This form is effective beginning with the January 1 to June 30, 2017 accounting period (2017/1) If you are filing for a prior accounting period, contact the Licensing Division for the correct form.

# SA3E Long Form

Return completed workbook by email to:

# coplicsoa@loc.gov

For additional information, contact the U.S. Copyright Office Licensing Division at: Tel: (202) 707-8150

Α	AC	COUNTING PERIOD COVERI	D BY THIS STATEMENT:				
Accounting Period		2023/2					
B Owner	rate	tructions: Give the full legal name of the owner of title of the subsidiary, not that of the p List any other name or names under u If there were different owners during t ingle statement of account and royally of Check here if this is the system's fi	arent corporation. /hich the owner conducts the busines <i>he accounting period, only the owner</i>	ss of the cable system on the last day of the unting period.	n. e accounting period should submit	· 	799
	LE	EGAL NAME OF OWNER/MAILING AN Midcontinent Communica					
						799	720232
						7997	2023/2
		PO Box 5040 Sioux Falls, SD 57117-504	0				
С		<b>STRUCTIONS:</b> In line 1, give any b nes already appear in space B. In					
System	1	IDENTIFICATION OF CABLE SYSTEM: Lawrence, KS					
	2	MAILING ADDRESS OF CABLE SYSTEM PO Box 5040 (Number, street, rural route, apartment, or suite Sioux Falls, SD 57117-504(	umber)				
		(City, town, state, zip code)					
D Area		<b>tructions:</b> For complete space D i n all communities.	nstructions, see page 1b. Identify	y only the frst comr	nunity served below and relist	on pag	ge 1b
Served		CITY OR TOWN		STATE			
First		Lawrence		KS			
		elow is a sample for reporting com	munities if you report multiple ch	annel line-ups in S	pace G.		
Community	E	cient le a cample les reporting con					
	E	CITY OR TOWN (SAMPLE)		STATE	CH LINE UP	SUB	B GRP#
Community	Ald	CITY OR TOWN (SAMPLE)		MD	A	SUB	1
	Ald Alli	CITY OR TOWN (SAMPLE)				SUB	

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\$

DATE RECEIVED

2-20-24

AMOUNT

ALLOCATION NUMBER

**STATEMENT OF ACCOUNT** for Secondary Transmissions by Cable Systems (Long Form)

General instructions are located in the first tab of this workbook.

FORM SA3E. PAGE 1b.				-			
LEGAL NAME OF OWNER OF CABLE SYSTEM:			SYSTEM ID#				
Midcontinent Communications			7997				
<b>Instructions:</b> List each separate community served by the cable system. A "community" is the same as a "community unit" as defined in FCC rules: "a separate and distinct community or municipal entity (including unincorporated communities within unincorporated areas and including single, discrete unincorporated areas." 47 C.F.R. §76.5(dd). The frst community that you list will serve as a form of system identification hereafter known as the "first community." Please use it as the first community on all future filings.							
<b>Note:</b> Entities and properties such as hotels, apartments, condominiums, or mobil below the identified city or town.	e home parks should b	e reported in parer	theses				
If all communities receive the same complement of television broadcast stations (i all communities with the channel line-up "A" in the appropriate column below or lea on a partially distant or partially permitted basis in the DSE Schedule, associate ea designated by a number (based on your reporting from Part 9).	ave the column blank. I	f you report any sta	ations				
When reporting the carriage of television broadcast stations on a community-by-co channel line-up designated by an alpha-letter(s) (based on your Space G reporting (based on your reporting from Part 9 of the DSE Schedule) in the appropriate colu	) and a subscriber grou						
CITY OR TOWN	STATE	CH LINE UP	SUB GRP#				
Lawrence	KS	AA	1	First			
Basehor	KS	AA	1	Community			
Eudora	KS	AA	1				
Linwood	KS	AA	1				
Tonganoxie	KS	AA	1				
Unincorporated Northeast Douglas County	KS	AA	1	See instructions for			
Unincorporated South Leavenworth County	KS	AA	1	additional information			
Kansas City	KS	AA	1	on alphabetization.			
Lansing	KS	AA	1				
Unincorporated Wyandotte County	KS	AA	1				
				Add rows of possions			
				Add rows as necessary.			

i	 		

Nome	LEGAL NAME OF OWNER OF CABLE SYSTEM:									EM IC
Name	Midcontinent Communi	cations								799
_	SECONDARY TRANSMISSION	SERVICE: SU	IBSCRI	BERS AND I	RATES					
E	In General: The information in s									
	system, that is, the retransmissi									
Secondary		ding pay cable) in space F, not here. All the facts you state must be those existing on the period (June 30 or December 31, as the case may be).								
Transmission Service: Sub-			te 30 or December 31, as the case may be). cks in space E call for the number of subscribers to the cable system, broken							
scribers and			smission service. In general, you can compute the number of subscribers in							
Rates	each categories of secondary transmission service. In general, you can compute the number of subscribers in each category by counting the number of billings in that category (the number of persons or organizations charged									
	separately for the particular service at the rate indicated—not the number of sets receiving service).									
	Rate: Give the standard rate charged for each category of service. Include both the amount of the charge and the									
	unit in which it is generally billed. (Example: "\$20/mth"). Summarize any standard rate variations within a particular rate									
	category, but do not include discounts allowed for advance payment. Block 1: In the left-hand block in space E, the form lists the categories of secondary transmission service that cable									
	systems most commonly provide to their subscribers. Give the number of subscribers and rate for each listed category									
	that applies to your system. <b>Note:</b> Where an individual or organization is receiving service that falls under different									
	categories, that person or entity should be counted as a subscriber in each applicable category. Example: a residential									
	subscriber who pays extra for cable service to additional sets would be included in the count under "Service to the									
	first set" and would be counted once again under "Service to additional set(s)." Block 2: If your cable system has rate categories for secondary transmission service that are different from those									
	printed in block 1 (for example, t	-								
	with the number of subscribers a									
	sufficient.	,	5							
	BL	OCK 1					K 2	1		
	CATEGORY OF SERVICE	NO. OF SUBSCRIB		RATE	CAT	EGORY OF SE	RVICE	NO. OF SUBSCRIBERS		RATE
	Residential:				0,11					
	Service to first set		8,199	\$ 30.00	High De	f Converter		8,216	\$	3
	<ul> <li>Service to additional set(s)</li> </ul>		í			s Accounts		379	·····	\$30
	• FM radio (if separate rate)				Nursing	Homes		419	\$	19
	Motel, hotel		81	\$ 6.00						
	Commercial		2,897	\$ 78.00						
	Converter									
	Residential		8,586	\$ 3.00						
	Non-residential									
	SERVICES OTHER THAN SEC					ll vour cablo sve	tom's conv	icos that woro		
F	In General: Space F calls for ra not covered in space E, that is, t									
-	service for a single fee. There a									
Services	furnished at cost or (2) services		-		-		,			
Other Than	amount of the charge and the ur		usually	billed. If any	rates are ch	arged on a vari	able per-pr	ogram basis,		
Secondary	enter only the letters "PP" in the		ha aabl	o ovotom for	ach of the	appliaghla garvi	non lintod			
ransmissions: Rates	Block 1: Give the standard rat Block 2: List any services that			-				were not		
Rates	listed in block 1 and for which a									
	brief (two- or three-word) descrip									
		BLO	CK 1					BLOCK 2		
	CATEGORY OF SERVICE	RATE		GORY OF SE	RVICE	RATE	CATEGO	ORY OF SERVICE		RATE
	Continuing Services:		Install	ation: Non-r	esidential					
	• Pay cable	\$ 16.00	• Mo	tel, hotel		\$ 499.00	Digital 1		\$	10
	<ul> <li>Pay cable—add'l channel</li> </ul>		• Co	mmercial		\$ 499.00	<b>Digital V</b>	ariety	\$	4
	<ul> <li>Fire protection</li> </ul>			y cable			Digital E	spanol	\$	5.
		Pay cable-add'l channel				Digital S		\$		
	•Burglar protection			•	channel			ports & Variety		
	Installation: Residential		• Fire	e protection			Cinemax	(	\$	16
	Installation: Residential • First set	\$ 50.00	• Fire • Bui	e protection glar protectio			Cinemax Showtim	( 10	\$ \$	16 16
	Installation: Residential • First set • Additional set(s)	\$ 50.00 \$ 25.00	• Fire • Bui Other	e protection rglar protectio <b>services:</b>			Cinemax Showtim Starz! &	( 10	\$ \$ \$	16 16 16
	Installation: Residential • First set • Additional set(s) • FM radio (if separate rate)		• Fire • Bui • Bui • Ree	e protection rglar protectio <b>services:</b> connect		\$ 150.00	Cinemax Showtim	( 10	\$ \$	16 16 16
	Installation: Residential • First set • Additional set(s)		• Fire • Bui • Bui • Re • Dis	e protection rglar protectio services: connect connect	n		Cinemax Showtim Starz! &	( 10	\$ \$ \$	16 16 16
	Installation: Residential • First set • Additional set(s) • FM radio (if separate rate)		• Fire • Bur • Re • Re • Dis • Ou	e protection rglar protectio <b>services:</b> connect	n I	\$ 150.00 \$ 25.00 \$ 25.00	Cinemax Showtim Starz! &	( 10	\$ \$ \$	11. 16. 16. 16.

### RIOD: 2023/2

					ACCOUN	TING PERIOD: 2023/			
FORM SA3E. PAGE 3.	ER OF CABLE SY	STEM.			SYSTEM ID#				
Midcontinent C					7997	Name			
PRIMARY TRANSMITTE	RS: TELEVISIO	N							
carried by your cable s FCC rules and regulati 76.59(d)(2) and (4), 76 substitute program bas	ystem during th ons in effect on .61(e)(2) and (4 sis, as explained	e accounting June 24, 198 ), or 76.63 (re d in the next p	period, except ( 81, permitting the eferring to 76.61 paragraph.	(1) stations carried e carriage of certa (e)(2) and (4))]; ar	and low power television stations) d only on a part-time basis under in network programs [sections nd (2) certain stations carried on a able system on a substitute program	G Primary Transmitters: Television			
basis under specifc FC	C rules, regula here in space (	tions, or autho G—but do list	orizations:		nt and Program Log)—if the				
basis. For further in in the paper SA3 fo <b>Column 1:</b> List eac each multicast stream cast stream as "WETA	formation conce rm. h station's call s associated with	erning substitu sign. Do not ro a station acc	ute basis station eport origination cording to its ove	ns, see page (v) of n program services er-the-air designat	ute basis and also on some other the general instructions located s such as HBO, ESPN, etc. Identify ion. For example, report multi- a stream separately; for example				
its community of licens on which your cable sy <b>Column 3:</b> Indicate	e. For example stem carried th in each case w	, WRC is Cha e station. /hether the sta	annel 4 in Washi ation is a networ	ington, D.C. This r rk station, an inde <sub>l</sub>	on for broadcasting over-the-air in may be different from the channel pendent station, or a noncommercial ast), "I" (for independent), "I-M"				
(for independent multicast), "E" (for noncommercial educational), or "E-M" (for noncommercial educational multicast). For the meaning of these terms, see page (v) of the general instructions located in the paper SA3 form. <b>Column 4:</b> If the station is outside the local service area, (i.e. "distant"), enter "Yes". If not, enter "No". For an explanation of local service area, see page (v) of the general instructions located in the paper SA3 form.									
Column 5: If you had cable system carried the carried the distant static For the retransmiss of a written agreement the cable system and a tion "E" (exempt). For se explanation of these the Column 6: Give the	ave entered "Ye ne distant statio ion on a part-tin ion of a distant entered into on a primary transm simulcasts, also ree categories, e location of ead canadian station	s" in column A n during the a ne basis beca multicast stree or before Jun nitter or an as o enter "E". If y see page (v) ch station. For ns, if any, give	A, you must com accounting perio use of lack of ac am that is not sum a 30, 2009, bet sociation represe you carried the c of the general in r U.S. stations, li e the name of the	nplete column 5, s d. Indicate by enter ctivated channel c ubject to a royalty tween a cable syst senting the primary channel on any other instructions located ist the community e community with	tating the basis on which your ering "LAC" if your cable system apacity. payment because it is the subject tem or an association representing y transmitter, enter the designa- ner basis, enter "O." For a further d in the paper SA3 form. to which the station is licensed by the which the station is identifed.				
		CHANN	EL LINE-UP	AA - Page 1		_			
1. CALL SIGN	2. B'CAST CHANNEL NUMBER	3. TYPE OF STATION	4. DISTANT? (Yes or No)	5. BASIS OF CARRIAGE (If Distant)	6. LOCATION OF STATION				
KCPT-DT	18	E	No		KANSAS CITY, MO (PBS)				
KCPT-DT2	18.2	E-M	No		KANSAS CITY,MO(PBSENCORE)	See instructions for			
KCPT-DT3	18.3	E-M	No		KANSAS CITY,MO(PBS CREATE)	additional information on alphabetization.			
KCTV-DT	24	N	No		KANSAS CITY, MO(CBS)				
KCWE-DT	31	I	No		KANSAS CITY, KS (CW)				
KCWE-DT2	31.2	I-M	No		KANSAS CITY, KS (TrueCrime)				
KMBC-DT	29	N	No		KANSAS CITY, MO (ABC)				
KMBC-DT2	29.2	I-M	No		KANSAS CITY, MO (ME TV)				
KMCI-DT	38	I	No		LAWRENCE, KS (IND)				
KMCI-DT2	38.2	I-M	No		LAWRENCE, KS (BOUNCE)	l			
KPXE-DT	30	I	No		KANSAS CITY, MO (ION)				
KSHB-DT	41	N	No		KANSAS CITY, MO (NBC)				

KSHB-DT2

KSMO-DT

KTWU-DT

**KTWU-DT2** 

KTWU-DT3

WDAF-DT

41.2

32

11

11.2

11.3

34

I-M

L

Е

E-M

E-M

L

No

No

No

No

No

No

KANSAS CITY, MO (GRIT TV)

TOPEKA, KS (PBS KIDS/MHz)

TOPEKA, KS (PBS ENHANCED)

KANSAS CITY, MO (MNT)

KANSAS CITY, MO (FOX)

TOPEKA, KS (PBS)

FORM SA3E. PAGE 3.

