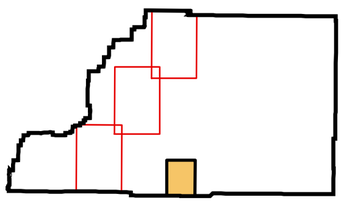
SEVIER COUNTY
RURAL FUNCTIONAL CLASS SYSTEM
KOOSHAREM AREA

2,000 0 2,000
Feet



N

Legend

MASTER TRANSPORTATION PLAN

CLASS

- UDOT MAINTAINED INTERSTATE
- UDOT MAINTAINED PRINCIPAL ARTERIAL
- UDOT MAINTAINED MINOR ARTERIAL
- MINOR ARTERIAL (100' R.O.W.)
- FUTURE MINOR ARTERIAL (100' R.O.W.)
- UDOT MAINTAINED MAJOR COLLECTOR
- MAJOR COLLECTOR (66' R.O.W.)
- FUTURE MAJOR COLLECTOR (66' R.O.W.)
- MINOR COLLECTOR (66' R.O.W.)
- FUTURE MINOR COLLECTOR (60' R.O.W.)

KOOSHAREM STREET MASTER PLAN

LAYER

- KOOSHAREM FUTURE
- KOOSHAREM CURRENT
- HISTORIC CATTLE ROUTES
- MUNICIPALITIES
- MUNICIPAL ANNEXATION LIMITS

MARKERS

TYPE

- INTERSTATE ROUTE
- U.S. ROUTE
- UTAH STATE ROUTE
- COUNTY ROUTE
- ### UDOT TRAFFIC COUNTS (AADT)
- LOCAL TRAFFIC COUNTS (ADT)

SR-24
SIGURD
OLD BAMBERGER RD
DANIELS CANYON RD
BURRVILLE RD
BEAR VALLEY RD
DOUGLAS HILL RD
BURRVILLE
MAIN ST
1810
375
730
6090
62
24
GRASS VALLEY LOOP RD
GRASS VALLEY RD
216
6048
BROWN LN
approx. 450 north ST
400 N ST
300 N ST
200 N ST
100 N ST
KOOSHAREM
200 W ST
100 W ST
CENTER ST
100 E ST
200 E ST
100 S ST
200 S ST
300 S ST
400 S ST
200 South ST
KOOSHAREM RD
SEVIER COUNTY
PIUTE COUNTY
LOA
GREENWICH

Map Name: KOOSHAREM AREA 24X36.mxd	Drawn By: TRB
Date Created: 03/03/2008	Plotted Date: 07/22/2008

SEVIER COUNTY ROAD DEPARTMENT

SEVIER COUNTY TRANSPORTATION
KOOSHAREM AREA 2008

Jones & DeMille Engineering, Inc.
CIVIL ENGINEERING · ENVIRONMENTAL · G.I.S. · SURVEYING · MATERIALS TESTING