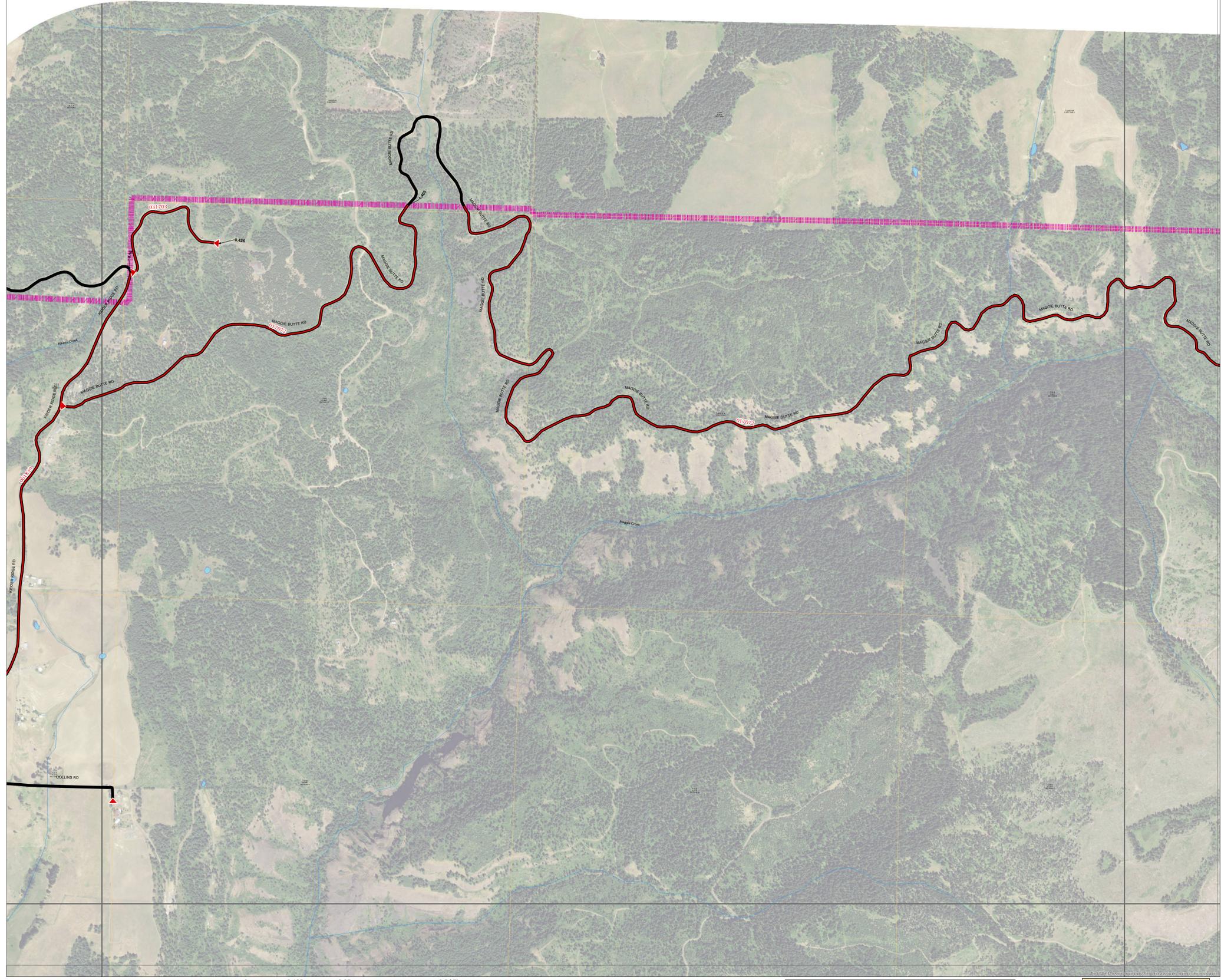
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter
 PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	
UNIMPROVED	Surface
LriProgramRoads2_25_2016	EARTH
PAYWEIGHT	GRAVEL
0.5	G-1
2	G-2
LriProgramRoads2_25_2016	J
LRS_Roads02_25_2016	Summit/Peak
asst	cemetery
range	island
Section	
Waterbody	River
USFS Lands	AGENCY_NM
Clearwater NF	Nez Perce NF
Kidder_HarrisHdBoundaryGrid	Kidder_HarrisHdBoundary
ClearCurrent	

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27			



2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP

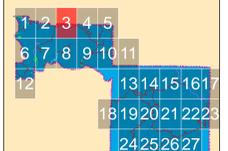
KIDDER-HARRIS HIGHWAY DISTRICT
IDAHO COUNTY
IDAHO

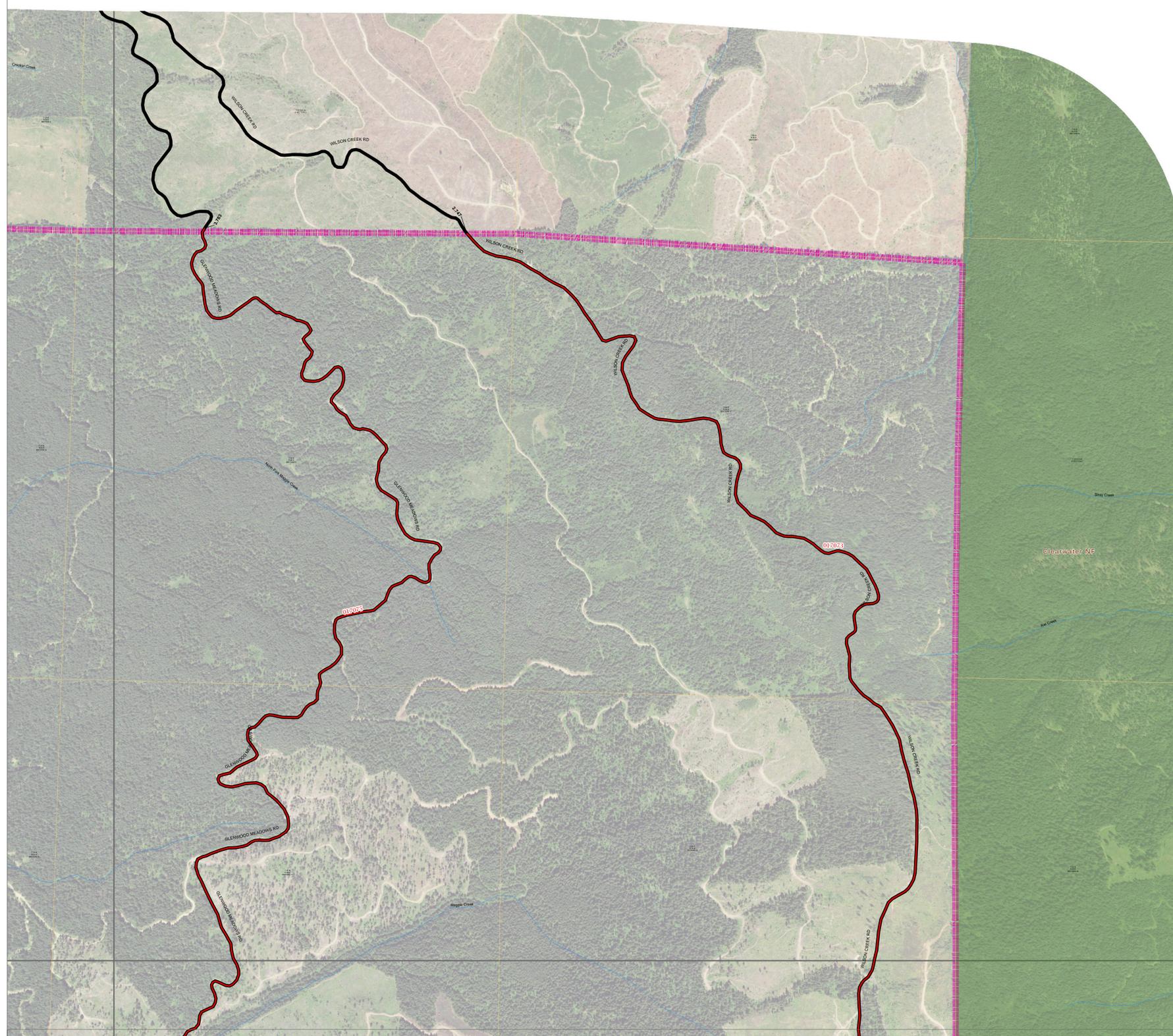
Date: 3/2/2016
 Local Road System Revised October 1, 2015
 Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kiddier-HarrisHdGeoMiles.mxd

Scale: 1:4,778
 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
 PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

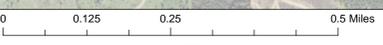
The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.