	NNER OF CABLE SY	STEM.			SYSTEM ID	<b>±</b>
	Communicat				7997	Name
PRIMARY TRANSMIT	TERS: TELEVISIO	N				
carried by your cable FCC rules and regul 76.59(d)(2) and (4), substitute program b	e system during th ations in effect or 76.61(e)(2) and (4 basis, as explaine	ne accounting n June 24, 198 4), or 76.63 (re d in the next p	period, except ( 31, permitting th eferring to 76.61 paragraph.	(1) stations carrie e carriage of certa (e)(2) and (4))]; a	and low power television stations) d only on a part-time basis under ain network programs [sections ind (2) certain stations carried on a	G Primary Transmitters:
<ul> <li>basis under specifc</li> <li>Do not list the stati station was carrie</li> <li>List the station here basis. For further in the paper SA3 <b>Column 1:</b> List e</li> <li>each multicast stread cast stream as "WE" WETA-simulcast). <b>Column 2:</b> Give</li></ul>	FCC rules, regula on here in space ed only on a subst e, and also in spa- information conc form. ach station's call m associated with TA-2". Simulcast the channel numb ense. For example system carried th ate in each case v by entering the le liticast), "E" (for no hese terms, see p have entered "Ye d the distant static tation on a part-tir ission of a distant ent entered into or d a primary trans- or simulcasts, also three categories, the location of eac r Canadian station	ations, or authors, or authors, or authors, or authors, and the state of the state	orizations: ti ti in space I (the tion was carried ute basis station eport origination cording to its ove be reported in or as assigned to t annel 4 in Wash ation is a netword etwork), "N-M" (f educational), or a general instruction (ice area, (i.e. "d general instruction accounting perior accounting	e Special Stateme both on a substitutes, see page (v) of program service er-the-air designation column 1 (list each he television station ington, D.C. This rk station, an inde or network multic r "E-M" (for nonco- tions located in the splete column 5, stations located in the polete column 5, stations located in the patter column 5, stations located in the splete column 5, stations located in the stations located in the stations located in the spleter column 5, stations located in the stations located in the spleter column 5, stations located in the stations located in the spleter column 5, stations located in the stations located in the spleter column 5, stations located in the stations located in the spleter column 5, stations located in the stations located in the spleter column 5, stations located in the stations located in the spleter column 5, stations located in the stations located in the spleter column 5, stations located in the stations located in the spleter column 5, stations located in the stations located in the spleter column 5, stations located in the spleter column 5, stations located in the spleter column 5, stations located in the spleter column 5, stations located in the spleter column 5, stations located in the sple	es". If not, enter "No". For an ex- e paper SA3 form. stating the basis on which your tering "LAC" if your cable system capacity. y payment because it is the subject stem or an association representing ry transmitter, enter the designa- her basis, enter "O." For a further d in the paper SA3 form. y to which the station is licensed by the which the station is identifed.	Television
Note: If you are utiliz	zing multiple char	•	•	•	channel line-up.	_
1. CALL SIGN	2. B'CAST CHANNEL NUMBER	3. TYPE OF STATION	4. DISTANT? (Yes or No)	AA - Page 2 5. BASIS OF CARRIAGE (If Distant)	6. LOCATION OF STATION	
WDAF-DT2	34.2	I-M	No		KANSAS CITY, MO (ANTENNA)	
WIBW-DT	13	N	No		TOPEKA, KS (CBS)	
KCTV-DT2	5.2	I-M	No		KANSAS CITY,MO (CIRCLE HD)	
KSHB-DT3	41.3	I-M	No		KANSAS CITY, MO (LAFF)	
WDAF-DT3	34.3	I-M	No		KANSAS CITY, MO (COURT TV)	
WDAF-DT4	34.4	I-M	No		KANSAS CITY, MO (TBD)	

Name	LEGAL NAME OF C								SYSTEM ID# 7997
H Primary Transmitters: Radio	all-band basis v Special Instruct receivable if (1) on the basis of For detailed info located in the p Column 1: lo Column 2: S Column 3: If signal, indicate Column 4: G	t every radio s whose signals ctions Concer it is carried by monitoring, to prmation about aper SA3 form dentify the call tate whether to the radio statis this by placing Sive the station	tation ca were "ge rning All y the sys be recei t the the sign of e he statio ion's sign g a check a's location	arried on a separate and discr merally receivable" by your ca <b>-Band FM Carriage:</b> Under ( tem whenever it is received a ved at the headend, with the Copyright Office regulations each station carried. n is AM or FM. hal was electronically process ( mark in the "S/D" column. on (the community to which the the community with which the	ab Co at sy or	ole system durin opyright Office re the system's he ystem's FM ante n this point, see ad by the cable s e station is licens	g the account egulations, an adend, and (2 enna, during c page (vi) of th system as a se sed by the FC	ing perio FM sigi 2) it can ertain st ne gener eparate	od. nal is generally be expected, tated intervals. ral instructions and discrete
	CALL SIGN	AM or FM	S/D	LOCATION OF STATION	Π	CALL SIGN	AM or FM	S/D	LOCATION OF STATION
l l			5,0	Looning of Station	Η			5,0	
					1				
					11				
					1				
					11				
					1				

LEGAL NAME OF OWNER OF	CABLE SYST	EM:			ę	SYSTEM ID#	
Midcontinent Commur	nications					7997	Name
SUBSTITUTE CARRIAGE	E: SPECIA		NT AND PROGRAM LOC	3			
In General: In space I, ident substitute basis during the a explanation of the programm	ccounting pe	eriod, under spe	ecific present and former FC	C rules, regu	lations, or authorizations.	For a further	I Substitute
1. SPECIAL STATEMENT			ITUTE CARRIAGE				Carriage:
<ul> <li>During the accounting per broadcast by a distant stat</li> </ul>	iod, did you			is, any nonne			Special Statement and
Note: If your answer is "No		rest of this pag	ge blank. If your answer is	"Yes," you mu	ust complete the program	-	Program Log
log in block 2.							
period, was broadcast by a under certain FCC rules, re SA3 form for futher informa titles, for example, "I Love L Column 2: If the program Column 3: Give the call Column 4: Give the broa the case of Mexican or Can Column 5: Give the mon first. Example: for May 7 giv Column 6: State the time to the nearest five minutes. stated as "6:00–6:30 p.m."	titute progra ace, please of every no distant stat gulations, c tion. Do no Lucy" or "NE n was broad sign of the adcast station hadian station th and day ve "5/7." es when the Example: a er "R" if the and regulation ogramming	am on a separa attach addition nnetwork telev ion and that yo or authorization to use general 1 3A Basketball: dcast live, ente station broadca on's location (ti ons, if any, the when your sys a substitute pro a program carri- listed program ons in effect di	al pages. ision program (substitute pour cable system substitute is. See page (vi) of the ger categories like "movies", o 76ers vs. Bulls." r "Yes." Otherwise enter "N asting the substitute progra he community to which the community with which the tem carried the substitute p gram was carried by your led by a system from 6:01: was substituted for progra	brogram) that, d for the prog neral instruction r "basketball" No." station is lice station is lice program. Use cable system. 15 p.m. to 6:2 amming that y d; enter the le	during the accounting gramming of another sta- ons located in the paper . List specific program ensed by the FCC or, in ntified). . List the times accuratel 28:30 p.m. should be rour system was required tter "P" if the listed pro	tion th y	
		E PROGRAM	1		EN SUBSTITUTE IAGE OCCURRED	7. REASON	
1. TITLE OF PROGRAM	2. LIVE?	3. STATION'S		5. MONTH	6. TIMES	FOR DELETION	
	Yes or No	CALL SIGN	4. STATION'S LOCATION	AND DAY	FROM — TO		
					_		
					_		
	<u> </u>						
					_		
					_		
					_		
					_		
					_		

FORM SA3E. PAGE 5.

Name	LEGAL NAME OF C						S	YSTEM ID 799	
J Part-Time Carriage Log	<ul> <li>PART-TIME CARRIAGE LOG</li> <li>In General: This space ties in with column 5 of space G. If you listed a station's basis of carriage as "LAC" for part- time carriage due to lack of activated channel capacity, you are required to complete this log giving the total dates and hours your system carried that station. If you need more space, please attach additional pages.</li> <li>Column 1 (Call sign): Give the call sign of every distant station whose basis of carriage you identified by "LAC" in column 5 of space G.</li> <li>Column 2 (Dates and hours of carriage): For each station, list the dates and hours when part-time carriage oc- curred during the accounting period.</li> <li>Give the month and day when the carriage occurred. Use numerals, with the month first. Example: for April 10 give "4/10."</li> <li>State the starting and ending times of carriage to the nearest quarter hour. In any case where carriage ran to the end of the television station's broadcast day, you may give an approximate ending hour, followed by the abbreviation "app." Example: "12:30 a.m 3:15 a.m. app."</li> <li>You may group together any dates when the hours of carriage were the same. Example: "5/10-5/14, 6:00 p.m 12:00 p.m."</li> </ul>								
			DATE	ES AND HOURS	OF PART-TIME CAP	RRIAGE			
	CALL SIGN	WHE	N CARRIAGE OCC		CALL SIGN	WHEN	CARRIAGE OCCUF		
		DATE	HOU FROM	JRS TO		DATE	HOURS	в то	
		DATE	-	_		BATE	_	10	
				_					
				_		1	_		
				_			-		
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				_			_		

	SA3E. PAGE 7.								
_	L NAME OF OWNER OF CABLE SYSTEM:	SYSTEM ID#	Name						
Mic	continent Communications	7997							
Inst all a (as pag	GROSS RECEIPTS         Instructions: The figure you give in this space determines the form you fle and the amount you pay. Enter the total of all amounts (gross receipts) paid to your cable system by subscribers for the system's secondary transmission service (as identified in space E) during the accounting period. For a further explanation of how to compute this amount, see page (vii) of the general instructions.         Gross receipts from subscribers for secondary transmission service(s) during the accounting period.         IMPORTANT: You must complete a statement in space P concerning gross receipts.								
<ul> <li>COPYRIGHT ROYALTY FEE Instructions: Use the blocks in this space L to determine the royalty fee you owe:</li> <li>Complete block 1, showing your minimum fee.</li> <li>Complete block 2, showing whether your system carried any distant television stations.</li> <li>If your system did not carry any distant television stations, leave block 3 blank. Enter the amount of the minimum fee from block 1 on line 1 of block 4, and calculate the total royalty fee.</li> <li>If your system did carry any distant television stations, you must complete the applicable parts of the DSE Schedule accompanying this form and attach the schedule to your statement of account.</li> </ul>									
	rt 8 or part 9, block A, of the DSE schedule was completed, the base rate fee should be k 3 below.	entered on line 1 of							
▶ If pa 3 be	rt 6 of the DSE schedule was completed, the amount from line 7 of block C should be e low.	ntered on line 2 in block							
	rt 7 or part 9, block B, of the DSE schedule was completed, the surcharge amount shou block 4 below.	uld be entered on line							
Block 1	<b>MINIMUM FEE:</b> All cable systems with semiannual gross receipts of \$527,600 or more least the minimum fee, regardless of whether they carried any distant stations. This fee system's gross receipts for the accounting period.								
	Line 1. Enter the amount of gross receipts from space K Line 2. Multiply the amount in line 1 by 0.01064 Enter the result here.	\$ 1,946,368.48							
	This is your minimum fee.	\$ 20,709.36							
Block 2 Block 3	<ul> <li>DISTANT TELEVISION STATIONS CARRIED: Your answer here must agree with the space G. If, in space G, you identifed any stations as "distant" by stating "Yes" in colum "Yes" in this block.</li> <li>Did your cable system carry any distant television stations during the accounting perice Yes—Complete the DSE schedule. X No—Leave block 3 below blank and c</li> <li>Line 1. BASE RATE FEE: Enter the base rate fee from either part 8, section 3 or 4, or part 9, block A of the DSE schedule. If none, enter zero</li> <li>Line 2. 3.75 Fee: Enter the total fee from line 7, block C, part 6 of the DSE schedule. If none, enter zero</li> </ul>	n 4, you must check							
	Line 3. Add lines 1 and 2 and enter here	\$-							
Block 4	<ul> <li>Line 1. BASE RATE FEE/3.75 FEE or MINIMUM FEE: Enter either the minimum fee from block 1 or the sum of the base rate fee / 3.75 fee from block 3, line 3, whichever is larger</li> <li>Line 2. SYNDICATED EXCLUSIVITY SURCHARGE: Enter the fee from either part 7</li> </ul>	\$ 20,709.36	Cable systems submitting						
	(block D, section 3 or 4) or part 9 (block B) of the DSE schedule. If none, enter zero.	0.00	additional deposits under						
	Line 3. Line 3. INTEREST CHARGE: Enter the amount from line 4, space Q, page 9 (Interest Worksheet)	0.00	Section 111(d)(7) should contact the Licensing						
	Line 4. FILING FEE	\$ 725.00	additional fees. Division for the appropriate						
	TOTAL ROYALTY AND FILING FEES DUE FOR ACCOUNTING PERIOD.         Add Lines 1, 2 and 3 of block 4 and enter total here	\$ 21,434.36	form for submitting the additional fees.						
	Remit this amount via <i>electronic payment</i> payable to Register of Copyrights. (S general instructions located in the paper SA3 form for more information.)	See page (i) of the							

