# A STUSY OF THE PUBLC RALATONS PROCRAMS ANB BRACTICES OF HDUGATIONAL TGIUVISION STATIONS IN THI UNITH GTATE 

Thasis for the Dagree of M. A. MIGHIGAN STATR UNVIRRSTY Raymond Lee Giles 1868

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#   <br> by raymond lee Gilea 

This otudy was conducted to investipate the putilo relations programs and practices of educational televiaion stations in the United States at the close of tio first decade of ducational telecasting.

For the jurposes of thic study, "futilo ralstions" was deines as the planned effort to notivate or iniluence opinion fevoratly toward the atation.

The study was ingtituted ab an initial etep in exploring the publio ralations of $\because \Gamma V$ by 1 ) investiesting the pubilc relatione bistcry of EaV es deteraned froa bibu118hed sources; 2) reporting a current ourvey ol futlic relations practices conducted; ard 3) aucgestira new areas for restarch as incicatod by the conclusions drawn from these data.
it wea prowosed that exv ghould ba anere of its inportant reantionehige with putilc relatione, in weetins the obligations of aerving tie jublic interest. ítucaticrsi television acould te interrstad witnin tiae comunity it aerver, and comanicets with its publics conetantly to provide optiaus understersing.

A review of the ilterature in the field of publio relatione and educational television indicated that public relations seeks to croate a favorable inage that is more an betract quality than a concrete quantity; that fublic relations is peraonal, human relationa, as much as it is the practice of calculated strategies; and that the bast public relation for broadcaters, educational eafecially, is public service responsibly sdainistered.

The recognized importance of putilo relations in contemporary society and the lack of racent, eienificant research data relative to public relations and educational television lea to the hypotheses upion which this atudy wes based.

These bypothesea were tested in a eurvey of the current putilc relations programe and prsctices of all of the educational television stations in the United Stetes listed as krondoabting a reculer achedule of programa as of January, 1963.

The fiall questionnaire whe ueed in eeoking responees froa total of 72 educational teloviaicn stations. The managers of these stations were questioned because of the maneger's unique position of having both the authority to eet policy and the knowledye to evaluate the overall eervice of the tation.

A response of 91.7 por cent was recelved on the questionalies, with inventeries returned from 66 of the 72 tations.

The results of the survey inuicated that in gilte of inportant intarralationanipe of putlio relations and educationel television, the majority of efucational telecasters have not jet adopted twe practice of putlic relations as an integral element of station operetion. It was deterimines, however, that of the eqveral divisions of stations catalozued in the survey, those atatione ciassified as "community owned" eenerally heve better develoyed fukilc relationa departicents ard jrosrans than do atatione in ery other classification.

It was aloo indicatad tiat anny iny broadcaaters, particularly taose in metrojolitan areas and the leaders of inv oreanizations, are incrensinily aware of the importence of practicing public relations.
pinaliy, since thie study wes an initial investigetion, it we concluded thet much nore research of both genaral and specific nature is needed to investisate iully the injilcations that the practice of public relations has for oducational television.
jyecific arees needing reeearci incluced: the proper place of futlic relations in the etation's admindetrative bierarchy; the iraget of buseeting and fund-raising on a station'g fublic relatione frograng the trainina and plecement of fublio rejations peraonnel; and tie future of fublic reletions in the field of Eiv.

Tiis etudy wre an initial attempt to investieate
the publio relations prograns and practices of the nation's educaticnal telecenters, but it was proyosed tinat once the Vital interyelationstife of public relations and Exp are more fully realizeA, Eignificart and continuing research will vo devoted to this area, as it is in anay other areas of oducstional tolevieion.



## Ey

Laymond Lea Giles
A THASIS

Subaitted to
kichigan state University in partial fulfillment of the requirements for the derree of

MASTKR CF RMO

Lepertaent of Televioion-hadio

1963

Grsiteful appreciation le exfressod to Lr. yalter B. ísery, ذrciessor of relevision-sadio, for his wise counel and jatient guidance durina the planninj and proparation 05 this thesis.

Tho witer is also erateful for the cooperation of the atation wanacers of educational televieion gtations acrose tho nation for their assigtance in sujplying vital daia during the survey of public relations practices.

## 210ncic

It kas bean ton years since the first licereed educational televicion station in the United ctates gigned on the air with regular broadcant echedile of frocrams. Luring this time a unique kroadcast median hos erown and prospered to the point weere there are educational telovision etations in nearly every etate in the Union.

Yot educational television is still an infant wediua with unique problews of growth and policy, and frequent eurveys and anslyses are neceseary toth to report ite history and to project its future.

Iublic relations is one area of ETV jolicy and planning worthy of etuity at this point in the dovelopment of the mediun, beceuse of the need to aotivate end maintain favoratio ejpport for a medius that dejerda upon public acoeptance for ito very existence.

2his etudy was ingtituted es one effort to investieate the public relations prozraus end practices of eziv by: 1) exploring the putile reiatione history of .in as determired frcm jublishat sources; 2) reporing a current survey of public relations gractices of etucational telecastere; and 3) surcesting new areas for restach as indicated ty the conelusiona dram from these data.

data so that tiare will te now besia for furtier resaroh In tio erea of putlic relationa for educational televieion.

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## CXASAEF I

## InCounucticy

In the little more than ten yearb that have paseod since the Federal Communicetions Commesion' historic eixth iencrt ens craerl resurved television channols for oducation, there have beon many eignificant etrides in the serv1ce. From eingie etation in the united states in 1953. to nearly 80 atationo on the air as of January, 1963, ${ }^{2}$ tha overell erowth of educationel television hos teen extraordinary.
innce the Univereity of houston put KUEir on the air more than a decade ero, numerous other oducstional institutions, echool eystems, foundations, and comaunity orEanization nave established izv stations in 32 states and the Listrict of Columbia. ${ }^{3}$
from the etandpoint of pure phyalcal growth, then, It seens apparent that the past decado hes meant much in the establiehaent end developxent of educstional television etetions.

Liederal commnicetione cormission, sixth yejort

 3 Intid.

Yet in oilte of this rapid atation growth, aucetional talevision, as a concept and a reality, is still an evereing eervice. fad maile tao pinyical, tecinical, projuction anj prosraming devolopacnte of early ify may have set a growth pattern, it way not be the best one to follow in tae future.

That is why educetional television is being stidied In tisla and otiar countriea. dopeiully, overy piane of the medidia will be subjected to exhadetive stuay to deteraine bow best to fulfill its potential for information and entertainaent. ت̈ducational television, alticucia etill too young to be preoieely characterized, saould ba carefully survejed and analyzed to doteraine its role in the future. duch research has been cone on tise lastructional and ducational valuag of televieion, as well as the tecinicel asjects. dovever, the administrative phases of the Industry heve not yet come under such ciose ecritiny. jub11c reiationa is one such area. Yet, putlio relations any prove to be one of iv' best toole for achievirug acceptance and growta.

ThE InAAN OF PUELIC KELATICNS
Increasing emphasis is teing placed upon public relations prox̃ans by institutions and organizations of many typss and kinds. $v \in n$ as private citizens, wo are aware of public relations prograns of our busineases and industries, our univeraities ard colleaes, and even our
churches and religious creanizations. iublio relations has beccie a major industry in our country duriref this century, as anore and wore busineseas and organizetions ciecover e nead to creinie lettor reppori with the jubiles tiej eerve.
likilo relaticre is a new eoterce. It has beer.
 practice extend fur tack, the defirity reatrinaig dete from
 "crld "ar if, the ascessity for a well-cefinad Vluoprint for putide reletion hes tean increesiagly racoerized by cengement of proflt aca norprofit orianizations elike." ${ }^{2}$

then the subject of "pukilo rolatione" is introduced,
it is necessary to define the term as ons chooses to use it. Bot only is ti:e tera relatively new, but it lende itbelf to different intarpretations, eince it involves varled areas, ckills and techinques.

At the outact of any juclic releticne stucy, it aboula be uncerstood tiat, as Cutlip end venter pelat out, " . . . putlic relations as a ooncept and practice is still in the fluil stato of defining itsolf.n3 A review o? various
$1_{\text {jeott }}$. Cutlip and illen ii. Certer, ergocive
 120., 1, 100). i. 30.



3uatijp and zuster, p. 3.
definitions of the tera＂fulilc raletione＂reveais its かetuloaity．

Mheroroopetorinition

Tae activitian of a corporetion，urion，Eovern－ went，or otter orsanization in tuilising and main－ tainins eolid ara prodictive relatione wita seo－ 1 al juclice euch as custouers，employees，or stock－ holeers，and with the futilc mt large，so ks to adnyt ituctit to itg esvironanot and interpret it－ eslf to rociety．
h siailso definition aintos that
－－fublic relations 18 a two－way intarpreta－ tion and comanications uniextakine．It interforeta the viewfoint of the fibilc to manasement and it cumunicateg tue resultirajolicies mid activities of manacenet to the futilc．the purpose beinc． ci course，to win jubilc fevor for tie businese， tise industry，or tho uaion as the case mny be．

A little lese complex 18 the cefinition of Churct， who concludee that publio relatione is＂．．that couree of action xilich guides an institution，or an indiviAusl， In couree waich will eern and hold the favoreble opinion of tho fublic．＂${ }^{3}$
sierwood L．Childs＇ 1940 definision tated that＂iub－ 110 keletione mey be defined es those epecta of our pereonal
$\therefore$ 明8．：
1

zuoin Cameron Abgley and 2. P．Van bouten，nhe fart－
 エンプ），民．4うj．
 Zhy und inw it ucte（intional duciloity Councii Eor aealth Efia matian warvices，inc．，few York，1949），f．4．
and corporate behavior which have social and pubilo significance. . . Fublio relations is based on publio interest.nl These are representetive definitione of the tera as interpreted by commercial concerne. But, as should be apparent below, there is sifehty different connotation of public relations in the realm of the educator.

## The "Acreomicn Definition

Elmer Suleer, Director of liadio-felevision at Indians University, has said. "Good pubjic relations is the practioe of instilling and waintaining the most favorable attituces poselble anona the Ereatogt number of eecile rosgible on a continuing end nermanent bogig. ${ }^{2}$

Irofessor Dyron Chriatian sees ik as the ". . . consoious effort to motivate or influence people, prinarily throush comaunication, to think woll of an organization, to resject it, to support it, and to atick with it through trial and trauble. ${ }^{3}$

Another educator, Eisa tarion Corwell, chairman of the Sational Association of Educational Eroadcastera'
inarmood I. Childa, quoted in $_{\text {indmard L. Bernaje, }}$ Fublic itelations (Soreans University of Okinhoma frose, 1932). $85 \cdot 103-110$.

2inmer Sulear, "Educational Eroadcasting and fub11c helationa," M1:9 Journal, Vol. 28, No. 5 (Peb., 1959). p. 6.

3Eyron Christian, quoted by Cutlip and Center, p. 6.

Fublic ralations coarittea, rejorts tant, "iutile relatione has been defined as 'faroly haian dacency . . . wilon flowe Eron a cood heart . . . Ethuing and starsy enoutiz to be reflacted in deads that are adnirable and praiaenortily. ${ }^{\prime \prime}$ Pinaily, Cutilj end こentar interprat the uae of
 fort to fireugnot orinion throunh accertoble nerformanco sat tino-ney conaun1zot10n. $n^{2}$

Judzing froa the comente above, there seens to te no conan graesent on a definition of jublic relations sulterle for eaneral usaje. Leven thourh a coman thread way le woven throuificut the gevaral preoeding definitions, Larian and jeott leqve declared thet

It would be imposaible to get agrevant on one deiniticn of public relations. unitntor's tion, southt the ansmer froa leading publio rolatione organizations, and each one had a differont interpretation of tha tera. 3

The problaz of dofining "pitilo relations" may then evolve into tise protlea of choosing thet perticular deseriptive phrano wisci most cioseny esseribes the jorticuier eituation 1: zaestion ent which can be communicotat to others


$$
\begin{aligned}
& \text { 1Garion Corvell, p. } 23 . \\
& \text { 2cutilj find cantar, p. } 4 . \\
& \text { 3Gene :arian ans ilen jcott, onntamorery ruile }
\end{aligned}
$$

AEGLGMLNLICN EC: ESIS BAUZY
For the purpoee of this study, "pliblic relations" is aefined as the planned effort to motivate or influence ofinion favorably toward the etation.

Inis dofinition, apeoifioally intended for uas in studying the publio relations of duoational television, is simple enough to to understandetle, yot cocrprehengive onoush to prove valid in usace throuchout all arean of this atuaj. It can mean any act of tho etation tiant promotes Pavorable opirion, from personal, haman raletiorahips to the aore colculated etrategias of public ralatione. ${ }^{1}$

releviaion and nosern publio relatione are contenjoraries. Laey have come into existence to serve function or fill a need crated ty ananeing times.
jerings cutifp and Center tegt descrite tiogexiptence and impertance of publio relations in our sucdety in tad followneg paracrapris:

The Fuinction of public relatione will continiae to uron in scope ent injortance se the Amyrican environnent acaslurstan in interdepensunce anj oonplexity. Ant accelernte it will. Cnon the needs are linderatood, sia' purpose and glacd bucome claser. *oreover, os tiae nature of tio function as a jirect reajossa to its eavironment unfolds, its inevitability and pernananca can te eauily oean.

Laj "oaloulatad straterigs" is meart tha planned publicity campairn, yrcmotion, ntyertieins, rwes ralatiore,


Any public entornoise to proeper and endure
 responsibility lmyosed by an lncreasinaly intorioconcont aociety; (2) iand ways and acsury of coam auniontin; witi unsean, renoto putilco over linos
 díference and conglicated by multiriyin barriorg to conadricationi (3) Pind waysof acisovins 1ntem-
 $\sin \operatorname{cratisd}$ to 8erva. 1

Lubisc relations tien becoaes very much a part of both its
 must be acce;ted as a rasic condition for existence ty any orenization that depencs upon public supjort. rublic reletions is the acience designed to belp en oreanization meet these requirements throuza planed effort and caiculsiod stratesies.

And es Cutlip nad Center conciudes
The comion furpose of all thet is labeled public relatione is to iniluence putilo onicion. . . The practice of public relations is riedicated on the tellof that only an arfares milio con to o wieg patila. . . ing Cabic frotioia 28 to asjubt tite lasiditition to the clawnte o? eccial chane in a way thet will aerve bota the jutilo and private intezesta insofar es this is foseitle.a

in gyexing of the jajilicetions of the comilex bociety in which wo live, thaer julzer asearts that " . . educational tetion require ecod will even more then our commercial brothers . . . [as. . . . tasio euppcrt asat come
loutilp and center, y. 46.
2"EA.. 8. 8.
froal havine many, wany friende."l
iidney Eifos, althoucin a comerciel broajcaster, would eeva to shpport bir. inizar's view when ke eqys

Laintaining good public relation is nothines luss then ecod busineess ior a tutevision or rimio station. Good yutilo relations increase a station's accojtancery ite putiic. it is tilis phe110, and no one else, that in the final eneljois ceturaines the succoss or feiluxa 0 a a etation.
 suxes and discharges to the fullast ins resporsiとijlities to kis jukilo and to kis cocruasty. To do so is comion segne, good rusiness, sad eood futizo relatioas. ${ }^{2}$

Heee etateaents adf further crodence to the views
 of public relations to broniteraters.
vililem jewfoej rotas tinut, "intetiler you like it or not, whetwer jou pianced it or nct, your cominity has a Etereotyped ficture of your cjeration fixad in mincin ${ }^{3}$ To midch Mhomith Zetry adda, "the vilue of eood juthic reletions and continuting putilcity end promotion muxt not Le underestifited for any LVV etetion which ultimetely

[^0]dejend on active viewer response. ${ }^{1}$
aducational televieion neade good public relations basically to (1) reet the oblisations of the public responeftility it gheres; (2) comanicato with its many publics;
 and therety win pubile accejtance for ite procraiking.

Yet how well 18 alv developine its putilo relationa proczens: Join L. hifinander bajes
"ie tave citen falled to mike ournelves folt in cur oosmunity. foriape one of the reasons this way ke so 18 beanoe we have never rerily atulicd Our comicunity. . . . have terded to btard afart ratier than to ret ":axed-up" with tio poople end tha affeirs of the compinity. Indead, wa may ke fuilty of "you co:as to me" attitute pich is ligely to spell docz for a broadcaster. ${ }^{2}$
by investizetina tize public reletionn prosices OL our nation's efucational televieion kroadcesters, this etudy attempta to provide oome needed anemers in this iaportant area of public relatione and evt.
1.honas dutry, "ün blowing cne's cwn iorn," 2 yo yourrol, Vol. 19, do. 2 (.arch-April. 1360), ry. 4j-40.

 2962), p. 34.

The preceding chapter contained statements of fact and knowledgeable opinion regardirg the important interrelationsitige of public reletions and esucational television. $A$ careful onalyais of these data has lod to the following conclusions:

1) The practice of public rolations in designed to notivate ard influence favorable opinion toward an organisation throuzh acceptable performance and two-way comuunication of the organization with the publics it serves.
2) $\lambda$ the Auerican environment grows continually more complex and interfependent, the function of putilo relations conatently erows in moope and importance.
3) Eecause of the neture of its function in this complex contemporary society, ducational television deperde upon public support for its very existence.
4) Therofore, for continued gurvival, int should through the practice of putilc relstions meet the oblleations of eerving the public interest alraysi sohieve inteeration within the coumunity it serves; and comanioate with its publice constently to provide for an optimum climate of understandins.
ribe jasufficiency of data end reilakio, recent research nakesit invoesitio to know whetiner the insortence Of rin ie recognized by the añinistrators of educetiongl television, or miether the wejority of tivv bropdcestere even provide for a public relations prosran.

THE HYEOLHESS
Ine bypotherio for tinis otudy can be otated es fol-

## 10we:

The majority of educational televiaicn broadcaeters have not yet recognized the injortance ond value of a sound publio raletione proeraw, as defined in tinis etujy, and do not freaently concelve of pucilo ralations as an inteEral ejement of atation operation.

Stated more simply, edicational television is not adaquately publio reletions conscious.
rbis baeic nyfothesie appars to be supported by the following theories:

1) Only a suill dinority of the total nuriber of EV stations have full-tize fublic relitione directors or departionto.
2) The majority of atations have no written pubilo relations policy set down for ataff and menae?ement allke to follow.
3) The majority of tioe "iublic relations" programe of $x$ if etations which tate thet they do bave such prorrame are primarily promotional or fublicity prosraze.
4) Those statione tazt depend upon constant fundreisigg ectivities for their existence have better developed public relations prograze and staffs than do stations which are supjorted by tate appropriation or otber aimilar and recular erants.
5) Sinilarly, those stations waich are echool-systen or sohool-board owned and primarily broadcast instructional frograme for in-clasa use generally have the least developod public relations offort in the entire field.