Legend		Surface		Waterbody	
—	UNIMPROVED	—	EARTH	—	River
—	LrIProgramRoads2_25_2016	—	GRAVEL	—	USFS Lands
	PayWeight	—	G-1	—	AGENCY_NM
.....	0.5	—	G-2	—	Clearwater NF
.....	2	—	J	—	Nez Perce NF
—	LrIProgramRoads2_25_2016	—	J	—	Kiddier_HarrisHdBoundaryGrid
▲	GNIS - Summit/Peak	—	▲	▲	Kiddier_HarrisHdBoundary
×	asstn	—	▲	▲	CitiesCurrent
○	celestary	—	▲	▲	
▲	range	—	▲	▲	
▲	island	—	▲	▲	
—	Section	—	▲	▲	





2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP
KIDDER-HARRIS HIGHWAY DISTRICT
IDAHO COUNTY
IDAHO
Date: 3/2/2016
 Local Road System Revised October 1, 2015
 Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-HarrisHdGeoMiles.mxd



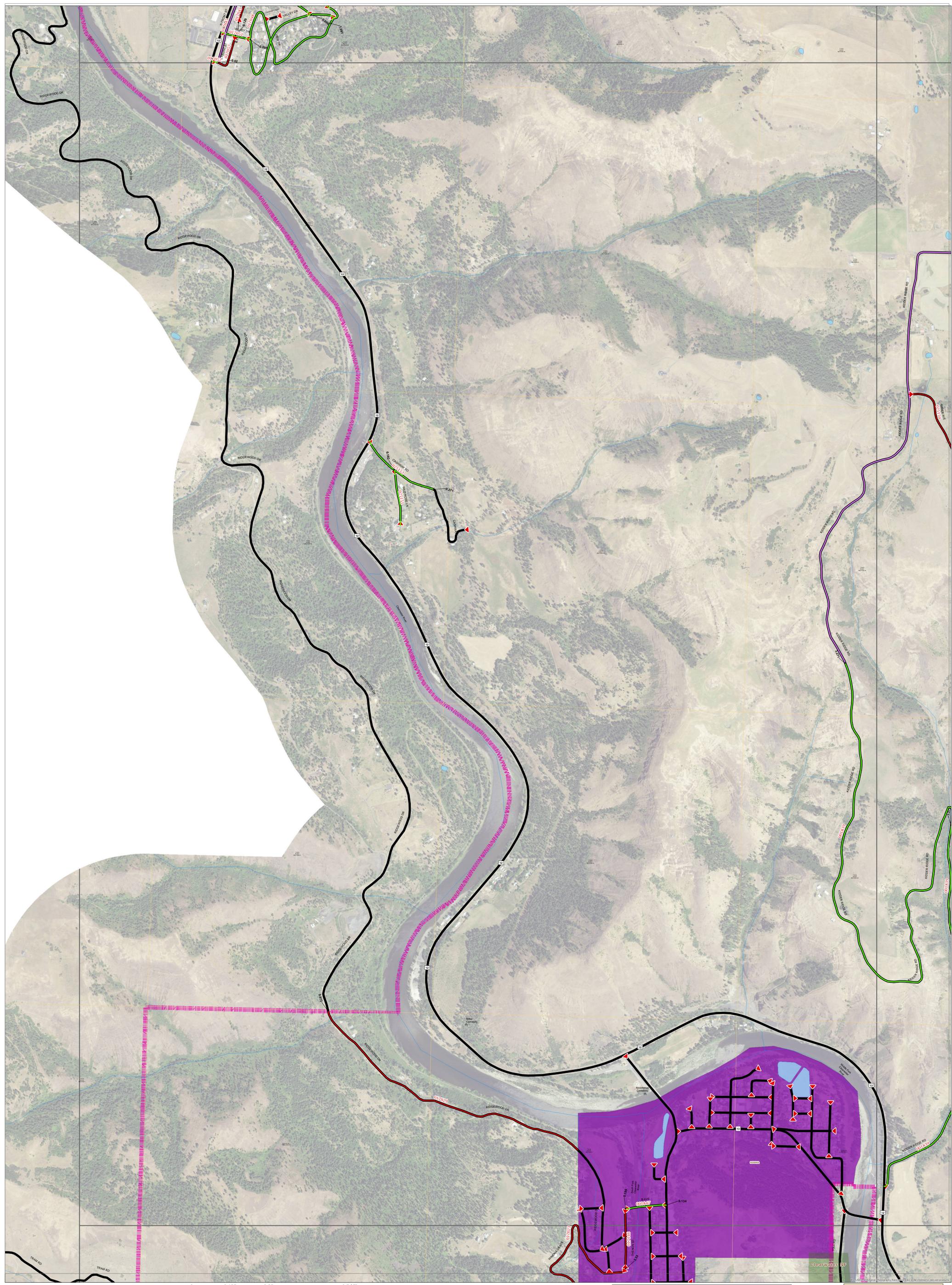
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter
 PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend		Surface	Waterbody
—	UNIMPROVED	—	Waterbody
—	LriProgramRoads2_25_2016	—	River
—	PayWeight	—	USFS Lands
—	0.5	—	Chenoweth NF
—	G-1	—	Naz Perce NF
—	G-2	—	Kidder_HarrisBoundaryGrid
—	J	—	Kidder_HarrisHdBoundary
—	LriProgramRoads2_25_2016	—	CleesCurrent
—	SummitPeak	—	
—	ascent	—	
—	celestary	—	
—	range	—	
—	island	—	
—	Section	—	

KIDDER-HARRIS
HIGHWAY DISTRICT **5** **OF 27**



2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP
KIDDER-HARRIS HIGHWAY DISTRICT
IDAHO COUNTY
IDAHO
Date: 3/2/2016
 Local Road System Revised October 1, 2015
 Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-HarrisHdGeoMiles.mxd



Scale: 1:4,778
 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
 PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

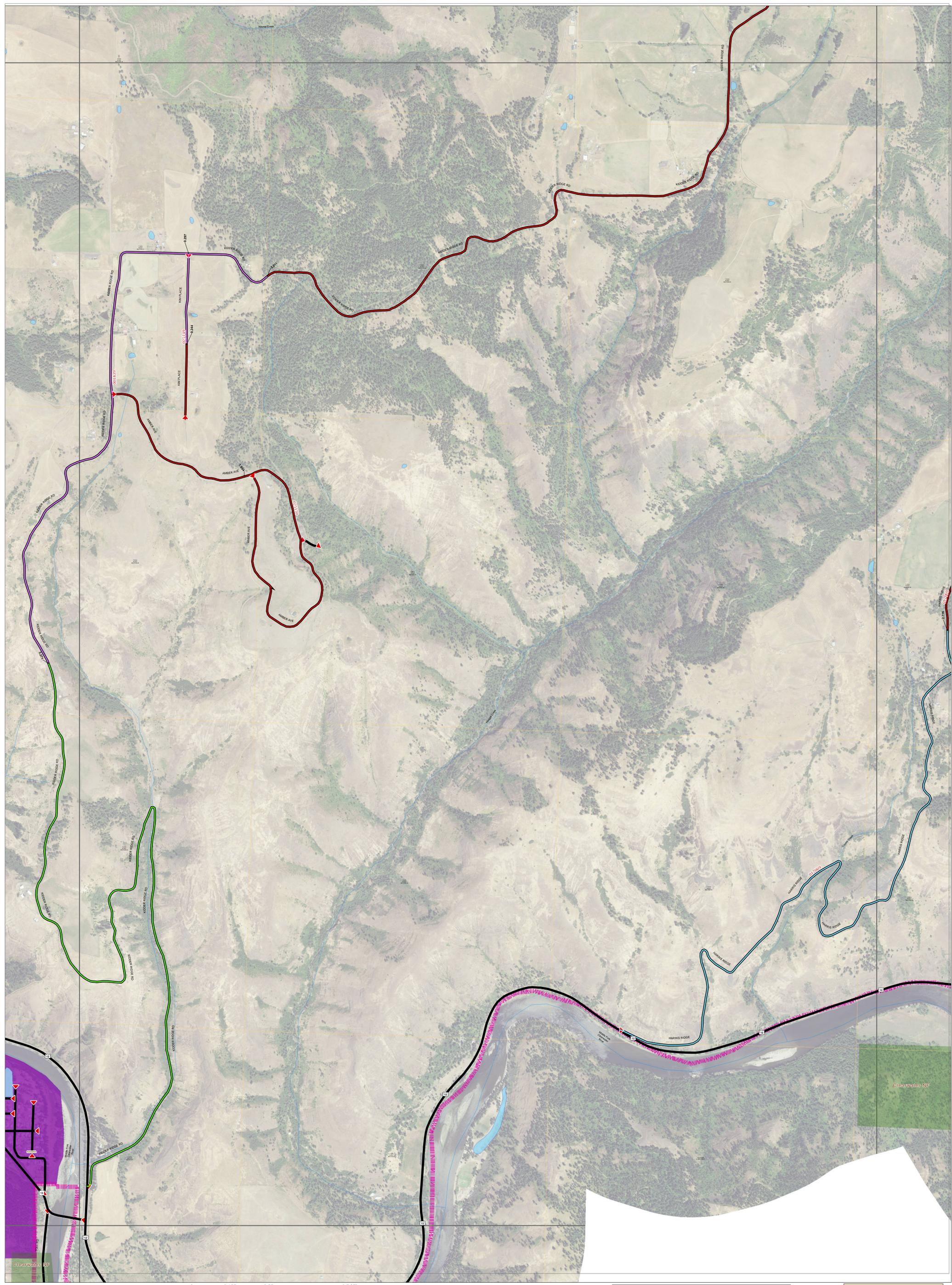
The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	Surface	Waterbody
UNIMPROVED	EARTH	River
LrProgramRoads2_25_2016	GRAVEL	
PayWeight	G-1	USFS Lands
0.5	G-2	Clearwater NF
2	J	Nez Percé NF
LrProgramRoads2_25_2016	JK	Kidder_HarrisHdBoundaryGrid
	GNIS - Summit/Peak	Kidder_HarrisHdBoundary
x	asrock	CitiesCurrent
v	celestary	
▲	range	
▲	island	
□	Section	