Name	LEGAL NAME OF OWNER OF CABLE SYSTEM: Midcontinent Communications	SYSTEM ID# 7997
		1991
M Channels	CHANNELS         Instructions: You must give (1) the number of channels on which the cable system carried television broadcast stations to its subscribers and (2) the cable system's total number of activated channels, during the accounting period.         1. Enter the total number of channels on which the cable         and an activated blocking broadcast stations	
	system carried television broadcast stations	
	2. Enter the total number of activated channels on which the cable system carried television broadcast stations and nonbroadcast services	2
Ν	INDIVIDUAL TO BE CONTACTED IF FURTHER INFORMATION IS NEEDED: (Identify an individual	
Individual to	we can contact about this statement of account.)	
Be Contacted		
for Further Information	Name Rachel Meyer Telephone 952-844-26	55
	Address 3600 Minnesota Drive, STE 700 (Number, street, rural route, apartment, or suite number)	
	Edina, MN 55435 (City, town, state, zip)	
	Email rachel.meyer@midco.com Fax (optional	
0	CERTIFICATION (This statement of account must be certifed and signed in accordance with Copyright Office regulations.)	
Certifcation	• I, the undersigned, hereby certify that (Check one, <i>but only one</i> , of the boxes.)	
	(Owner other than corporation or partnership) I am the owner of the cable system as identifed in line 1 of space B; or	
	(Agent of owner other than corporation or partnership) I am the duly authorized agent of the owner of the cable system as identified in line 1 of space B and that the owner is not a corporation or partnership; or	ed
	(Officer or partner) I am an officer (if a corporation) or a partner (if a partnership) of the legal entity identifed as owner of the cable s in line 1 of space B.	system
	I have examined the statement of account and hereby declare under penalty of law that all statements of fact contained herein are true, complete, and correct to the best of my knowledge, information, and belief, and are made in good faith. [18 U.S.C., Section 1001(1986)]	
	X /s/ Rachel Meyer	
	Enter an electronic signature on the line above using an "/s/" signature to certify this statement. (e.g., /s/ John Smith). Before entering the first forward slash of the /s/ signature, place your cursor in the box and press button, then type /s/ and your name. Pressing the "F" button will avoid enabling Excel's Lotus compatibility settings.	s the "F2"
	Typed or printed name: Rachel Meyer	
	Title: Director of Programming	
	(Title of official position held in corporation or partnership)	
	Date: February 19, 2024	
Privacy Act Notice:	e: Section 111 of title 17 of the United States Code authorizes the Copyright Offce to collect the personally identifying information (PII) requested or	n this
form in order to proc numbers. By providir search reports prepa	cess your statement of account. PII is any personal information that can be used to identify or trace an individual, such as name, address and telegring PII, you are agreeing to the routine use of it to establish and maintain a public record, which includes appearing in the Offce's public indexes an ared for the public. The effect of not providing the PII requested is that it may delay processing of your statement of account and its placement in the finance of the legal sufficiency of the fling, a determination that would be made by a court of law.	bhone d in

U.S. Copyright Office

FORM	SA3E.	PAGE9
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LEGAL NAME OF OWNER OF CABLE SYSTEM: Midcontinent Communications	SYSTEM ID# 7997	Name
lowing sentence: "In determining the total number of subscribers service of providing secondary transmissions of scribers and amounts collected from subscribers For more information on when to exclude these amounts paper SA3 form.	e 17, section 111(d)(1)(A), of the Copyright Act by adding the fol- s and the gross amounts paid to the cable system for the basic of primary broadcast transmitters, the system shall not include sub- ers receiving secondary transmissions pursuant to section 119." ants, see the note on page (vii) of the general instructions in the clude any amounts of gross receipts for secondary transmissions	P Special Statement Concerning Gross Receipts Exclusion
Name Mailing Address	Name Mailing Address	
	ayments submitted as a result of a late payment or underpayment. (viii) of the general instructions in the paper SA3 form. yment	Q
Line 2 Multiply line 1 by the interest rate* and enter t	x he sum here	Assessment
Line 3 Multiply line 2 by the number of days late and Line 4 Multiply line 3 by 0.00274** enter here and on space L, (page 7)	x 0.00274 I line 3, block 4, 	
contact the Licensing Division at (202) 707-8150 ** This is the decimal equivalent of 1/365, which is NOTE: If you are filing this worksheet covering a state		
Owner Address First community served Accounting period ID number		

Privacy Act Notice: Section 111 of title 17 of the United States Code authorizes the Copyright Offce to collect the personally identifying information (PII) requested on this form in order to process your statement of account. PII is any personal information that can be used to identify or trace an individual, such as name, address and telephone numbers. By providing PII, you are agreeing to the routine use of it to establish and maintain a public record, which includes appearing in the Offce's public indexes and in search reports prepared for the public. The effect of not providing the PII requested is that it may delay processing of your statement of account and its placement in the completed record of statements of account, and it may affect the legal suffciency of the fling, a determination that would be made by a court of law.

# INSTRUCTIONS FOR DSE SCHEDULE WHAT IS A "DSE"

The term "distant signal equivalent" (DSE) generally refers to the numerical value given by the Copyright Act to each distant television station carried by a cable system during an accounting period. Your system's total number of DSEs determines the royalty you owe. For the full definition, see page (v) of the General Instructions in the paper SA3 form.

### FORMULAS FOR COMPUTING A STATION'S DSE

There are two different formulas for computing DSEs: (1) a basic formula for all distant stations listed in space G (page 3), and (2) a special formula for those stations carried on a substitute basis and listed in space I (page 5). (Note that if a particular station is listed in both space G and space I, a DSE must be computed twice for that station: once under the basic formula and again under the special formula. However, a station's total DSE is not to exceed its full type-value. If this happens, contact the Licensing Division.)

#### BASIC FORMULA: FOR ALL DISTANT STATIONS LISTED IN SPACE G OF SA3E (LONG FORM)

**Step 1**: Determine the station's type-value. For purposes of computing DSEs, the Copyright Act gives different values to distant stations depending upon their type. If, as shown in space G of your statement of account (page 3), a distant station is:

Independent: its type-value is	1.00
• Network: its type-value is	0.25
Noncommercial educational: its type-value is	0.25
Note that local stations are not counted at all in computing DSEs.	

**Step 2:** Calculate the station's basis of carriage value: The DSE of a station also depends on its basis of carriage. If, as shown in space G of your Form SA3E, the station was carried part time because of lack of activated channel capacity, its basis of carriage value is determined by (1) calculating the number of hours the cable system carried the station during the accounting period, and (2) dividing that number by the total number of hours the station broadcast over the air during the accounting period. The basis of carriage value for all other stations listed in space G is 1.0.

Step 3: Multiply the result of step 1 by the result of step 2. This gives you the particular station's DSE for the accounting period. (Note that for stations other than those carried on a part-time basis due to lack of activated channel capacity, actual multiplication is not necessary since the DSE will always be the same as the type value.)

### SPECIAL FORMULA FOR STATIONS LISTED IN SPACE I OF SA3E (LONG FORM)

Step 1: For each station, calculate the number of programs that, during the accounting period, were broadcast live by the station and were substituted for programs deleted at the option of the cable system.

(These are programs for which you have entered "Yes" in column 2 and "P" in column 7 of space I.)

Step 2: Divide the result of step 1 by the total number of days in the calendar year (365—or 366 in a leap year). This gives you the particular station's DSE for the accounting period.

### TOTAL OF DSEs

In part 5 of this schedule you are asked to add up the DSEs for all of the distant television stations your cable system carried during the accounting period. This is the total sum of all DSEs computed by the basic formula and by the special formula.

### THE ROYALTY FEE

The total royalty fee is determined by calculating the minimum fee and the base rate fee. In addition, cable systems located within certain television market areas may be required to calculate the 3.75 fee and/or the Syndicated Exclusivity Surcharge. Note: Distant multicast streams are not subject to the 3.75 fee or the Syndicated Exclusivity Surcharge. Distant simulcast streams are not subject to any royalty payment.

The 3.75 Fee. If a cable system located in whole or in part within a television market added stations after June 24, 1981, that would not have been permitted under FCC rules, regulations, and authorizations (hereafter referred to as "the former FCC rules") in effect on June 24, 1981, the system must compute the 3.75 fee using a formula based on the number of DSEs added. These DSEs used in computing the 3.75 fee will not be used in computing the base rate fee and Syndicated Exclusivity Surcharge.

The Syndicated Exclusivity Surcharge. Cable systems located in whole or in part within a major television market, as defined by FCC rules and regulations, must calculate a Syndicated Exclusivity Surcharge for the carriage of any commercial VHF station that places a grade B contour, in whole or in part, over the cable system that would have been subject to the FCC's syndicated exclusivity rules in effect on June 24, 1981.

tems fling SA3E (Long Form) must pay at least the minimum fee, which is 1.064 percent of gross receipts. The cable system pays either the minimum fee or the sum of the base rate fee and the 3.75 percent fee, whichever is larger, and a Syndicated Exclusivity Surcharge, as applicable.

What is a "Permitted" Station? A permitted station refers to a distant station whose carriage is not subject to the 3.75 percent rate but is subject to the base rate and, where applicable, the Syndicated Exclusivity Surcharge. A permitted station would include the following: 1) A station actually carried within any portion of a cable system prior

to June 25, 1981, pursuant to the former FCC rules.

2) A station first carried after June 24, 1981, which could have been carried under FCC rules in effect on June 24, 1981, if such carriage would not have exceeded the market quota imposed for the importation of distant stations under those rules.

3) A station of the same type substituted for a carried network, noncommercial educational, or regular independent station for which a quota was or would have been imposed under FCC rules (47 CFR 76.59 (b),(c), 76.61 (b),(c),(d), and 767.63 (a) [referring to 76.61 (b),(d)]) in effect on June 24, 1981.

4) A station carried pursuant to an individual waiver granted between April 16, 1976, and June 25, 1981, under the FCC rules and regulations in effect on April 15, 1976.

5) In the case of a station carried prior to June 25, 1981, on a part-time and/or substitute basis only, that fraction of the current DSE represented by prior carriage.

NOTE: If your cable system carried a station that you believe qualifies as a permitted station but does not fall into one of the above categories, please attach written documentation to the statement of account detailing the basis for its classification.

Substitution of Grandfathered Stations. Under section 76.65 of the former FCC rules, a cable system was not required to delete any station that it was authorized to carry or was lawfully carrying prior to March 31, 1972, even if the total number of distant stations carried exceeded the market quota imposed for the importation of distant stations. Carriage of these grandfathered stations is not subject to the 3.75 percent rate, but is subject to the Base Rate, and where applicable, the Syndicated Exclusivity Surcharge. The Copyright Royalty Tribunal has stated its view that, since section 76.65 of the former FCC rules would not have permitted substitution of a grandfathered station, the 3.75 percent Rate applies to a station substituted for a grandfathered station if carriage of the station exceeds the market quota imposed for the importation of distant stations.

# COMPUTING THE 3.75 PERCENT RATE—PART 6 OF THE DSE SCHEDULE

- Determine which distant stations were carried by the system pursuant to former FCC rules in effect on June 24, 1981.
- Identify any station carried prior to June 25, 198I, on a substitute and/or part-time basis only and complete the log to determine the portion of the DSE exempt from the 3.75 percent rate.
- Subtract the number of DSEs resulting from this carriage from the number of DSEs reported in part 5 of the DSE Schedule. This is the total number of DSEs subject to the 3.75 percent rate. Multiply these DSEs by gross receipts by .0375. This is the 3.75 fee.

### COMPUTING THE SYNDICATED EXCLUSIVITY SURCHARGE— PART 7 OF THE DSE SCHEDULE

- Determine if any portion of the cable system is located within a top 100 major television market as defined by the FCC rules and regulations in effect on June 24, 1981. If no portion of the cable system is located in a major television market, part 7 does not have to be completed.
- Determine which station(s) reported in block B, part 6 are commercial VHF stations and place a grade B contour, in whole, or in part, over the cable system. If none of these stations are carried, part 7 does not have to be completed.
- Determine which of those stations reported in block b, part 7 of the DSE Schedule were carried before March 31,1972. These stations are exempt from the FCC's syndicated exclusivity rules in effect on June 24, 1981. If you qualify to calculate the royalty fee based upon the carriage of partially-distant stations, and you elect to do so, you must compute the surcharge in part 9 of this schedule.
- Subtract the exempt DSEs from the number of DSEs determined in block B of part 7. This is the total number of DSEs subject to the Syndicated Exclusivity Surcharge.
- Compute the Syndicated Exclusivity Surcharge based upon these DSEs and the appropriate formula for the system's market position.

# DSE SCHEDULE. PAGE 11.

# COMPUTING THE BASE RATE FEE-PART 8 OF THE DSE SCHEDULE

Determine whether any of the stations you carried were partially distantthat is, whether you retransmitted the signal of one or more stations to subscribers located within the station's local service area and, at the same time, to other subscribers located outside that area.

· If none of the stations were partially distant, calculate your base rate fee according to the following rates-for the system's permitted DSEs as reported in block B, part 6 or from part 5, whichever is applicable. First DSF 1.064% of gross receipts

Each of the second, third, and fourth DSEs 0.701% of gross receipts The fifth and each additional DSE

0.330% of gross receipts

PARTIALLY DISTANT STATIONS-PART 9 OF THE DSE SCHEDULE

· If any of the stations were partially distant:

1. Divide all of your subscribers into subscriber groups depending on their location. A particular subscriber group consists of all subscribers who are distant with respect to exactly the same complement of stations.

2. Identify the communities/areas represented by each subscriber group. 3. For each subscriber group, calculate the total number of DSEs of

that group's complement of stations.