Uince fici rogulations reguire odicational broadasting to be noncocaercial, mest ziv etstions ere supforted by soab type of appropriation. There are those stations inat depend entirely or in part on tio solicitation of funde from the putilo or from foundationa or other pillanthropio oremizations, biat these remain in the minority.

Since zivy foes not have to sell its titae to sponsors (erd lerally oan't), and thereky doen not heve necessarily to produce prograss with mase popular appeal, theoretionlly E'V kes much groater freedom of croice in programmine. As sach, tie adainietrators of Eiv miny oone to feel that they are proirsmaine for a epecial audienco (whioh they are undouttediy) or a caftive audience. if they feel theira is a cnjtive aidienoe, however, these educaticnal teleosstors perheng mey not be ea concerned with their pubilc acceptance, or putilc relationa, a a comurciel troadcaster.
ro coctinuo this $21: 0$ of reascaini, it uinat be a
valid contention that ETV Kea been so concerned with winning inteliectual and eovernmental support for the medium thet it hae lareely ignored (or has been less conoerned witis up to the present) winnine the support of its other putlios.

The relative absence of recent and significant rebearch data in these areas indicates the definite need of findines to support or disprove these hypothesea and therety provide new krowlede for further research.

CeJectives of miz stuly
In sumitary, these were the overall objectives of this etudy:

1) To explore the public reletions bistory of 2 y es could te determined from putilshed resurces;
2) To conduct a current eurvey of the field to proFide new esta about the public relation preotices of E:V, ard elso in doine so,
3) To report the current is practioes of ziv, in oréar to:
4) Erove or alajrova the basio nypoticesia that the adminiatrators of zivere not adequately jutile relations consolous;
5) Zrove or dieprove the related theorien concerning the practice of public relatione by educational telecasters which are derived fro: the basic hypothesia;
6) irovide educational telecagters with the
opportunity to exjres tieir public relations philoophies;
7) fredict the future of the prectice of publio relations within the fisle of educstional television;
8) Suagest new areas for research in public rolations for $E$ it es indicated by conclusicas drawn fros this data.

In carrying out the objectives of this study, it wes necessary to survey and analye definite arese within the organgational frajework of the adinistrative function Of Eif to determine the scope of the public relations practico.

Inee areas apecifically incluce the ovarall 18 funotion the putilc relations procese as currently deterEinedi the tools of comanication in use; the putice of ETV; and the financial basis of support.

Cutilp and Center eay, "fublio relation is a otaff function. ${ }^{1}$ Yet allisaz $C$. Lerapoey contends, "Cniy the manacer (or top official) can set the inege goal (of the etation), and only the zanager is in the poation of having bota tae perspective and the euthority to see tant the right efforts are made to achieve hie selected imaise. . . . ${ }^{2}$

$$
\begin{aligned}
& \text { leutilp and center, p. } 174 . \\
& \text { 2dilifan c. ienpes, p. } 5 .
\end{aligned}
$$

If eore confusion exists bere, it is likoly that this confusion eleo exiets in the minds of the educetional telecasters. :ifore then likely it is a mater of samantica, but a zatter which wes subjeoted to study in this rejort. It seesad important that the attitudes of those in ETV be analyzed with respect to this artter of interyreting public relations as mengement or stafi function, or both.

## mes lanazegent punction

For the purposes of conductine the survag contoined 1n this stujy, the cutilc relation of wav ws consicerod to be manegesent furction with the survey directed to ETV menagemant. The baeic reason for this decieion io exsiained in more detail later in the study.

## 2he sterf Punction

An iaportant part of this tuay concernei on investigation of the staff function of the public relations departmenta (if any) of the ETV staticns. Anong these iofortant ereas were included an analyais of tize working of the Pr dejertiant or divisions the eize of the $E!$ etaff; the soope of the $z \mathrm{~F}$ function; the ith dejartaent's handicaps and acuantages; and the diviaion of responsiblilty for the Fr departiment or officer.

Tas inccess
Iro ectual zutilc relatiors procees of an' as
deterained by the station managers, is important. That is to ery, it eeozed much could be learnad from what the station manafars consicer "public relatione" to be, and what faretions kelong to tris process.
fwone these subject aress pre the flanning and comRunicating processes of the atatione public relaticns proerazs which determine the strateries and tactics they use; the kird of plenning they have (if any) and how long-range it ie; the difan's role in the overall eetting and the manner in which the station coxmunicates with its publics other than by the use of its own medium.

FAE TCOLS CO COAMYDATICM
inportant to public relations almaje are the tools of comianication used in promotional and putilcity campaigns, incluaing the azount of fersonal contrat, and the use both of cortrolled media and publio media. irese relations is sigaificant since the eystece of effocting eood press relations or relstions with other members of the aess meala are integrel elements of esood jh.

TR: MUEICS
The putilica of an oreanization are imiortant to it, for without support from ite pubiles an oreanizetion is doomed to extinction. The eoneral publio inoorporates all Of a atation's or organization's publics, but mans the general putilc there are such further grcupines as emplojee
putilcs, the comunity pukilce ard other epecial putiles.

 en important area of gutilic relations. . . . . 1 to ouro axp etations wicn exiat solely or their ability to raise Plund Frcn the eeneral fublic, it mouli seat to be tis wost important aren of public relations. A epooiel cifortwas made in this otuing to analyzo tho laract of funcrajaing ugon atation's ovarall ix program.

As expreseed in the titie of tale tusy, tiole was an initial efiort to invertizate both tile $2 \times 2 \mathrm{Li}$ (elatione proirage and jrecticen of oiucational televiaion stations. gagically, $1 t$ weg hozel that this study would sarve the purpose of cathering datn to ghow oxactij how tiv is henelin, its pitilc relstions now, en: whot is inilceted for tho mroe of public relations within equcationel teievision in tne yeors to cose.

1It1d.1 P. 8.



It ie true thet there hove been 11 nited etudies conducted end reyorts written concerning the gractice of jublic relations as it is related to educational televieion. it man maraniy ber roted trat virious sacisaliots in the tovo fields hnva oxedred tiat prectice in efforts to define terag and eet otarinyde for ievelcpaert.
$\because$ Yo Yutiornl Assceiftion Cf aducetionol Sroadoneters tircuth its :utlic delations cumittee thas dore a great dabl to trin: the imortarce of putilc relatione to the sttantion of exucotiongl krozecasturg. bither effortoreve Leen arde in leseer de;reex ty incividuple interestedin tris acject of trondcasting.
at 18 one jurgoed of this chngter to pull togetter
 talakoth the current trends in putilo relatiana for oducationrl tolevielon, nrd the espliar retterins for : : wraotice es set ky the picneering iat stations.

i.ducstionsl telerision, like any other mediun, is Judzed by the "1akige" or the mental conception that the
equeral futlic nee of it. Thus, inv on both the ritional ond local lovel 13 dudeed by whet the gexeral futiac comes to knoy of it troush codrtlese in: reesions. whether or not tiss "1mpee" is the ons thet ".7 exministretorg woula wisin to te projecter, it is a vital fector ir public relations fanming end practice.

Ae i1:11am Lomabey has bet13:
"Imate" by eny other name woila still exiet. nether you like it or not, whether you jianne? it or not, your commanity hes a eterootyod picture cf your cperntion fixed in mind! . . . i.y concein tiere is with tine brenscart station ase Whole-ahot it percorifies, if jou will, to ment of your coanurity. 1

Ohe inne of Epv, then, ia a product of everytining that a etution does thet is recosnized by whe furlic. This any involve the etation operation itself, the role of the
 service, nin riweroun other daj-to-çg functiorg timt conEine to maxe the otation known to 1ts pation.

To quota 9 furtier enilent reint of ar. anesony's,

 end everyting it $1 e$ mikes un ite imore. $n^{2}$
ifnce fublic reletiomb ib desiered to fnsinence ofinion Iavorfity towsid tias steilca, tiae "iaugo concept"


a Intergreted bere becomes synony nous witi gutilc reletions
 of the etation，wich in turn iniluences the publio＇s know－ ledso pnd guderment．

Sherefore，ur．Iespsey gtates：
Trere are two rudimentary atefo neceaary be－ fore anj ordor can ho anda cut of tio＂1zeze＂chaos． siret，you must learn just whet kind of joture jour operation conjures in tiae minda of men．joo－ ond，wat kind of yioture do you infin them to have？

Tine point 18 ，then，tiat a station inevitably has coms type of 1nare，tut the rracilce of zutilc releticns cen do auct，if not everytrinn，to proiluce the desired laege．

Cnce it ie underetood that putilc relatione is eerv－ Ins the gurpose of creating（or nitoaptine to create）the proper 1－aje sonl，the overell activitios of the etation and ita empioyens can then re viewed an the context sug－


iorhaps this is tia reason tiat fiser fulzer main－ tains that＂．．Pubilc relatiore is a mental attituie that Eust jarrasite tha atations＇every aotion．．．．${ }^{2}$能 projer etate of aind will find fruition in the profer typer of rubile relations methois and media．${ }^{3}$

> 12と1~。
> 2 :Iner Sulzor, … 7.
darion Corwell reafirms tiat, before the practiced atrytegies ard techrinties $C$ yublic relations cove into

 arrollयes if" when glie etates thot:
arterection cl the ergoyer eervin, the test interests of his ervioyees, erd the emplojees, im-
 rroduct, carnot fell to froduce Fersonalized pub-


23 vitica gtee also edds tho corment, u . . Ecild rublio reletiore ebodiea nore tign the . . caleulated eroantinn stratecien amiloyet ry the fublic releticns fro.
 on town." ${ }^{2}$
iner sulper suryorts ines Cormell in rer ataterent Fhen re asoerta thet " . . ecucationel siation jutilc relations im pere nia ettitude of mind then it la the firgointine of e.ecific ju octivition ird our educticrol diroctors must think rutlic relations trenty-four hourg a dey.n3

In tris certazt, mhise relstions recoes ecouthing
rore tinn buainces brastice. it is a ariolty retior than e nere action, ard its practica tecures quailtative metter
1.nixion Corsuid, 1. 30 .

3.juar :julzar, j.7.

In addition to quantitative function. The station, too, hre a jeryngility.

Zullio reintlora then kecones firscrai, hwian relations. ind when fursonal, tuman relfitiono aie invoives, so are ti. chotions tat falia men in all arafe of life.
 is not juet a collection of techniques. hather, futile relatione is ematilitet that whet be lived."I

Eretc on tidese obsarvations, it would sees to te the opinion of teese people that the putiic reletions of ZZV is made $\mathrm{u}_{\mathrm{j}}$ of every ectivity of the btetion. it efeas civious thet the proper practica of julilo reintiona ruquires a ceratant, unreienting emphesis on the pereviril, butan relailonetips involved in everjosj life, in edaticn to tic calcalatod stratucies that teionts to the resin of the d.t jraotitioner.

These personal, huann reletionahifs are fifrly obvioua io ue, a warion cormell pointa out:

Everjona ractices public reiationa in his as-
 coomine" of the loss areeting bis gecretary, or
 ator, the word of ancouratemuat to tho jaritor all
 tions.

In the eaja jergonal waj, evary enjugee ia


# a putiia relatione rejresentative of his oreaniza-  cora"--reyerdiese of their positions in the oreani-gation-mre nctud gra jutica nocordinsaj. <br>  nors putllo relstions nust bo livat. 


Cnce the concejt of jublic relotions as a huarse quality is uriderateci, or et least put formard, wost wav dutile reletiong priters concontrate co cutiseme the traio
 throuch commancotire uricergtendarg of the mationge rcels ord furgoses.
ieform tixee suretgies are extuingi, howeves, it is nacessery at this foirt to aenticatae two jojertant fraciors of proram cortert ord autierce trot rerve furtrer
 ciatirs.

Jorn 2 . nijte, prepisent of tre rationel ducpticnal
 kram contont of Lü ig linique bacauat of the fact tast, "buring moriinc and afterroons, educetionel otetionsprimarily trosicest claberocu Leterial for locel actools end collenes.n $n^{2}$

1. srion Cormel1, reac.



Thus, the suv station in any instances has what has been termed a "captive audience" for its programing. Fut in spite of tries, ix ir Finite asserts:

Generally speaking, NeT stations have the same Rudience potential as the commercial stations in their respective localities. The actual audiences, of course, ere dependent on the quality or drawing power of the prosraia.

The audiences watching the community ofucatonal stations do so with a serious purpose. 1

The audiences of ETV and the program content of the medium are special qualities that deserve consideration in a public relations program.

With these considerations in wind, the following material ie eukaitted es an analysis of various wititaes in the field of public relation e for ITV , with respect to the subject areas of investigation outlined earlier in Chapter 1I: the overall public relations function; the pliblic relations process as currently determined; the tools of FR communication in use; the fublics of ETV; and the jinandial basis of export of the nedidin.

SCan River vichicinis
Sidney zees is director of public relations ard promotion for the National Erosdcaeting Company (NEC) in New York City. ie is very definitely a commercial broadcaster. Jat ir. Lies is one of the fam authors (if not

$$
1 \text { ibid. p. p. } 561 .
$$

the only one) of a generally complete and current outline of publio relations practices for televiaion and radio stations. His treatise, written in 1962, ${ }^{1}$ is a timely and valuable outline for in in broadoasting, and much of it can also te applied to educational television.

Ur. Liges finds nost facets of station operation are also integral elewants of a public relations program. Tiose most applicable to ETV include the station itself, the manager, and the station's prograzining as constituents of the overall fir function.

Cf the station fr . Elges saye, "Ihe station should be something more than a . . . channel on a TV dial; it should be quickly identifiable in the putilc's mind as a phyeical part of the commanity. ${ }^{2}$

This incediately points up the recurring theme that putilc relations per ee involves the liage or personality of the station and constitutes or attempts to form a favorable attitude in the mind of the general public toward the station.

The fage of the etation is then transferred to the public through programming, Lr. Eiges believes. He says:

Ihe station can achieve its best or suffer its worst public relations through [progransj.

[^1]Needless to say, natation interested in the best futile relations must maintain the highest program standards consistent with its economic eecurity.l
service to the pubic is still the best kind of pubic relations.?

It is in this context of public relations that ar. Liege sees the station menacer as " . . an active conannifty leader . . . he must accept and discharge his responsibilities to the community." ${ }^{3}$
since many Lav stations are actually owned and/or supported by the community financially, this lit philosophy of service to the comarity eam especially applicable. ETV stations have been created and licensed to serve the public. kr. Elgon simply maintains that serving tho public 10 pubic relations at its best . . . regardless of other tactics of the practice.

But there are numerous tactics that should te ineluded in the planned putilo relations prosrata. The most important of these outlined by ir. Edges included the following: maintaining proper relations with the prese; conjetinz for awards; receiving visitors properly and anawering all mail; conducting tours of the station and supflying free brosicest tickets; responding to criticism a and maintaining mouberaif in industry associations. A wong

$$
\begin{aligned}
& { }^{1} \text { 1ト11.. } 9.411 .
\end{aligned}
$$

$$
\begin{aligned}
& \text { 3It11.. y. } 412 .
\end{aligned}
$$

"1aportant little thinge to do," he enumeratese

- . Laik jour officials freely availeble for opparances esuest apeakers. . . Dise your local taient arailatle for entertaineent at worti-wisio city function and for outstarsing local Eroups.... When ousficient syece is available, you should offer some of your studios for meetines of your nomen's clubs, civic orgariaations, and siailar aroupe. . . hherever poesibia, your station ehould usks financial contritutione to all worth-while comrunity undertakinge. 2

Eut in the firal analyeis, rur Eikea atill sunmerizes the overall futlic relations Iunction in one etaterent, "Tas test putilo relations for atetion can ve acileved ty givinis the best fublio service fossible.n2

This returns to the concept of futilc relations 8s an all-pervading eleater of tation oparation. It rea fers yurbupa most specifionily to ixr. Lompeey's propceal that "iverythiny we $A \leq I$ and evarythine we $D O$ contributes to our station's imecu.n" To which he addes

- . Building a deairntio imare takes tine and consistert effort. since the total etetion operation involves so many jeofle and so many dopsertants, only a top mamasuact individual can hava the ferspective overview and therefore the sbility and the respongitility for Cporation ingeo Euildup. 4
dir. Lempey then pute manezerent in perepective In the overall Fs function as responsible for the imafe

12b12., y. 425.
2ItId., p. 426.
3iillifan C. Lemyey, p. 10.
4 in16.
of the station achiaved through a publio relations proaram. However, this is only true insofar as the nenfer is the gerson with the athority to mold the procran into a foint offort of the entire stafl, end as such to then tecomes, by the neture of his offico, the chiof $\therefore$ officer.

Lt is in comanicating with ita publio that a atation uses the fianned etratagies or tocls that are the devices of publicity and proxotion. he dacob avans puts its

The disecincetion of information bout procres 1: the prizary basis for stimuleting viewer or listener interest and action. zroxotion and publicity are the station'e "voices" to the zublic. ${ }^{2}$
ind Chureh inteyrates the function by eteting:
Publicity is the exposition of en laea, and Eood patilcity can only te bosed on sound public relations.
rubicic ralstions and vutiveity eo band in hanc. they are interdajendent, 2

Fetry likowise finde it injortant to consider the yublic relations/jronotional furction es a single, intagrated practica. his to says,

The valua of coot public relations and continuins publicity and promotion wist not be undereetimated for any ziv etesion whion ultimetoly deponds on active viewer responsa.
io first mat to iearn the toot prosramints
and ajecuata reception did not in theuselves guarantee an audience. . . . If wo do hove a bettar

$$
\begin{aligned}
& \text { 2, Lavid A. Church, p. } 5 .
\end{aligned}
$$

product, an we plraly tellove, we have all the gore resson and responsibility to advartise.