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30

KIDDER-HARRIS
HIGHWAY DISTRICT **6** OF 27



2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP
KIDDER-HARRIS HIGHWAY DISTRICT
IDAHO COUNTY
IDAHO
Date: 3/2/2016
 Local Road System Revised October 1, 2015
 Path: W:\LocalRds\2012\GeoMiles\MileageCK\IdahoCounty\Kidder-Harris\HdGeoMiles.mxd

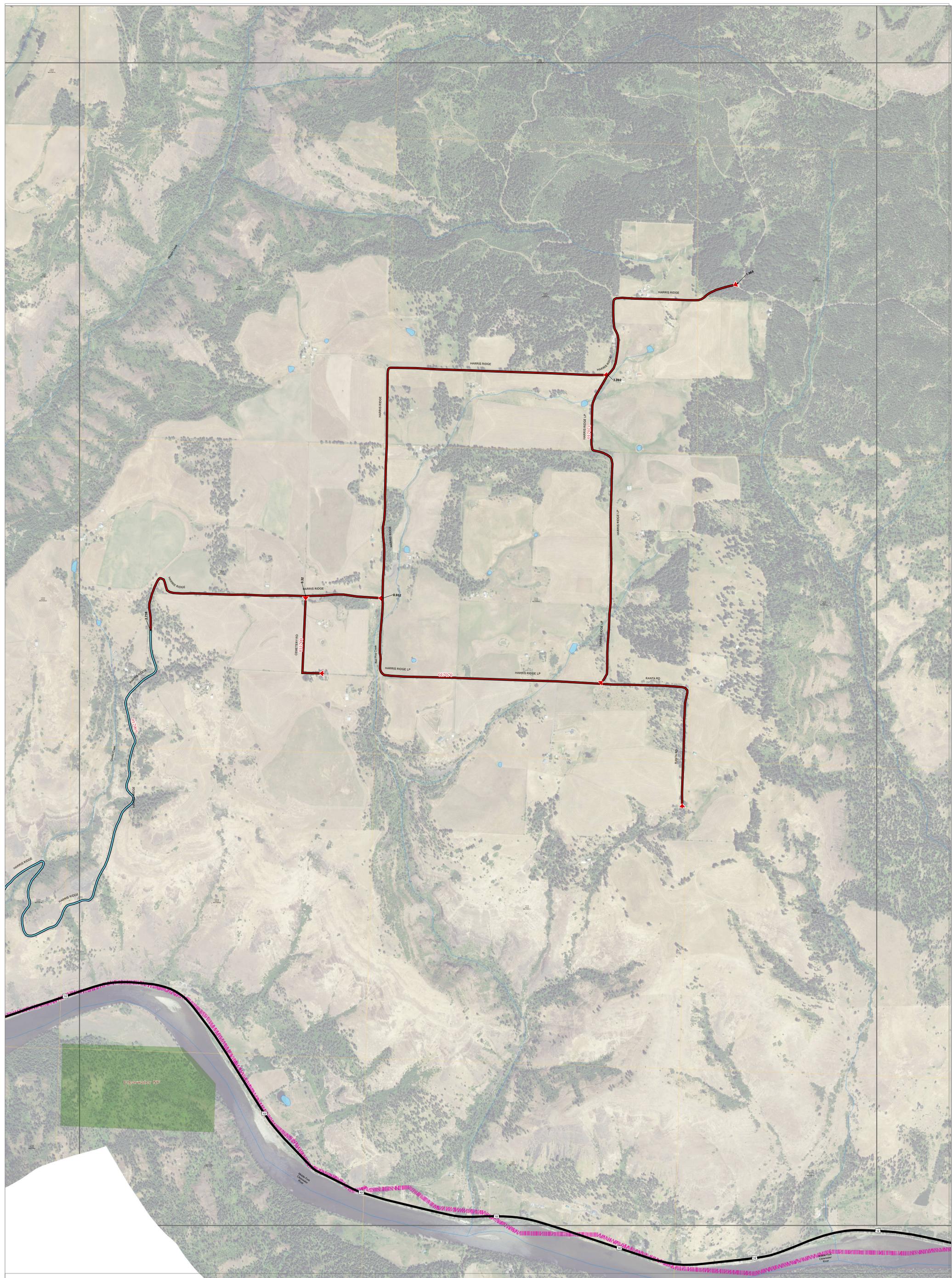
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter
 PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.

Legend	
LrProgramRoads2_25_2016	Surface
PayWeight	EARTH
LrProgramRoads2_25_2016	GRAVEL
LrProgramRoads2_25_2016	G-1
LrProgramRoads2_25_2016	G-2
LrProgramRoads2_25_2016	J
GMS - Summit/Peak	Waterbody
arset	River
cemetery	USFS_Lands
island	AGENCY_NM
range	Chomster NF
Section	Nez Perce NF
Section	Kidder-HarrisHdBoundaryGrid
Section	Kidder-HarrisHdBoundary
Section	Cities/Centers

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30

KIDDER-HARRIS
HIGHWAY DISTRICT **7** OF 27



2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP

KIDDER-HARRIS HIGHWAY DISTRICT
 IDAHO COUNTY
 IDAHO

Date: 3/2/2016

Local Road System Revised October 1, 2015

Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-HarrisHdGeoMiles.mxd

Scale: 1:4,778
 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

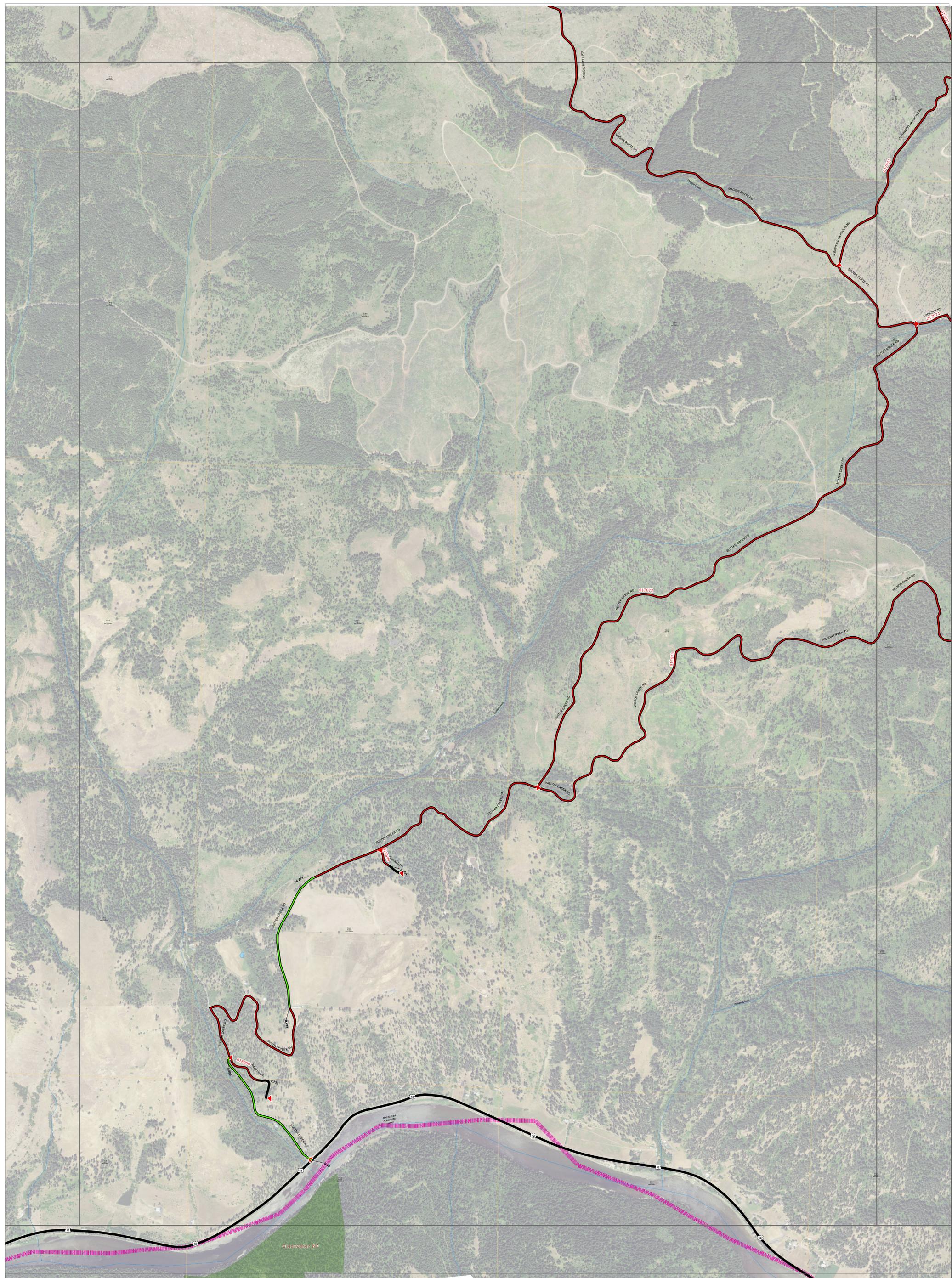
PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	Surface	Waterbody
UNIMPROVED	EARTH	River
LriProgramRoads2_25_2016	GRAVEL	
PayWeight	G-1	USFS Lands
0.5	G-2	Clearwater NF
2	J	Naz Perce NF
LriProgramRoads2_25_2016	K	Kidder_HarrisHdBoundaryGrid
	LRS - SummitPeak	Kidder_HarrisHdBoundary
	axion	CleesCurrent
	cemetary	
	range	
	island	
	Section	

