FS

					BRIDGES							
total bridges						disrepair		culverts need to bridges				
Location:	Name:		Condition:		Maintenance:		Replace:		When:		Cost:	Comments
West Side	Comstock Hill		poor		X				2017		$50,000.00	
	Schoppe		poor				X		2016-17		?	TU
	Graham		poor				X		?		?	Possible TU funding from culvert at end of Schoppe
Schoppe	Schoppe		poor				X		?		?	TU
Indian Stream	East Branch		good									No work needed
	Canyon 17M		good									No work needed
Last Deer Cmp Trail	1		good		X				2017		$4,000.00	Runners & disposal
	2		good									No work needed
	3		good									No work needed
Perly Road	Middle Branch		poor				X		2017		$75,000.00	Culvert to 50' bridge
Bob's Way	West Branch		good									No work needed
Teapot Road	log yard		poor				X		?		$45,000.00	beyond repair
Perry Stream	1		good									No work needed
	S-turns		good									No work needed
Perry Stream Connector	10 mile off Perry		good									No work needed
Big Brook	Gravel Pit 712		Poor				X		?		$100,000.00	beyond repair needs to be removed.
Sophie's Lane	Jct 455		poor				X		?		$45,000.00	replace culvert have to fix road every year washes out.
East Inlet	Jct 90		good									
Lois Lane	1/2 mile in		Poor				x		?		$60,000.00	removed
Magalloway	1 mile		good									No work needed
	East Branch		good									No work neede

Haystack	La Flamme Brook		poor				X				$45,000.00	replace culvert have to fix road every year washes out.
Tower road	10/26/1931		Poor				X		?		$45,000.00	replace culvert have to fix road every year washes out.
Middle Branch	Middle Branch		good		X						$5,000.00	Removal/Disposal
Main Line road	Jct 418		good									No work needed
Buckhorn	#1		good									No work needed
	#2		Poor				X		?		$ 45,000.00	beyond repair needs to be removed.
Cedar Stream	Crystail Brook		good									No work needed
Pisgah	Little Dead		good									No work needed
Deadwater Loop	Deadwater		poor				X		?		$ 75,000.00	replace culvert have to fix road every year washes out.
Round top	Jct 1554		good									No work needed
Carr Ridge	Carr Ridge		good									No Work needed
3900 culverts												