And Ar. Eiges reiterates, "Continuing and gocd pub1ioity 1: a vital fagreilent of any good public relations program. $n^{2}$

The test tool of comuniogtion for a particular station to use may depend on many factors. Evans olains that, "rae use of the station's own facilities should be ite primary metinod of bullding auciencea, " ${ }^{3}$ while air. Dempsey belleves that, "se eingle wost important outelce organization is, 0 : couree, the gresg." ${ }^{4}$ but whetever the antiod, tie use of promotion and publicity as an intearal part of the praciloe of publio relations cannot be erphaalad enough. shozas setry summarizes this quits succinctly by etetine the lesson learned by thesis early failure to attract the interest of the public:

```
-. . areat part of the initial failure wat dje
to leck of effoctive and persibtent promotion.
The jotential eudience had not been resched, its
1rterest hed not been aroused.
    Intorest in the stetion frew in direct ratio
to the involvement taat e\varepsilonca new viawer felt. The
public wes made to feel respongible for the end
product. LajuE created ar juace walch in a very
rofl sense reflected the conimuity to iteolf.
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\(l_{\text {rhonas letry, pp. 45-46. }}\)
2 ioldney ifee, y. 410.
\(3_{\text {Jacod A. Evane, p. } 217 .}\)
4iillifan C. Leapey, pi. B-9.
```

"aublio reiatione" proved to ke tine jriat (is otvious) angrar to kuilising initial eugbort ard convincine key citizens and aeencies to do much Of tiat eroundzork for tine station. ${ }^{2}$

Ninking the pubilc feel resporaitle for and involved in tio atetion's activitios is food public relations, and It can te achioyod throvin sairins financial support for the station at tho same tita.

Gjoakira of fund-raising ab an importarit area of yublic rolations, $\$ 1111$ am jempsey enys, ". . The foople who dive merey toward your operation heve a feeline of ke-2caging--1r fact, at tiace tiay have a faelint of downright oncership. ${ }^{2}$

And Lavid se ietchim outharizes fund-rajoing an a id function by efyine:

Cereainly cainpoien direction de allied to the frectice of fublio relations as it is practices in otion fiolds. It utilizes praotioally every channel of putilcity. It deperds on strateifo decisions at to koard level. lhe success of a furd-radsire ceapais deperda on action. 3

## A Yecenturetion

 ebout the ecope of public relations fractice for edicational televisione It de the intention now to turn toward eurvejs

1rhoaen atetry, pp. 30-39.
2, ill1arac. wenpsey, p. e.
3nevid S. Ristchua, "ine iroitsesioral lirector in Fund-arising Campsing," intlin, enntions Jourand, Vol.

of the actual fractice of publio relatione by the nation's educational broadcasters. To meet this end, data were collectad that ladicated the practioes of at etratezio end important inda in tia developtant of ãV. jwo of these surveys wlll te reported below. The other survej, that which forms the curcent basis of this thesis, will be reported in Chapter $J$.

This sidy has keen andertakon to rejort the jutlic relation prozrams ard rrsctioso of educational telecasters at the olose of the first tan years of int trcadcaetin.j. Co provicio porepoctive for tine prescnt study, the eengral fircines and corciusions of two surveys conducted near the mid-point of this period, or in 1957-59, will te reyorted below.

Loth of trese surveye were undertaken ky educational broadcestere to irvestigate the activities of these broadcastore in the field of putilc reistions end/or promotion, depending upon the defirition of "pubilo relations" chosen.

Eirce the findines and conclusions of these murveys oarry the most import here, much of the gaterial will be quoted in full, to rejort the easect concluaions of the respective authors.

TH: culad stuay
In iovezter, $1: 5 \%$, witer $\mathfrak{C}$. Sulzer undertook a stady
of educstional broaceating which resulted in a paper ontitled "zromoting Educational brosdoasting," gutilshed in 1953.2 The express purfose of thite etucy was outlined by mr. Sulzar:

Station frozotion in one form or another is a feverably reconrized uctivity ty a larae nuiter Of the nation'a educational brodcesting outiets. i:owevar, nothinis eiprocening a syeteratic atucy of these activitios has ever teen uncertaken nor have there been ary plans placed in operetion for researoh or promotional idess.
 Chairman of the jublic uelstions comattee of the sutional association of tuacational zrocacasters, requested the writer to conduct a prelininary eurvej wuich would indicata, to pertial dearee at lesst, the extent and types of yronotionsl media and methocis exijoyed by the cienter atations. This pajer ia a result of tist agoignaent.

Since tifs has been a plonear venture, tho results indicate many areas where further researoh and investifations ere extreitely desirnbie. 2
it stould bo apparent that this stuaj was desi,jned to deteraine prianrily the pronotional efforts of elucational broasosating. it ans linited to maver stations of the Mas; sad the etudy was conducted amonat both olucational radio and televiaion stations. However, as dir. Sulzer notes above, the results of his stidy are of a plonser venture in thi area of research and are viluable in this resjeot.

Inimer G. Sulzer, "rromoting Educational Eroadastin\%," Urtane, ill.: intional Asscointion of iducntioral broafcestara, lyja.

2It1d..

Zhe oonclusions of tad julzer stuaj are inciontive of tia pubilo relations efforts of efuvational brosjcesters in late lyj7 and early 19j3. Theoe conclusions ere reported balon:
2. "to partiolfation in public relations activithou by aducational bropdosatins atations is spotty, and rasges fros un 1ntucse procras ty boad Eiationa, to eituatiors whare there is littie or nothing done.
2. In gensral, the comanitj-type sintions extitit aora profeselonallem ia public ralaticns tana tio others. ithe collece etatione would rank
 is the moet iaportant factor in wakine this odtuation oxtent.
3. The laok of recomition of tha irato yruse as a deans of putidcizina educational brogecastinj btations activitiue $1 s$ avilerit.
4. Ilninly, ouncational bromeantine otations are not coing their quty by the :A-3 jubilcetione.
5. For the zost part, processed prosram sccodules are frowned unon by those wio wist jut theis cut.
6. Wide diacrapanetes in the printint costs of procrar sciedules wouls sean to incicate that the sins could ayonsor bose hapful resoncen uncos tiaces ilaes.
 0 : possitio research in the public relations setivitias of oficational tropdonsian etailone that sinould ka oxpered c: a sjetematio eris sclertifio busp.


19214., 22. 25-26.

fnother stucy, conducted about the ti: of the Sulqer etudj, survejed public reletiors activitiea of Liv. Entitled "Eublic ueiations in Luacational relevision," it was conducted oy ifciard $k$. jancersor, wino gtatuc in hia 1ntroductory rota:

Thic is tas reort of a limited inguiry into pubilc relationa activitiea of educetionel televieion atationa, enowint how educational troadcasters heve at least one problea in comon with thair cominercifl tretaren-m:anoly, tiat roed to jutilcize treir efforts.i
-x. $\dot{\sim}$ ancersor etates the bellef that aĩ ace been intent mainly on grönremmiry and production. tut te soked those questions:
in performing their survices for the public, heve educetional telecnotoro eetabliched a socd two-wej communicetion between the otation amd the
 of suca stations and are tiese atations performine services thair puriles need gai wantí

To anaver these zuasticng and solve tre probleas they $1=\mathfrak{j l y}$, an educetional station needa a weli-oricunzed end eifective purilc reletions jroErax. ••

- . Eut inof oen an educational atation, oyer-
 tensive jublio reletions progren walch will paintein the two-miy cosimbicationo ctannel with the patl1o'iz

Zo answer these questione, ir. Sinderson ourveyed
1.icherd A. andexnon, "iatilc lelations in auca-


2.4.5.

Q1l Liv etations broacoesting on regular echedules prior to July, 1957. ina findinge indicate reglies from 19 stations and one setwork of three stations. The most pertinent EIrdince ara includel below:

Eeventern of tha twenty stations surveyed reportad they hed definite noed for an orianized, full-time pubilc relations procram.

Ths imortsice of pubico rolationa sctivities for efucaticusl statiens is reflecied ky the fact the efinteen etaticns rajorted personeal vere specielcelly assi-ned to publio relations work. Hosever, only half of these iations had at least one parsin nemigos to jutile reletions in a full-tize cajacity. ${ }^{\text {c }}$

Citer findines by is. fisederson:
Thirteen of the atations surveyed had formal viften etatucent of ntetion ;olicios and objectivec. ${ }^{3}$

at the entirs potantifl audience, but:
The patilc relstions director (.TV) is therofore involved in arousine, maintainine, sind tuileins the attention ond interest or verious ercups within the potential eudianco. 4

Educational television stetions are sttenyting to know their eucionce and to discover kow prorra:世ang in being reaived. iffeen stations had taken so:e tye of audizes poll or euvey or were in the proeses of toing e0.2
$1_{1 \text { 121d }}$.
21619.. 1. 330.

$$
\begin{aligned}
& \text { 4yrit. . } \mathrm{y} \text {. } 331 .
\end{aligned}
$$

ir. Sanderson also surveged the particular promotional devioes in use ty the ETV etations. Eis findinge indioated that the wedia most effeotive in promotional campalgns ware the press, porsonsl contact, and the station's own programing, in the order listed. Other promotional devices included speaker's bureatis and station mnouncements.

In his conclueions he reported that:
This survey of public relations policies and objectives of twerty educational television stathona revealed seven wajor iteme mich appeared elgnificant in a ajojority of reports:
(1) Sufficient public or professional acknowledgwant should be giver fersons or organizations asaistireg tre educational etstion in its programing. (2) An important phese of the ducational station': operation is participation in oove type of civic or institutional televiaion workshop or training frograia for waich station facilities are made evailable. These proigrase offer ofjortunities and means for eood putile relations.
(3) the proper bencling of viejtors at tie educational station neceseitates the use of a reoeption1at and gulde. . . .
(4) frograming should incluce some shows in which the autience can in boms way directly and actively partiaipata.
(5) the publicetion of an annual prorrese report of sowe type has been found to be a useful tool for putlic relations.
(6) The moet effective gedia for reaching the educational station's audionce bave been found to te the prese, personal contact, and the atetion's own proeremine.
(7) Ling stetions have conductea some typo of survey or poll to deteraine eudiance opinion and reaction towards the etation, the eeneral programine or towards certain prosrams. 1

Following these eeneral conclusions, tr. :anderson
suazarized his survey by stating:

> 13E1才.. pp. 333-334.

If the educationel etation is to te devoted to putilc earvice and wisise to provida this aervLee to tin lergest nusber of persone possitio, it ehould feel obilagted to establish ens maintain a tro-way flow of conmunicetions tetween the otation and ita eudiences. Caly throdeh uncerstanjing the needs and desiree of its public, then attemptine to fulfill these needs throunh prosraniming and ty Eiving its vicwers a fooline of personal participation, can the educational etation accorapllan ita complete objective.

## a SUBinsiny

The jreceding pases have surveyed the historical materialo and current thinkinc of those in the field toward the practice of public relations in educational television. It has teen e review of the putilshed dats availetle atout this abject as eathered from research in books, journale, ond periodicals pertaininy to tho field.

In analyming this material, there seam to be these recurring themes among the suveral reforta and survejsa publio relations euck to create favorable jare trat 18 wore en abstract quality than concrete quantityi pub110 relations is personal, human relations, as mach se it 1. the gractice of calculated stratezies; and the best pub110 relations for troacestars, oducetional especially, 1: public service responeitly administered.

[^2]
## CiAMANR IV

 CF \%
 Ireilainery investigetions in the fall of lgGa indicated that there were ro recent gources of information reailiy availatio reperding the curront practice of putile relations by educetional television stations in the Unitad Statem. It wes further deterained that there apperently had bean no suon overall etudies conducted in the area of pubilc relations for Env in the past five jenra, gra thereIore what inforastion was availatie was for all prectical purposea coxjletely outdated.

Lelleving this lack of data constituted an alerming void, and belioving in the important interrelationshife of public reletions and in gs outlined in the preceding ohagters, the writer catermined to initiate a reasarch jrojeot cealiente to exanine current Iffractices of the nation'a -ducational talevision atations.

The subject was subattod to a produate research oeminar and to edministratore end teacimers in TV-railo end public relations at michigen state Iriversity, botis to fet ofinione concerninis the value of glich a study and to form a definitive courge of action.

In adaition, the froposed atudy wae outlines to two national educationel brosdcesting organizations, and conaente were requeted, es a Eurther check on the potential worth of the project.

Letters were therefore personally typed and sunt to dies Larion Corwell, Chairnar of the dutlic kelations Comiftee of the fiational issociation of ducational Eroadcisters, and to the information cifice of the fitional iducational Zelevision and hadio Cienter. Eoth ocurcee expressed encouragement for euch a study.

Leward J. dfister, infornation Services Chief of Kin, etated, "Certainly I feel any such otady as you plen for your taesis project would be not only worthwhile but of very ereat vaiue to Lify on the netional level. I know of no euch etwifes thet have bean done in thia aren. . . . ${ }^{1}$

Lise Corwell reflled, "You are rizt in your premise that zive stations, in generel, could do e tetter jobin the ares of publio relatione. ${ }^{2}$

Following these exploratory eminars and personal investifations, it secmed apparent that l) a need for such a stuly wes definitely establiohed, and 2) the study could
$1_{\text {Iater }}$ irom edward j. iflater, information serv1ces Cbief, iixtionel sducstional relevision end ladio center, New York, New York, Ajril 22, 1963.
${ }^{2}$ Letter froa zinarion Corwell, Chairenn, zutile helations comattee, ziational ascociation of zducational Erosdcasters, Learborn, dichiean, dobrusxj 1, 1903.
conceivably prove of importance to ETV broadoasters on the naticnal level.

fecause of the lack of inforaation pertaining to putilc relations and ity, it wes decided that the survay approson would constitute the best reeearch mothod for conducting suoi a study. Joth the case tudy method and the questionnalye method were considered as the researci toola, and both offered unique advantaifes and diedvantages.

It was thought thut the case stidy method alyht provide sore depth reporta than a questionnaire, but the research project would then be limited to only few eeleoted etations. On the other hand, wile questionreire could be distritutad to all broadcasting EiV stations, there was reason to belleve the response would ke limited. As wise Corwell etated:

Concerning your proyosed etady, I ain aure you are pare that everjone in tusiness is weary (i ea being kine; i could use a much stroner word) of gradiate students. Burveya. The fering is that, In wary cases, the frofesalonals are asted to do the writine for the eticent--and the result is, the survey questionaire in degosited in the round f11e. 1

Sut as uise Corwell furtiar stated, "Ine burvey mey be essontial to your thesic; in fact, it sitht te usefial to the induetry to heve thig informetion." ${ }^{2}$ It was deciced

[^3]that tise use of the questionneire approach would de essential anj tala approech was used to eather data for tho study, the deciaion made lareely on the basis that only a complete survey of the field would prove atatistically valis in makIng conclusions from the study.

"he need was evident for questionnaire that would be nanageable on the part cf the interviewee and aleo proFide information in eone depth. ahus, tio design of the quastionnaire was coneidared one of the most important elements of tiae study, if not tio most injortant aingle factor.

For tils reason, eeveral monthe wat into the preparation of the instriaent on the part of the writer. Several euch quebtionneires were degigned and revised after consultations witiz the major professor on the study and othar colleagues in the field. The reoulting questionnaire (see Appencix) consiated of a total of 40 questions, incluaing 35 queations to be ansmered by all respondents and five oupplementary questions to be answeres only by thoee to whom they epecifically gpplied. (The latter pertained to matters of fund-raising not epplicable to all etations.)「hese 40 questions were primarily of the multiple choice type. They denander a mindwum of time to answer and provided for a unifornity in compiling data. Cpon-end questions were used wherever it was deamed neceronry end advisable, however.

The total questionnaire consisted of eight duplicatad pages with emple epece at the ond of the 40 questions for additional coment by the respondenta. The leasth of the inventory was purposely kept as short es posible in orcer not to discouree the interviewees fromenswerinte, and sla to facilitate in the handing and wailing of tine instrumenta.

The inventory of public relations practices was desifned to seet informetion in the followin; four gereral cateiories:
i) The scope of the overall practice of putile relatione as currently determined by the atation manacere of the zivetations, incluaing the staff functici, the division of reagongitility, the oversil zoale, and the oreanizetional setting of the practice:

1i) The offort being made by the stations in the apacifio eress of proaotion and publicity, including preee reletione;
ili) The ewount of comanity involverent and service of the etfions ns factor in etetion fublic relatione; and
iv) Tho function of fund-raigine (where applicstio) es an eluaent of the public reietione prectice of the stetiona.
fyecific questions were then deaigoed to quther
inforation conceraing these four general areas. The inventory incluad instructions to the etation manejer es well B the definition of public relatione chosen for tris stujy. The latter was incorporated to provise a common bsokeround for answerisg the questiona on the part of differently oriented respondents.

Guestions $1,2,3$, and 4 were designed to iain Eenoral beckground information about the etation and its physical organization.

Guestions E-14, plus questions 26, 34, and 35, were designea to ocmplle inforastion sousht in the ceneral Category 1 , or the sope of the overell th prectice.

Irformation pertaining to ceneral Catezory Il, or the areas of prosotion end gublicity, was intended to te serived from questions 15-2j.
, uestio:: 27-zシ, or Cenoral Cateciory ill, were desifned to determine the involvocent of the station in its own coizimity.
snd the final five questions, 36-40, were jevoted to the area of fund-raising, or joneral Catenory IV.

An ojen-ard spece at the close of the inventory was desisned to obtain oplnione by manerere thet they wey rave been unable to refort elsewtere in the inventory.

ELA EACIE
In the light of the sugestion by i.fos Cormell and
others thet the questionnalre is frownel $u_{i}$ on $b_{y}$ sene, it
was ducided to use a apecial approach in sending the questiomaires to the Env etatione.

First, it was decided to oend the questionngire to the atation morarers of the ETV etations for the reason steted earlier that only the aracier is in the poeition of setting folicy and having the farspective to see how hit overall procrese are carried out.
secoridy, the atudy was being conducted under the Bupervision of ir. ialter B. zmery of the uichtean state University Ielevision-iadio Lepartment, and tocause of his bellef in the validity and porth of the otudy, he sufeested that his nate be used in conjunction rith the survey.

Tho wifter then eent en individual letter to each stetion manaeter, together with a questionnaire end a etamped, self-eddresed return envelope. a cojy of this letter is inclucad in the hppendix.

These personal letters and questicnaires were sent to the station manaers of a total of 72 educational telavision stations (plus thres affiliate or setelifte stations) In 32 states end the instrict of Coluatia, listed ne beine on the eir with a regular echodule of protracs as of january, 1963. The source used to conftrm the namer of troadcasting stations on the eir and the nozes and edirosses of atation waneera wis the January, 1963. Finentioral ralevielinn inectory of the sational diducational Television and Ladio Center cited earlier.