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27			



2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP

KIDDER-HARRIS HIGHWAY DISTRICT
 IDAHO COUNTY
 IDAHO

Date: 3/2/2016

Local Road System Revised October 1, 2015

Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-Harris\HdGeoMiles.mxd

Scale: 1:4,778
 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

PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	
Status	Surface
UNIMPROVED	EARTH
LrIProgramRoads2_25_2016	GRAVEL
PayWeight	G-1
0.5	G-2
2	J
LrIProgramRoads2_25_2016	JKS - SummitPeak
x	ascent
v	celestinary
▲	range
★	island
□	Section
Waterbody	River
USFS lands	Clearwater NF
AGENCY_MM	Nez Perce NF
Kidder_HarrisHdBoundaryGrid	Kidder_HarrisHdBoundary
CitiesCurrent	

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30

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

KIDDER-HARRIS HIGHWAY DISTRICT
 IDAHO COUNTY
 IDAHO
 Date: 3/2/2016

Local Road System Revised October 1, 2015

Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-HarrisHdGeoMiles.mxd

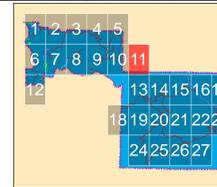
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter

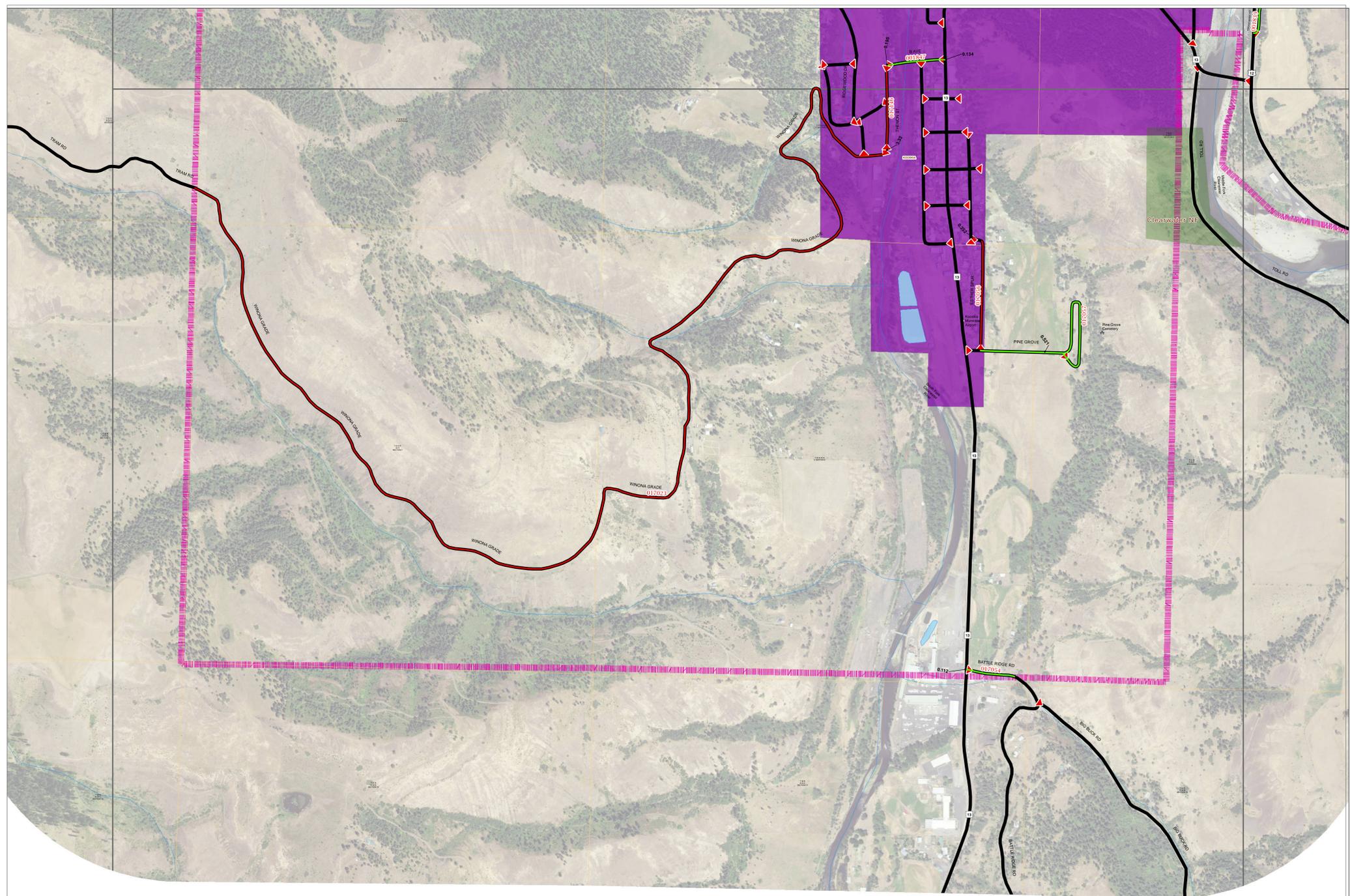
PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	
UNIMPROVED	Surface
LriProgramRoads2_25_2016	EARTH
PAYWEIGHT	GRAVEL
0.5	G-1
2	G-2
LriProgramRoads2_25_2016	J
GNS - Summit/Peak	K
anson	cemetery
range	island
Section	Section
Waterbody	River
USFS Lands	AGENCY_NM
Clearwater NF	Nez Perce NF
Kidder_HarrisHdBoundaryGrid	Kidder_HarrisHdBoundary
ClearCurrent	ClearCurrent



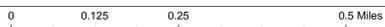


2015
**IDAHO TRANSPORTATION DEPARTMENT
 SEGMENT CODE AND GEO MILEAGE
 MAP**

KIDDER-HARRIS HIGHWAY DISTRICT
 IDAHO COUNTY
 IDAHO
 Date: 3/2/2016

Local Road System Revised October 1, 2015

Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-Harris\HdGeoMiles.mxd



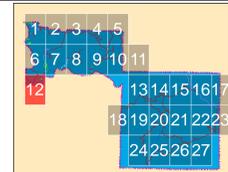
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter

PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	Surface	Waterbody
UNIMPROVED	EARTH	River
LriProgramRoads2_25_2016	GRAVEL	USFS Lands
PayWeight	G-1	Clearwater NF
0.5	G-2	Nez Perce NF
2	J	Kidder_HarrisHdBoundaryGrid
LriProgramRoads2_25_2016	LRIS - SummitPeak	Kidder_HarrisHdBoundary
summit	island	CitiesCurrent
celestinary	Section	



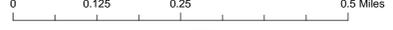


2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP

KIDDER-HARRIS HIGHWAY DISTRICT
IDAHO COUNTY
IDAHO

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

Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-HarrisHdGeoMiles.mxd



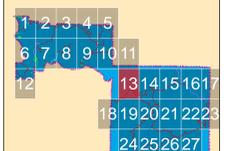
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter

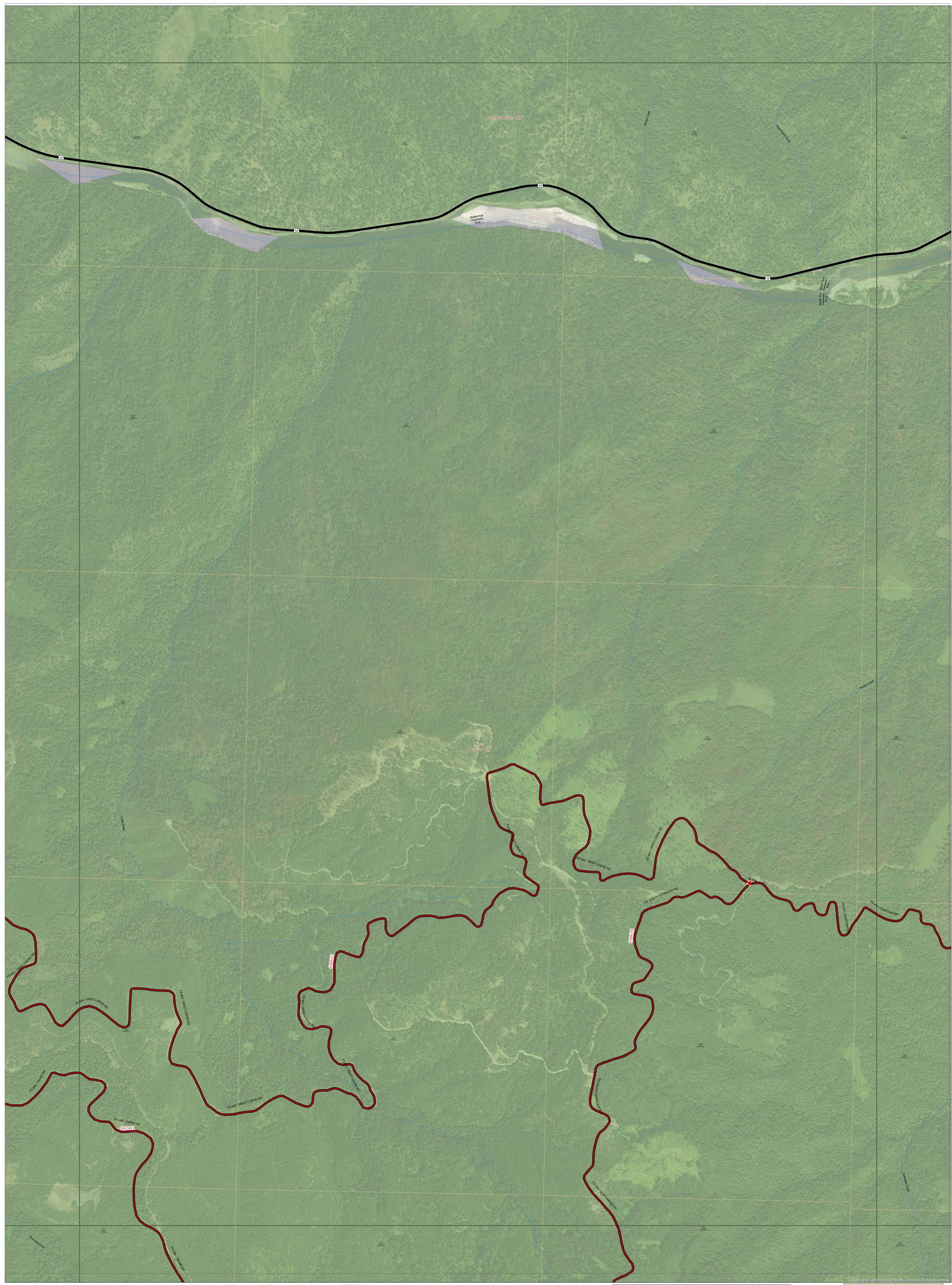
PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	
UNIMPROVED	Surface
LrProgramRoads2_25_2016	EARTH
PayWeight	GRAVEL
0.5	G-1
2	G-2
LrProgramRoads2_25_2016	J
2	LRS_Roads02_25_2016
2	GMS - Summit/Peak
2	ascent
2	cemetery
2	range
2	island
2	Section
Waterbody	River
USFS_Lands	AGENCY_NM
Clearwater NF	Nez Perce NF
Kidder-HarrisHdBoundaryGrid	Kidder-HarrisHdBoundary
KidderCurrent	





2015
**IDAHO TRANSPORTATION DEPARTMENT
 SEGMENT CODE AND GEO MILEAGE
 MAP**
KIDDER-HARRIS HIGHWAY DISTRICT
 IDAHO COUNTY
 IDAHO
 Date: 3/2/2016
 Local Road System Revised October 1, 2015
 Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-Harris\HdGeoMiles.mxd

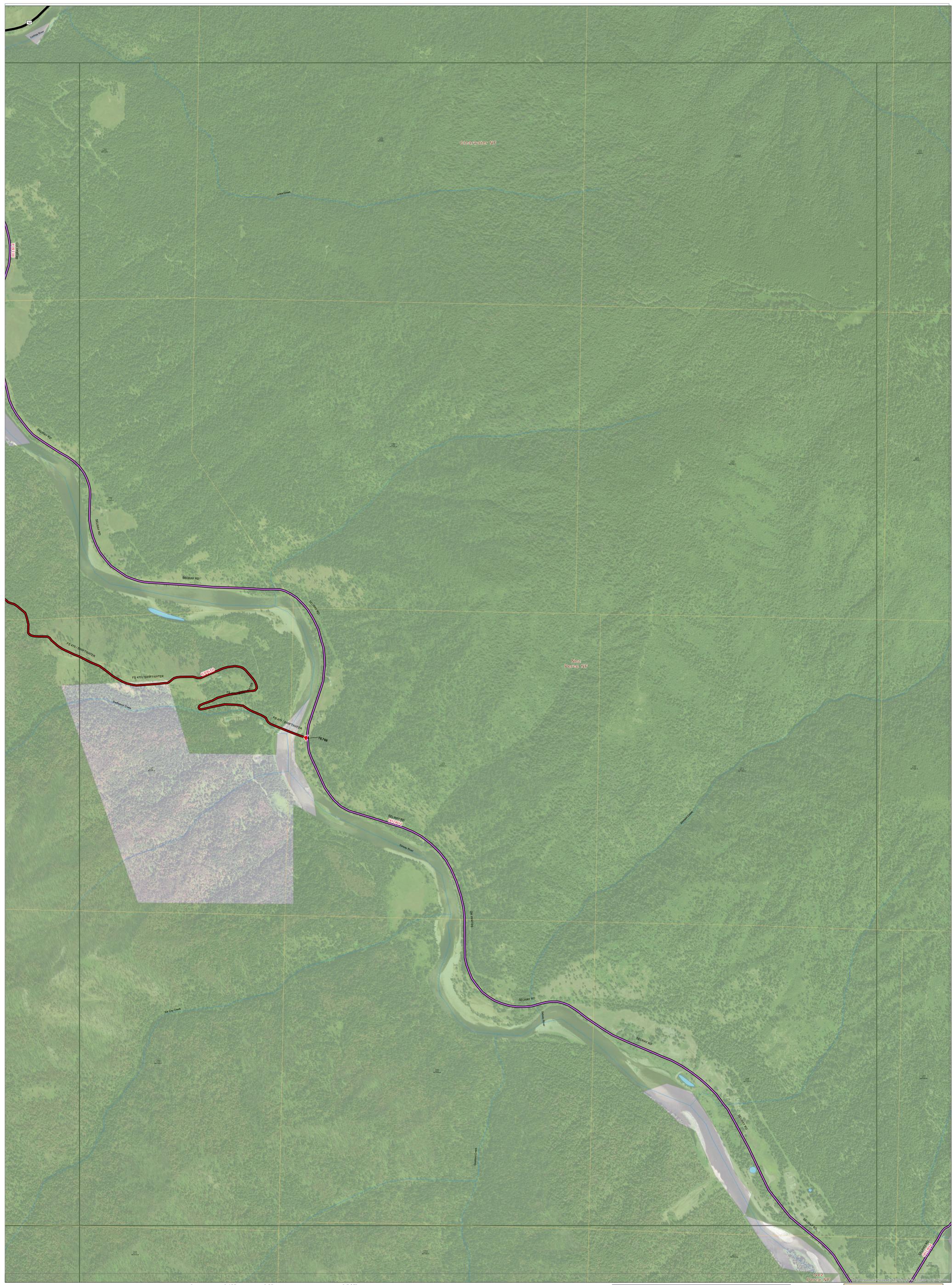
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter
 PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.

Status	Surface	Waterbody
UNIMPROVED	EARTH	River
LrIProgramRoads2_25_2016	GRAVEL	USFS Lands
PayWeight	G-1	AGENCY_NM
0.5	G-2	Clemens NF
2	J	New Pence NF
LrIProgramRoads2_25_2016	K	Kidder_HarrisBoundaryGrid
	LRS - SummitPeak	Kidder_HarrisBoundary
	cross	CleesCurrent
	celestary	
	range	
	island	
	Section	

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30

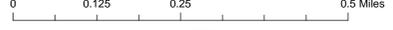
KIDDER-HARRIS
 HIGHWAY DISTRICT 14 OF 27



2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP

KIDER-HARRIS HIGHWAY DISTRICT
IDAHO COUNTY
IDAHO
Date: 3/2/2016

Local Road System Revised October 1, 2015
 Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kider-HarrisHdGeoMiles.mxd



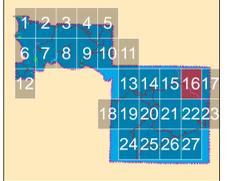
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter

PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	
	UNIMPROVED
	GRAVEL
	G-1
	G-2
	J
	LRIS_Roads02_25_2016
	GNIS - Summit/Peak
	avenue
	celestine
	range
	island
	Section
	Waterbody
	River
	USFS_Lands
	Chowater NF
	Naiz Perce NF
	Kider_HarrisHdBoundaryGrid
	Kider_HarrisHdBoundary
	CreekCurrent





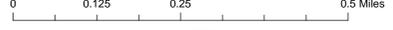
**2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP**

**KIDDER-HARRIS HIGHWAY DISTRICT
IDAHO COUNTY
IDAHO**

Date: 3/2/2016

Local Road System Revised October 1, 2015

Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-HarrisHdGeoMiles.mxd



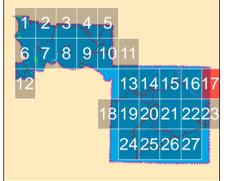
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter

PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend		Surface	Waterbody
UNIMPROVED	—	EARTH	River
LriProgramRoads2_25_2016	—	GRAVEL	USFS Lands
PayWeight	—	0	AGENCY_NM
0.5	—	G-1	Cleanwater NF
2	—	G-2	Naz Perce NF
LriProgramRoads2_25_2016	—	J	Kidder_HarrisHdBoundaryGrid
	—	SummitPeak	Kidder_HarrisHdBoundary
	—	summit	CreekCurrent
	—	celestary	
	—	island	
	—	Section	

