

FCC Report 43-08
ARMIS OPERATING DATA REPORT

COMPANY: XXXXXXXXXXXXXXXX
STUDY AREA: XXXXXXXXXXXXXXXX
PERIOD: From mmm yyyy To mmm yyyy
COSA: XXXX

XXXX Version
Submission XXX
TABLE I.A
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TABLE I.A - OUTSIDE PLANT STATISTICS--CABLE AND WIRE FACILITIES

ROW NO.	STATE OR TERR. (a)	Code (b)	Km of Aerial Wire (c)	Aerial Cable		Underground Cable		Buried Cable		Submarine Cable	
				Sheath Km of Metallic (d)	Sheath Km of Fiber (e)	Sheath Km of Metallic (f)	Sheath Km of Fiber (g)	Sheath Km of Metallic (h)	Sheath Km of Fiber (i)	Sheath Km of Metallic (j)	Sheath Km of Fiber (k)

EXAMPLE:

0240	Illinois	IL									
0910	Total	TO									

(See State Row Numbers and Codes Reference Table for the row numbers and the state codes applicable to your filing and for the correct order in which the rows shall appear.)

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TABLE I.A - OUTSIDE PLANT STATISTICS--CABLE AND WIRE FACILITIES

ROW NO.	STATE OR TERR. (a)	Code (b)	Deep Sea Cable		Intrabldg Network Cable		Total Cable		Km of Fiber in Cable	
			Sheath Km of Metallic (l)	Sheath Km of Fiber (m)	Sheath Km of Metallic (n)	Sheath Km of Fiber (o)	Sheath Km of Metallic (p)	Sheath Km of Fiber (q)	Fiber Km Equipped (Lit) (r)	Total Fiber Km Deployed (Lit & Dark) (s)

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TABLE I.A - OUTSIDE PLANT STATISTICS--CABLE AND WIRE FACILITIES

ROW NO.	STATE OR TERR. (a)	Code (b)	Km of Metallic Wire in Cable (t)	Equipped Km of Tube in Coax Cable (u)	Equivalent Number of Poles (v)	Conduit System	
						Trench Km (w)	Duct Km (x)

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TABLE I.B
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TABLE I.B - OUTSIDE PLANT STATISTICS--OTHER

ROW NO.	STATE OR TERR. (ba)	Code (bb)	Km of Terrestrial System (bc)	Radio Relay System			
				Km of One-Way Radio Channel		Km of Telephone Channel	
				Km of One-Way Terrestrial Radio Channel (bd)	Terrestrial Km of One- Way Satellite Radio Channel (be)	Analog (4 kHz or Equiv.) (bf)	Digital (64 kbps or Equiv.) (bg)

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TABLE I.B
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TABLE I.B - OUTSIDE PLANT STATISTICS--OTHER

ROW NO.	STATE OR TERR. (ba)	Code (bb)	Total Equipped Local Loop Circuit Km (Cable and Microwave Systems)			Total Equipped Interoffice Circuit Km (Cable and Microwave systems)		
			Analog (4 kHz or Equiv.) (bh)	Digital (64 kbps or Equiv.) (bi)	Video (bj)	Analog (4 kHz or Equiv.) (bk)	Digital (64 kbps or Equiv.) (bl)	Video (bm)

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 TABLE II
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TABLE II - SWITCHED ACCESS LINES IN SERVICE BY TECHNOLOGY

ROW NO.	STATE OR TERR. (ca)	Code (cb)	Analog (4 kHz or Equiv.)			Digital (64 kbps or Equiv.)			Other Switched Access Lines (ci)	Total Switched Access Lines (cj)
			Main Access Lines (cc)	PBX and Centrex Trunks (cd)	Centrex Extensions (ce)	Main Access Lines (cf)	PBX and Centrex Trunks (cg)	Centrex Extensions (ch)		

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TABLE II - SWITCHED ACCESS LINES IN SERVICE BY TECHNOLOGY

ROW NO.	STATE OR TERR. (ca)	Code (cb)	Central Office Switches Excluding Remotes (ck)	Remote Switches (cl)	Total Central Office Switches (cm)	Basic Rate ISDN Control Channels (cn)	Primary Rate ISDN Control Channels (co)
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TABLE III - ACCESS LINES IN SERVICE BY CUSTOMER

ROW NO.	STATE OR TERR. (da)	Code (db)	Business Access Lines			Payphone Lines (df)	Residential Access Lines		Mobile Access Lines (di)	Total Switched Access Lines (dj)
			Analog Single Line (4 kHz or Equiv.) (dc)	Analog Multi- Line (4 kHz or Equiv.) (dd)	Digital (64 kbps or Equiv.) (de)		Analog (4 kHz or Equiv.) (dg)	Digital (64 kbps or Equiv.) (dh)		

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TABLE III - ACCESS LINES IN SERVICE BY CUSTOMER

ROW NO.	OR TERR. (da)	Code (db)	Special Access Lines (non-switched)		Total Access Lines (Switched & Special) (dm)
			Analog (4 kHz or Equiv.) (dk)	Digital (64 kbps or Equiv.) (dl)	

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TABLE IV
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TABLE IV - TELEPHONE CALLS
(Amounts in Thousands)

ROW NO.	OR TERR. (ea)	Code (eb)	Local Calls (ec)	IntraLATA Toll Calls Completed (Originating) (ed)	InterLATA Toll Calls Completed (Originating)			InterLATA Billed Access Minutes (Originating and Terminating)		
					Interstate (ee)	Intrastate (ef)	Total (eg)	Interstate (eh)	Intrastate (ei)	Total (ej)

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