The letters and questionnaires wore sent to the station aenagers in late kipril, 1963. After approximetely one month, in late way, 2763, indivicually typed and peroonalized follow-up lettera (eee hypendix) nitn questionnaires were sent to a enall percentage of station arangere who hat not $y$ et reaponded to the firat lutter and questionneire.

The repponse to the eurvey and the resulting data are rejorted in the following rages.

300cicn 1

Guestionneives were mailed to the mencsere of 72 esucational televieion etetions (pius three offiliste or satellite LiE stations whicn were operated uncer tie seme oreanizaticnel yoilcies as their eister v̌iž etstions) listed
 SL. 7 pur cent was recelved to the inventories, with questionnaires returnui from 66 of tio 72 atation managere. ( $k$ 67ta mankear returnod kis invontory unangwered because of a personal policy of not aruwising aurvey rebesich questionnaireg.)
ratus, usaila quegtionnaires vare received fron 66 etations in 32 statas ard tre -iatrict ci columbia, or in other worcis, from every etata in the Urijtod $u t a t e s$ with an operating open-circuit aiv btation, and from most of the educational ivetationa in tise country. cif tase ax stationm not replying, three of these were in sew York, one in lliinois, one in Louisiran, ard one in iisconsin.

[^4]Lowevar, rejlies were received fros other statione In these atates to form a completely rejreaentative semple of etation aotivities in the field of putile relations in all etates tiaroughout tie notion with eltior fajendor UiP broadcastinc educational television atations.

## Ecomes 11


The data, the lypotheses projected and the instruwent used to wake the inveatigation suageated a bumary OP data in terfs of parcentages of responseo to particular iteas, queral avarades, numerical listinge and tables, and direct quctations whore practicable.

Tho cata were therefore analyzod in this aenner Wisth resject to the four eeneral categories of infornation boust from tae station manapers.
for reabonb of clerity and eccuracy, it was necesarj to classify the returned inventories accorising to the type of ownership of the staticns. Inst is, because of tae hypothesse jrojectod, it pan deancd noceseary to categorizo atations ky ownersiy to ehow public relstiona practices of stations in various ownership groups. Therefore, the following divisions of etations were mete:
A) Comanity owned stations;
E) School syetem or school board cwned etstions;
c) inferaity or college owned statione; and
I) A Eeneral division of stations owned by miscellaneous groups, sucs as ETV authorities, foundations, cities, and 80 on.

Ir the analyeis of the date reportec, an effort was sade to present complete respones of etaticrs in each ownerajig diviaion where fractical, as well es the total resulta of the survey.

## SECRINX III


Lo etated earlier, the first four questions on the inventory were designea to get basio informetion akout the stations to form a tesis for further evaluation purpozea.

The total of 66 atations replying to the survay included 21 etations which wer listed as univergity or colléce oandi 19 stations owned by compunity oranifations 13 btaticns owned by ech:001 ejetems or sohool tosirds and nine (a) stations which were owned by varisty of oranieational eroajs. This lattar division included three stations under the ownereaip of a ctate ziv commesion, two stationa owned ry a state Bu Authority, a station owned by a municipailty, e station under the ownerahip of a library

[^5]and another owned by a foundetion, and one ststion owned joiatly ky university and a school eystan.

In eddition, there ware two comanity owned ans one echool mytan owned batellite or aifiliate stations that were not cownted as asjarate atetiona bocause the statione wre coterminad to be uncer tioe eatio orgunizational estupes their jarent stations, et least for the purpceses of this etudy.

Cf tio C6 stations, there was a total of 45 Vas etaficna, and 21 USp ations. The number of broaccast bours per week of each atation varied greatly, raciage from a low of 10 to a hith of 77 hours per woik, or froa a win1aut avertue of the four divisions of stations of 25 bours to a maximum average of 73 tours per week. the approximeto averare number of brosdeset hours for the 60 stations was 45 mours rer weok.
 offillates, two stations had As radio offiliatoo only, end seven stailcre had both at mad fit redio affiliates.

A totel of 59 of the etations reported thoy devoted some jurcentage of their rronecest time to instructional tolevieion (mesning bere "in-achool" lessons orily). while four etations eis not answer this question and two etations reforted no "in-echool" pronraming. fince there fes no apparont reason why the four etations dia not enerex the question, it wes eseumed thet the four also eic rot devote eny tize to thie form of inetructional televieion.

The jercentee of "in-ectionl" programaing of the total amount of proeraming ranged from 24 yer cent to 66 per cent in tie divieion of compunity owned stations; from 23.1 per cert to 75 ker cont in the sifecellaneous ercuping Of stations; Srom ly per cent to 100 per cent in the division of school eygtem cwat statione, en? froa 5 ger cent to 100 jer cent in the univereity owned yrojz of stetions. The evarege paroests e of "In-echocl" frotrarine: of the 59 Etatsons ws 40.5 zer cent.
 a.e of "in-nchooln gresemant ere ehown in poble 1.


|  <br> Claogificotion |  | $\begin{aligned} & \text { inerage } \\ & \text { itr cont } \end{aligned}$ |
| :---: | :---: | :---: |
| Communty | C4b | 44.4is |
| Liscolleneous | E.1 72 | 46.0\% |
| Schocl Eybtem | 10.0 | 66.1\% |
| University | 30 - - - - | 37.8 \% |
| 1.2:3, ${ }^{\text {anduc }}$ | 0102030405060708090100 |  |

$$
020.10: \text { IV }
$$


, uestions 5-14, 20 , 34, and 35 on tiag inventory wore deafred to catiog data fertaining to the seaje cf the overall pactice of putiic relaticas es currentiy
determined by tia station managers, and here clasified as General Category I.

Thue, the first question in this section was ceSigned to learn how many ity stations had one or wore fulltia people essiened to a publio relations function.

Cf the 66 stations, a total of 19 etations had one or fore full-time public relations personnel, while 47 stations kad no full-time people aerigned to the publio relatiore function. Thus, enly ciap $^{2}$ per cent of the nation's Qucational televialon atationg row have full-tivo rublic rolations officers or dojertiverts.

Of the 19 etations with full-time fk people, nine stations have a sincio fis ferson, wille 10 etations have sore than one parson.

The comiunity owned stations reported the biehest percentase of full-time publio relations persomnel, with 10 of the 18 stations in the group, or 55.5 per oent of the stations, with one or more people aesicned full-tice to the publio relatione area.
ginetecn fer cent of the university owned statione, 16.6 per cent of the sohool syetem owned stations, and 23.6 per cent of the miscellaneous eroup of statione rad fulltive itipeojia.

These figurea, es stown in Tatle 2, lend support
to the hypothesis taet only a amall percentege of the
nation' ETV stations currently have full-tine gublic relations jermonnel.


| $\begin{aligned} & \text { Staticn } \\ & \text { Classifi- } \\ & \text { cation: } \\ & \hline \end{aligned}$ | $\begin{gathered} \text { Murber } \\ \text { of } \\ \text { Qteitions } \\ \hline \end{gathered}$ | aith Full- <br> min | $\begin{gathered} 10 \\ 1+2 \\ \hline \end{gathered}$ | niti Cne I: Eergen | Hith Eore nitan Cne it person |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Community | 18 | 10 | 55.5 | 4 | 6 |
| miscellaneous | 3 | 2 | 23.6 | 1 | 1 |
| School Systea | 18 | 3 | 26.6 | 1 | 2 |
| University | 21 | 4 | 19.0 | 3 | 1 |
| TCTAL | 66 | 19 | 23.8 | 9 | 10 |

Cf the 10 otations with more then one Iull-time Ik peraon, the largest etaff, five full-tiue and one half-tive persons, was kupt by a hast Coast atation. An zast Coast etation had four people. Eive tations has two people on the sa staff, two stations had threo paple, and one station had one full-time person and another asigned half-tize.

The titles of these geople varied from atation to etetion. but included directors of futlic relatione, assion tant directors of lh, directors of development and assietarts, sudience promotion aseiotante, publicity and promotion directors, and special projecte coordinetor.

Guestion number eeven was cesigned to detarnine the
amount of euthority these fuli-tine public reletions peoyle had, and conversely, to ceternice bow much control the station manecers kept over the fis copartients.

The resulte, as sinown in rable 3 , shox the gtetion manager eplit about evanly in supervisinc their ER devartments, with eight manajera being asked their decision on nearly ell mettare pertaining to station relations with the public, and elett managers consultet only on aetters of anjor policy (defined as involving efanificant capital expenditures, polioy chanzes, etc.). Three nenacere recorted their decibion was esked on moet mstters considered to involve major pollay.
it is apparent, howevar, that of the etations with full-tize in popie, the mareecr kegt a firin hend in folley Cecisions.
 LaC1sIC:

| Stat10n <br> Clegsificstion: | warly <br> ALL <br> Antters | «U. <br> "difjor pol1cy" :atters | $\begin{aligned} & \text { Cus } \\ & \text { "sajor } \\ & \text { Eolicy } \\ & \hline \end{aligned}$ | $\operatorname{mom}$ |
| :---: | :---: | :---: | :---: | :---: |
| Community | 4 | 4 | 2 | 10 |
| Lifacellaneous | 2 | 1 | 0 | 2 |
| School 3yetem | 2 | 1 | 0 | 3 |
| University | 1 | 2 | 1 | 4 |
| TOSAL | 8 | 6 | 3 | 19 |
|  | 42.1.6 | 42.1.4 | 25.36 |  |


Eince the majority of stations did not heve fulltime public relations personel or departmenta, it was $1 \mathrm{~m}-$ portant to learn who, if anytody, handled the j's duties of the etation. Again there wes a wide rance of angwers ard these are reported in Table 4.

From these data, it appears many zriv stations let their jublic relations duties fall in alaost any direction. Certainly there is no general pattern that cen be reported concerning the type of pereonasl tandin; FR duties when no full-time person 18 available.

Eince it eesias that many times the public relations effort le largely dejersent upon the amount of money availeble to it, incorisation was sought concerning the amount of money tudgeted annually for the public reietions function on the part of the ETV atations. Bere again there were wide individual differences, but the figures provided some interesting congutations for analysie.

The public reistions budfet of the commanity-owned etetions renced from low of $\$ 250$ to a hieh of 582,000 ; the alscellanocus eroup of etations from ero to $\mathbf{3 1 0 , 0 0 0 ;}$ the school gystez-owned ateticns froa eero to $\mathbf{2 0 , 0 0 0}$; and the university-owned stetions fron zero to 315,000 per year. Fourteen stations reported re ruatat for public relatione at all, while ten otations did not enswer the question and eaverel atations eave only partial answars.



| Stítloia <br> Cleasif1－ <br> cation： | binager | －10erain duxb <br> ELrector $\dot{\text { idrector Stuients }}$ | Cther |
| :---: | :---: | :---: | :---: |
| comanity | 1 | 1 | Cperations |
|  |  |  | Lirector（1） |
|  |  |  | Cperations |
|  |  |  | Committae（1） |
|  |  |  | Fia．informa－ |
|  |  |  | tion Eir．（l） |

Luties ilite fractionally（3 etations）i manager－i as－ aitant menater；eanaer－prograia director；manager－ d director of developacnt
siscellaneous 3
yroducera－
Lireciors（1）
itrector of
EVV（1）
Luties eplit frecticrelly（2 otetions）： $1 / 3$ monacer－1／3 progran director－1／3 jroducar－director；resistent program direotor－t part－time in person
ichool iyatam 4
School JF
Lirector（1）
Eirector of iureonnel（1） ciadioñi ha－ ourceper－ son（1）

Duties ejilt cractioraily（4 etatione）：\＆prosraca airector－ © rows cirectcr－i student－nimirigtrative aseistant；$\frac{1}{2}$ manarer－i promirain alrector；d menager－secretary；itan－ ager－s prosrain director－t newa diroctor－i continuity degart－ むもの

| University | 2 | 3 | Linivergity 1：Sopt．（2） Continuity or Truffic（2） Cperations（1） No one in par |
| :---: | :---: | :---: | :---: |

 pran director; a Esnever- proisran director-s continuity\$ producer-directors i manajer-e trafsic-continuity, fubilc relations-prometion coordinator: $1 / 3$ manater-1/3 yrouran director-d/3 university il: dept.; tengex-d writer-di-reotor-promotion pereon; $1 / 3$ acincistretive essistant-1/3 univeraity rit dept.-1/3 prograid director



- mhree stetions did not ancier or asid they had no get gujunt of money set aعi!? for pliblio relations ectivities.

| Station cloog1ficetion: | fer Cent of Station Budget for H | $\begin{aligned} & \text { Arount } \\ & \text { in } \\ & \text { iollars } \end{aligned}$ | Actually budgeted or etineted |
| :---: | :---: | :---: | :---: |
| kiscellaneous |  |  |  |
| station Group＊ | lio Answer | 83.000 | iio Answer |
| Stainca g 2 | No Anawer | 500 | Sio Answer |
| ごッらざ心 3 | －1＊ | No knswer | lio diswer |
| ETATICA 4 | No sinswer | 10，000 | fio Anewer |
| －Cne station had no in butget，four atatione did not an |  |  |  |


| School System Stntione＊ |  |  |  | 1．56 | 6.020 | Eudgeted |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＃ | 2 |  | Answer | 1，000 | sudguted |
| $\because \triangle A T I C:$ | $i^{i}$ | 3 |  | 4.76 | 13，000 | $\begin{aligned} & \text { :atimated } \\ & \text { (incluaes } \\ & \text { aunlicable } \\ & \text { siniaries) } \end{aligned}$ |
| Sthȧud | \％ | 4 | Sio | Anewer | 250 | Ho Answer |
| 3TATLU | F | 5 |  | 1， | 2，500 | No Answer |
| OTASIOA | \＃ | 6 |  | 36 | 20.000 | Lstiuated |
|  | ジ | 7 |  | 5\％ | Ho finamer | No inswer |
| SmaTコCS | \＃ | 8 |  | ． 60 | 1，500 | Ho Anewar |
| STATICX | $z^{i}$ | 9 |  | $.15 \%$ | 1，000 | Ustymated |
| STATLu？ | 4 |  |  | 2i | fo Answer | so dngwer |

－Seven stetions med no tudest，one etation did not anexer．

Univereity Cwned

Stations＊2云
smajコcy 2

ETATION 4


sastaug 7

1\％
3.4

4．7\％
$4 \%$

2,500
2，000
8，000
13，000

1，000 Estimated
E，jo Eudgeter
15．100 iuciretod

上stimatad
No Angwer
sio Anawer
jetimated
（inclucias applicatlo asalar1os）


| Ytation Clogalficetion： | Lercent of Station budset for 1 ？ | $\begin{aligned} & \text { incinat } \\ & \text { in } \\ & \text { iol1prs } \end{aligned}$ | notukigy Eudueted or atinatel |
| :---: | :---: | :---: | :---: |
| じれこうじ 8 | 7： | 321.000 | Euasetas |
| 3Tacios 9 | 1： | 450 | So Anater |
| STRTICN：10 | 68 | 1，500 | Estinated |
|  | Legs $\mathrm{Lran}^{\text {\％}}$ | 45 | EuAseted |
| Gansce ： 12 | No Answer | 1.000 | －stizated |
| －ijix etaticro ro answar．une sta for full－tiae 1 ． | rted no budget． on reported no irector． | end two <br> badact o | $\begin{aligned} & \text { ations cid } \\ & \text { than sala } \end{aligned}$ |

ärhaps the only conclasion that could be aade from the flyures in Table 5 is that there was no eererrl patern of budseting for publio reletions by anv stations across the nation．uhile a few etstions suenod to bulget quite adequately，the rejorts of tite majority of stations ravealed an siarinn lack of budeeted furds for the fubilc relations area．

Cf course，it was injossible to make any jefinite conclusions based on the soseriast inoomitate returas reoelved． ails cetter of the dh buctet should undoubtedly be fiven wore serious studj．
di．Eilluy
In deteraining the acope of the overall jutilo re－ lations sunction，it seemed fmportant to ast whether sta－ ticres bad en orianized jrceram or pelicy of futlic relstions recorded for all acmers of the station staff to become

Samiliar with and follow. we regultg ghowed ting legs then ore-guster of the atations has such a yolicy or proETas.

Uf the 66 etatione, 15 reported tiey did have sucin a policy, 49 tations reportod they did not, ens two tationn dia not anawer. If it can be ambunod tipet tiag two stations that did not answer the question also co not have such a proyrem, then only 22.7 ger cent of the totringurer
 These daia are reportad in Tabla 6.

Fasamat

| $\begin{aligned} & \text { 3tation } \\ & \text { Closplflention: } \end{aligned}$ | Tuater of statsons | $\frac{11 t 1}{1 r o}=2$ | $\begin{aligned} & \text { blogut } \\ & \text { bincergeg } \\ & \hline \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Comininity | 18 | 4 | 14 | 22.2i |
| M18celleneous | 9 | 2 | 7* | 22.2\% |
| School 3jeter | 18 | 4 | 14* | 22.2: |
| univarsity | 21 | 5 | 26 | 23.8\% |
| TCT:L | 66 | 15 | 51 | 22.7 |

- Irciudes one otation rot kiswerint, assuming thet stntion had no public relations policj or yrosiana.

It was interectins to note that there was fracticAlly no difference in the ferocntage of stations with If pron, ramb mang the sour diviaiors of atationa, and thet
 rad full-tile futlic relations people, only 22.7 pur cent of tals total had an orgnaizad public reiations proeraz or jolicy. The latter otviously indicetea tat at lonst - fow -IV atetions have full-tiae putile relationb personnol, but have no If folicy with which to galde the: in their efforts.
a. $u$ diou je gonls

Those statione that reported they had organized putilc relutione polloies or groersiag were asked to cutline briefly thoir byecific putiic relations eoals. Since each etrtion enswered this question differently, the ereatest benofit zieht bo derived here by reporting the uncisted quotations of the etation manegere.

Conaly 5 totiong ${ }^{1}$
Sectifo rubllc elotions anole:

| $00^{t} 2$ | nccurteous service, encouraze visits, buill impe of courunity interest; pr petive inter |
| :---: | :---: |
| crsucat 2 | "1. A non-commercial comuntity service '1maze" to inalcets putilc usece end expyort. <br> "2. To creato en impreseion thit (the etation) 1s 'E1; ard cotting Bizear.' Everybody loves a winner." |
| 3 | "adienco and denatione, faverezia fineyo, rezuler viowint:" |
|  | "ist all residents of tice area to viow et leest one of our frograme each weok." |

[^6] 1dentify tice coumenta of different station anaters.

One additional station tiat said it had no oranized putilc relatione jrogram eald ite lf gosia were: "To inform the publio about the offeringe of an ETV atation, thus buildins an awareness of the velue of ouch a faility as a oommunity cultural asest."