If your system is located wholly outside all major and smaller television markets, give each station's DSEs as you gave them in parts 2, 3, and 4 of the schedule: or

If any portion of your system is located in a major or smaller television market, give each station's DSE as you gave it in block B, part 6 of this schedule.

4. Determine the portion of the total gross receipts you reported in space K (page 7) that is attributable to each subscriber group.

5. Calculate a separate base rate fee for each subscriber group, using (1) the rates given above; (2) the total number of DSEs for that group's complement of stations; and (3) the amount of gross receipts attributable to that group.

6. Add together the base rate fees for each subscriber group to determine the system's total base rate fee.

7. If any portion of the cable system is located in whole or in part within a major television market, you may also need to complete part 9, block B of the Schedule to determine the Syndicated Exclusivity Surcharge.

What to Do If You Need More Space on the DSE Schedule. There are no printed continuation sheets for the schedule. In most cases, the blanks provided should be large enough for the necessary information. If you need more space in a particular part, make a photocopy of the page in question (identifying it as a continuation sheet), enter the additional information on that copy, and attach it to the DSE schedule.

Rounding Off DSEs. In computing DSEs on the DSE schedule, you may round off to no less than the third decimal point. If you round off a DSE in any case, you must round off DSEs throughout the schedule as follows:

- When the fourth decimal point is 1, 2, 3, or 4, the third decimal remains unchanged (example: .34647 is rounded to .346).
- When the fourth decimal point is 5, 6, 7, 8, or 9, the third decimal is rounded up (example: .34651 is rounded to .347).

The example below is intended to supplement the instructions for calculating only the base rate fee for partially distant stations. The cable system would also be subject to the Syndicated Exclusivity Surcharge for partially distant stations, if any portion is located within a major television market.

# EXAMPLE: COMPUTATION OF COPYRIGHT ROYALTY FEE FOR CABLE SYSTEM CARRYING PARTIALLY DISTANT STATIONS

	<b>Distant Stations Carried</b>		Identification	of Subscriber	Groups		
In most cases under current FCC	STATION	DSE	CITY	OUTSIDE LO	CAL	GRO	SS RECEIPTS
rules, all of Fairvale would be within	A (independent)	1.0		SERVICE AF	REA OF	FROM S	UBSCRIBERS
the local service area of both stations	B (independent)	1.0	Santa Rosa	Stations A, B	, C, D ,E		\$310,000.00
A and C and all of Rapid City and Bo-	C (part-time)	0.083	Rapid City	Stations A an	d C		100,000.00
dega Bay would be within the local	D (part-time)	0.139	Bodega Bay	Stations A an	d C		70,000.00
service areas of stations B, D, and E.	E (network)	0.25	Fairvale	Stations B, D	, and E		120,000.00
	TOTAL DSEs	2.472		TOTAL GRO	SS RECEIPTS		\$600,000.00
/ - `、	Minimum Fee Total Gross	Receipts		\$600,000.00			
Santa Rosa Stations A and C				x .01064			
35 mile zone				\$6,384.00			
	First Subscriber Group		Second Subso	riber Group		Third Subscriber Group	
· ·	(Santa Rosa)		(Rapid City and	l Bodega Bay)		(Fairvale)	
Fairvale		<b>#</b> 040,000,00			\$170 000 00		<b>*</b> 100 000 00
	Gross receipts	\$310,000.00	Gross receipts		\$170,000.00	Gross receipts	\$120,000.00
Rapid City	DSEs	2.472	DSEs		1.083	DSEs	1.389
	Base rate fee	\$6,497.20	Base rate fee		\$1,907.71	Base rate fee	\$1,604.03
Bodega	\$310,000 x .01064 x 1.0 =	3,298.40	\$170,000 x .010	64 x 1.0 =	1,808.80	\$120,000 x .01064 x 1.0 =	1,276.80
Bouldgu Bay	\$310,000 x .00701 x 1.472 =	3,198.80	\$170,000 x .007	01 x .083 =	98.91	\$120,000 x .00701 x .389 =	327.23
	Base rate fee	\$6,497.20	Base rate fee		\$1,907.71	Base rate fee	\$1,604.03
Stations B, D, and E	Total Base Rate Fee: \$6,4	497.20 + \$1,907.7	1 + \$1,604.03 =	\$10,008.94			

In this example, the cable system would enter \$10,008.94 in space L, block 3, line 1 (page 7)

🔧 mile zone 🖊

# DSE SCHEDULE. PAGE 11. (CONTINUED)

	LEGAL NAME OF OWNER OF CABLE	SYSTEM:			S	STEM ID#			
1	Midcontinent Communic	cations				7997			
	SUM OF DSEs OF CATEGOR	Y "O" STATION	IS:						
	Add the DSEs of each station.	0.00							
	Enter the sum here and in line 1 of part 5 of this schedule. 0.00								
2	Instructions:	inn", list the coll	l signs of all distant stations i	doptified by the	lottor "O" in column F				
L	In the column headed "Call S of space G (page 3).	ign : list the call	i signs of all distant stations i	dentilied by the	e letter O in column 5				
	In the column headed "DSE":			as "1.0"; for ea	ach network or noncom-				
	mercial educational station, give	e the DSE as ".2		0.005					
Category "O" Stations	CALL SIGN	DSE	CATEGORY "O" STATION CALL SIGN	DSES DSE	CALL SIGN	DSE			
Stations	CALL SIGN	DSE	CALL SIGN	DSE	CALL SIGN	DGE			
Add rows as									
necessary.									
Remember to copy all formula into new									
rows.									

