KELLEY DRYE & WARREN LLP

CRIGINAL

1200 ISTH STREET, N.W.

SUITE 500

WASHINGTON, D.C. 20036

(202) 955-9600

FACSIMILE (#04) 959-9794

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SOUTH DAKOTA PUBLIC UTILITIES COMMISSION

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TORYO, JAPAN

December 30, 1998

By FEDERAL EXPRESS

Mr. William Bullard, Jr.
Executive Director
South Dakota Public Utilities Commission
State Capitol Building
500 East Capitol Avenue
Pierre, SD 57501-5060

Re: Transfer of Assets and Operating Authority of MIDCOM Communications, Inc. to WinSter Wireless

Dear Mr. Bullard:

WinStar Communications, Inc. ("WinStar") and WinStar Wireless, Inc. ("WinStar Wireless) (together, the "Parties"), by their attermeys, hereby respectfully notify the South Dakota Public Utilities Commission ("Commission") nanc pro tune of a transfer of assets from MIDCOM Communications, Inc. ("MIDCOM") to WinStar Wireless, Inc. and request that MIDCOM's Certificate of Public Convenience and Necessity and MIDCOM's interexchange tariff be transferred to WinStar Wireless.

As described below, the transfer of assets, which already has been completed, was precipitated by voluntary Chapter 11 bankruptcy petitions filed by MIDCOM and two of its subsidiaries with the United States Bankruptcy Court of the Eastern District of Michigan, Detroit

It is our understanding that MIDCOM no longer exists as a corporate entity, and therefore MIDCOM is not a party to this notification. Please be advised that we have not been authorized to represent MIDCOM, and hence we cannot speak or act on its behalf.

submit this notification. expressly assumed by WinStar) to a special-purpose, wholly owned subsidiary of WinStar, WinStar MIDCOM Acquisition Corp. ("WinStar Acquisition"). Simultaneously, MIDCOM's physical assets were transferred to WinStar Wireless, another wholly owned subsidiary of clear of all liens, claims, encumbrances, rights of first refusal, and other interest (except those order dated January 7, 1998, a closing was held on or about January 21, 1998, at which time Division (the "Bankruptcy Court").2 In compliance with the terms of the Bankruptcy Court in a good faith effort to comply with the Commission's rules nunc pro tunc, the Parties now WinStar Wireless, a qualified telecommunications provider. Unfortunately the Parties were primary operating subsidiary in each state. Thus, MIDCOM's customers will be served by MIDCOM transferred substantially all of the assets used in the conduct of its business, free and mable to notify the Commission of this transfer of assets prior to its consummation. Therefore, WinStar. In addition, the customer accounts simultaneously were transferred to WinStar's

the WinStar family of companies. WinStar, through its subsidiaries, operates as a facilities-WinSter is a publicly held Delaware corporation that is headquartered at 230 Park Avenue, Suite 3126, New York, New York, 10169. WinSter is the ultimate corporate parent of aroughout the United States. WinStar's customers are predominantly small and medium-sized sed and resale provider of wireless private line and switched local and interexchange services

authorized by the Federal Communications Commission ("FCC") to provide radio microwave services in the 38.6-40.0 GHz radio band. Thus, the WinStar family of companies has As wireless providers of telecommunications services, WinStar's subsidiaries have been

These cases are being jointly administered by the Bankruptcy Court as Bankruptcy Case No. 97-59044-S. The MIDCOM subsidiaries involved in the bankruptcy proceeding, Cel-Tech International Corp. and PacNet, Inc., are not telecommunications service providers and do not provide telecommunications services in South Dakota.

A copy of the Bankruptcy Court Order is appended hereto as Attachment A. Pursuant to this Order, WinStar acquired substantially all of the assets of MIDCOM; not an equity interest, or control of, MIDCOM. Control of MIDCOM remains with the existing MIDCOM shareholders.