## Miscollsnooug stntion Group

## Execifio Iutlic falations 0oals:

| SXAEIUN ft | "To maintain conetant projection of poeitive inforastion a well as a real sensitivity to felt needs." |
| :---: | :---: |
| STATICN 2 | meuild up audience. mphasize service apocts of station." |
| Ech | 1 Ojeter Crned stations |
|  | 1ic Putifo Felatiors Goals: |
| STATIOX | Hidiatain favorable inage of station through 1) quality programainci 2) adequate nows covorage; 3) considerate handilne of all calls, Lettere, eto., and followine tinis obtainines a broadened base of financial support for the station." |
| STAT108 2 | "Create a favoratle imaje of the station. . . inforta cominulty re prograns on the air... etetilsi clore relationsinip with coinminity leaders . . estatiss favoratle editorial eupport for the etation." |
| StATACy 3 | "ireste 1mage of etation as one with cood prourba thet offer enlightenaent with showzansmiy. juild understending of ecenonic noed of station." |
| ansmint 4 | "uood cormanication as to orjective of TV. . wncourata parent participation wiere possible. . . through uee of 'rich' resource ferson, show prorran on ball and related to current society." |

University Cwnod Stations
Ejectifo futlio zelations 30318:


| Station * 2 | "1. Inform ceneral publio of earvice and purpose of station. <br> "2. Inform eeneral publio of epeoific procrans being trogec.ast. <br> "3. keap University adiaicistration and faculty infornied of our activitiea. <br> "4. Erovide internal comicunioation amorg etaff of etation. <br> "5. Promote the inace of the university and the station nationsily." |
| :---: | :---: |
| 2ndicicy 3 | ( No full-time jiterson) "Inform general * epecific audiances of our general s sfacific program services--servine all media." |
| 8144 | ". . . Ve deaign procrana for gerrented aud-lences--our mein gcal is to paes infor:ation ebout opecific froyrem to those for whom these yrocrams are interdes-and generally to make the public aware. Tha specifically directed yromotion is most important." |

but listed no seecific jublic reletions goals.
finile these gtatad ik goala mey rot be entirely
indiceilve of the stations' public rolations poilcisa or projrans, at last they ada some support to the hyotheris that the wejority of ih "prosrams" are priagrily promotional or publicity prosrains. There is a recurring indication here that putilcity and promotion of the station and its prosrame are pesoitly the prime elenents of the mejority of etated Fitgoals.

Although only iy ctations reported they had sfecific Fif programe mitten domy for the etefs to become familler with and follow, neerly all etations roported they made söe effort to set or evaluste fublic relations polioy. This discrepancy may have been ofused by the fact that riblle fow etations had written policy, many may have had word of mouth policy or other more informel polioies. In any case, the date in reta 7 ghould be revienod with the caution in mind taat the foregoing disorepancy did occur.


| Station cleseliloation: |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| jolioy set or vivlunted: | COMmurity | $\begin{aligned} & 18 c e l- \\ & \text { Iencous } \end{aligned}$ | $3 c^{\text {noo }}$ | Univ. | 20ta 2 | \% |
| Occasionally | 5 | 3 | 3 | 5 | 16 | 24.2\% |
| 2.onthly | 2 | 0 | 1 | 0 | 2 | 3.0\% |
| Annually | 3 | 1 | 3 | 0 | 7 | 10.6\% |
| jrregularly | 7 | 1 | 5 | 10 | 23 | $34.9 \%$ |
| Not since tation signes on | 1 | 1 | 1 | 2 | 5 | 7.6\% |
| Nevor | 0 | 2 | $j$ | 3 | 20 | 15.2\% |
| Mo AnBmer | 1 | 1 | 0 | 1 | 3 | 4.5: |
| Total | 18 | 9 | 28 | 21 | 66 |  |


To determino tive etation menererg' efforta at kefing
their otaffs public relations conscious, the manazers were asked with mint kind of frequency they etteriytef to keop oteff aembera abers of their fR responsibilities. Ab reported in labla 8 ty gtation clasaifications, a total of 25 menacers reyorted cceeqiomal offorts, while 25 stated they atteapted to keep their steffe in conscious at all timas, 10 at recular intervals, end rhree station manegers eaid never. Three atations did not answer the question. Tise eviderce here would indicate that $i=1 V$ station mananers are eware of the lafortance of keeping staff menbers 1 k consoicus, since 92.5 fer cent reported efforts in this erea, from oceasional atteapte to recular and conetant attecte.


| $\begin{aligned} & \text { ctetion } \\ & \text { clegosicicotion: } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { At hll } \\ & \text { T1 mes } \end{aligned}$ | $\begin{aligned} & \text { nugu- } \\ & \text { larly } \end{aligned}$ | $\begin{aligned} & \text { cca- } \\ & \text { lonaldy } \end{aligned}$ | Sovor | So Anexer |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Communtij | 9 | 3 | 5 | 0 | 1 |
| usscellaneous | 3 | 2 | 3 | 0 | 1 |
| Cohool | 7 | 2 | 8 | 1 | 0 |
| University | 6 | 4 | 9 | 1 | 1 |
| Total | 2) | 11 | 25 | 2 | 3 |
| Total Ier cent | 37.9\% | 16.7.\% | 37.9\% | 3.0; | 4.5\% |



```
    There was, of course, a ereat deal of individual
```

difforence in the methods of keefing ataff member public reletions conscious. These methods are summarized in the parafrapha below.

## Cemunity Comed etntions

A west coast station manaser etated this method of keaping kis ataff aware of jh responsibilitiea: "Through seriocic staff weetines, fersonal ocntacts with those most often in direot touch with tre public, and thrcueh staff news bulletina." An Eest Coast station manager eaid, "Not ty any 'procraz,' tut by woriving closely and personally -ith other rexbers of the staff." And mird manaeer said, "1. Asely projecta appropriate to pooitions which are part of overall flan. folloj of involverent. 2. Constant flow of information."

Cther methods wentioned by etatione were etaff meetIngs (by nine atationa), mezos (3), fersonal contect (2), publicatiors ard bulletin boards (3), precept and example, ask staff participation, stuffers in paj enveloyes, and by calling for asaistence with civic erouis, epeakers, and weetince in and away fron studios.

## Fiscellenenus Etntion Group

Cre station keeps ite staff in conscious
Throung ncatfyinis offerines to weet the needs and criticise of the putilic; fleo we try to inpress ujon thea that they are representing education to the putilic in a wey thrit has not teen posaitle before, ard that the limece of education may te eood or bad es they improse the jublio.

A second station said by "inking thea feel indipidually part of [the etationj." Other methods buntioned were etaff meetings (ty three stations), yersonel relationships (by five stations), end memos (1).

## Ochool Guten ownud Stetiong

The wanger of a southeastern station esid, "Inform ataff members of new prograns and projecta--heep atafí in towoh on fund jerive activities--encourage btaff menters to let friends and neichtors know about the etation."

Other methods ued ware taff metincs (by aix atations), confareaces, and precept and example on the part of the station marbecer.

Univarnity Juret etations
Juncrally thas stations usod such metiods an staff Leetines (aletit stations), personsl contact, meinos, "courtesy, conduct and cheerfulness," seininare, and informal motiods to kecp stafi mambars aware of jr. more oyecifically, six etetions mase these comants:
 station; appearances at meetinge; distribution of ciontily proirgin bcoklets."

| SIAIIU: 2 | "iresent public reletions probleus have 2 as-pacte-csajus-wide and comeunttj-wide. pus yrotiens hendied in staff meatings--conmunity dsnored by regular staff. |
| :---: | :---: |
| STATEA $\# 3$ | "1) To keep i.fi. Lirector informed of propram incormation conceming local productions for publicity parjoses. <br> "2) Sy to etrese the injortance of one news outlat for publicity." |


|  | Megular etaff meoting include interpretation of progrea and jutilic relation approschem for up coming months in order that staff may be aviare and use in contacta witn gublic." |
| :---: | :---: |
| \% | "explanations of station policy erd the purpose of University atation decieions end actions. jointing out tre need for two-way inforation excranje." |
| ces 76 | "They are told by the presicent of the university and by me to becorse involved in as many professional, etete and local orcanizations as foesitle and to contribute to thesa organigationa. they are alisoys fidvised to speak a jutilsi as much as possible." |


Station manager who consucted staff metings were asked to report the irequency of these meetinus in suation $20^{\circ}$, in order that a judement might to made as to the amount of resular contact by the anager with his ontire ataff.


| $\begin{aligned} & \text { Utation } \\ & \text { ilas81fi- } \\ & \text { cet1on: } \\ & \hline \end{aligned}$ | "811\% | シc¢kiy | $\operatorname{rantsiy}$ | 81- $\operatorname{Onth} y$ | $\begin{aligned} & \text { irresu- } \\ & \text { lorly } \end{aligned}$ | do ifeet1ncs | $\begin{aligned} & \text { Ko } \\ & \text { An- } \\ & \text { gWer } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Comutusity | 0 | 5 | 2 | 0 | 9 | 0 | 2 |
| 亿isceilaneous | 3 | 2 | 0 | 0 | 4 | 0 | 0 |
| Schocl systen | 0 | 3 | 3 | 1 | 9 | 0 | 2 |
| University | 0 | 5 | 2 | 2 | 9 | 2 | 3 |
| motel | 3 | 15 | 7 | 2 | 31 | 1 | 7 |
| Total ior cent | t 4.6\% | 22.7." | 10.65 | 3.0.4 | 47.0: | 1.5: | 10.6 |

fine fiewre in acile 9 ircicicte that the majority,
or 47 per cent, of these otation wenaers neet only irraciln피 with their entire staff, willo 22.7 per cont conduct weekly gialf aecting, with the remanier ajilt in much sealler percenteice. It is interestine to now, nonever, that only one mararer of tiae eatire fo reporte no staff setcting at all.

To Jusece the stetione' invoivancat la fudustrj bi-
falrs, es well os tioir efforta in national gronotion and patilcity, station mandears ware ashed whether thair station oompeted actively for industry awaria and fonors (ivestion e 34 ). Cniy 14 etations, or rouichly 21 per cent, reported recular conetition for these korore, wille 25 stations, or 37.9 per cent, regorted occasional efferta. ifyiteen stations, or 27.3 per cent, never competed.

Cne atiation zunper of a western otation, fa reportInz that kis atation never coryetes for awersa, sais, "ine exist to provide quality edicational opporturities to our jusils and etaff, not to entor contaeta."


| $\overline{\text { tatican }}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Community | 7 | 0 | 3 | 0 | 18 |
| Liscellaneous | 2 | 5 | 0 | 2 | 9 |
| Sohool sibtea | 1 | 4 | 3 | 12 | 19 |
| Univeraity | 4 | 9 | 3 | 6 | 21 |
| Total | 14 | 25 | 9 | 18 | 66 |
| Total Fer cent | 21.2\% | 37.3: | 13.6\% | 27.3 \% |  |


In an attenpt to matisarize the General Catescry I fertaining to the overall soope of the putilc relations function, etation manazers were asked to describe their most valustle jublic relations effort (juestion zj). of course, enon station manaiger answered this question differently, tut the conments of the individunl mananers are worth noting here. bhere possible, unedited quotatione were used to ouminariza tisis arua.

Comanity Cargs etrtiona
soct Voluatle iutlis oelations ifforts
hn Zest Cuast etation manaiser said, "io ono project;
 oure that everything that looves this office is useful to tine pecple to whom we send it." Another jeset const etgtion wantion was more ejecific, when ho eail hig etailon's bost erfort wass

Etatalishacnt of commanity fund-raisini canpaifa in our 2nd yoar of operation. rhis involved cooperetion with 4 area ommercial IV atationa, heavy newspajur support, corporeto and associetione bujjort and a atrong pust for subecribers on perconal level.

Several etations mentioned cutetending protrams as
their test putilc reletions, three otetions velue en ennual fund-raisine; auction, one bintion'b test effort wag m 1303 Cpen ifoue which attrectod 5,000 peckie, end one aneni:er ald hie ket effort nee "575 speachea. . . prececir: opening of the etaticn."

Pive statione hed no answer to the question, one station baid, "Can't einele one out," and a alaestern amajer reported, "Ench of the 28 [board] meaters of [tha atation] would eive a different anewer dejending on the circuratances. zhe etation tas f.f. ectivities in edeltion to member L.... ectivities."


cnly five stetions arswerge this question in this atation classificetion. The anewers:
 arnouncenents in frocrams during politicel conventions to ses if people would tire of sald conventione turn to our stations. Looklet we offerad war dob "o ceacia zia'ja Fisi. we eeve engey about 330 of trese vith a promo for 2 TV attached."
somises : 2 "icceatance ty tie 2 molor etucetioral arencies in city that resjonsibility for gettins sation golec vera theire."
 'wet tue ress tye jublio affaira uroeram."
smatice 4 "fublic ETV forort over the etation'e facil1t1es."
grailuil 5 "ioo new yet to meke eny estimation."
Shool ete: onnes tations
Wost inquale urlic ielations frorts:

the prosram guide; word of mouth, weetings and spakers; iv unide, newe releases, epeaters; ade in local papera (2 stationsji outstanding lessons (programs) promotional campaign when atation came on airy an 1a-aervice program for teschers; the purchase of the station from commercial 1nterests; and brochure put out before the station siened on.

Ur.1versity Cwned Stations
gost Yoluovlo Putlia ielotions Eforts:
 Unlese viowers can ind entiefaction in the cultural, information pronramminis being supplled, promotional efforte are to no avail. jood procrams are cood rutilc relations. Cur most valuable promotion plece is our monthly protram ruide."

GRASICA \& 2 "aco initial and only fund-raising oampaizn, in whion (the vice-president of the University) raises nearly $32,000,000$ in money, cocds, and oervices to bidid and equip the station."

STALEAB 3 "News atorien, both factual and feature, about tie frowth of the station which wero putileted in area newepapera."

EaAIICA 4 maving epecial atetings at studio with representativer of all local civio groups. The mailing cut of promotion bita on montrily tasia to 200 locel civic laader8."

Gmixics \% 5 "l. malks sada by the manacer and director of commuity relatione tefore eervice clubs. IfA's, etc. 2. sumspeper asvertioinis."

Cther simtions mentioned promotionel efforte in
benalf of particular profreas, the establishaent of better working relaticns with tia newspapers, edvertising in newsEapers, the reputation of a eistor ria station, an annal open houce, and tre otations prosraia guides.

Actain it is very evident that zany of these etation lanacers spoak entirely in teras of publicity and promotion whon ajposedly sjeking of thoir otailone' entire Lutlio relatione efforts. The ovidence would indicate, as hypotioesized in this stuay, thet public relationo per se remains indistirguisaable from publicity and promotion to much of the mandzement of $\dot{\text { is }}$.

## sation v

## GEAEKil CATEJOAY II

Guestions 24-25 on the inventory wore designed to determine the ecoy: of the promotion and publicity efforts of the statione, inoluding prese reiations and relations with other media. This area of publioity end promotion wan incluced under veneral Category il for the purposes of this study.

Question al5 akked, "io you make use of prese releases, feature etories, program guldas and/or other devices to prowote your proigranein and otation managere were abked to note their uze of these devicos.

Cf the 66 stations, a total of 55 stations, or 83.3 per cent, reported recilar use of euch devices, while eleht etations made cosnoiongl use, tro etations aid thay gitan used such cevices, and one station did not anawer.

Tais hiot fercentaje of refular use indiontes that thesu aiv etntion menagers recornize the paportance of publicity and proaotion to their atatione.

A fact of eome interest in that of the tro stations that reforted infrequent use of promotional devicas, one station was in the comanity owred catacory and ons wes in tice echool eystein ownes cateyory of stations.

To cet en indication of what promotional devices station ued acrose the country, and wiich ware most and least popular, the mangera were asked to chack the commaication devices used by their stations.

It was diacovered that the jrinting of froirata loge In local end area newspopera whe the deviee used aost by the stations. six:y-three of the 66 stationa reportad their loas were printed by local pasere. studio tours, etation proaction armounceserts, letters and bulletins, nows releases, and procran guides were also extramely tich in popularity.

The complete breakdown of these comanicetion devices ae used by tine four sivisions of stationa is rejorted in cetall in Teble 11.

question 177 w 5.5 sonewiat ainilar in nature to wuestion : 8 on the inventory. "hat 1s, suestion sounht informetion recarding the personna handing th duties when no full-time le fernonnel were employed, wille veation yl7 eoujnt information concernica the personnel asefisned to write futilcity eni fromotionsl whterials. Thus, some

TABLE 11. TAE DGE GE ZOKOTICKAL AND EUELIOITY LAVICOJ

| $\begin{aligned} & \text { cevices } \\ & \text { Used: } \end{aligned}$ | $\begin{aligned} & \text { Coation } \\ & \text { Com- } \\ & \text { namty } \end{aligned}$ | $\begin{aligned} & \text { CIasaili } \\ & \text { tiscol- } \\ & \text { leneous } \end{aligned}$ | $\begin{gathered} \text { cstion: } \\ \text { cono0 } \end{gathered}$ | $\begin{aligned} & \text { Univer- } \\ & \text { eity } \end{aligned}$ | $\begin{aligned} & 10 t 81 \\ & \operatorname{Using} \\ & \operatorname{Uevicgs} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { irogrem } 1008 \\ & \text { ingeyers } \end{aligned}$ | 18 | 9 | 16 | 20 | 63 |
| yrosraia cuides | 15 | 7 | 15 | 19 | 56 |
| Station rromo's | 17 | 7 | 14 | 23 | 56 |
| Hems releazes | 17 | 9 | 9 | 19 | 54 |
| Lottere, etc. | 17 | 6 | 13 | 26 | 52 |
| 3tudio tours | 17 | 7 | 10 | 15 | 49 |
| IV juice | 16 | 5 | 20 | 16 | 47 |
| djvertisezenta | 13 | 2 | 10 | 15 | 40 |
| fosters, etc. | 12 | 4 | 8 | 12 | 36 |
| -peaker | 15 | 6 | 7 | 7 | 35 |
| 3oetings | 13 | 5 | 9 | 7 | 34 |
| Etories to trade press | 14 | 5 | 7 | 7 | 33 |
| Diopleys | 11 | 3 | 7 | 8 | 29 |
| Special Evente | 11 | 2 | 5 | 9 | 27 |
| inserts | 10 | 2 | 5 | 8 | 25 |
| Stories to Sinu3 publicationa | 8 | 2 | 5 | 3 | 23 |
| Cross-proziotion | 4 | 3 | 3 | 9 | 19 |
| Infor. racks | 3 | 3 | 4 | 6 | 16 |
| contesta, etc. | 4 | 4 | 3 | 2 | 13 |
| Auto stickera | 6 | 0 | 2 | 2 | 10 |
| stories to 1 ALL putilestions | 1 | 1 | 2 | 2 | 6 |
| Otiars* | 3 | 2 | 3 | 1 | 8 |

- Other devices included cross-pronotion vith comearcial vira station; car caras; paracmal apjuarcnese; epots on comercial
 boarda; and tiae diatricution 0 matarials in the schools.
stationg witticut full-time rif fersornel reported much the sane fergonrel involved in each ares. Ine date is rejorted in Prble 12.