	• • • • • • • • • • • • • • • • • • •		
B	A	I	

3         Computation 7: Size the call sign of all distant stations identified by "LAC" in column 5 of space 6 (page 3).         Column 3: For each station, give the number of hours your cable system carried the station during the accounting period. This figure should correspond with the information given in ours shout the station broadcast over the air during the accounting period. Column 3: For each station, give the total number of hours shout cable system carried the station during the accounting period. Column 3: For each station, give the total number of hours shout the station broadcast over the air during the accounting period. Column 3: For each intervent call on common should be carried out at least to the third decimal point. This is the "basis of carriage value" for the station.         Column 3: For each intervent of the "type-value" as "10." For each network or noncommercial educational station, give the type value" as "10." For each network or noncommercial educational station, give the type-value as "25."         Column 5: Multiply the figure in column 5, and give the result in column 6. Round to no less than the third decimal point. This is the station's DSE. (For more information on rounding, see page (viii) of the general instructions in the paper SA3 form.         Capacity       CATEGORY LAC STATIONS: COMPUTATION OF DSEs         1. CALL       2. NUMBER       0. NUMBER       5. TYPE       6. DSE         SIGN       2. NUMBER       0. NAIR       5. TYPE       6. DSE         1. CALL       2. NUMBER       0. NAIR       5. TYPE       6. DSE         SIGN       2. NUMBER       0. NAIR       5. TYPE	Name		ER OF CABLE SYSTEM:						SYSTEM 79		
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Subsection Sector Sect	•			nt stations ide	ntified by "LAC" in colum	mn 5 of space G (r	page 3)				
Column 3: For each station, give the taila number of hours that the station bradecal over the air during the accounting period. Column 4: To the figure notation by the figure in column 3, and give the sealth is downlash column 4. The figure number to carried out at least to the third decimal point. This is the "basis of carring a value" for the station. Column 5: For each station, give the type-value as "2.5." Column 5: Column 4: To the integrated value in column 3, and give the network or monomormical advicational station, give the type-value as "2.5." Column 5: Not each independent tables, give the type-value as "2.5." Column 5: Not each independent tables, give the type-value as "2.5." Column 5: Not each independent tables, give the type-value as "2.5." Column 5: Not each independent tables, give the type-value as "2.5." Column 5: Not each independent tables, give the type-value as "2.5." Column 5: Not each independent tables, give the type-value as "2.5." Column 5: Not each independent tables, give the type-value as "2.5." Column 5: Not each independent tables, give the type-value as "2.5." Column 5: Not each independent tables, give the type-value as page (viii) of the general instructions in the paper 33. Not each independent tables, give the type-value as "2.5." Column 5: Not for the call sign of each instruction: Column 5: Not the call sign of each instruction in the call sign of each instruction in space 1: Column 5: Not the call sign of each instruction: Column 5: Not the call sign of each instruction in space 1: Column 5: Not the call sign of each instruction in space 1: Column 5: Not the call sign of each instruction in space 1: Column 5: Not the call sign of each instruction in space 1: Column 5: Not the call sign of each instruction in space 1: Column 5: Not the legits in column	3	Column 2: Fo									
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Status render Partice insolution Capacity         be carried out at least to be that decimal point. This is the "basis of carrings value" for the status. Object 3: 100 mm 5: For each independent status, right the "type-value" at 10. "For each indexist or incommonal educational status, give the type-value as "2.5".           Column 5: Muthy the figure in column 5, and give the result in column 6. Round to no less than the third decimal point. This is the status's DEE. (For more information on rounding, see page (viii) of the general instructions in the paper Status and status.         1. CALL         2. NUMBER CARRIED BY         1. NUMBER STATION         1. SALE         5. TYPE         0. DEE           1. CALL         2. NUMBER STATION         2. NUMBER CARRIED BY         1. NUMBER STATION         1. SALE         5. TYPE         0. DEE           1. CALL         2. NUMBER STATION         2. NUMBER CARRIED BY         1. SALE         1. SALE <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>• •</td><td></td></t<>	-							• •			
ime busis insolution			-	-		-		The igure must			
Leck of Guardial Capacity       Column 6: Walkiply the figure in column A by the figure in column 5. and you the result in column 6. Round to no less than the the documal point. This is the station's DSE (For more information on rounding, see page (wii) of the general instructions in the paper SA3 form.         Capacity       CATEGORY LAC STATIONS: COMPUTATION OF DSEs         1. CALL       2. NUMBER SIGN       2. NUMBER OF HOURS CARRIEDE BY       3. NUMBER OF HOURS       4. SASIS OF CARRIAGE       5. VALUE       6. DSE         SIM OF DSEs OF CATEGORY LAC STATIONS: CARRIEDE BY       3. NUMBER OF HOURS       0.000       0.000         4       -       -       -       -       -         50M OF DSEs OF CATEGORY LAC STATIONS: CARRIEDE BY       0.000       0.000       0.000         4       -       -       -       -       -       -         50M OF DSEs OF CATEGORY LAC STATIONS: CARRIEDE BY       0.000       0.000       0.000       0.000       0.000         4       - <td< td=""><td>arried Part</td><td>Column 5: Fo</td><td>or each independent s</td><td>station, give th</td><td>e "type-value" as "1.0."</td><td>For each network</td><td>or noncommercial e</td><td>ducational station</td><td>,</td></td<>	arried Part	Column 5: Fo	or each independent s	station, give th	e "type-value" as "1.0."	For each network	or noncommercial e	ducational station	,		
Activated Capacity       This is the station's DSE. (For more information on rounding, see page (wii) of the general instructions in the paper SA3 form.         Capacity       CATEGORY LAC STATIONS: COMPUTATION OF DSEs         1. CALL       1. CALL       3. NUMBER OF HOURS STATION       4. BASIS OF CARRIAGE       5. TYPE       6. DSE         1. CALL       2. NUMER OF HOURS SYSTEM       3. NUMBER OF HOURS SYSTEM       0. A R       5. TYPE       6. DSE         2. MU OF DSEs OF CATEGORY LAC STATIONS: Mail the DSEs of Acti station: DSE OF DSEs       0.000       0.000         3. MU OF DSEs OF CATEGORY LAC STATIONS: Mail the DSE of CATEGORY LAC STATIONS: Mail the D				ump 4 by the	figuro in column 5, and	give the result in a	olumn 6 Pound to 1	no loss than the			
Channel Capacity CATEGORY LAC STATIONS: COMPUTATION OF DSEs CARRIAGE CARRIA				-	-	-			ber		
1. CALL       2. NUMBER       0. NUMBER       0. NUMBER       0. STATION         1. CALL       2. NUMBER       0. NUMBER       0. NUMBER       0. STATION         VALUE       0. NAR       0. NAR       0. NALUE       0. NALUE         1. CALL       2. NUMBER       0. NAR       0. ARRIAGE       VALUE       0. DE         1. CALL       0. NAR       0. NAR       0. ALLE       0. DE       0. DE         1. CALL       0. STATION       VALUE       0. ALLE       0. DE       0. DE         1. CALL       0. DES OF CATEGORY LAC STATIONS:       0. DE       0. DE       0. DE         Mith D2SE of cates station       0. DE       0. DE       0. DE         Instructions:         Column 1: Some the station itsed in spece (riggs 5. the Log of Statilities Programs) if that station:         Total station de calling of each station itsed in spece (riggs 5. the Log of Statilities Programs) if that station:         Statistics         Other Distributes Programs during that optional carriage (as shown by the word "Yes" in column 2. dispace 1).         Column 2: for each station itsed in spece 1 (riggs 5. the Log of Statilities for anony and dispace 1).         Column 2: for each station itsed in schedule,							.,	·			
SIGN     OF HOURS     OF HOURS     CARRIAGE     VALUE       Image: Construction of the constallow of the construction of the constr	Capacity		(	CATEGOR	Y LAC STATIONS		ON OF DSEs				
SIGN     OF HOURS CARRINGE     VALUE     VALUE       SYSTEM     ON AIR     CARRINGE     VALUE       Image: System     Image: System     Image: System     Image: System								/PF	6 DSF		
SYSTEM       ON AIR         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         +       =       *       =         *       =       *       0.00         *       Statistics       *       0.00         *       Statistics       *       0.00         *       Columa 1: for each station isted in space [, and bage the statin bage the station isted and proceed in structures and regular.       Colum 2: for each station					OF HOURS				0. DOL		
Add the DSEs of CATEGORY LAC STATIONS:         Add the DSEs of CATEGORY LAC STATIONS:         Add the DSEs of CATEGORY LAC STATIONS:         Add the DSEs of Catefory Lack Station listed in space (regge 5, the Log of Substitute Programs) if that station:         • 'Via carried by your system in substitution for a programs that your system was permitted to detect under HCC rules and regular- tions in defice October 10, 1976 (as shown by the lear P'n in column 7 of space 1); and other and the detect of a top or other the number of Mays in the calefory area; 36, soccept in a leap year:         Column 3: To each station give the number of Mays in the calefory area; 36, soccept in a leap year:         Column 4: Divide the figure in column 2 by the figure in column 3, and give the result in column 4. Round to no less than the third decinal point. This is the station: SDE (For more information on rounding, see page (wild the general instructions in the paper SA form).         SUBSTITUTE-BASIS STATIONS:       QMDER			-			VALUE					
A       • • • • • • • • • • • • • • • • • • •			SYSTER		UNAIR	=	×	=			
Add the DSEs of each station						=		=			
A       =       ×       =         Multiple       Description       0.00         Addite       Description       0.00         Description       Description       Description         Description       Description       Description<				÷		=	x	=			
Add the DSEs of category LAC STATIONS:         Add the DSEs of cach station.         Enter the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 2 of part 5 of this schedule,         More that the sum here and in line 3 of part 5 of this schedule,         More that the sum here and in line 3 of part 5 of this schedule,         More that the sum here and in line 3 of part 5 of this schedule,         M								•••••••••••••••••••••••••••••••••••••••			
SUM OF DSEs OF CATEGORY LAC STATIONS:         Add the DSEs of each station.       0.00         Add the DSEs of each station listed in space (gage 5, the Log of Substitute Programs) if that station:       0.00         More that is a carried by your system in substitution for a program that your system may permitted to delete under FCC rules and regular- tions in effect on October 19, 1976 (as shown by the left FP") in column 2 of space 10; and       • a leap see 10; and         Obtains 1: Brown biolic the figure in column 3: bit he lefter FPC in column 2 of space 10; and or error or dive, nonnetwork programs carried in substitutions for programs that were deleted at your option. This figure should correspond with the information in space 1.       • a leap year.         Column 3: Differe the number of days in the calendar year: 365, except in a leap year.       • a leap year.       • a leap year.         Column 3: Differe the sumber of Days in the calendar year: 365, except in a leap year.       • a leap year.       • a leap year.       • a leap year.         Column 3: Differe the number of days in the calendar year: 365, except in a leap year.       • a leap year.       • a leap year.       • a leap year.         Steror       OF       OF DAYS						•••••••••••••••••••••••••••••••••••••••		•••••••••••••••••••••••••••••••••••••••			
SUM OF DSEs OF CATEGORY LAC STATIONS: Add the DSEs of each station.         0.00         Instructions:         Output 1: Give the call sign of each station listed in space 1 (page 5, the Log of Substitute Programs) if that station:         ***********************************								•••••••••••••••••••••••••••••••••••••••			
Add the DSEs of each station.       Enter the sum here and in line 2 of part 5 of this schedule,				÷		=	x	=			
SUBSTITUTE-BASIS STATIONS: COMPUTATION OF DSEs         1. CALL       2. NUMBER       3. NUMBER       4. DSE       1. CALL       2. NUMBER       3. NUMBER       4. D         SIGN       OF       OF DAYS       IN YEAR       1. CALL       2. NUMBER       3. NUMBER       4. D         PROGRAMS       IN YEAR       IN YEAR       IN YEAR       IN YEAR       IN YEAR         +       =       +       =       +       =       +       =         +       =       +       =       +       =       +       =       +       =       +       =       +       =       +       =       +       =       +       =       +       =       +       =       +       =       +       =       +       =       +       =       +       =       =       +       =       =       +       =       =       +       =       =       +       =       =       +       =       =       +       =       =       +       =       =       +       =       =       +       =       =       +       =       =       +       =       =       +       =       = <td< th=""><th>- omputation</th><th>Column 1: Give th • Was carried by tions in effect of • Broadcast one</th><th>ne call sign of each sta your system in substi on October 19, 1976 (a</th><th>ation listed in s itution for a pro</th><th>space I (page 5, the Log ogram that your system ne letter "P" in column 7</th><th>g of Substitute Pro was permitted to 7 of space I); and</th><th>grams) if that station delete under FCC ru</th><th>i: iles and regular-</th><th></th></td<>	- omputation	Column 1: Give th • Was carried by tions in effect of • Broadcast one	ne call sign of each sta your system in substi on October 19, 1976 (a	ation listed in s itution for a pro	space I (page 5, the Log ogram that your system ne letter "P" in column 7	g of Substitute Pro was permitted to 7 of space I); and	grams) if that station delete under FCC ru	i: iles and regular-			
1. CALL SIGN       2. NUMBER OF PROGRAMS       3. NUMBER OF DAYS IN YEAR       4. DSE       1. CALL SIGN       2. NUMBER OF PROGRAMS       3. NUMBER OF DAYS IN YEAR       4. D         +       =       +       =       +       =       +       =         +       =       +       =       +       =       +       =         +       =       +       =       +       =       =       +       =         +       =       +       =       +       =       +       =       =       +       =       =       =       +       =       =       =       +       =       =       =       +       =<	- omputation f DSEs for ubstitute-	Column 1: Give th • Was carried by tions in effect of • Broadcast one of space I). Column 2: For at your option. This Column 3: Ente Column 4: Divi	ne call sign of each sta your system in substi on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum	ation listed in s tution for a pro as shown by th ork programs d number of live spond with the in the calenda n 2 by the figu	space I (page 5, the Log ogram that your system re letter "P" in column 7 uring that optional carri e, nonnetwork program information in space I. ar year: 365, except in ure in column 3, and giv	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitu a leap year. re the result in colu	grams) if that station delete under FCC ru e word "Yes" in colun ution for programs th umn 4. Round to no l	i: iles and regular- nn 2 of nat were deleted less than the third	(form)		
SIGN       OF       OF DAYS       SIGN       OF       OF DAYS         +       =       +       =       +       =         +       =       +       =       +       =         +       =       +       =       +       =         +       =       +       =       +       =         +       =       +       =       +       =         +       =       +       =       +       =         +       =       +       =       +       =         +       =       +       =       +       =         +       =       +       =       +       =         +       =       +       =       +       =         +       =       +       =       +       =         SUM OF DSEs OF SUBSTITUTE-BASIS STATIONS:       Add the DSEs of each station.       0.00       0.00         Enter the sum here and in line 3 of part 5 of this schedule,	- omputation f DSEs for substitute-	Column 1: Give th • Was carried by tions in effect of • Broadcast one of space I). Column 2: For at your option. This Column 3: Ente Column 4: Divi	ne call sign of each sta your system in substi on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum s is the station's DSE (	ation listed in s tution for a pro as shown by th ork programs d number of live spond with the in the calenda n 2 by the figu (For more info	space I (page 5, the Log ogram that your system re letter "P" in column 7 uring that optional carri e, nonnetwork program information in space I. ar year: 365, except in ire in column 3, and giv rmation on rounding, se	g of Substitute Pro- was permitted to of space I); and age (as shown by th s carried in substitu a leap year. re the result in colu- ee page (viii) of the	grams) if that station delete under FCC ru ie word "Yes" in colun ution for programs th umn 4. Round to no l e general instruction	i: iles and regular- nn 2 of nat were deleted less than the third	3 form).		
i       i	omputation of DSEs for Substitute-	Column 1: Give th • Was carried by tions in effect o • Broadcast one - space I). Column 2: For at your option. This Column 3: Ente Column 4: Divi decimal point. This	the call sign of each state your system in substite on October 19, 1976 (a or more live, nonnetwo each station give the s figure should correst er the number of days ide the figure in colum s is the station's DSE (	ation listed in s tution for a pro as shown by th ork programs d number of live spond with the in the calenda n 2 by the figu (For more info	space I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri e, nonnetwork program information in space I. ar year: 365, except in irre in column 3, and giv rmation on rounding, so	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA	grams) if that station delete under FCC ru- e word "Yes" in colun- ution for programs th umn 4. Round to no l general instruction TION OF DSEs	i: iles and regular- nn 2 of nat were deleted less than the third s in the paper SA3			
Image: split spli	- omputation f DSEs for Substitute-	Column 1: Give th • Was carried by tions in effect o • Broadcast one of space I). Column 2: For at your option. This Column 3: Ente Column 4: Divi decimal point. This 1. CALL 2.	the call sign of each star your system in substi on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum s is the station's DSE ( SU	ation listed in s tution for a pro as shown by th ork programs d number of live spond with the in the calenda n 2 by the figu (For more info JBSTITUTE 3. NUMB	space I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri e, nonnetwork program information in space I. ar year: 365, except in ire in column 3, and giv rmation on rounding, so E-BASIS STATION ER 4. DSE	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA	grams) if that station delete under FCC ru- e word "Yes" in colum ution for programs th umn 4. Round to no l general instruction TION OF DSEs 2. NUMBER	i: iles and regular- nn 2 of nat were deleted less than the third s in the paper SA3 3. NUME	BER 4. DS		
Image: state in the sum here and in line 3 of part 5 of this schedule,	- omputation f DSEs for substitute-	Column 1: Give th • Was carried by tions in effect o • Broadcast one of space I). Column 2: For at your option. This Column 3: Ente Column 4: Divi decimal point. This 1. CALL 2.	the call sign of each state your system in substition or Cotober 19, 1976 (a or more live, nonnetwo each station give the s figure should correst er the number of days ide the figure in colum s is the station's DSE ( SL NUMBER OF	ation listed in s tution for a pro as shown by th ork programs d number of live spond with the in the calenda n 2 by the figu (For more info JBSTITUTE 3. NUMB OF DA'	space I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri a, nonnetwork program information in space I. ar year: 365, except in ire in column 3, and giv rmation on rounding, so E-BASIS STATION ER 4. DSE YS R	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA	grams) if that station delete under FCC ru- le word "Yes" in colum ution for programs th imm 4. Round to no l general instruction TION OF DSEs 2. NUMBER OF	i: iles and regular- nn 2 of nat were deleted less than the third s in the paper SA3 3. NUME OF DA	BER 4. DS		
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+       =       +       =         SUM OF DSEs OF SUBSTITUTE-BASIS STATIONS:       Add the DSEs of each station.       0.00         State the sum here and in line 3 of part 5 of this schedule,	- omputation f DSEs for substitute-	Column 1: Give th • Was carried by tions in effect o • Broadcast one of space I). Column 2: For at your option. This Column 3: Ente Column 4: Divi decimal point. This 1. CALL 2.	the call sign of each star your system in substit on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum s is the station's DSE ( SU NUMBER OF PROGRAMS	ation listed in s tution for a pro as shown by th ork programs d number of live spond with the in the calenda n 2 by the figu (For more info JBSTITUTE 3. NUMB OF DA' IN YEA	space I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri e, nonnetwork program information in space I. ar year: 365, except in irre in column 3, and giv rmation on rounding, so E-BASIS STATION ER 4. DSE YS 8 R = =	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA	grams) if that station delete under FCC ru- le word "Yes" in colum ution for programs th imm 4. Round to no l general instruction TION OF DSEs 2. NUMBER OF	t: iles and regular- nn 2 of nat were deleted less than the third s in the paper SA3 3. NUME OF DA IS IN YE. ÷	BER 4. DS YS AR		
SUM OF DSEs OF SUBSTITUTE-BASIS STATIONS:         Add the DSEs of each station.         Enter the sum here and in line 3 of part 5 of this schedule,	- mputation DSEs for ubstitute-	Column 1: Give th • Was carried by tions in effect o • Broadcast one of space I). Column 2: For at your option. This Column 3: Ente Column 4: Divi decimal point. This 1. CALL 2.	the call sign of each sta your system in substi on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum s is the station's DSE ( SU NUMBER OF PROGRAMS	ation listed in s tution for a pro as shown by the ork programs d number of live spond with the in the calenda in 2 by the figu (For more info JBSTITUTE 3. NUMB OF DA' IN YEA	space I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri a, nonnetwork program information in space I. ar year: 365, except in ar y	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA	grams) if that station delete under FCC ru- le word "Yes" in colum ution for programs th imm 4. Round to no l general instruction TION OF DSEs 2. NUMBER OF	i: iles and regular- nn 2 of hat were deleted less than the third s in the paper SA3 3. NUME OF DA IN YE. ÷ ÷	BER 4. DS YS AR = = =		
Add the DSEs of each station. Enter the sum here and in line 3 of part 5 of this schedule,	- mputation DSEs for ubstitute-	Column 1: Give th • Was carried by tions in effect o • Broadcast one of space I). Column 2: For at your option. This Column 3: Ente Column 4: Divi decimal point. This 1. CALL 2.	the call sign of each star your system in substi on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum s is the station's DSE ( SU NUMBER OF PROGRAMS	ation listed in s tution for a pro as shown by the ork programs d number of live spond with the in the calenda n 2 by the figu (For more info JBSTITUTE 3. NUMB OF DA' IN YEA	space I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri e, nonnetwork program information in space I. ar year: 365, except in irre in column 3, and giv rmation on rounding, so E-BASIS STATION ER YS R = = = = = = =	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA	grams) if that station delete under FCC ru- le word "Yes" in colum ution for programs th imm 4. Round to no l general instruction TION OF DSEs 2. NUMBER OF	i: iles and regular- nn 2 of hat were deleted less than the third s in the paper SA3 3. NUME OF DA IN YE. + + + +	BER 4. DS YS AR = = =		
D       number of DSEs applicable to your system.         tal Number       1. Number of DSEs from part 2•         of DSEs       2. Number of DSEs from part 3•         3. Number of DSEs from part 4•       •	- mputation DSEs for ubstitute-	Column 1: Give th • Was carried by tions in effect o • Broadcast one of space I). Column 2: For at your option. This Column 3: Ente Column 4: Divi decimal point. This 1. CALL 2.	ne call sign of each stat your system in substi on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum s is the station's DSE ( SU NUMBER OF PROGRAMS	ation listed in s tution for a pro- as shown by the programs d number of live spond with the in the calenda in 2 by the figu (For more infor JBSTITUTE 3. NUMB OF DA' IN YEA	epace I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri e, nonnetwork program information in space I. ar year: 365, except in a rre in column 3, and giv rmation on rounding, so E-BASIS STATION ER 4. DSE YS 4. DSE R = = = = = =	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA	grams) if that station delete under FCC ru- le word "Yes" in colum ution for programs th imm 4. Round to no l general instruction TION OF DSEs 2. NUMBER OF	i: iles and regular- nn 2 of nat were deleted less than the third s in the paper SA3 3. NUME OF DA IN YE + + + + + +	BER 4. DS YS AR = = = = =		
tal Number       1. Number of DSEs from part 2 •	- omputation f DSEs for ubstitute-	Column 1: Give th • Was carried by tions in effect o • Broadcast one of space I). Column 2: For at your option. This Column 3: Ente Column 4: Dividecimal point. This 1. CALL 2. SIGN SIGN SUM OF DSEs OF Add the DSEs of e	e call sign of each sta your system in substi on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum is the station's DSE ( SU NUMBER OF PROGRAMS	ation listed in s tution for a pro as shown by the ork programs d number of live spond with the in the calenda in 2 by the figu (For more infor JBSTITUTE 3. NUMB OF DA' IN YEA	space I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri a, nonnetwork program information in space I. ar year: 365, except in a rre in column 3, and giv rmation on rounding, so E-BASIS STATION ER SR R = = = = = = = = = = = = =	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA 1. CALL SIGN	grams) if that station delete under FCC ru- e word "Yes" in colum ution for programs th umn 4. Round to no l e general instruction TION OF DSEs 2. NUMBER OF PROGRAM	t: iles and regular- nn 2 of hat were deleted less than the third s in the paper SA3 3. NUME OF DA IS IN YE ÷ ÷ ÷ ÷ ÷ ÷	BER 4. DS YS AR = = = = =		
of DSEs       2. Number of DSEs from part 3 •       •       0.00         3. Number of DSEs from part 4 •       •       0.00	omputation f DSEs for ubstitute- sis Stations	Column 1: Give th • Was carried by tions in effect o • Broadcast one is space I). Column 2: For at your option. This Column 3: Ente Column 4: Dividecimal point. This 1. CALL 2. SIGN 1. CALL 2. SIGN SUM OF DSEs OF Add the DSEs of e Enter the sum h	e call sign of each sta your system in substi on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum s is the station's DSE ( SU NUMBER OF PROGRAMS	ation listed in s tution for a pro as shown by the ork programs d number of live spond with the in the calenda n 2 by the figu (For more info JBSTITUTE 3. NUMB OF DA' IN YEA S STATIONS: art 5 of this scl ounts from the	space I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri information in space I. ar year: 365, except in a irre in column 3, and giv rmation on rounding, so E-BASIS STATION ER 4. DSE YS 4. DSE = = = = = = = = = =	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA 1. CALL SIGN	grams) if that station delete under FCC ru- e word "Yes" in colum ution for programs the umn 4. Round to no le general instruction TION OF DSEs 2. NUMBER OF PROGRAM	t: iles and regular- nn 2 of hat were deleted less than the third s in the paper SA3 3. NUME OF DA IS IN YE + + + + + 2.00	BER 4. DS YS AR = = = = =		
3. Number of DSEs from part 4 ● 0.00	omputation of DSEs for Substitute- sis Stations	Column 1: Give th • Was carried by tions in effect o • Broadcast one - space I). Column 2: For at your option. This Column 3: Ente Column 4: Divi decimal point. This 1. CALL 2. SIGN 1. CALL 2. SIGN SUM OF DSEs OF Add the DSEs of e Enter the sum h TOTAL NUMBER C number of DSEs ap	ne call sign of each sta your system in substi on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum s is the station's DSE ( SU NUMBER OF PROGRAMS	ation listed in s tution for a pro as shown by the ork programs d number of live spond with the in the calenda n 2 by the figu (For more info JBSTITUTE 3. NUMB OF DA' IN YEA S STATIONS: art 5 of this scl ounts from the	space I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri information in space I. ar year: 365, except in a irre in column 3, and giv rmation on rounding, so E-BASIS STATION ER 4. DSE YS 4. DSE = = = = = = = = = =	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA 1. CALL SIGN	grams) if that station delete under FCC ru- e word "Yes" in colum ution for programs the umn 4. Round to no le general instruction TION OF DSEs 2. NUMBER OF PROGRAM	i: iles and regular- nn 2 of hat were deleted less than the third s in the paper SA3 3. NUME OF DA IS IN YE + + + + + 2.00 ide the total	BER 4. DS YS AR = = = = =		
	omputation of DSEs for Substitute- isis Stations	Column 1: Give th • Was carried by tions in effect o • Broadcast one - space I). Column 2: For at your option. This Column 3: Ente Column 4: Divi decimal point. This 1. CALL 2. SIGN 1. CALL 2. SIGN SUM OF DSEs OF Add the DSEs of e Enter the sum h TOTAL NUMBER C number of DSEs ap 1. Number of D	e call sign of each sta your system in substi on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum s is the station's DSE ( SU NUMBER OF PROGRAMS	ation listed in s tution for a pro as shown by the ork programs d number of live spond with the in the calenda n 2 by the figu (For more info JBSTITUTE 3. NUMB OF DA' IN YEA S STATIONS: art 5 of this scl ounts from the	space I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri information in space I. ar year: 365, except in a irre in column 3, and giv rmation on rounding, so E-BASIS STATION ER 4. DSE YS 4. DSE = = = = = = = = = =	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA 1. CALL SIGN	grams) if that station delete under FCC ru- e word "Yes" in colum ution for programs the umn 4. Round to no le general instruction TION OF DSEs 2. NUMBER OF PROGRAM	i: iles and regular- in 2 of hat were deleted less than the third s in the paper SA3 3. NUME OF DA IS 13. NUME OF DA IN YE. + + + + + - - 0.00 ide the total 0.00	BER 4. DS YS AR = = = = =		
	omputation of DSEs for Substitute- isis Stations	Column 1: Give th • Was carried by tions in effect o • Broadcast one is space I). Column 2: For at your option. This Column 3: Ente Column 4: Dividecimal point. This 1. CALL 2. SIGN 1. CALL 2. SIGN SUM OF DSEs OF Add the DSEs of e Enter the sum h TOTAL NUMBER C number of DSEs ap 1. Number of D	e call sign of each stat your system in substi on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum s is the station's DSE ( SU NUMBER OF PROGRAMS	ation listed in s tution for a pro as shown by the ork programs d number of live spond with the in the calenda n 2 by the figu (For more info JBSTITUTE 3. NUMB OF DA' IN YEA S STATIONS: art 5 of this scl ounts from the	space I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri information in space I. ar year: 365, except in a irre in column 3, and giv rmation on rounding, so E-BASIS STATION ER 4. DSE YS 4. DSE = = = = = = = = = =	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA 1. CALL SIGN	grams) if that station delete under FCC ru- e word "Yes" in colum ution for programs the umn 4. Round to no le general instruction TION OF DSEs 2. NUMBER OF PROGRAM	i: iles and regular- in 2 of hat were deleted less than the third s in the paper SA3 3. NUME OF DA IS IN YE + + + + + 2.00 0.00 0.00	BER 4. DS YS AR = = = = =		
	omputation of DSEs for Substitute- isis Stations	Column 1: Give th • Was carried by tions in effect o • Broadcast one is space I). Column 2: For at your option. This Column 3: Ente Column 4: Dividecimal point. This 1. CALL 2. SIGN 1. CALL 2. SIGN SUM OF DSEs OF Add the DSEs of e Enter the sum h TOTAL NUMBER C number of DSEs ap 1. Number of D	e call sign of each stat your system in substi on October 19, 1976 (a or more live, nonnetwo each station give the s figure should corres er the number of days ide the figure in colum s is the station's DSE ( SU NUMBER OF PROGRAMS	ation listed in s tution for a pro as shown by the ork programs d number of live spond with the in the calenda n 2 by the figu (For more info JBSTITUTE 3. NUMB OF DA' IN YEA S STATIONS: art 5 of this scl ounts from the	space I (page 5, the Log ogram that your system he letter "P" in column 7 uring that optional carri information in space I. ar year: 365, except in a irre in column 3, and giv rmation on rounding, so E-BASIS STATION ER 4. DSE YS 4. DSE = = = = = = = = = =	g of Substitute Pro- was permitted to 7 of space I); and age (as shown by th s carried in substitute a leap year. re the result in colu- ee page (viii) of the NS: COMPUTA 1. CALL SIGN	grams) if that station delete under FCC ru- e word "Yes" in colum ution for programs the umn 4. Round to no le general instruction TION OF DSEs 2. NUMBER OF PROGRAM	i: iles and regular- in 2 of hat were deleted less than the third s in the paper SA3 3. NUME OF DA IS IN YE + + + + + 2.00 0.00 0.00	BER 4. DS YS AR = = = = =		