The WinStar companies hold the largest amount of 38 GHz spectrum in the United States, which they use to carry high-speed, digital traffic including voice, data and video transmission. The technology employed by the WinStar network offers capabilities equivalent to those of a fiber optic network, without employing underground cable and conduits. Moreover, the frequency pairs that have been allocated by the FCC to WinStar have enabled WinStar to design high-speed microwave services that are cost-effective and reliable. WinStar has agreed to acquire an aggregate of 47 additional 38 GHz licenses in a series of transactions subject to the approval of the FCC. Upon completion of these acquisitions, WinStar and its subsidiaries will be able to provide telecommunications services in the 50 most populated Metropolitan Statistical Areas.

Mr. William Bullard, Jr. December 30, 1998 Page 3

constructed, or is in the process of constructing, microwave networks for high capacity WinStar companies are authorized to provide intrastate telecommunications services in over 40 states and the District of Columbia. elecommunications services in metropolitis markets throughout the United States. Further, the

pursuant to authority granted by the FCC. provider of intrastate interexchange telecommunications services in 48 states, including South Dakota. MIDCOM also provides interstate and international telecommunications services MIDCOM is a publicly held Washington corporation headquartered at 26899 sessen Highway, Suite 120, Southfield, Michigan 48034. MIDCOM is a reseller

companies relating to MIDCOM's telecommunications business for approximately \$97 million. By Order dated January 7, 1997 the Bankruptcy Court approved the Asset Agreement and authorized the sale of most of MIDCOM's assets to WinStar.* In order to comply with the been transferred to WinStar Wireless Bankruptcy Court's directive that the closing be held as soon as possible so as to preserve the value of MIDCOM's susiness as a going concern, the Parties completed the transaction on January 21, 1998 by transferring substantially all of MIDCOM's assets to WinStar Acquisition. Thereafter, MIDCOM's physical assets, such as telecommunications switches, office furniture, States Code, 11 U.S.C. § 101 et seq. Thereafter, on December 11, 1997 WinStar and MIDCOM extered into an Asset Purchase Agreement ("Asset Agreement") pursuant to which WinStar ad the like, were transferred to WinStar Wireless. All of MIDCOM's customer accounts have satatively agreed to purchase substantially all of the assets and properties of the MIDCOM On November 7, 1997 MIDCOM and two of its subsidiaries voluntarily filed petitions Benkruptcy Court seeking protection pursuent to Chapter 11 of Title 11 of the Unite

in South Dakota. MIDCOM's former customers should not experience any adverse effects as a The transfer of assets was accomplished in a seamless fashion that did not, and will not, adversely affect the provision of telecommunications services to MIDCOM's former customers

numission granted MIDCOM authority to provide intrastate interexchange munications services in South Dakota on June 19, 1992 in Docket No. TC92-032.

WinSher began negotiating with MIDCOM in late November and early Docember of 1997 for purchase of certain MIDCOM assets. WinShe and MIDCOM entered into the Asset Agreement on Docember 18, 1997. Thereafter, the Bankruptcy Court set a hearing date for approval of the Asset Agreement, established procedures for notification to creditors of MIDCOM regarding the Asset Agreement, and approved auction procedures. Pursuant to these suction procedures, MIDCOM's assets were offered for sale at section on or about January 5, 1998. The Bankruptcy Court entered an order approving the sale of MIDCOM's assets to WinShe on January 7, 1998, subject to a 10-day right of appeal by creditors. Creditors' rights of appeal ended on January 20, 1998 and the transaction was completed.

Mr. William Bullard, Jr. December 30, 1998 Page 4

result of this acquisition. The Parties will ensure that any former MIDCOM customer wishing to receive the same services at the same rates as they presently are receiving continue to receive such services, on a grandfathered basis. WinStar will take whatever steps are necessary to guarantee that no MIDCOM customer experiences either a material change in service or an increase in rates. Thus, the transfer will not detrimentally impact consumers in South Dakota. In addition, all of MIDCOM's former customers in South Dakota will be notified of this transaction, by bill insert, within 30 days of the date of this filing.