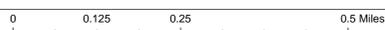


2015
**IDAHO TRANSPORTATION DEPARTMENT
 SEGMENT CODE AND GEO MILEAGE
 MAP**

KIDDER-HARRIS HIGHWAY DISTRICT
 IDAHO COUNTY
 IDAHO
Date: 3/2/2016

Local Road System Revised October 1, 2015

Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-HarrisHdGeoMiles.mxd



Scale: 1:4,778
 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

PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend		Surface		Waterbody	
—	UNIMPROVED	—	EARTH	—	River
—	LrIProgramRoads2_25_2016	—	GRAVEL	—	USFS Lands
	PayWeight	—	G-1	—	AGENCY_MID
.....	2	—	G-2	—	Clearwater NF
—	LrIProgramRoads2_25_2016	—	J	—	Nez Perce NF
▲	GNIS - Summit/Peak	—	▲	—	Kidder_HarrisHdBoundaryGrid
✕	asrock	—	▲	—	Kidder_HarrisHdBoundary
○	celestinary	—	▲	—	CitiesCurrent
▲	range	—	▲	—	
▲	island	—	▲	—	
—	Section	—	—	—	





2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP

KIDDER-HARRIS HIGHWAY DISTRICT
 IDAHO COUNTY
 IDAHO

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

Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-HarrisHdGeoMiles.mxd



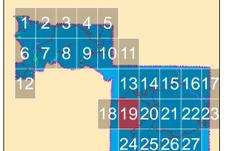
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter

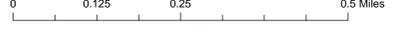
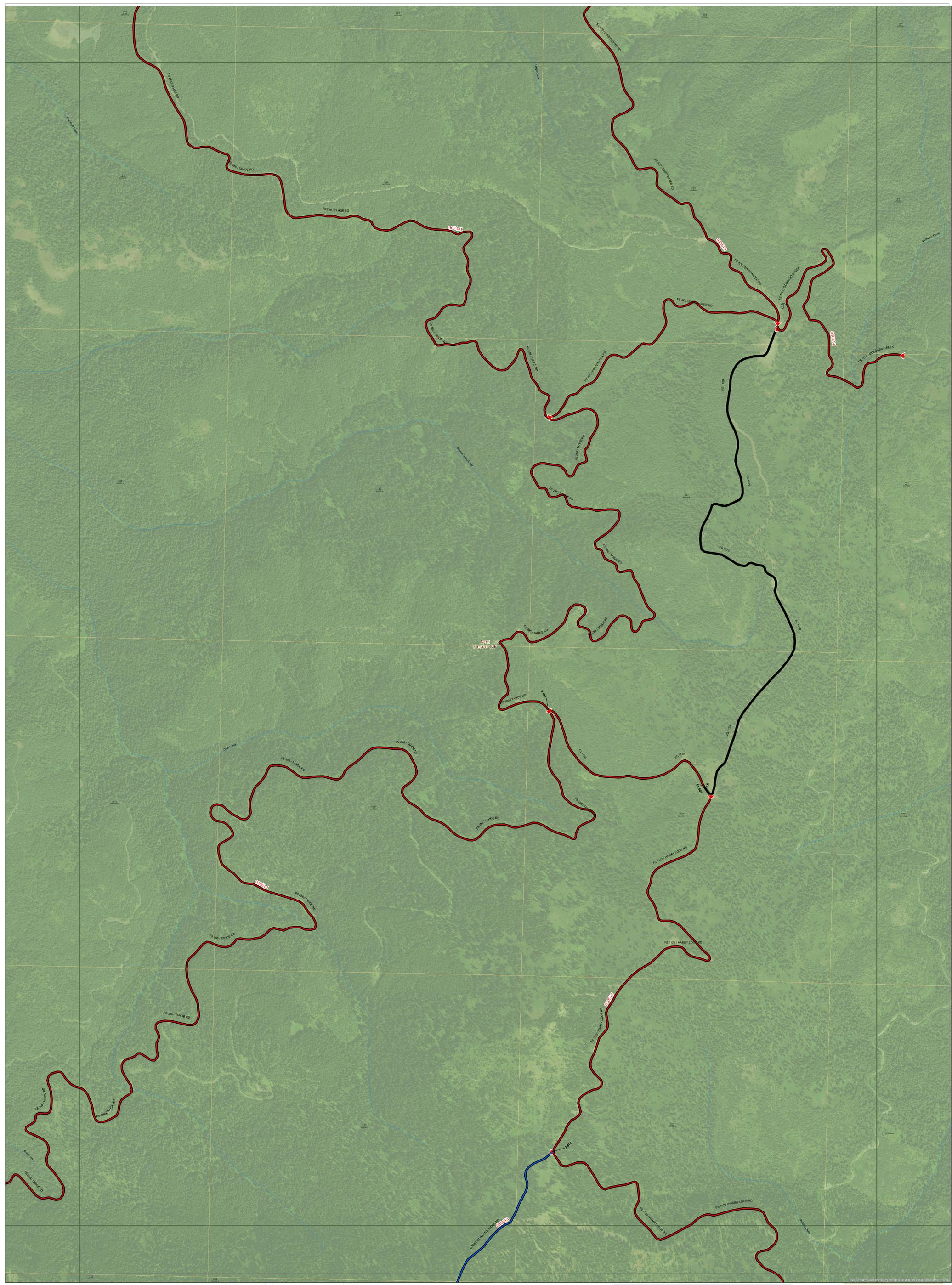
PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	
Status	Surface
UNIMPROVED	EARTH
LrIProgramRoads2_25_2016	GRAVEL
PayWeight	F
0.5	G-1
2	G-2
	J
	LRS_Roads02_25_2016
	GNIS - Summit/Peak
	avenue
	celestary
	range
	island
	Section
	Waterbody
	River
	USFS_Lands
	AGENCY_NM
	Chowater NF
	Naz Perce NF
	Kidder_HarrisHdBoundaryGrid
	Kidder_HarrisHdBoundary
	ClearCurrent



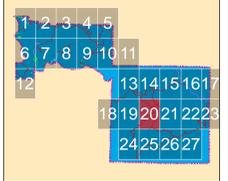


Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter
 PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	Surface	Waterbody
UNIMPROVED	EARTH	River
LriProgramRoads2_25_2016	GRAVEL	USFS Lands
PayWeight	G-1	AGENCY_NM
0.5	G-2	Crownwater NF
2	J	Naz Perce NF
LriProgramRoads2_25_2016	LRIS_Roads02_25_2016	Kidder_HarrisBoundaryGrid
arrow	SummitPeak	Kidder_HarrisBoundary
celestary	island	CitiesCurrent
range	Section	





2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP

KIDDER-HARRIS HIGHWAY DISTRICT
 IDAHO COUNTY
 IDAHO
Date: 3/2/2016

Local Road System Revised October 1, 2015
 Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-Harris\HdGeoMiles.mxd



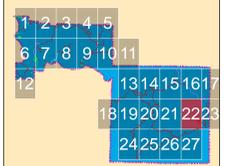
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter

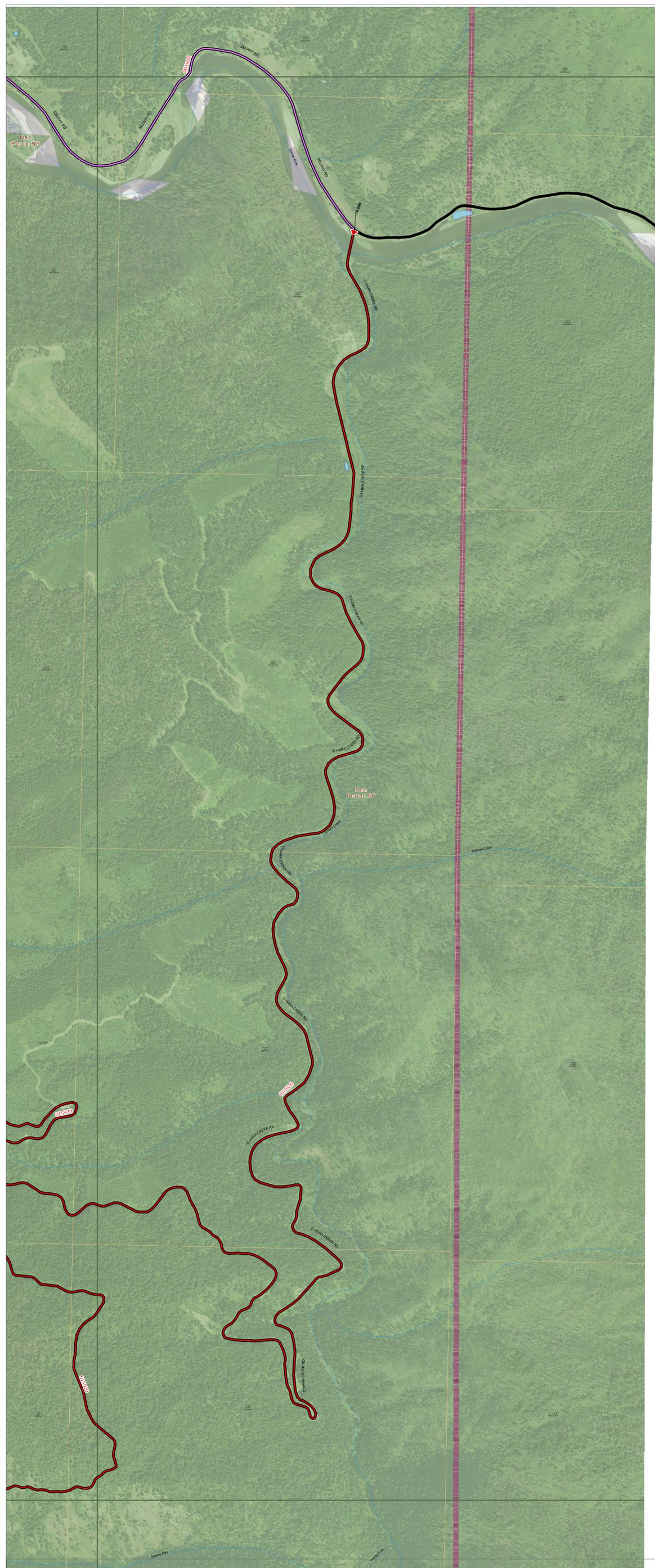
PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	
LrProgramRoads2_25_2016	Surface
LrProgramRoads2_25_2016	EARTH
LrProgramRoads2_25_2016	GRAVEL
LrProgramRoads2_25_2016	G-1
LrProgramRoads2_25_2016	G-2
LrProgramRoads2_25_2016	J
LrProgramRoads2_25_2016	LRS - Summit/Peak
LrProgramRoads2_25_2016	range
LrProgramRoads2_25_2016	cemetery
LrProgramRoads2_25_2016	island
LrProgramRoads2_25_2016	Section
Waterbody	River
USFS_Lands	AGENCY_NM
USFS_Lands	Chonawater NF
USFS_Lands	Nez Perce NF
USFS_Lands	Kidder-HarrisHdBoundaryGrid
USFS_Lands	Kidder-HarrisHdBoundary
USFS_Lands	KleeCurrent