ACCOUNTING PERIOD:	2023/2
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LEGAL NAME OF C	WNER OF CABLE S	SYSTEM:					S	YSTEM ID#	
Midcontinent	Communicatio	ns						7997	Name
Instructions: Block A must be completed. In block A: • If your answer if "Yes," leave the remainder of part 6 and part 7 of the DSE schedule blank and complete part 8, (page 16) of the									
schedule. • If your answer if	"No," complete blo	cks B and C I	pelow						
				FELEVISION M	ARKETS				Computation of
effect on June 24,	1981?		ajor and smalle	er markets as defin	ed under sect		C rules and regula	tions in	3.75 Fee
	blete blocks B and								
0.1				AGE OF PERM					
Column 1: CALL SIGN	under FCC rules	and regulatione DSE Schee	ns prior to Jun dule. (Note: Th	part 2, 3, and 4 of t e 25, 1981. For furt e letter M below ref Act of 2010.)	ther explanation	on of permitted	stations, see the	-	
Column 2: BASIS OF PERMITTED CARRIAGE	<ul> <li>(Note the FCC ru</li> <li>A Stations carrie 76.61(b)(c)]</li> <li>B Specialty static</li> <li>C Noncommerica</li> <li>D Grandfathered instructions fo</li> <li>E Carried pursua</li> <li>*F A station previous</li> </ul>	Iles and regul ed pursuant to on as defined al educationa d station (76.6 or DSE sched ant to individu viously carrie IHF station w	ations cited be o the FCC mar I in 76.5(kk) (76 I station [76.59 S5) (see paragr ule). Ial waiver of FC d on a part-tim ithin grade-B co	e or substitute basi ontour, [76.59(d)(5)	e in effect on . .57, 76.59(b), (1), 76.63(a) ( 8(a) referring t stitution of gra s prior to June	June 24, 1981. 76.61(b)(c), 76 referring to 76. o 76.61(d)] ndfathered sta	5.63(a) referring to 61(e)(1) tions in the		
Column 3:		e stations ider	ntified by the le	parts 2, 3, and 4 of tter "F" in column 2			rksheet on page 1	4 of	
1. CALL SIGN	2. PERMITTED BASIS	3. DSE	1. CALL SIGN	2. PERMITTED BASIS	3. DSE	1. CALL SIGN	2. PERMITTED BASIS	3. DSE	
								0.00	
		E	BLOCK C: CC	MPUTATION OF	- 3.75 FEE				
Line 1: Enter the	total number of l	DSEs from	part 5 of this s	schedule				-	
	sum of permittee								
				of DSEs subject 7 of this schedule		ate.		0.00	
Line 4: Enter gro	oss receipts from	space K (pa	age 7)				x 0.03	375	Do any of the DSEs represent
Line 5: Multiply li	ine 4 by 0.0375 a	and enter su	m here						partially permited/ partially
Line 6: Enter tota	al number of DSE	Es from line	3				×		nonpermitted carriage? If yes, see part 9 instructions.
Line 7: Multiply li	ine 6 by line 5 an	d enter here	e and on line 2	2, block 3, space	L (page 7)			0.00	

DSE SCHEDULE. PAGE 13.

