Record Format for Wireline Service by Street Segment
(For Census Blocks larger than two square miles in area
in which broadband service is available to end users)

Field	Description	Type	Example
Provider Identification Data			
Provider Name	Provider Name	Text	ABC Co.
DBA Name	"Doing-business-as" name	Text	Superfone, Inc.
FRN	Provider FCC Registration Number	Integer	8402202
ID	Sequential record number	Integer	1
End User location/ Service Data			
Census Block FIPS Code	15-digit Federal Information Processing Standard (FIPS) Code identifying individual Census Block	Integer	060750160001015
Census Block Square Mileage	Provide square mileage for specific census block number to the first decimal place	Number	5.8
Street Name	Provide street name to identify street segment	Text	Van Ness
Street Type	Street type to identify street segment	Text	Avenue
Street Direction Prefix	Street Prefix to identify street segment	Text	N
TIGER4/Line File Street Segment Data			
Street Segment Address Range Left Side Start	Left side from node address: FRADDL	Integer	501
Street Segment Address Range Left Side End	Left side to node address: TOADDL	Integer	599
Street Segment Address Range Right Side Start	Right side from node address: FRADDR	Integer	500
Street Segment Address Range Right Side End	Right side to node address: TOADDR	Integer	598
Broadband Technology and Speed Data			
Technology of Transmission	Category of technology available for the provision of service at the address (see details below for codes)	Integer	50

Typical Downstream Speed	Speed tier code for the downstream data transfer throughput rate that most subscribers to service at the maximum advertised downstream speed (above) can achieve consistently during expected periods of heavy network usage (see details below for codes)	Integer	8
Typical Upstream Speed	Speed tier code for the upstream data transfer throughput rate that most subscribers to service at the maximum advertised upstream speed (above) can achieve consistently during expected periods of heavy network usage (see details below for codes)	Integer	8