It 18 cifficuit to wrke eny conciusicas concerning the data included in fable 12 , tut it eeear apparent trat woot bieticne deferd on piecemeal efforts ingettine jrorotion cevices xritten. A number of stations depens on port-tiae putilc relaticne/yrowoticasi fersonnel, with only 15 of the tatione, or 22.7 fer cert of the $G \in$ atsitiore. Mevince a full-tine public relations person in charge of triseren.

Ieteresting here 18 that in "atle 2 the data ghowed that 25.8 per cont of theee otationa had full-iino public relatione yeople. The apjerent diecrepancy in the two percentepes is asmued to lie in the ract tnet in sone otatione, the full-tine lik peopie are not the gole cource of promotionel ard gutilcity materigio.

Ficosna Guybis
It was assumed trat many gtations would degend uyon proigrai euides for regular promotional uses, and tre fact that wore than 80 per cent of the atations regorted tiey fublighed suldes valianted this asbuaptione Jtation manacors were then ased to report the frequency of publicetion of taese guides, the size, the printing procese uged. and tine cost of printinc.

TAELE 12. WKITERE OP YHCACTICNAL MATERIALS


Duties nglit fractionally (7 atations): $1 / 3$ manager- $1 / 3$ progran director-1/3 part-tixe YG person; part-time lf person-(producers-ennouncers; $1 / 5$ manager-1/5 prorras alrector-1/5 part-time ${ }^{\text {in }}$ person-1/5 Trustec volunteers-1/5, prosident of Corporation; manager-t part-time EN forson; j part-time EM person- $\frac{1}{\frac{1}{2}}$ foundation meabers; itrector of developzent-3/4 operations coordinator; and $1 / 3$ maneger-1/3 procrain director1/3 part-tize 1: jerson


| School | 4 | 2 | 3 | Eirector of irafric t Continuity cart-time 1 B pereon (2) |
| :---: | :---: | :---: | :---: | :---: |

Dutien ajlit fractionally ( 6 etations): : prosram director* news director-t students-, adainistrative assistant; proeram director- network clerk; proeram director-i part-tian if peraon (2); menafer-i jart-time if yeroon; manager3 progras director-i news director-i part-time ín person

| University | 2 | 4 | Traifio (1) <br> yartitime <br> people (3) |
| :--- | :--- | :--- | :--- | :--- |

Sutiea aplit fractionaily ( 10 etationa): $1 / 3$ manager-1/3 production manaeg- $1 / 3$ secretary; continuity departmenti university it departient; if prograa director-i part-tize If person; i manater-s procraid drector-j continuity depart-ment-i producer-diroctors $1 / 3$ maneeor-1/3 prozram director$1 / 3$ trafic deparinent; $1 / 3$ manafor-1/3 program director1/3 univereity li dejartient; $1 / 3$ operntione department-1/3 univeraity fin departmont-1/3 etudents; manajer-i program diroctor; manacer- part-tiae dh ferson; $1 / 3$ adainistrative asointant-1/3 part-time $2 ;$ person-1/3 univarsity fik department

A total of 53 atationa regorted they jutlished froerax duides with ooad recularity, 12 etations reported they did not jublish dilses, and one station did not kniwar. (Eince $5 \dot{j}$ stations were reported ab using euides in Table 11, it wab assuised that the lose of the tiaree atatione in this cotecory was due to the iaot tiat the three stations ald not publish euleas rejularly.)

A total of el.b ear cent of the 66 otationa publish program euices regularly, milie only le. 2 yer cent do not fubilsil guldoa. Tinesa data are further analfiad in fable 13.


| $\begin{aligned} & \text { Freinusey of } \\ & \text { Futilostions } \end{aligned}$ | $\begin{aligned} & \text { Cation } \\ & \text { Com- } \\ & \text { munty } \end{aligned}$ | $\begin{aligned} & \text { Cia日BiÉ } \\ & \text { 4iscol- } \\ & \text { Isneous } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { cation: } \\ & \text { ectool } \end{aligned}$ | $\begin{aligned} & \text { Uni- } \\ & \text { vereity } \end{aligned}$ | Totrl | + |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \%eexly | 1 | 2 | 6 | 2 | 11 | 16.7\% |
| jomi-monthly | 1 | 0 | 1 | 0 | 2 | 3.2\% |
| तonthly | 13 | 2 | 4 | 16 | 35 | 53.0\% |
| iuarterly | 0 | 0 | 1 | 1 | 2 | 3.13 |
| Bi-nonthly | 1 | 0 | 0 | 0 | 1 | 1.5* |
| inrice yearly | 0 | 2 | 0 | 0 | 2 | 3.1 : |
| do Gu1des | 2 | 3 | 5 | 2 | 12 | 18.0.\% |
| Ho Answer | 0 | 0 | 1 | 0 | 1 | 1.5\% |
| Total | 28 | 9 | 13 | 21 | 66 |  |


Tise rumber of jajes of the individual fuides varied iro. etation to station and unorio aci division of otations.
di tio coisunity owned fiviaion of stationa, tioe aditar of yarea of the euidee variod irom one to 32 jacea, with tho avorfice bolaj ajproximatoly il pejos.
in the aiscelianeous eroup of stationis, the number of pages reafed fros one to eitht payes, with the averaec bu1sc abcut four jニ§es.

The oize of tino dulica of tiae school syeteis onaed etafiona varied fros two pages to 24 pagen, with the avergea beire : spproximately six pageo.

The univereity ownet eroap of atations hat progran ghides rarging frem one jage to 20 pates, but the averate
 cluted wita tno metried and cost oi printirzi in anble 14.

-oet etationa (30) used tia offect printing precees For putilaishe their Eidies, while the letteryresa method finiched a pecr second with 12 usero. Tro cogts of frinting the guides varied iror uetrode used to tre size of tive sidtions. jeecisic inforwation 18 included in Tabie 14.

Usny varicblog exist which caues the wido eifior-
 the number of foges, tho dinciacions of the futliostions, tho wathod of yxintiric, tho locale of tho station, find oo on.
 がよくごる

|  | $\begin{array}{r} 5 i z 0 \text { of } \\ \therefore 1: 10 n \\ \hline \end{array}$ | oramear 01 $\qquad$ | gothod <br> Of $2 \leq n+ \pm n$ | $\begin{aligned} & \text { (ostoi ininting } \\ & \text { (Includas } \\ & \text { onstuge } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| station 1 | 3，500 | 3 | crraet | ：230．0才 |
| Station 2 | 16，000 | 3 | Letterpress | 1，200．03 |
| Station ${ }^{\text {a }}$ | 5，0，0） | 6 | Lettarpreas | 475．00 |
| station 5 | 2，000 | 24 | No knewer | 205.00 |
| jtation 5 | 1.200 | 10 | cefret | 175.00 |
| 3tation： 6 | 8.000 | 8 | cifoet | To Answor |
| Station $y^{*}$ | 60 | 2 | Uuplication | 10－15 |
| Ststion | 2，700 | 4 | cifset | Mo Arsmar |
| Station： 9 | 4.000 | 12 | Lotterjress | 575.00 |
| 3tation ： 20 | 15，000 | 8 | Cefset | 330.00 |
| －tationt 21 | 1，000 | 5 | No nnawer | No Anmwer |
| Stat1on： 12 | 6.000 | 15 | Letternress | 220.00 |
| otation a 13 | 2．200 | 32 | Clfeet | 330.00 |
| Station 524 | 45：） | 15 | Luplicstion | ho A．s．mer |
| －tation 25 | 17.000 | 12 | Criset | 2.000 .00 |

issocllanoous
etption Groug

| Station ${ }^{\text {a }}$ | 2 |  | 4，000 | 4 | cffeet | 75.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Station | 2 |  | 4，000 | 4 | cffeet | 75.00 |
| Station | 3 | ho | Answer | 8 | Luplicetion | lio Answer |
| Station ${ }^{\text {S }}$ | 4 | So | Angwor | 1 | Suplication | $\because$ Anewer |
| Station | 5 |  | 1.400 | 5 | Duplicetion | 240.03 |



| School Eysten | $\begin{aligned} & 31 z o \text { of } \\ & 3 i t i n n \\ & \hline \end{aligned}$ | $\begin{aligned} & \operatorname{liugher}^{\text {of }} \\ & \mathrm{yn}-83 \end{aligned}$ | $\begin{aligned} & \text { iethes } \\ & \text { of } \\ & \text { ofnting } \end{aligned}$ | $\begin{aligned} & \text { it of irinting } \\ & \text { cludes } \\ & (-\log ) \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Etation * 5 | 2.000 | no answar | criset | \$500.00 |
| Station 66 | 12,000 | 24 | Cffset | Sorated |
| Station 7 | 5,000 | 12 | Crfset | 250.00 |
| Station ${ }^{\text {a }}$ | 13 | 3 | Duplicated | no Aniswer |
| Station +3 | 1,000 | 3 | Cifset | 10.00 ( 810 |
| Station 10 | 400 | 2 | Sujilcation | So hnswer |
| Station fll | 50 | 2 | Cuplicetion | 5.29 |
| Station : 12 | 75 | 3 | Uuglication | 7.50 |
| Station 13 | 25,000 | 8 | Lettergress | 360.00 ( At |
| Station "14 | 6,000 | 8 | crfeet | 230.00 |
| University Corrad utations |  |  |  |  |
| \#tation : 1 | 3,000 | 5 | Latterprees | 200.00 |
| Station 2 | O2́j | 18 | Crseet | 40.00 |
| 3tation 3 | 2,500 | 7 | Cffeet | 250.00 |
| Station ${ }^{\text {a }} 4$ | 4,000 | 1 | Cfiset | 230.00 |
| Station ${ }^{\text {a }}$ | 650 | 4 | Luplication | 15.00 |
| Etation 6 | 1,200 | 6 | ciset | 65.00 |
| Station: 7 | 3,000 | 18 | Offeet | 300.00 |
| Station : 3 | 5,000 | 10 | crfset | 100.00 (010) |
| etation 9 | 14,500 | 12 | Cifset | 450.00 |
| Station 20 | 7,000 | 1 | iugiloation | 230.00 |
| Station a 11 | 2,500 | 8 | Letterprees | 320.00 |
| Station \# 12 | 3.500 | 4 | uffet | 200.00 |
| Etation $: 13$ | 2.600 | 4 | Cifset | 135.00 |
| Etatica : 14 | 1,000 | s | Lettergress | 220.00 |
| Ctation : 15 | 300 | 8 | Cfiset | 160.00 |
| Station : 26 | 4,500 | 4 | Letterpress | 350.00 |
| Station if 17 | 24,000 | 2 | Crfoet | 352.00 |

Thus, the figures in rable 14 should be aoceptes as overell approximations of these factors for oeneral informetion jurposes.

以IIIXSIIO
A11 but four etations of the totel of 66 hed wielling lists of sone size. Two of the comunity owned strations, end two of the university coned etatione had ro exch lists.

These lists veried in eize from 450 to 60,000 among the cotiunity stetions, frow 300 to 3,500 ecione the misoelleneous eroup of etstions, from 60 to 12,000 ameng the echool eystan etations, and fro:2 200 to 14,000 crone the univer ityomed atetions. There eecmed to be no gereral fettern of an "avarace" size mailiniz liet, since here asain no tro shturtions were truly alike.
stetions elso noted neny aleferent weys in which their mailing lista were compiled. Lany reforted combination of methocs.



ainrty-six atations reportad remilar, forsoral cortact with meaters of tia pra3B, willo ló atations rejorted tho ioviling of press conzurences ming there wes ness of efenificunce. Fourtean atetione rejortei irresianr cortect witiz tia press, but oniy saven gtationa selaon meot tion prose.
"hus, s21eitity nore than 50 par cent (54.j per cent) Of tha 65 stations 上eve regular contect with tiae presB, winle ondy 10.6 per cont aoddoz noet with tio prose.
"otable 18 that 16 of the 30 stations that had resuler costaot with tha fruse also helj preso confereaces, and thasa atatione that aet only drresularly or beldon with the jrese found that the press also has ilttle tiao for then and tweir grojecte.

Ci the piblicity and nuwa iteas that the stritions sord tia jrese, 43 etetiong, or 74.2 per cent of the total, rasorted that tize presa uged thand itens remarly. Twelve stations reported the press used tiofr itelas cocnoiongili, While only tiree stationa rejorted the prues used then ecipen2*o atation did not answer tilis question.

If any suratary stetewent couls be asde rere about tne use of prozotion and publicity by tio 66 av stations, It woula be that the mejority aparently reccerize the value Of eetting tho word cut about thest yrogrammage
dore than go per cont of all etations ueed nary


*Sevan btations rejorted regular onntact plus pross conferences, one reported press confarences but othermise only irregular contact.
*"Cra station reported regular contact plus prees conforences.
cix of seven gtations zuported reculer contast plus prese conferences; cre strition reported rezular contact plus press conforences, tut still found the press had little tiag for 1te brojectei ona station raported press confarancos but otherwise only irreigular contact, and two stations seliom agt with the press and found thet the frees seldoa hat time for tiara.
t Tino atationa reported roular contact plun press canfercrese; two ataticna reported prese conferences but otharwiee only irro;diar contaot; one station net irregularly and found that the dress eedion had time for its frejecta.

ilian

|  | $\operatorname{seg}$ | nilasion- | S8180m | Nover | ingwar |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Vomainity | 18 | 0 | 0 | 0 | 0 |
| ilimeellareoue | 6 | 2 | 0 | 0 | 2 |
| benosl Syste:m | 10 | 5 | 3 | 0 | 0 |
| Univorsity | 15 | 5 | 0 | 0 | 1 |
| iotal | 49 | 12 | 3 | 0 | 2 |
| Total jer cant | 74.2: | 13.2: | 4.56 | $0.0:$ | 3.1 , |

different kiade of publicity and proxotional devices regularly, which included the publioation of progran guldes; wore than go per cent of the etations reyorted mailing lists of varied elees; 54.5 per cent reported regular, pereonal contact with the press; and 74.2 por cont of the 66 stations reported that the prese used on rogular basis news and publicity items sant then.

These flgures, compared with those in other cateGories of the study, would eeen to indicate eupport further for the hypoticesis tiat ETV makes its ereatest "public reletions" effort in the fleld of publicity and promotion.
secricn YI

The tifird eaneral category of quations on the inventory was corcerred with isentifying the amount of co:nmunity involvement and service of the ETV otstions in a public relaticns capacity. Guestion 27 through 33 souisht information in this category.

To determine whether viewers of the ataticn were welcone guests, etation menagers were asked whether or not viewere were fresiy invites to attend atuico broaicants. Xineteen of the 66 stations answered that viewers were invited to attend all studio broadessts, while 20 stations eaid viewers were irvited to gelectes broadcests. Twenty-three station never invited euests to attend trabdcaste, but eleht of these qualifist tice answa by atating
they had no room. bour statione dia not enswer the question.
 CAㄷ口今

| $\begin{aligned} & \text { itition } \\ & \text { clespifigetion: } \end{aligned}$ | $\begin{aligned} & \text { ID } 110081- \\ & \text { Crets } \end{aligned}$ | $\begin{aligned} & \text { Malocted } \\ & \text { brondcostB } \end{aligned}$ | Auver <br> Invited | ho inn ewer | $\operatorname{total}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Comaunity | 7 | 6 | 3* | 2 | 18 |
| siscellaneous | 2 | 4 | $3 *$ | 0 | 9 |
| School Syeters | 4 | 5 | 9* | 0 | 18 |
| University | 6 | 5 | 8. | 2 | 21 |
| Total | 19 | 20 | 23 | 4 | 66 |
| Fotal Fer Cent | 23.8\% | 30.3: | $34.8,5$ | $6.1 \%$ |  |

*A totel of eight of these station aid tiey had no roon for vieners

All divisions of stations eenad to be silit fairly ovenly in this area, in trat there were no great differencea In policy noted between any of the clasees of ataticris.

Tins plus the fact that 49 of the 66 atations reported earlier that they conducted studio tours indioated that where there wes room for guests in the sturioe, guests were invited to visit ststions in the sajority of ceses.

he snother ciack on commaity invoivazent in the station, menegers were esked to estimate tho number of "fan" Letters their stations received on the everate eech week, end winether or not their proactional efforta metively
encoureged letter writing on the part of their viewers. llearly all statione received eome fan mail aach weix, but the rajority, 28 stations or 42.7 for cent, eaid they oriy enccuraged letter writing on occasion. Eeventeen atatione, 25.8 per cent of the totel, answered "yes" to ectively encourging letter writine, wile 20 stations, 30.3 jer cent, reported they did not actively oampaien for Lettere. Cne station did not anawer.

The range of lettere received varied from station to station and among tin aifferent olaseifications of atations. Azong the comzunity atation the rance of letters resedved was from $5-20$ to 700-800 per week; among the alscellaneous eroup from eero to 400 per feek; amone the school eyetem etationt fron zero to 500 per week; and zero to 300 per week amone the university owned atations.

Thase percontaces and average numbers of letters received per weok are Purther analyzed in Tablu 13.

STUDIO SPACE CuaZRED
It wes interesting to rote thet while many etetione conduat tours of tiadr tudios and noarly jy per cent of tio stations invite viewers to attend at least sone etidio Erosicasts, only 13 siations, 27.3 per cent, offersf studio Byace for naetires of local civio crouga and cluts. deain no srest differences were notel in policies between different clasess of stations, with the exception thst the coxmunty atations maie their stadiog availatio muca eraeter



- Inilcates ayerote number of letters received eacin wok by the nuater of etetions given inmediatoly atove.
 ástiLG.

| $\begin{aligned} & \text { Station } \\ & \text { claselficstion: } \end{aligned}$ | $\begin{aligned} & \text { juidiog } \\ & \text { Cipored } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Studios } \\ & \text { Cfitered } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Ho } \\ & \text { Ar.gwer } \end{aligned}$ | Totals |
| :---: | :---: | :---: | :---: | :---: |
| Community | 9 | 9 | 0 | 18 |
| discellaneous | 1 | 8 | 0 | 9 |
| Sohool Systera | 2 | 16 | 0 | 19 |
| University | 6 | 13 | 2 | 21 |
| Total | 18 | 45 | 2 | 66 |
| cotal Ler cent | 27.3: | 63.7\% | $3.0 \%$ |  |

yercontage of the tiwe thar ald any of the otner atation divieions.