	LEGAL NAME OF OWNER OF CABLE SYSTEM:     SYSTEM ID#       Midcontinent Communications     7997							Name		
	1. CALL	2. PERMITTED		( A: TELEVIS	SION MARKET		UED) 1. CALL	2. PERMITTED	3. DSE	6
	SIGN	BASIS	J. DOL	SIGN	BASIS	J. DOL	SIGN	BASIS	J. DOL	
										Computation of 3.75 Fee
·····										
ļ										

								DSE SCHEDU	JLE. PAGE 14.	
	LEGAL NAME OF OWN	ER OF CABLE SYSTEM						SYS	STEM ID#	
Name	Midcontinent Communications 799									
Worksheet for Computating the DSE Schedule for Permitted Part-Time and Substitute Carriage	<ul> <li>Instructions: You must complete this worksheet for those stations identifed by the letter "F" in column 2 of block B, part 6 (i.e., those stations carried prior to June 25, 1981, under former FCC rules governing part-time and substitute carriage.)</li> <li>Column 1: List the call sign for each distant station identifed by the letter "F" in column 2 of part 6 of the DSE schedule.</li> <li>Column 2: Indicate the DSE for this station for a single accounting period, occurring between January 1, 1978 and June 30, 1981.</li> <li>Column 3: Indicate the accounting period and year in which the carriage and DSE occurred (e.g., 1981/1).</li> <li>Column 4: Indicate the basis of carriage on which the station was carried by listing one of the following letters:         <ul> <li>(Note that the FCC rules and regulations cited below pertain to those in effect on June 24, 1981.)</li> <li>A—Part-time specialty programming: Carriage, on a part-time basis, of specialty programming under FCC rules, sections 76.59(d)(1),76.61(e)(1), or 76.63 (referring to 76.61(e)(1)).</li> <li>B—Late-night programming: Carriage under FCC rules, sections 76.59(d)(3), 76.61(e)(3), or 76.63 (referring to 76.61(e)(3)).</li> <li>S—Substitute carriage under certain FCC rules, regulations, or authorizations. For further explanation, see page (vi) of the general instructions in the paper SA3 form.</li> </ul> </li> <li>Column 5: Indicate the station's DSE for the current accounting period as computed in parts 2, 3, and 4 of this schedule.</li> <li>Column 6: Compare the DSE figures listed in columns 2 and 5 and list the smaller of the two figures here. This figure should be entered in block B, column 3 of part 6 for this station.</li> <li>IMPORTANT: The information you give in columns 2, 3, and 4 must be accurate and is subject to verification from the designated statement of account on fle in the Licensing Division.</li> </ul>									
	1. CALL	2. PRIOR	E FOR STATIONS CARR 3. ACCOUNTING		4. BASIS OF	1	UTE BASIS RESENT		MITTED	
	SIGN	2. PRIOR DSE	3. ACCOUNTING PERIOD		4. BASIS OF CARRIAGE		DSE		SE	
	SIGIN	D3E	PERIOD		CARRIAGE	-	DSE	D	SE	
7	Instructions: Block A	must be completed.								
Computation	In block A:	"Yes," complete blocks	B and C below							
of the			nd C blank and complete p	ort 8	of the DSE schedule					
		INO, IEAVE DIOCKS D AI								
Syndicated			BLOCK A: MAJOR	IEL	LEVISION MARKI	=1				
Exclusivity	. In any nortion of the a	able eveters within a ter	100 maior talaviaian mart		defined by continue 76		las in offect lun	- 04 40040		
Surcharge			o 100 major television mark				les in effect Jun	e 24, 1981?		
	Yes—Complete	blocks B and C .			X No—Proceed to	part 8				
	BLOCK B: C	arriage of VHF/Grade	B Contour Stations		BLOC	K C: Compu	utation of Exem	pt DSEs		
	Is any station listed in	block B of part 6 the p	rimary stream of a	v	Vas any station listed	in block B c	of part 7 carried	in any com	mu-	
	,	on that places a grade	,		ity served by the cabl			,		
	or in part, over the cable system?       to former FCC rule 76.159)         Yes—List each station below with its appropriate permitted DSE       Yes—List each station below with its appropriate permitted DSE         X       No—Enter zero and proceed to part 8.									
									DSE	
	CALL SIGN	DSE CA	L SIGN DSE		CALL SIGN	DSE	CALL SIG	N	DSE	
							1			
		тот	AL DSEs 0.00			ı — I	TOTAL DS	Fs	0.00	
		101		'					0.00	

DSE	SCHED	ULE.	PAGE15

LEGAL NA	ME OF OWNER OF CABLE SYSTEM: S' Midcontinent Communications	YSTEM ID# 7997	Name
	BLOCK D: COMPUTATION OF THE SYNDICATED EXCLUSIVITY SURCHARGE		
Section 1	Enter the amount of gross receipts from space K (page 7)	946,368.48	7
Section 2	A. Enter the total DSEs from block B of part 7	0.00	Computation of the
	B. Enter the total number of exempt DSEs from block C of part 7	0.00	Syndicated Exclusivity
	C. Subtract line B from line A and enter here. This is the total number of DSEs subject to the surcharge computation. If zero, proceed to part 8	0.00	Surcharge
• Is an	y portion of the cable system within a top 50 television market as defined by the FCC? Yes—Complete section 3 below.		
	SECTION 3: TOP 50 TELEVISION MARKET		
Section 3a	Did your cable system retransmit the signals of any partially distant television stations during the accounting period?     X Yes—Complete part 9 of this schedule.     No—Complete the applicable section below. If the figure in section 2, line C is 4.000 or less, compute your surcharge here and leave section 3b blank. NOTE: If the DSE		
	is 1.0 or less, multiply the gross receipts by .00599 by the DSE. Enter the result on line A below. A. Enter 0.00599 of gross receipts (the amount in section1)		
	B. Enter 0.00377 of gross receipts (the amount in section 1)		
	C. Subtract 1.000 from total permitted DSEs (the figure on		
	line C in section 2) and enter here		
	D. Multiply line B by line C and enter here		
	E. Add lines A and D. This is your surcharge. Enter here and on line 2 of block 4 in space L (page 7) Syndicated Exclusivity Surcharge		
Section 3b	If the figure in section 2, line C is more than 4.000, compute your surcharge here and leave section 3a blank.		
	A. Enter 0.00599 of gross receipts (the amount in section 1)		
	B. Enter 0.00377 of gross receipts (the amount in section 1)		
	C. Multiply line B by 3.000 and enter here		
	D. Enter 0.00178 of gross receipts (the amount in section 1)		
	E. Subtract 4.000 from total DSEs (the fgure on line C in section 2) and enter here		
	F. Multiply line D by line E and enter here		
	G. Add lines A, C, and F. This is your surcharge. Enter here and on line 2 of block 4 in space L (page 7) Syndicated Exclusivity Surcharge		
	SECTION 4: SECOND 50 TELEVISION MARKET		
	Did your cable system retransmit the signals of any partially distant television stations during the accounting period?		
Section 4a	X Yes—Complete part 9 of this schedule. No—Complete the applicable section below.		
	If the figure in section 2, line C is 4.000 or less, compute your surcharge here and leave section 4b blank. NOTE: If the DSE is 1.0 or less, multiply the gross receipts by 0.003 by the DSE. Enter the result on line A below. A. Enter 0.00300 of gross receipts (the amount in section 1)		
	B. Enter 0.00189 of gross receipts (the amount in section 1)		
	C.Subtract 1.000 from total permitted DSEs (the fgure on line C in section 2) and enter here		
	D. Multiply line B by line C and enter here		
	E. Add lines A and D. This is your surcharge. Enter here and on line 2 of block 4 in space L (page 7) Syndicated Exclusivity Surcharge		

DSE SCHEDULE. PAGE 16.

	LEGAL NAM	IE OF OWNER OF CABLE SYSTEM: SYSTEM ID#								
Name	-	Additional Additions 7997								
<b>7</b> Computation of the Syndicated Exclusivity Surcharge	Section 4b	If the figure in section 2, line C is more than 4.000, compute your surcharge here and leave section 4a blank.  A. Enter 0.00300 of gross receipts (the amount in section 1).  B. Enter 0.00189 of gross receipts (the amount in section 1).  S  C. Multiply line B by 3.000 and enter here.  S  D. Enter 0.00089 of gross receipts (the amount in section 1).  S  E. Subtract 4.000 from the total DSEs (the figure on line C in section 2) and enter here.  F. Multiply line D by line E and enter here.  G. Add lines A, C, and F. This is your surcharge. Enter here and on line 2, block 4, space L (page 7)  Syndicated Exclusivity Surcharge.								
8 Computation of Base Rate Fee	• If your answer is "Yes" (that is, if you carried one or more partially distant stations), you must complete part 9. Leave block B below									
	BLOCK A: CARRIAGE OF PARTIALLY DISTANT STATIONS     • Did your cable system retransmit the signals of any partially distant television stations during the accounting period?									
	Yes—Complete part 9 of this schedule.     X No—Complete the following sections.									
	Yes     Complete part 9 of this schedule.     X     No—Complete the following sections.									
		BLOCK B: NO PARTIALLY DISTANT STATIONS—COMPUTATION OF BASE RATE FEE								
	Section 1	Enter the amount of gross receipts from space K (page 7)								
	Section 2	Enter the total number of permitted DSEs from block B, part 6 of this schedule. (If block A of part 6 was checked "Yes," use the total number of DSEs from part 5.)								
	Section 3	If the figure in section 2 is 4.000 or less, compute your base rate fee here and leave section 4 blank. NOTE: If the DSE is 1.0 or less, multiply the gross receipts by 0.01064 by the DSE. Enter the result on line A below. A. Enter 0.01064 of gross receipts (the amount in section 1)								

### DSE SCHEDULE. PAGE 17.

LEGAL N	AME OF OWNER OF CABLE SYSTEM: SYSTEM ID:	
Midco	ontinent Communications 799	, Name
Section	If the figure in section 2 is <b>more than 4.000</b> , compute your base rate fee here and leave section 3 blank.	
4		8
	A. Enter 0.01064 of gross receipts (the amount in section 1) ►\$	Ū
	B. Enter 0.00701 of gross receipts (the amount in section 1) ▶ \$	Computation of
		Base Rate Fee
	C. Multiply line B by 3.000 and enter here ▶	
	D. Enter 0.00330 of gross receipts	
	(the amount in section 1) <b>S</b>	
	E. Subtract 4.000 from total DSEs	
	(the figure in section 2) and enter here	
	F. Multiply line D by line E and enter here ▶ \$	
	G. Add lines A, C, and F. This is your base rate fee.	
	Enter here and in block 3, line 1, space L (page 7) Base Rate Fee <b>0.00</b>	
	RTANT: It is no longer necessary to report television signals on a system-wide basis. Carriage of television broadcast signals shall be reported on a community-by-community basis (subscriber groups) if the cable system reported multiple channel line-ups in	
Space		9
	eral: If any of the stations you carried were partially distant, the statute allows you, in computing your base rate fee, to exclude	Computation
	s from subscribers located within the station's local service area, from your system's total gross receipts. To take advantage of this on, you must:	of Base Rate Fee
First <sup>.</sup> [	Divide all of your subscribers into subscriber groups, each group consisting entirely of subscribers that are distant to the same	and
station	or the same group of stations. Next: Treat each subscriber group as if it were a separate cable system. Determine the number of	Syndicated Exclusivity
	and the portion of your system's gross receipts attributable to that group, and calculate a separate base rate fee for each group. : Add up the separate base rate fees for each subscriber group. That total is the base rate fee for your system.	Surcharge
	If any portion of your cable system is located within the top 100 television market and the station is not exempt in part 7, you must	for Partially
also co	mpute a Syndicated Exclusivity Surcharge for each subscriber group. In this case, complete both block A and B below. However, it block a system is wholly located outside all major television markets, complete block A only.	Distant Stations, and
	blentify a Subscriber Group for Partially Distant Stations	for Partially
	For each community served, determine the local service area of each wholly distant and each partially distant station you	Permitted Stations
	to that community.	
-	: For each wholly distant and each partially distant station you carried, determine which of your subscribers were located the station's local service area. A subscriber located outside the local service area of a station is distant to that station (and, by the	
	oken, the station is distant to the subscriber.)	
	: Divide your subscribers into subscriber groups according to the complement of stations to which they are distant. Each ber group must consist entirely of subscribers who are distant to exactly the same complement of stations. Note that a cable syster	1
	re only one subscriber group when the distant stations it carried have local service areas that coincide.	
•	uting the base rate fee for each subscriber group: Block A contains separate sections, one for each of your system's subscriber	
groups In each	n section:	
	fy the communities/areas represented by each subscriber group.	
	the call sign for each of the stations in the subscriber group's complement—that is, each station that is distant to all of the bers in the group.	
• lf:		
1) your	system is located wholly outside all major and smaller television markets, give each station's DSE as you gave it in parts 2, 3, and	
2) any	s schedule; or, portion of your system is located in a major or smaller televison market, give each station's DSE as you gave it in block B,	
•	6 of this schedule. he DSEs for each station. This gives you the total DSEs for the particular subscriber group.	
	late gross receipts for the subscriber group. For further explanation of gross receipts see page (vii) of the general instructions	
in the	paper SA3 form.	
page. DSEs f	bute a base rate fee for each subscriber group using the formula outline in block B of part 8 of this schedule on the preceding In making this computation, use the DSE and gross receipts figure applicable to the particular subscriber group (that is, the total for that group's complement of stations and total gross receipts from the subscribers in that group). You do not need to show your calculations on the form.	

Name	LEGAL NAME OF OWNER OF CABLE SYSTEM: SYS	
Name	Midcontinent Communications	7997
	Guidance for Computing the Royalty Fee for Partially Permitted/Partially NonPermitted Signals	
	Step 1: Use part 9, block A, of the DSE Schedule to establish subscriber groups to compute the base rate fee for wholly and	
	partially permitted distant signals. Write "Permitted Signals" at the top of the page. Note: One or more permitted signals in these	
	subscriber groups may be partially distant. <b>Step 2:</b> Use a separate part 9, block A, to compute the 3.75 percent fee for wholly nonpermitted and partially nonpermitted distant	
	signals. Write "Nonpermitted 3.75 stations" at the top of this page. Multiply the subscriber group gross receipts by total DSEs by	
	.0375 and enter the grand total 3.75 percent fees on line 2, block 3, of space L. Important: The sum of the gross receipts reported	
	for each part 9 used in steps 1 and 2 must equal the amount reported in space K.	
	Step 3: Use part 9, block B, to compute a syndicated exclusivity surcharge for any wholly or partially permitted distant	
	signals from step 1 that is subject to this surcharge.	
	Guidance for Computing the Royalty Fee for Carriage of Distant and Partially Distant Multicast Streams Step 1: Use part 9, Block A, of the DSE Schedule to report each distant multicast stream of programming that is transmitted from	
	a primary television broadcast signal. Only the base rate fee should be computed for each multicast stream. The 3.75 Percent Rate	
	and Syndicated Exclusivity Surcharge are not applicable to the secondary transmission of a multicast stream.	
	You must report but not assign a DSE value for the retransmission of a multicast stream that is the subject of a written agreement	
	entered into on or before June 30, 2009 between a cable system or an association representing the cable system and a primary	
	transmitter or an association representing the primary transmitter.	