The WinStar family of companies are fully qualified to provide high quality, reliable and advanced telecommunications services to MIDCOM's former customers. The WinStar companies are managed by a team of experienced personnel, all of whom have extensive backgrounds in telecommunications. WinStar's financial, managerial, and technical qualifications to compete effectively in the market for telecommunications services in South Dakota are well documented. Specifically, as of September 30, 1997, WinStar's financials demonstrate that WinStar had over \$300 million in cash equivalents and short term investments.

The transfer of assets is in the public interest. WinStar's acquisition of MIDCOM's assets, including its customer base, avoided any unnecessary interruption in the telecommunications service provided to h'IDCOM's customers in South Dakota. Further, WinStar is fully qualify at to provide high quality telecommunications services to MIDCOM's former customers at competitive prices, as evidenced by its authorization to operate as a telecommunications service provider in over 40 states. Therefore, from the perspective of affected customers, the transfer is, and will be, largely transparent, leaving unaltered the quality of service that they expect. In addition, the transfer will allow WinStar to realize significant economies of scale, thereby making it possible for WinStar to introduce new products and services in the state of South Dakota over time.

Biographies of WinStar's top management personnel will be forwarded upon request.

Copies of WinStar's most current SEC Form 10-K and SEC Form 10-Q filings will be forwarded upon request.

Mr. William Bullard, Jr. December 30, 1998 Page 5

Accordingly, the Parties hereby request that MIDCOM's Certificate of Public Convenience and Necessity and MIDCOM's interexchange tariff be transferred to WinStar Wireless.

Please do not hesitate to contact the undersigned if you have any questions regarding this proposed transaction.

Respectfully submitted.

FRONTIER CORPORATION, ALLNET COMMUNICATION SERVICES B/B/A PROPITIER COMMUNICATIONS SERVICES, and FRONTIER COMMUNICATIONS INTERNATIONAL INC.

By: _ Kelekak J. Vianett Rebekah J. Kinnett

KELLEY DRYE & WARREN LLP

1200 19th Street, N.W.

Suite 500

Washington, D.C. 20036

(202) 955-9600

Their Attorneys

ATTACHMENT A

UNITED STATES BANGULPTCY COURT EASTERN DISTRICT OF SECHICAN SOUTHERN DIVISION

in the Matter of:

MEDICON COMMERCIATIONS, BIC., et. al.,

Case No. 97-59044-S Chapter 11 Hon, Weller Shapero

Debtor.

ORDER GRAFTING DESTORS' INSTROM FOR ORDER COMPELLING CERTAIN GARRIERS TO PROVIDE SERVICE DURING TRANSITION PERIOD

This station having come before the Court upon the Debtors', MEDCOM Communications, Inc., and its subsidiaries, Col-Tech International Corp. and Pacnet Inc. (the 'Debtors'), Motion For Order Competing Cestain Cessions to Provide Service During Transition (Period (the 'Motion'), the Court having granted an expedited hearing on the Motion and having approved notice of the Motion to the effected pastice by faculting, and the Court finding that each notice was adequate and sufficient under the discumstances, objections having been relied at the hearing and the Court being otherwise duty informed. In the premises:

HOW THE THE PARTY OF THE ASSESS STREET TO THE FRANCE STREET THE PROPERTY OF TH

It is Allege ordered that the Database and common to comply with the uniform produced Contract to Provide Adequate Assumes with individual Contract of the Order 20 Granting Database Matter March Approving Proposal for Adequate Assumes of Assumes Assumes

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UNITED STATES BANKRUPTCY COURT EASTERN DISTRICT OF MICHIGAN SOUTHERN DIVISION

in the Matter of:

Case No. 97-59044-S Chapter 11

MEDCOM COMMUNICATIONS, INC., et. al.,

Hon. Walter Shapero

Debtor.