Staticn managers were asket whether or not etation personnel were made evailable for comundty activities. ithe majority of atation manaifers, 27 of the 66, ald this Was an individual deoision on the part of she tadent or personnel, tut 20 tations said their talent wo available.



| Etation <br> Clere1f10etion: | $\begin{aligned} & \text { yalent } \\ & \text { yes } \\ & \hline \end{aligned}$ | $\begin{gathered} \text { avallatio } \\ \text { fio } \end{gathered}$ | cocheione11y | $\begin{aligned} & \text { Indiviaual } \\ & \text { Iocibion } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Community | 8 | 2 | 2 | 7 |
| Hisecelianeous | 3 | 3 | 1 | 2 |
| School Eyatem | 5 | 2 | 4 | 9 |
| University | 4 | 4 | 4 | 11 |

NCA: : so totals or percentaces aro civen bere since many stations answered in more tian one category in qualifying their anowera.

etations wore elrost unanimous in their responges to westion 32 meking whether or not they made Einencial contributions to charities or cotmunity undertakinkis. is
 onticipated sirce tuase siations ee non-oozmercial enterprises generelly hove no such funds for oontributions.
$\therefore$ Sew staticna rotes re,uicr or ocersionsi contributions on the part of eirilojees, but not a eircie return indicated that any $z=0$ ion mede reciar contributions to outside organizations.

Sowever, many of the comerits of the station manafers ocncerning tieir folicy in this moter were of pome interest. The stetion maneers of the university, school oystea-owned, and the infecellanecus station ercup eitler eald that they had no funds for derations or thet ectiool or state policy forbsie such cortributions.

Arons the cosmantiy owned staticra, the consencus was that no funde wore rvailekle there either. fs one stetion meneetr fut it, "ince we dejend on contricutions ourselves we feel our funcis ehould te ued for our own work." To mich anothar addon, "As a ccurinity supported station, we feel we are not puthorized to alvert eifts to other uses." Two otice stetion menecers, witin toncues-in-choek periapa, eald, "ie are close to charity ourselvesi" and "ite telleve that it is wore desirable for non-frofit oorforationa to receive than to

Eowevar, a nest coast station cawe up with the anaxer of how to contribute to other non-profit organizationa without making finencial contributions. Said the stition manager, "Cur contributions are in the form of apecial probrata to train their volunteer solicitors."


```
    Zhirty-eight atations, or 57.6 ger cent of the total,
reported taej regularly presented frograms related to com-
murity frobleau or iszuas. Twentj-savan statiors, or 40.9
per cert, rejorted they had no such procrrais. C:e etation
did not erbper the question.
```



| Etation C2essitication: |  | -tethore instatir | $\begin{aligned} & \text { Ro } \\ & \text { Hewer } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| community | 12 | 6 | 0 |
| ט'19ceileneous | 4 | 4 | 1 |
| School syeter | 8 | 10 | 0 |
| University | 14 | 7 | 0 |
| Total | 39 | 27 | 1 |
| Total Cer Cent | 57.6\% | 40.9: | 1.5\% |

irograms mentioned by those stetione presenting them included local public affairs prorema, docuzentariea, panel discussions, commaity effairs progreas, e commity calentar, a telephone panel diseusaion sion, end otiou froerams produced in tehalf of epecific civic and comiunity Eroupe.
Bencos V1I


```
    #He f1nry İvequustiers on ta* Irveriony nere
```

Intamided primarily for commanty-owned stations, or thode 6tations that denerd on finencial contrivutione fron the fublic or outsije oxienizations to eugaort tiedr ataifons. In assition to the comunity eiatione, however, two etations in tife division of bctool gystem-owned atations, saj tro university-ouncd atstions reported sone furidreiaing ectiv1t1eg.
all four of the lattor stationo reportud that only 5 to 10 fer cent of their incaize caue frcia outside contrikutiona and rone of tioe tetions hat a full-tias jerson in cimese of solicitations onlj. Tince of tis four stationg, Lomavar, considered fund-raising an intesral part of their puthic relations procrarm.

Sovarit\% itgtiong
CP the 10 communty gtatians in this alvigion of
etations, 12 etations provided partisl or total anewers to
 8ujport. Six etations did not enswer tils question. Cf the 12 tations responding to the quegtion, there wrs e variety of answors. Ths analysis of this flnancial fattern 10 presented in Table 23.

Ien of the comunity stations had a planred fundraioing campaign in ogeration at all times, five conducted cappaisne ennually, one otated it would begin its caingizn shortiy, and two station aid not anewer this question.


Similarly, ten etations reported they employed fulltime furd-raisers, wille ouven atations reported they did not, and one atation did not indicate an anaw.
rhe full-tize fund-raiser was known es the director of devoloyzent et six stations, and as basiness manager, director of comaunity relations, comunity coordinator, and aselstant general manager for oommunity relatione and finance at each of the other four stations.

Cf the stations witnout full-time fund-raisers, this duty was banded by the egeneral manazor at three atations, ard by an asistont eneral menezer, administrative assistent, and finance comatites at three of the otiner four etations. The fourth etation aede no designation of who nancled tais duty.

Twelve of the 18 stations considered fund-raisine to be an integral part of their public relations procrate. Three stations did not, although one of these seid it was closely related. One station said, "ith is an integral part of our fund-raising program," and one station aid not answer this question.

The fund-raising ectivities ueed to best adventage by the community otations included direct IV appeale (by nine etetions); campaiens concucted by volunteer solicitors (8): direct mail eppeale (7); auctions (3); perbonal contaot (2): solicitation by corporate tean and persons of community etature (l each). Two atations add not answer.

In sumary, 67 per oent of theee etation managere considered fund-raieing to be an integral fart of their jublic relations programs, while one etation consicered pubile relations integral to ite func-raising prosram. kost etatione, or 83.3 per cent, had a fund-raising procran in oporation either at all tixes or annually, and 55.5 fer cent of these stations had a full-tize jerson in charge of fund-reiaing activities.

## ceciler Vill

3OLE ADNLILCBAL CChemy
At the end of the inventory, etation managers were eiven the opportunity to exprese tieir ofinions concerning any ghase of the otudy they felt mignt be worth adilitional coment. $k$ any of these ofinions were of great interest. and the most valuable are included here, as much as possible in thair uneditod form.

Concernine the importance of publio relations to educational television, the maneger of a metropolitan com-murity-owned station esid:

Cno of the greatest problems facing Env today 1a the fact that too many LiV otations undervalue the lmortance of a planned and well executed jub110 relations proisran for their atation's prograins. if station canacers do rot do better job in this area, or do not emiloy the profeseional personnel nueded to do tise job properiy the entire ETV wovesent will suffer. Nhe inaeg of eduosticnal television now teing projected io celoulated in many comanities to disinterest tre public rather than intrieua it. Thie is a fatal flaw. it is a top principle of prosresaive education that the student quat be intrigued and titillated if se is to learn.

A deop-south univeroity ownod station had a siallar coment on tiaie aituation from its atation manezer:
futilc helatione in EiV his a beacial duty. It must erree the preconceived iceas of educationel television asd activate interest in tine civ of today.

The lublio helations person or persons must work closely with other comeunioetions media and Lif staff members to promote the operation in the cominnity. bach person workine for EiV must do ins diare of zh .

It would te interesting to note how many wiv etations in the country have one person assiened to z... duties alone.
she drector of a two-station networiz in the mawest ea1:
z.k. for most ziv stations is a luxury whioh
they ean't afford but whica is esdiy needed. I
con't think ary one know juet what rrand of pia.
is ziost ecceptable. We are working on the problem
now anj hops to errive in the not too distant future
at what ma believa will be a true anawer to what
is the beat approsch to zr. for sive etatione. I
taink tine present approaci both for eiv fa comaer-
cial interests is all wrong.

Seversl station noted their lack of public relations efforts by expluining the cause of such obstacies to Eood fublic relation and what their plane were for the future.
baid tae manajer of a university-orned nest Coast
station:
ile are enall, new atation owned by a jublic
Junior collee diatriot. "e hofe shortly to remove
some of the lesislative restrictione on our procram-
ming and promotion.
kublio relation a promotion is an area on which
we will bejin to concentrate much more beavily next
seacon. "e felt we needes somothing to promoto ilret.

Tie manaser of a midzest university－owned etation
had siz1lar yrobleas：
It is onvisionad that the present bowewtat lis－ 1ted stafl of［the etation］will be ereatly expanded wan it is provided with permanent quarters in obout two jears．That expaniod staff will provide，as Will tae greatly enlerged quarters，for the carry－ 1as out of mary public relations procedures which are deeacd advisable by［tia station＇s！present mannejeat but which cannot te cerried on becalise of tha comperatively lieited staff and phyeical fucilities．

Tro other urivereity－omed stations also rad innen－ cial end pergoniel problams．h uiswast station mansucr esid， ＂こうis stetion has vaen on tho air less tian 4 conthe．Fime and fereoncel are not evaileble to do what neads to be done．＂ fun a iest Corst etetion menegor rejortea：
\＃are baviry to cierato our mir otatione on
a shoostrire，a eituation d do not recomitend．As a reoult，our publio reiations and pronotional of－ forte re lisited elthougn tnio is sot es eerious as the 11initation 10pooud on our loosl profraa gro－ ductions．

A eouthwestern stetion presented more unusuel oit－ uation：

Intereating local protiem：managamont feels 1t woild be unwiae politionlly to have a rublio dolations Legartment lateled es auch and so bud－ coted．＂his is one jeason for lack of oreaniza－ tion in this area．

A bi－monthly frorran fuide，Cormerly putidzaê， ka been dioconilnued to save coney，feelinf tiset our coverage in cominercial putilcations is oufici－ cient．
ne were formerly carried in iv cuive but vol－ untarlly withorew our eciadidee taceuse of their ingietence on listine us as＂educational＂ard our
 Cذう，גذざ，etc．

The if director of an East Coast station, community owned and in a large metropoliten center made this statement:
ie foel strongly that practical newspaper training (not public relations theory) is essential for the publicity work. Since cur edvertieing and promotional budget is eeverely limited, the emphasis here hes to be on using our wits, not our pocketbook.

Finally, sone rather surfrisins comments were made by three school system-owned stations in noting that their Uif facilities were located in predominantiy Vif markets. Cne station manager, with his station locatod in a large metropolitan East Coest area, seened to sum up the opinions of all three stations:

Since our station is UIIP in a Vif market at the present time we are not siending much money on prozotion. Our chief effort is directed to classroon proisramine--in dus tine more gerlois effort will te directed toward community progranmingointerest cevelops in U. receiving equinEvit. (uncersooring wine.)

## CAAPEA VI



SJanany
anig etucy was conducted to investicate the gublio relation proerams and practices of oducational televiaion stationa in tho ünited itates, aftor it pas estatilahed thet reoont reacaroh finilnys were lacking in the area of fublic relatione and educational tolevision, and that tile lack of data constituted a vois in the goneral kiowledue of the ifele.
"Lublio relations" was cefined, for tha pargoses of this stidy, es maning tize jlanned effort to rotivate or inilusnce opinion favoretly toward the station.
zhe study wo inetituted es an initial otep in exploring the jublic relatiara of inf by: 1) invertienting tho fiatilc relation higtory of ling, fron pulilahed sources; 2) rejortiner eurrent oirvey of putile relations practices es conducted by eduegtansi tulectatars; end 3) suraestin: now ereas Eor regeareh as inatceted ky tho conclugions drawn from the dota.

In doteranarg tre inartant interrolntiononiaz
of pablic relotions art ghational televialan. it wion concluded trent:

1) Ins :ractice of ritilo reliations is degimed
to motivata and insluancy favorabla opirion toward an orgeadzation trarodin accertatie parforcanee and two-woy ocsmunication of the oreanization with tee patiles it servee.
2) is the amorican environment arons continually wore complex and interdependent, the function of jublio rolations conetarity groxa in scopo asd ingortance.
3) Becainge of the nature of its function in this complex contezorsry eociety, educational television defends upon fukilc support for ite very existence.
4) Tierefore, for continued survival and prosperity, -IV should, throucin the practice of futlic relations, weet tice otliegtions of eerving tige public interest always; acileve irtacration within the comunity it eerves, and cominniogte with its putife constantly to provile for an optlima clizatg of understanding.

A revien of the literatare in the fiold of putile relations and edacationel television pointed out these recurying tiones gonis tins esveral reforts and bistorical eurveys: fatilc relatione seaks to creato a favarabla dareo twat is acre en abstract quality then a concrete quantity; jublic relations is cersonal, husan relatione, es zuch as it is tie practice of oalculated etratagies; and the best fublic roitione for broadcasters, educationel espacially, 1s putilc service responsibly administered.

The recoznized importance of public relationa in contemforary society and the lack of recent, significant
research data available led to the laypotheseo uion wihich thie etucy was based.

Tuese hyjotineses were teated in a survey of the current public reiations protraiss and jracticas of eduastional televiaion staitons vroaccasting a regilar sonedule of grozrade as of January, l963. The ifndinys resulting fron tins ourvay kere reportad in Cheptor $V$, with tiae reoults enalyzed hare relative to the hypotheses projected In the etudy. A sumary of the important overall findinge 1e included, alons with oonclusione made and suggestione offered for further research.

sleetionnaires ware sant to e total of 72 educational television atations listad ab batag on tio air witia recu-
 responee $0: ~ G 1.7$ fer cent was recelved to the quentionnaires, Wita irventories returnod iroa to of the 72 atations.

Zine reeporaxa to tise arvey were analyzej with first consideration tuiroj diven to tia besio hyjotineig tiat:

The rojority of oiucational television とramio castors Lavo not yet recopnized the imucrtanca and valud of a sourd public rodetions jrccivad, as ioufined in this studj, for tioir incustry, and es oucn, co rot uresentiy conceive of jubilc ruinticns ce en intorral elasent of station operation.

In qeneral, the data reilectad the validity of this byyotinesio.

It was determined tiat only 19 of tine 66 atetions,

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or 23.0 por osnt of the totel, had full-tiae palilo rolatlons gersonnel or Eepartionte. It was aiso discovered that of tha ranaining 47 etaticns without full-tize IR people, therg wes no eoreral jattarn of kotelled pubilo reletions duties, and tio mejority of thesp atations seened
 mencer.
A asjority of stutions mete eno provision for a
 If bufret ard tse cther stations did not indicete whather or ret funds were budeeted for yublio relstions. The conclusion was that while a few stationa eetaed to buject quite adequataly, tia regorts of the migority of atzetione revealed a lack of ruceoted firijg for the lla erea.

It whs furtiner ceternined that oniy 22.7 per cent of the total nuzber of etations hed an orearized, writtan propran or poliey of putilc relations, with the indication tiat oone sations kith full-tise fr personnel kaj no written pusilc relations policy.

Those otations that reported pecific $E x$ eorls indicated that uary of these goale were jrikerily related to pabilcity ard yrciotion rether than the entire area of publio rejations. Sinilariy, the results of the survey indicsted that meny stations considered their most valuable putlic rulations effort to be one connectes with putilcity, Ero:sotion, and/or press ralations.

Cf those stations that reported efforts at setting or evalustine fil policy, the majority, 34.9 per cent, did so oniy irrefularly, with 24.2 fer oent reporting occesional efforts at pelicy eveluation.

A uajority of the stationis, 31 of the 66 or 47 per cert, refcrted oniy irreuilar coritact with stetion personnel throuch staff seatirgs, but all but ore etaticn corducted s:aff ncetanes.

About one-third of the etatione, 30.3 par cent, lavited viewers to attacd eclected etudio recedcaste; 34.8 zir cont of the total never invited vierers to atterd broadcests. Siaizariy, coily 27.3 jur cent of the total nurier of staticrie offeres stutio space for beetincs of locil civio erougs and ciuto.

Cn the other kena, 50 of the 60 streticn arabore
 ally to kegp staff weters putila reiaticna conscious. -1F1lerly, 59.1 per ceat of the etations eald they cozeted
 a naticral level; a totel of es.3 per cent of the etestiona reported rezular hea ci putlicity erd proiational dovices; 36 eteivore reported reiuler purforal ocritact with tho jress; End 57.E for cer:t regoted the regular soledizite of froeramand reletad to comurifoz iceuea or needo.
Eun, the evironco ineicated thet 2) tre rajority
of the efucotional talacusters eistiger did not, or nere unatie
to, support a couprehenoive putlic relations program, and that 2) only in the areas of publicity and gromotion, in eficris mado at kepins staff mexters fFicciscicus, and in pregentine gronreming of cornunity service did the mefor1ty of repliem indicate a elsnificent publio relationseffort ond awarciese of iñ responaitilities.

The fencral reoulto $C$ f the survey would seen to indicate rethor conclueively that jublio relatione is not yet conoidered to ke an interral eleaent ci eáucational telavieion station opereiton by the minority of Eif etation mang:ero.

「wo other nyfothesea proposed in the etuiny were groved to te valid when survey results were eralyzed.
jt wes etsted in the econd hypotinesis that:
unly a mall minority of the total rumber of
 roctors or departeente.

Ino aurvey resulte showed that only 19 of the totel of 60 stetions, or 23.8 per cent, had full-tize public relationa personnel or dejartsente, proving the validity of the ripothesis.

Another bypothesie Froposed wes that:
The majority of atations teve no mifter rutlic relatione folicy ot down for otafi ard marctecent elike to rollow.

The dats enowed thet 51 of the 66 etatione, or 77.3 fer cent of the total, has ro such written fukilo relatione golicy, thus proving thie to te velid hypotresin also.

## A Sourth hypothesis was proycsed with respect to

 the theory that:The a ajority of "public relations" programs oí Lif etations whica alate tart tiey bave such proerais ale primarily proscotional or publioity protram.