2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP

KIDDER-HARRIS HIGHWAY DISTRICT
 IDAHO COUNTY
 IDAHO

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

Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-HarrisHdGeoMiles.mxd

Scale: 1:4,778
 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

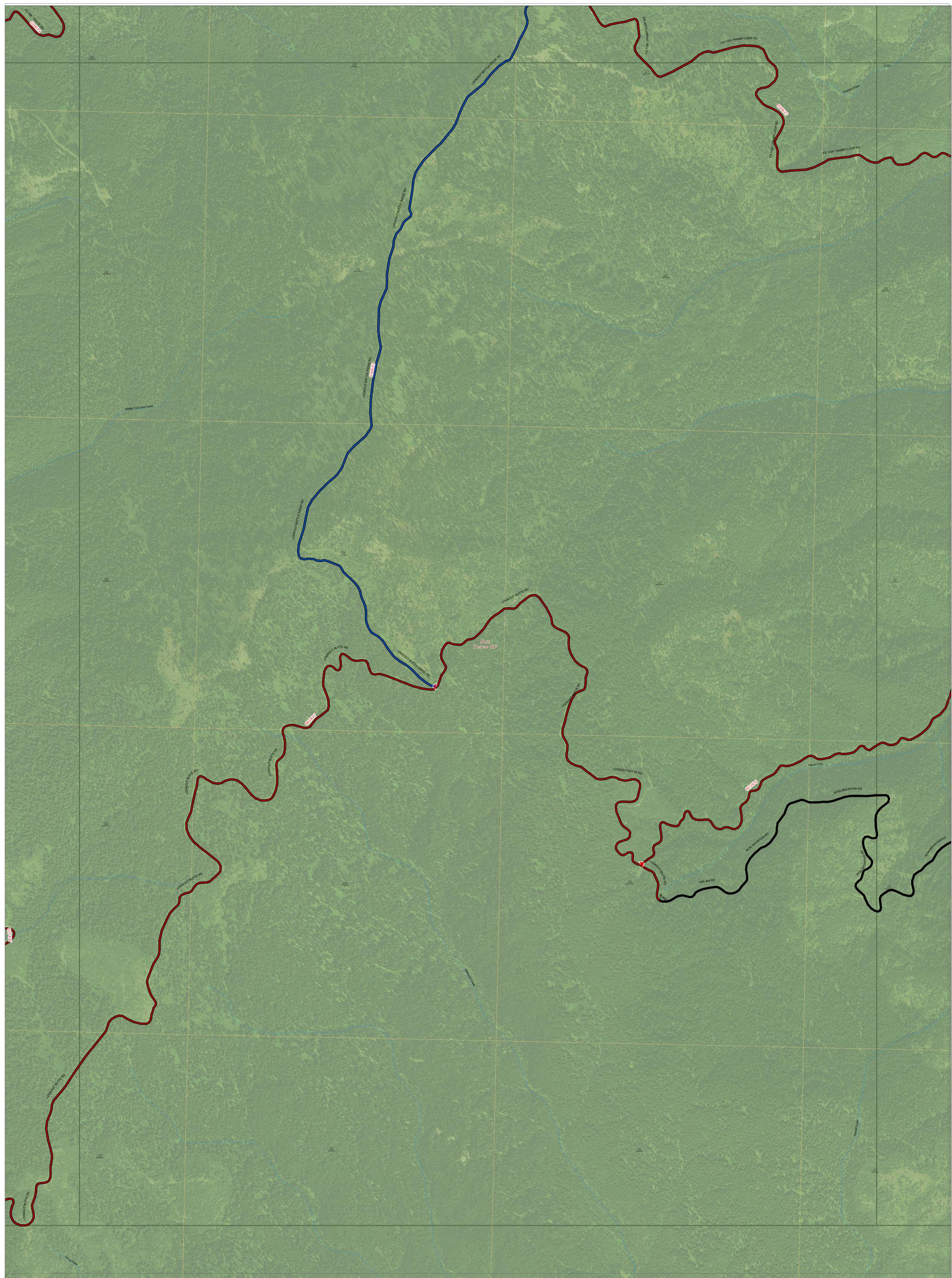
PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.

Legend	Surface	Waterbody
UNIMPROVED	EARTH	River
LriProgramRoads2_25_2016	GRAVEL	USFS Lands
PayWeight	J	AGENCY_NM
0.5	G-1	Clemson NF
2	G-2	Naiz Pierce NF
LriProgramRoads2_25_2016	J	Kidder_HarrisHdBoundaryGrid
▲ GNS - SummitPeak	▲	Kidder_HarrisHdBoundary
✕ airport	▲	CleesCurrent
✕ cemetery	▲	
▲ island	▲	
▲ Section	▲	

1	2	3	4	5					
6	7	8	9	10	11				
12				13	14	15	16	17	
				18	19	20	21	22	23
				24	25	26	27		

KIDDER-HARRIS HIGHWAY DISTRICT **23 OF 27**



2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP

KIDDER-HARRIS HIGHWAY DISTRICT
 IDAHO COUNTY
 IDAHO

Date: 3/2/2016

Local Road System Revised October 1, 2015

Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-Harris\HdGeoMiles.mxd



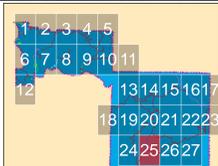
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter

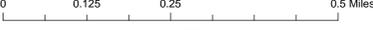
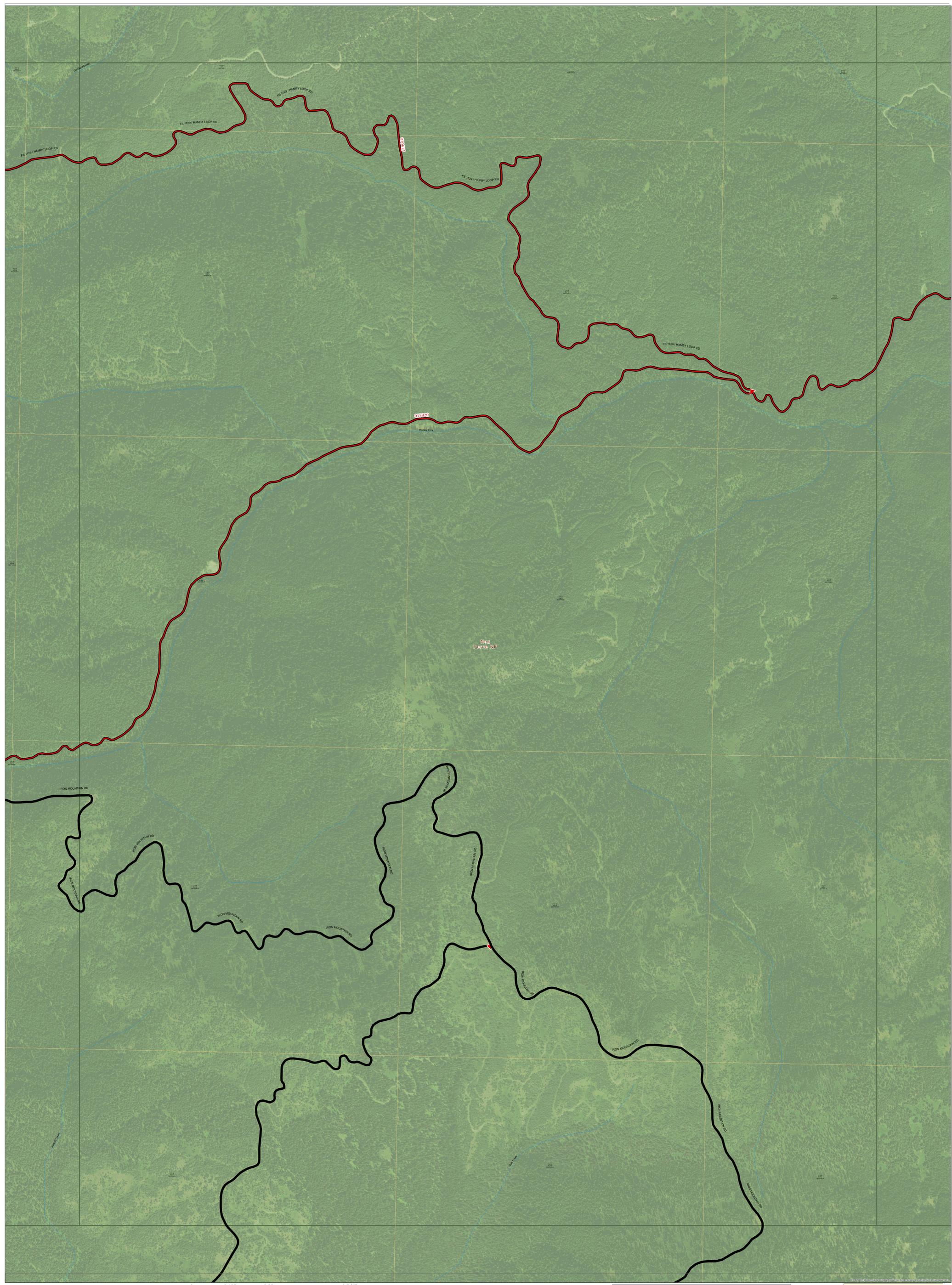
PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	
UNIMPROVED	Surface
LrIProgramRoads2_25_2016	EARTH
PayWeight	GRAVEL
0.5	G-1
2	G-2
LrIProgramRoads2_25_2016	J
	LRS - Summit/Peak
	GNIS - Summit/Peak
	ascent
	cemetery
	range
	island
	Section
	Waterbody
	River
	USFS_Lands
	AGENCY_NM
	Chomaker NF
	Nez Perce NF
	Kidder_HarrisHdBoundaryGrid
	Kidder_HarrisHdBoundary
	CitiesCurrent





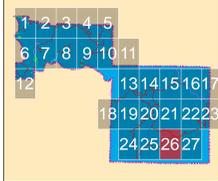
2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP
KIDDER-HARRIS HIGHWAY DISTRICT
IDAHO COUNTY
IDAHO
Date: 3/2/2016
 Local Road System Revised October 1, 2015
 Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-HarrisHdGeoMiles.mxd

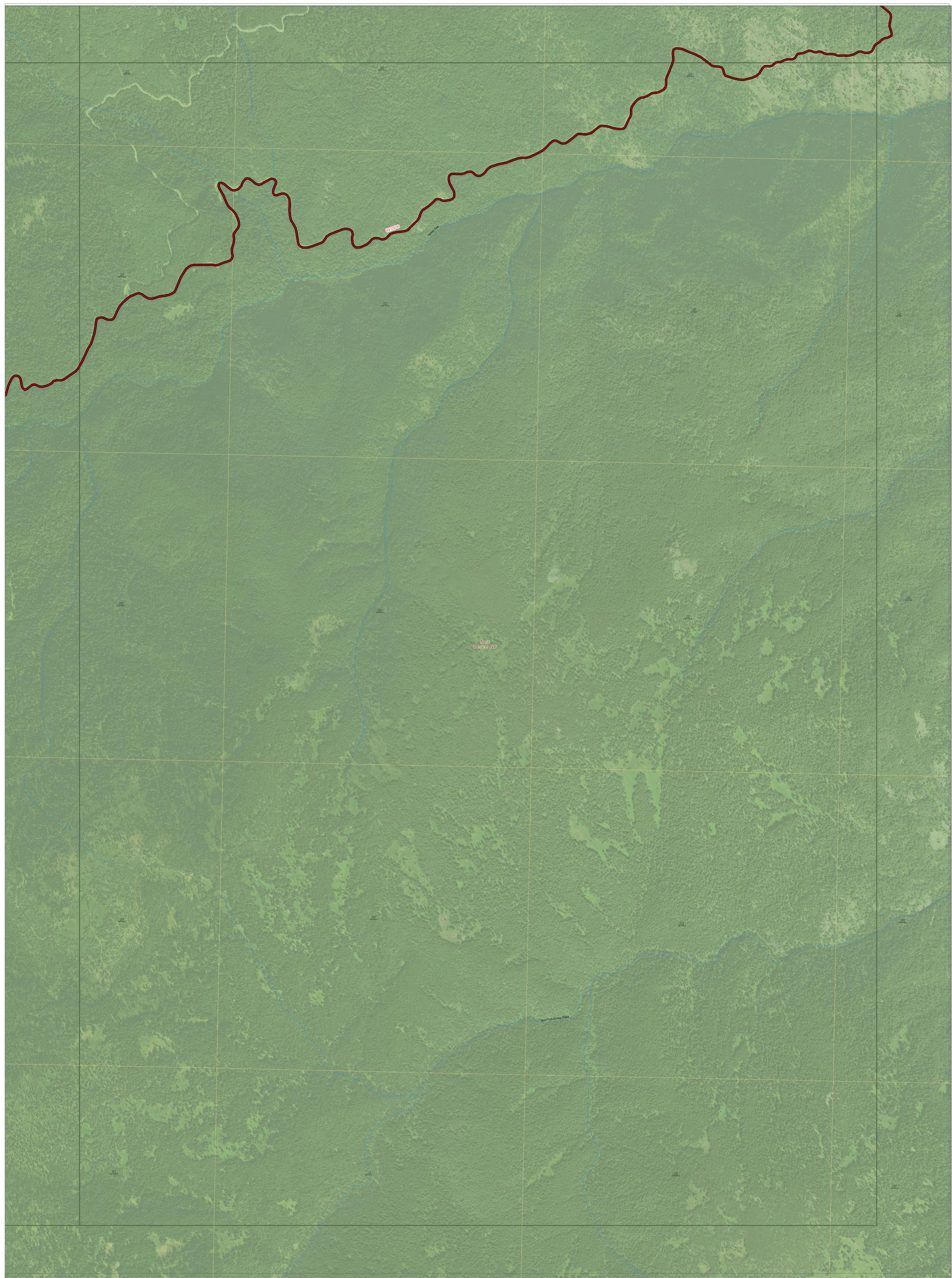
Scale: 1:4,778
 Coordinate System: NAD 1983 Idaho TM
 Projection: Transverse Mercator
 Datum: North American 1983
 False Easting: 2,500,000.0000
 False Northing: 1,200,000.0000
 Central Meridian: -114.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 42.0000
 Units: Meter
 PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	
Status	Surface
UNIMPROVED	EARTH
LriProgramRoads2_25_2016	GRAVEL
PayWeight	G-1
0.5	G-2
2	J
LriProgramRoads2_25_2016	GIS - Summit/Peak
	ascent
	descent
	island
	Section
	Waterbody
	River
	USFS Lands
	AGENCY_NM
	Clearwater NF
	Naz Perce NF
	Kidder_HarrisHdBoundaryGrid
	Kidder_HarrisHdBoundary
	CitiesCurrent



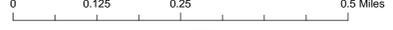


2015
IDAHO TRANSPORTATION DEPARTMENT
SEGMENT CODE AND GEO MILEAGE
MAP

KIDDER-HARRIS HIGHWAY DISTRICT
IDAHO COUNTY
IDAHO

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

Path: W:\LocalRds\2012GeoMiles\MileageCK\IdahoCounty\Kidder-HarrisHdGeoMiles.mxd



Scale: 1:4,778
 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

PREPARED BY THE
 IDAHO TRANSPORTATION DEPARTMENT
 IN COOPERATION WITH THE
 U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION

The Idaho Transportation Department (ITD) provides this information, including geographic data and any associated metadata "as is" without warranty of any kind, including but not limited to its completeness, fitness for a particular use, or accuracy of content, positional or otherwise. It is the sole responsibility of the user to determine the accuracy or usability of any information, data or metadata for his or her own purposes. In no event shall ITD have any liability whatsoever for damages of any kind arising out of the use of or reliance on the information, geographic data or metadata. In providing this information, data, metadata, or access to such, ITD assumes no obligation to assist the user in the use of such or in the development, use, or maintenance of any applications applied to or associated with such.



Legend	Surface	Waterbody
Status	EARTH	River
LiPrProgramRoads2_25_2016	GRAVEL	USFS Lands
PayWeight	G-1	AGENCY_NM
0.5	G-2	Clearwater NF
2	J	Nez Percé NF
LiPrProgramRoads2_25_2016	LR_S_Roads02_25_2016	Kidder_HarrisHdBoundaryGrid
GNIS - Summit/Peak	Kidder_HarrisHdBoundary	Cities/Current
airport		
celebrity		
range		
island		
Section		