ORDER GRANTING
DEBTORS' MOTION FOR ORDER COMPELLING CERTAIN CARRIERS
TO PROVIDE SERVICE DURING TRANSITION PERIOD

This matter having come before the Court upon the Debtons', MIDCOM Communications, Inc., and its subsidiaries, Cel-Tech international Corp. and Pacnet Inc. (the "Debtons"), Motion For Order Compelling Certain Carriers to Provide Service During Transition Period (the "Motion"), the Court having granted an expedited hearing on the Motion and having approved notice of the Motion to the affected parties by facetimile, and in the Court finding that such notice was adequate and sufficient under the circumstances, which is the premises;

NOW THEREFORE for the second state on the records, and the furthers made decein, which are uncorporated into Time term of the Order; this house present that the Determ Historia granted

It is the ordered that the Debtors shall continue to comply with the various parties of the California ordered that the Debtors shall continue to comply with the various parties of the Order Separate Assurance with individual Carriers or the Order Separate Granting Debtor's Motion for Order Approving Proposal for Adequate Assurance of Approving Proposal for Adequate Assurance of

It is further ordered that, from and after the closing, through the earlier of (a) June 30, 1998, (b) the expiration of the Contracts by their own terms, (c) an order authorizing rejection of a Contract entered prior to June 30, 1998, or (d) such time as the Customer traffic is no longer carried on the Carrier's network (the "Transition Period"), WinStar will make the required payments under the Adequate Assurance Orders for such period on behalf of the Debtors directly to the Carriers, but such payments by WinStar shall not be construed to create a direct contractual relationship between the Carrier and WinStar. Notwithstanding the foregoing, WinStar is a party in interest under Section 1109(b).

It is further ordered that the contracts ("Contracts") between the Debtors and the Carriers are executory, and subject to the terms of the Adequate Assurance Orders, will continue to govern during the Transition Period. The Debtors will either assume or reject each Contract by June 30, 1998, unless such Contract has expired by its own terms or has been rejected before that date.

It is further ordered that, except for Contracts which terminated by their terms prior to June 30, 1998, should the Debtors fail to assume or reject the Contracts by June 30, 1998, the Contracts shall be rejected effective as of July 1, 1998, unless otherwise agreed by the parties or ordered by the Court.

It is further ordered that, on the earlier of (s) the expiration of a Contract, (b) an order authorizing the rejection of a Contract or (c) July 1, 1998, the Carriers shall be authorized to terminate ell services under their Contracts, without the need of a Court order or notice and hearing, and the automatic stay of 11 U.S.C. Section 362 is hereby modified to permit such termination.

It is further ordered that, at the conclusion of the Transition Period, the Debtors or WinStar and the Carriers shall reconcile promptly, and the Carriers and WinStar or the Debtors shall remit promptly to the other party (overpayments to be ... remitted directly to WinStar), amounts due pursuant to the Contracts, as modified by the Adequate Assurance Orders and this Order.

It is further ordered that any notice required to be given by a Carrier under Its Adequate Assurance Order shall also be given to WinStar (atten: Ken Schwarz, facsimile number 703-645-5190 and David Alan Miller, facsimile number 212-818-8881) by the same means as required to be given to the Debtors, and the Debtors and or WinStar shall promptly notify the Committee (siten: Larry K. Snider, facsimile number 312-701-7711) thereof.

Dated: January 21, 1998

United States Bankruptcy Judge

A TRUE COPT

CLERE, U.S. BANKEDPTCY COURT BASTESS DISTRICT OF RECEIGNS

UNITED STATES BANGRUPTCY COURT - EASTERN DISTRICT OF MICHIGAN SOUTHERN DIVISION

in the Matter of:

MIDCOM COMMUNICATIONS INC., et al. a Washington Corporation,

Case Nos. 97-59044, 97-59057, 97-59064, 97-59062

Debtors.

Chapter 11 Hon. Walter Shapero

ID:2825 .877

PROOF OF SERVICE

STATE OF MICHIGAN)

COUNTY OF WAYNE)

Manyfollon Leopold, being first daly sworn, deposes and says that she is employed by PEPPER HAMILTON LLP; and that on the 20th day of January, 1998, she served, by telecopy, a copy of Rein? In Support of Dubtors' Medien for Order Compelling Certain Carriers to Provide Service Ducing Transition Period upon overyone Easted below at their respective telecopy