FORM SA3E. PA	١GE	19.
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DUP			TE FEES FOR EAC		SUBSCRIBER GRO		
0		A	COMMUNITY/ ARE	DMMUNITY/ AREA 0			
DSE	CALL SIGN	DSE	CALL SIGN	DSE	CALL SIGN	DSE	CALL SIGN
0.00			Total DSEs	0.00	11		tal DSEs
0.00	•	and Crown		0.00	<u> </u>		
0.00	\$	ond Group	Gross Receipts Sec	0.00	\$	ioup	oss Receipts First G
0.00	\$	ond Group	Base Rate Fee Sec	0.00	\$	iroup	se Rate Fee First G
OUP	SUBSCRIBER GROU	FOURTH		UP	SUBSCRIBER GRO	THIRD	
Y/ AREA 0			COMMUNITY/ ARE	IMUNITY/ AREA 0			
		•					
DSE	CALL SIGN	DSE	CALL SIGN	DSE	CALL SIGN	DSE	ALL SIGN
DSE	CALL SIGN			DSE	CALL SIGN	DSE	ALL SIGN
DSE	CALL SIGN			DSE	CALL SIGN	DSE	ALL SIGN
DSE	CALL SIGN			DSE	CALL SIGN	DSE	ALL SIGN
DSE	CALL SIGN			DSE	CALL SIGN	DSE	CALL SIGN
DSE	CALL SIGN			DSE	CALL SIGN	DSE	CALL SIGN
DSE	CALL SIGN			DSE	CALL SIGN	DSE	CALL SIGN
DSE	CALL SIGN			DSE	CALL SIGN	DSE	CALL SIGN
DSE	CALL SIGN			DSE	CALL SIGN	DSE	CALL SIGN
DSE	CALL SIGN			DSE	CALL SIGN	DSE	CALL SIGN
DSE	CALL SIGN			DSE	CALL SIGN	DSE	CALL SIGN
DSE	CALL SIGN			DSE	CALL SIGN	DSE	CALL SIGN
DSE	CALL SIGN			DSE	CALL SIGN	DSE	
	CALL SIGN	DSE	CALL SIGN		CALL SIGN		otal DSEs
0.00		DSE	CALL SIGN	0.00			CALL SIGN

# FORM SA3E. PAGE 19.

LEGAL NAME OF OWNE Midcontinent Com			•			S	YSTEM ID# 7997	Name
	BLOCK A:	COMPUTATION O	F BASE RA	TE FEES FOR EAC	CH SUBSCR	IBER GROUP		
	FIRST	SUBSCRIBER GROU				SUBSCRIBER GROU	JP	0
COMMUNITY/ AREA 0			COMMUNITY/ ARE	COMMUNITY/ AREA 0			9 Computation	
CALL SIGN	DSE	CALL SIGN	DSE	CALL SIGN	DSE	CALL SIGN	DSE	of
								Base Rate Fee
								and
								Syndicated
								Exclusivity Surcharge
								for
								Partially
								Distant
								Stations
Total DSEs			0.00	Total DSEs			0.00	
Gross Receipts First G	roup	\$	0.00	Gross Receipts Sec	ond Group	\$	0.00	
Dava Data Das First O			0.00	Dava Data Fas Cas			0.00	
Base Rate Fee First G	-	\$	0.00	Base Rate Fee Sec		\$	0.00	
	THIRD	SUBSCRIBER GROU				H SUBSCRIBER GROU		
COMMUNITY/ AREA			0	COMMUNITY/ ARE/	4		0	
CALL SIGN	DSE	CALL SIGN	DSE	CALL SIGN	DSE	CALL SIGN	DSE	
		++						
			<b></b>					
			<mark></mark>					
		•						
		•						
Total DSEs			0.00	Total DSEs			0.00	
Gross Receipts Third G	Group	\$	0.00	Gross Receipts Fou	rth Group	\$	0.00	
Base Rate Fee Third G	Group	\$	0.00	Base Rate Fee Fou	rth Group	\$	0.00	
				11				
Base Rate Fee: Add th			riber group a	as shown in the boxes	above.	¢	0.00	
Enter here and in block	3, iine 1, s	pace L (page /)				\$	0.00	

cable system is located within a top 100 television market and the cated Exclusivity Surcharge. Indicate which major television market the tion 76.5 of FCC rules in effect on June 24, 1981:	<ul> <li>ket any portion of your cable system is located in as defined</li> <li>Second 50 major television market</li> <li>cial VHF Grade B contour stations listed in block A, part 9 of</li> <li>or the VHF Grade B contour stations that were classified as r zero.</li> <li>f DSEs used to compute the surcharge.</li> </ul>
cable system is located within a top 100 television market and the cated Exclusivity Surcharge. Indicate which major television market the tion 76.5 of FCC rules in effect on June 24, 1981:	he station is not exempt in Part 7, you must also compute a set any portion of your cable system is located in as defined         Second 50 major television market         cial VHF Grade B contour stations listed in block A, part 9 of         or the VHF Grade B contour stations that were classified as r zero.         f DSEs used to compute the surcharge.         ormula outlined in block D, section 3 or 4 of part 7 of this         res applicable to the particular group. You do not need to show         SECOND SUBSCRIBER GROUP         Line 1: Enter the VHF DSEs         Line 2: Enter the Exempt DSEs         Line 3: Subtract line 2 from line 1         and enter here. This is the         total number of DSEs for         this subscriber group         subject to the surcharge         computation
cated Exclusivity Surcharge. Indicate which major television market and the total of the total of the total DSEs by subscriber group for commerse this schedule. In line 1, give the total DSEs by subscriber group for commerse this schedule. In line 2, give the total number of DSEs by subscriber group of Exempt DSEs in block C, part 7 of this schedule. If none enters is not compute the surcharge for each subscriber group using the for schedule. In making this computation, use gross receipts figure your actual calculations on this form. FIRST SUBSCRIBER GROUP Enter the VHF DSEs Subtract line 2 from line 1 and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge computation	ket any portion of your cable system is located in as defined         Second 50 major television market         cial VHF Grade B contour stations listed in block A, part 9 of         or the VHF Grade B contour stations that were classified as r zero.         f DSEs used to compute the surcharge.         ormula outlined in block D, section 3 or 4 of part 7 of this         res applicable to the particular group. You do not need to show         SECOND SUBSCRIBER GROUP         Line 1: Enter the VHF DSEs         Line 2: Enter the Exempt DSEs         Line 3: Subtract line 2 from line 1         and enter here. This is the         total number of DSEs for         this subscriber group         subject to the surcharge         computation
RUCTIONS:         1: In line 1, give the total DSEs by subscriber group for commer this schedule.         2: In line 2, give the total number of DSEs by subscriber group f Exempt DSEs in block C, part 7 of this schedule. If none enteres         3: In line 3, subtract line 2 from line 1. This is the total number of Compute the surcharge for each subscriber group using the f schedule. In making this computation, use gross receipts figury our actual calculations on this form.         FIRST SUBSCRIBER GROUP         : Enter the VHF DSEs         Subtract line 2 from line 1         and enter here. This is the         total number of DSEs for         this subscriber group using the f         Subtract line 2 from line 1         and enter here. This is the         total number of DSEs for         this subscriber group         subject to the surcharge         computation	cial VHF Grade B contour stations listed in block A, part 9 of or the VHF Grade B contour stations that were classified as r zero. f DSEs used to compute the surcharge. ormula outlined in block D, section 3 or 4 of part 7 of this res applicable to the particular group. You do not need to show SECOND SUBSCRIBER GROUP           Line 1: Enter the VHF DSEs           Line 2: Enter the Exempt DSEs           Line 3: Subtract line 2 from line 1 and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge computation
RUCTIONS:         1: In line 1, give the total DSEs by subscriber group for commer this schedule.         2: In line 2, give the total number of DSEs by subscriber group f Exempt DSEs in block C, part 7 of this schedule. If none enteres         3: In line 3, subtract line 2 from line 1. This is the total number of Compute the surcharge for each subscriber group using the f schedule. In making this computation, use gross receipts figury our actual calculations on this form.         FIRST SUBSCRIBER GROUP         : Enter the VHF DSEs         Subtract line 2 from line 1         and enter here. This is the         total number of DSEs for         this subscriber group using the f         Subtract line 2 from line 1         and enter here. This is the         total number of DSEs for         this subscriber group         subject to the surcharge         computation	cial VHF Grade B contour stations listed in block A, part 9 of or the VHF Grade B contour stations that were classified as r zero. f DSEs used to compute the surcharge. ormula outlined in block D, section 3 or 4 of part 7 of this res applicable to the particular group. You do not need to show SECOND SUBSCRIBER GROUP           Line 1: Enter the VHF DSEs           Line 2: Enter the Exempt DSEs           Line 3: Subtract line 2 from line 1 and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge computation
this schedule. In line 2, give the total number of DSEs by subscriber group f Exempt DSEs in block C, part 7 of this schedule. If none enter In line 3, subtract line 2 from line 1. This is the total number of Compute the surcharge for each subscriber group using the f schedule. In making this computation, use gross receipts figur your actual calculations on this form. FIRST SUBSCRIBER GROUP Enter the VHF DSEs Subtract line 2 from line 1 and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge computation	or the VHF Grade B contour stations that were classified as r zero.         f DSEs used to compute the surcharge.         ormula outlined in block D, section 3 or 4 of part 7 of this         res applicable to the particular group. You do not need to show         SECOND SUBSCRIBER GROUP         Line 1: Enter the VHF DSEs         Line 2: Enter the Exempt DSEs         Line 3: Subtract line 2 from line 1         and enter here. This is the         total number of DSEs for         this subscriber group         subject to the surcharge         computation
FIRST SUBSCRIBER GROUP         : Enter the VHF DSEs         : Enter the Exempt DSEs         : Subtract line 2 from line 1         and enter here. This is the         total number of DSEs for         this subscriber group         subject to the surcharge         computation	Line 1: Enter the VHF DSEs Line 2: Enter the Exempt DSEs Line 3: Subtract line 2 from line 1 and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge computation
Enter the VHF DSEs Enter the Exempt DSEs Subtract line 2 from line 1 and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge computation ICATED EXCLUSIVITY	Line 1: Enter the VHF DSEs Line 2: Enter the Exempt DSEs Line 3: Subtract line 2 from line 1 and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge computation
E Enter the Exempt DSEs	Line 2: Enter the Exempt DSEs Line 3: Subtract line 2 from line 1 and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge computation
Subtract line 2 from line 1 and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge computation	Line 3: Subtract line 2 from line 1 and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge computation
and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge computation	and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge computation
	SYNDICATED EXCLUSIVITY
First Group	SURCHARGE Second Group
THIRD SUBSCRIBER GROUP	FOURTH SUBSCRIBER GROUP
: Enter the VHF DSEs	Line 1: Enter the VHF DSEs
: Enter the Exempt DSEs	Line 2: Enter the Exempt DSEs
: Subtract line 2 from line 1 and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge	Line 3: Subtract line 2 from line 1 and enter here. This is the total number of DSEs for this subscriber group subject to the surcharge
computation	computation
ICATED EXCLUSIVITY HARGE Third Group	SYNDICATED EXCLUSIVITY SURCHARGE Fourth Group
ICATED EXCLUSIVITY SURCHARGE: Add the surcharge for e boxes above. Enter here and in block 4, line 2 of space L (page	ach subscriber group as shown 7)
•	ICATED EXCLUSIVITY SURCHARGE: Add the surcharge for e boxes above. Enter here and in block 4, line 2 of space L (page

C	Cable Worksh	neet	Total amount of remittance	N	umber of SAs rec'd	li	nitials
			Date of remittance	□ Check	EFT		G FEES
Cable ID #				T		Amount	Initials
Examined by	Review	ed by	Date examination completed	Allocat	tion number		
Space A Accounting Period							
	🗆 January 1 - Jun	e 30, 2017	C	] July 1 - Dece	ember 31, 2017		
	□ Letter sent			] Information	received		
			C	] Phone call/D	Date/Contact		
Space B Owner							
	□ Letter sent		C	] Information	received		
	□ Accepted		C	] Phone call/D	Date/Contact		
Space D Area Served							
	□ Letter sent		C	] Information	received		
	□ Accepted		C	] Phone call/D	Date/Contact		
Space E Secondary Transission							
Service Subscribers:	□ Letter sent		C	Information received			
and Rates			Phone call/Date/Contact				
Space G Primary Transmitters:							
Television	Letter sent			□ Information received			
				] Phone call/[	Date/Contact		
Space H Primary Transmitters:							
Radio	□ Accepted		C	] Phone call/[	Date/Contact		

		Space I Substitute Carriage
Letter sent	□ Information received	
□ Accepted	Phone call/Date/Contact	
		Space J Part-time Carriage Log (SA3 only)
☑ Letter sent	□ Information received	
□ Accepted	Phone call/Date/Contact	
		Space K Gross Receipts
Letter sent	□ Information received	
□ Letter sent	Phone call/Date/Contact	
		Space L Copyright Filing and Royalty Fee
□ Royalty Fee should be	□ Refund request to fiscal	
Letter sent	□ Information received	
□ Accepted	Phoe call/Date/Contact	
		Space M Channels
Letter sent	Information received	
□ Accepted	Phone call/Date/Contact	
		Space O Certification
Letter sent	□ Information received	
□ Accepted	Phone call/Date/Contact	
		Space P Statement of Gross Receipts
Letter sent	Information received	
Accepted	Phone call/Date/Contact	
		Space Q Interest Assessment
□ Letter sent	□ Info/add'l fee received	
	Phone call/Date/Contact	