Whe results of the survoy yeze rot so concluaive in this area.
it wes roted that of the stritions nixich iistad see-
 licity and frosction, tut it could not be stated fineliy thet tiis nas tine ondj weiment oi thuir overill ecias. As a fatior of fact, wost stations listsin eteral cusizehenoive氏csis.


 lictog a:d jrowosion.




 entiro industry.
 osfect thet:
 raising activitien fur thoir verjexistence have

than do otations which are apportad by state ajpropriation or other bixilar and requinr erants; Bnd

3inilerly, those statione wisch pre ectool eystam or echocl boerd owned and frimarily trondenat Inotructionni ficereses fcr in-clesa uso cencraily kisve tie icust devoiojus jukllc releticare efícrta in tio entirefiold.

Th: byjotheeve nere reietas gieciflofily to two Cf the fiur divisiors of eteticas cataloeded in the eurvey, the comunity etstions er. the ochool eystem staticne.
 typotateas to te valic.
 ounity ouned otetiono, the hichest per cent of any etation

 C1viedon, ted fill-tire zutilc redeticraperacricel.

Criy three of tio is coniumity carid eititione maje co riovieion fer a a budect, ritle eaver ef the 13 ecrool -jetom totions rejorted no tidect for lis. Hexovar, phile the coninnity etatiore yuorted the ereatust percentere Cf eti.tion\& zubetire for fin there no little eifererce nctad in tils erea tetween the ochool crnce etatione and the otier two atation divisiore.

C: the ptaticre yevorilratar ozeanized putile reisticrs folicjer prorrex, trere was ro elynisicent differorce tetnecnery ef tro eteticr divieicue.
zhere whe iltile Bicmiflcent cifference in the

Srequency of eetting or ovaluating public relations policy between any of the station divisions, with the exception that five sehool ajetem atatione reported they had never set or evaluated policy, while all community owned otations reported soxe frequency of efforts in thie erea.

In other areas, there was little difference noted In the efforts made in any etation division to keep taff neabers if conecious, or the frequency of conduoting etaff meetinës.

However, on a national recognition besia, all of the comaunity owned atations competed on some basis for industry awards, while ten of the 18 school system atations never comptet, and only one station oompeted on a repular basis as opposed to seven of the 18 community stations regularly competines.

In arese of comanity involvament, only three of the 18 oommunity etations never invited viewers to attend studio broadcests, while nine of the sohool sytem stations did not invite viewers. Nine of the commity stations ofEered stadio epace for club meetings, but only two of the sohool syaten atations did. And 12 community etations reported programming related to conjunity neede, while eight of the school systea stations reported ach frogramming.

Chus, these ovarall results indicated that, in general, combunity onned etations, or that group of stetions dejending largely on the regular eolicitation of funde for
continued existence, have better developed oversil publio relations efforte, while school systea etatiors, largoly eupported by atate appropriation, generally were noted to have the least developed fublic reletions efforts in those areas where aignificant differencea in policy and execution wore noted among the different divisions of etations.
cunciujigas cy the sinju
The results of thi etudy indicated the following general conclusions:

1) In spite of the important interrelationahips of publio relations and ducational televiaion, the majority of educational telecaetere have net yet adopted the prectice of public relations an integral element of etation opereticn.
2) Fhe majority of EIV stations have netther fulltime putilo relations personnel nor orgenized, written public relations programe or policies.
3) Cf those tation without fuli-time an fersonnel, putlic relatione duties are generelly assigned in epparently randon fashion by the wajority of etation wanaere.
4) The majority of ity tations reveal an alarming lack of regular bucgeted funde for the publio relotions area.

> 5) Fublicity and promotion continue to serve as the main "pubile relation" toola of the majority of educational telecasters.
6) Those typea of stetiona which depend upon the sollcitation of funde from the eeneral putilc for financial supfort generally have better Gevelofed putlio relations depertaenta and prograws than do those types of atations which are ajpported by regular appropriation.
7) In epite of the above factore, there is an indication that there 13 a growing awarences of the imartance of the practice of putiic relations to ETV, eepecially on the part of the managers of etations in larger wetropolitan areas, and on the part of the leaders of educational broadcasting organdzations.
8) Tais growing awareness of the importance of pubLio relations to ETV will continue to spread aizong other educetional telecaster as continued practice and research indicate the relative value of FK to EiV.
9) The practice of public relstions for ETV will not erow, however, as lons as the idea is prevalent that the practice of public relations denotes only the uee of the toole of publicity end prozotion.
10) isuch more research of both a general and specifio neture is needed to investigate luily the many implications that the practice of publio relatione hes for educational television.

ADLDTICBAL AKLAS FOK EESEAROH
Since this atudy was an initial investigation into the area of publio relations for educational televieion,
much edeitional research is needed in this field of investieation.

Thie otudy indicated the following apecific areas ss among the most luportant needing additional researchs

1) The preciee location of the overall putilc relations function in the hiorarchy of efainiatrative cleaente of station operation.
2) The finencial budereting of otation funds for pubilc relations.
3) The educationsl batzeround and trainine noeded for jublic relations personnel in ETV.
4) The overall impact of fund-raisine on atation's publio relations prosram.
5) The future of the practioc of putilc relations in the field of educational televioion.

A FLNAL hOLD
This study must be viewed an an initial and exploratory attecyt to investigate the public relatione prosrans and practices of the nation's oducational telecesters. Therefore, it it difficult to eneralize speoific findinge for an entire industry on the bacio of these first probings.

Certainly this study is at best beginning for further research. It is belleved, however, that once the vital interrelationstips of pablic relations and educational television are fresped on an industry-wide tasis, signiffcent and constant research will te devoted to this area

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as it alresing is being done in many otiner sreas of inv. such contemporary abjects as public relations and ETV need time both for development and research. Now that the firet decade of educational telecarting has laid the Eroundwort, the future anould provide on interesting and important cliaete for the practice of public relations in tine field of educational teluviaion.

EARA

$$
\text { April 29, } 1963
$$

Wear sir：${ }^{2}$
iie are interestod in studying the fublic relations practicea of educational broadcasters．

Cre of our eraduate atudente，Hr．Lee Gileo，in undertaking a study of tine putilc relations practioes of EnY．iie are eoking you to assist in makine tnie worthwhile project sucoesa ty completing the encloeed inventory and returning it as oon as posible in the tamped pre－eddreased envelope．

I realize tnat you are busj and thet you eapecially are over－burdened with urveye end questionnaires．However， we have formulated the questionraire in ouch a way that it bhould not teke muoh of your time．

We hope to putilon the results of this etudy in one of the educational journalo and we balieve that the inndinis will be most inforchtive and userul to you．Your ifentity，of course，will not te disclosed ard the overall results only will be publicized．

Thank you very wuch for jour cooperstion．
Sincerely youre，

Haltar E．Exery，Erofessor
Encl： 2

Leach letter mas individualiy typed and corried a personal greetine to tne etetion menseer to whon it was addresecd．

## 

## DARA B

Liay 27, 1963
Vear E1ri
A few wesk aco we abiod your assigterce in coujietine en inventory of the fublic relations practices of your tation es pert of a gezeral ourvey of the yublic ralations of fir. he have now heard from nost of the other tationa we guerled and wo are most anxicus to include (your station) in the survey.

Eince you mey have miepiaced our earlier material we are encloaine additional copiss and hope tast you nay find time to reley this information to us.

Tianke RGain for your cooperetion.
sincerely yours,
walter j. Laery. ̈rofeneor

[^7]
## AIEDNLjX II


Inetructione to the station Lanazer: riease complete thig inventory ty checking the eppropriate ejaces and/or supjlylas the desirec information.

Gutlio feletions Jefined: For the purpoee of tis study. "iurlio ielations" is defined es meanint, the pienned effort to motivate or influencs cirion iovorotiot toveroting 8istion.

1) Hinet are the call letters of your station, wat in its channel and location, and the nuater of its broadasat houre per week?
$\qquad$ Call Letters Crannel
$\qquad$ Broadcast hours fer week Location $\qquad$
2) Ia jour tation (1lease cteck appropriate epaces):
$\qquad$ Univerbity or collese owned? $\qquad$ Cominunity owned?
$\qquad$ sonool-bysten owned? $\qquad$ hezber of Network grouj? Cther, or combination of above (flease explain) $\qquad$
3) Lo you have either an AK or fir radio affiliate: (1lease check): $\qquad$ An affiliate $\qquad$ yaffiliate
4) If this question is applicatio, what percentage of your proeraming is devoted specificelly to inetructional If (In-echool lessons)?
$\qquad$ ; Levoted to in-school leseons $\qquad$ Not applicable
5) Loes your etetion have a full-tiae publio relationa offioer or degartinent under your sujervision? (Elease check):
$\qquad$
$\qquad$ No
ELEASE CONAINUE CX TO NBAT PAGシ
6) If the above answer is "yea," how many feople are asoigned to the public relation diviaion or department spocifically:
$\qquad$ Cne
Two or more (llease specify number assicned and the EItles of each meinter)
7) If you have a pubilo relations officer or department, does your chief fis officer ask your decision on (ileabe cteck):
$\qquad$ Nearly all matters pertaining to station relations witn tine jublic:

Criy those matters considered to be "major policy" ceciaions (involvine sieniticant capital expenditures, ER follcy changes, etc.) of the atation?
: Fost matters considered to involve "major policy" decisione?
a) If your station has no full-time putilic relations officer, who handles the publio relations duties? (ilease check):
—_Station kanazer
_ Rews Lirector
Frogran Ilrector ___Student Fersonnel
_ Other otaff member (Elease note his resular jot .)
9) what portion of your total atation budset do you allocate for fublic reletions/rromotional functionsf

10) So you have an oreanizod procraiz or policy of public relations involving epecifio atratesiee and tacios and set down for all members of the etaff to become familiar with sed follow?
$\qquad$No
FLAASA CCRIXAXA CA TC KEAZ PAGE
11) If your snewar to the atove question is "yes," what do you consider your opecific public rolations zosis to be?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
12) in the fast, how often has your station est or erelueted fublic relations policy (ilerse check approryiato gaces):
__Ocesionally
Monthly
Annually
_ At irrosilar interval:
Hot since the station $\qquad$ Never signed on the mir
13) jo you mike an effort to keep staff members awere of jutilc relationa responsitilities (Fiease check):
_ fit all times?
-
iecularly?

Cocesionally?
Never'?
14) If you attampt to keep steff wembers pubilc relationa conscicue, plese explain briofly how this 18 dones
$\qquad$
$\qquad$
$\qquad$
$\qquad$
15) io you make ube of prese relefses, festure etories, prosran guldes, ard/cr other devicea to promote your prodrame (Check):
i:egularly?
_ Cocesionally:
Sol: 10 ?
_ Never:
16) Windoh of tine commanamion devices below does your stetion use? (ǐease cheok appliceble iteme)
_rosram Guiles
_General News Feleates
Froeram loge in local poper(a)
rroeram schodule in IV Gu1d日
_ Ietters or bulletins
$\qquad$ Yooters and tillboarda
$\qquad$ Advartisements

Auto etioker or "plates"

Sposker' bureau
suecial events
$\qquad$ Studio Jours GIva-awajo, contests Stories and plotures to the trede rress

Stories to the fis icurnal and ligwaletter

Storiea to Journol of irogecsetina und jeenback

Crobs-promotionel canpaign
$\qquad$
$\qquad$
with eleter ststion(a)
information rackeInserts and enclosures
__metinge
_ Diepleys
_ Station fromotional spots _Other $\qquad$
27) who writes the material or supervises the handing of the above applicerle iteme? (Elease check)
$\qquad$ Etation «anager
Fublio relations or promotion cirector
irogram director
Other, or depends on item (Tlese explain): $\qquad$
18) If you publish and mail out a prourars quide to your viewers, 1e this gulde publishod: (1)ease check)
_ meakly? $\qquad$ semi-monthly?
$\qquad$ fonthly?
quarterly?
$\qquad$ Other (ilease explain):
19) what is the everage aze of each edition of your prooram gulde?
—— (Kunter of pagos)
20) fhet is the size of your mailing 11st:
_ (Aumber of addresser on your mailing list)
21) ihat procese is used in printing or dujlicating your frosraa eujde?
_ Letterjrese yrirting yrocess
CEE-Bet procese
_ Wuplication (xiziso or ditto) jrocese
$\qquad$ CtEer (Ilease explain: $\qquad$
22) frat is the averare cost per edition of your prorran zuide and the total number of coples of guides printed? - (Including postage) for__(Number of copien).
23) dow are your aailing lists complled? jroa (iloaso chock)s _ Subecriptions?
_سajl and telephone requesta?
l.equasts from follow-ups of station fromotional announceients?
-
Crisinal mailinga to faculty and staff?
ـ
student enrollaent mailines?
$\longrightarrow$
Cther (idease oxplain):
$\qquad$
24) In your relations with the fress, do you (flese ciock): _iave repular peraonal contaot with the rogorters of your locsl pajere or nexs cutlets?

Conduct press conferences when you have newe of major signifioance? (Juch as the açuigition of new VTE which will have great meaning for expanded proeran offoringe.)
$\qquad$ Heet with the frees or reporters only irreyularly? _ Seldom meet with themembers of the press?
_ ind that the prese seldon has tide for you and your projects?
25) Cf the items that your atation senda, do the local and reatonal grese use these iters (riease check):
_mezularly?
_Occasionally?
_Seldoa?
Never?
ab) If you conduct taff meatine with your personnel, are these meetings scheduled (klease check):
_Laily? $\qquad$ cestiy?
$\qquad$ Conthly? $\qquad$ it irregular intervals?
27) ire your viener fresiy invited to rttend (Ilease check): _ All tudio broadcesta? $\qquad$ Belected studio brosccaste?
$\qquad$ Yever invited to attend etudio brosdcaste\%
23) In your estination, how many "fan" lettars does your station receive durine an averace week?
_ (Nu: (nber estimated yer wewk)
29) Ficuld you eey that your provotional efforte aotively encoures letter writing by viewers? (ilease cheok):
___ Hes Ho on occasion ondy
Combert?
30) Loes your station offer tudio apace for weetinps of local clubs, organizatione, civic kroups and the like? (ileree cneck):
-rea $\qquad$ 120
31) Is your talent or atetion personnel available for entertainzent for oity or commanty functions? (ilease check):
$\qquad$ Yes
$\qquad$ Cocasiorally
$\qquad$ iecision reete with individual steff members
$\qquad$ No
32) Loes your tation ake financial contributions to worthwhile community undertakings (such es the comenaity chest, lew isarca of Ifmes, other charities, echool projects, etc.)? (Hezse chock):
$\qquad$
fegularly

- Cocsaionally
$\qquad$ Caly when requeated Tever If you have policy governing the above, please explain:

33) io you have eny resider yronran Iesture that ero esjecinally relatod to commarity prcblems or jrojects (such an the production of local documentaries, policy of "editorializinc" on comanilij 1seues, "gjecials" to boost sone local endenvor, etc.) i
_ Yes (11 a, diease explain) $\qquad$

No
34) Loes your etation compete ectively for amerds or honore (auch as the Unio Eteto awarda and awards preatnted by trade publications and publio estice organizations) (2lease cr:ecis):
$\qquad$ iegularly?
_Cccasionally?
terely?
Never?
Cominnt?
35) what do you consider your angle most valuable public relations effort to be or to have been?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
 only. fleas check and answer it they apply. If these questions do not concern you, please check :Ot Applicable.
36) If you must solicit funds from outside agencies, orijanizationa, end individuals, coth fubilo and private, to support your station, how much of the taticn's income is derived from this source?
$\qquad$ From foundations $\qquad$ G Government (Losel or other)
$\qquad$ Contributions from the general public
$\qquad$ other (riease explain): $\qquad$
37) Lo you have a planned fund-raising program in operation

33) Lo us your station employ a full-tite person or persons Whose main duty 16 to solicit funds or grants for stan ion cperetion (rot just funds to underwrite specific froersa series):
_ Xes (if so, what is the title (s) of this person (s)
$\qquad$
_Ho (if not, who overseas this duty? $\qquad$

39) Do you consider iund-raising an inteeral yart of your publio ralationg prograis?
$\qquad$ Yes 80

Comanat?
40) what fund-raisine aotivitios have bean used to best edvantase by your atation? (ilesoe chock applicable 1te:as):
__工irect TV appeals
senefits (ixnners, Eazanca)

Cazpaizne conducted by
corpe of volunteer
solicitors
_Cothor (rlense explein): $\qquad$
Menesond eng conasets thet you beltovs micht prove valuElg And ahdivablo +0 this 8tady:

Ehank you very much for your cooperation. rlease mall the inventory now in the enclosed, yro-addressed, stemped onvelofe to: halter E. Eigery, froiessor, Televielon and sajlo fepartiont, ilchigan state University, East Lansing, wiohiean.

## ELJLIOLAMLI

## ECC： 3

Aejley，jotn C．，and Van llouten，I．F．（eds．）rite jartrell
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Velcher, Lendel, and Lerrick, Nanoy. frintincent yomotion jombok. 2nd ed. New york: ucuram-iill

Zeapsey, 7illana $2 . \quad$ "is iho Steals jy Jurse steels Trash," Yaj dournal, Vol. 20, no. 1 (January-jebruary, igul), 4-1N. (raper read before the 1953 anct Corvention in eatroit, uictigen.)
 ing Campizns," Luhlic keletiong Jormal, Vol. XiV.

zetry, Fhoms. "Cn Blowing Ono's Cwn horn," wig Journal, vol. 1y, No. 2 (narch-ipril, 1900), 37-40.

Ganderaon, fichars $A$. "yblic ielations in Edacational Telarision, " yoursyl of prosdeasting, vol. II, :o.


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 A heport on atevieion iudience vompositiore crinted in tia U. J.s.. 13\%).

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     F. 4.

[^1]:    $l_{\text {Sidney }}$ i. Eizes, "iublic ielatione for Tolevision and Fedio itations," Chapter 25, Mublic Iielations liandrook.
    ${ }^{2}$ Ibis. . p. 411.

[^2]:    2I21d.: P. 334.

[^3]:    1 2rye.
    ${ }^{2}$ Inta.

[^4]:    
    

[^5]:    $1_{\text {Mote: }}$ Since the atation managera were told the inforactior they eupflied would to treated conficentielly, in en effiot on the pert of the writer to dain more complate and cren replies, no stations wars eqocificmily icantified in this analysis. neme necaseary, eeneral descriftive fhrnets rere sujilied to clarify eoornphical lochtione of soine etations.

[^6]:    ${ }^{2}$ Consecutive atetion numbers merely are uaed to

[^7]:    Liach letter was indivicually tyjed and carried peraonal freetine to tias atation manayer to whoa it was addrossed.