ATAT Corp At: Bob linbaff	732-805-6094
Willel Inc. and Worldcom Network Services Att: Notatio Clay	630-516-6023
Thisport Comm. Group Aft: College	303-749-1998
MPS Delcom Inc. Aft: Houther Morris	213-489-3712
Quest Communications Corp. Att: Line.	303-291-1444
Northern Telecom, Inc. Att: Pet Knower	972-694-3889
LCT International Telecom Att. Augul	888-524-2070
Consolidated Communications Operator Services Att: Cindy Singeon	217-234-2810
Zero Plus Dieling Inc./USELAS: Patty Mountich	210-692-1887

REGLEGA:

Howard Levine	503-248-0130
Michael Khouy	313-965-8252
Relifere .	616-776-7573
Jelley Deller	412-392-2128
Throthy Gother	212-922-1637
D . A Steinberg	732-392-3475
Bill Cleatin	248-208-9225
Josephan S. Georg	313-496-8490
- Howard Shor/Suphon Schr	248-649-2920
Lauy Saider	312-701-7711
Dea Silver	310-479-2690
Jesy Manitz	312-312-2196
John Greco	212-813-8881
Stove Goldman	248-945-1904
Shacon Levino/Beb Towey	973-221-6060

Mangilla Lapald
Margilla Lapald
PEPPER HAMILTON ILP
100 Reminuo Chier - Ste 3600
Detroit, MI 48263
S13/259-7110

Subscribed and sweat to before me this 20th of January, 1998.

Ann Kingste

AND EN. INJURIENS
How Paids, Want County, M.
My Countains Before On Press

UNITED STATES BANGRUPTCY COURT EASTERN DISTRICT OF MICHIGAN SOUTHERN DIVISION

In the Matter of:

MIDCOM COMMUNICATIONS INC., et al. a Weshington Corporation,

Debtors.

Case Nos. 97-59044, 97-59057, 97-59064, 97-59062

Chapter 11 Hon. Walter Shapero

ORDER UNDER 11 U.S.C. 55 105(a), 363(a), (f), (f) AND (m), 365, AND 1146(c), AND FED. R. BANGE P. 2002, 6004, 6006, 9014: (A) APPROVING AMENDED AND RESTATED ASSET PURCHASE AGRESMENT WITH WINSTAR COMMUNICATIONS, NC. AND WINSTAR MIDCOM ACQUIRITION COST.; (IS) AUTHORIZING (I) SALE OF SUBSTANTIALLY ALL OF DESTORS ASSETS FREE AND CLEAR OF LIENE, CLAIMS, INTERESTS AND ENCUMERANCES, (II) ASSUMPTION AND ASSIGNMENT OF CERTAIN CENTURY CONTRACTS AND LEASES, AND (II) ASSUMPTION OF CERTAIN DESTS; AND (C) GRANTING RELATED RELIEF

This are "ser having come before the Court upon the December 22, 1807. Motion (the "Sale Motion") of Mildom Communications Inc. (Middom") and its enumerated which control substitutions, Col-Tech international Curp. and Pacnet Inc. (the "Substitution"), debtors and debtors in presention (Middom and the Substitution cettectively, the "Debtors"), for an order under 11 U.S.C. §§ 105(a). 363(b). (f), (f) and (m), 365, and 1140(d) and Fed. R. Bankr. P. 2002, 8004, 6006, and 9014 authorizing (A) the sale of substantially all of the Assets used in the conduct of the Business of Middom and its Substitution as sellers (the "Debtors"), free and clear of all flows, chims, encumbrances, rights of first raisest, and other interests (except those expressly secured by the Purchaser or observice expressly stated as obligations of the Purchaser) (the "Sale"), pursuant to and as described in the Assended and Restated Asset Purchase Agreement, dated as of December.

Quinter effectively defined, captivities have used based shall be to be extending acquired to them to the Sale blades, the Purchase Agreement (the defined installed, or the Dankespicy Code. A copy of the Purchase Agreement as passed in attached installed.

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17, 1997, as awended, and related Company Disclosure Letter and Purchaser Disclosure Letter (together the "Purchase Agreement"), between the Dabters and WinSter Communications, Inc. (WinStar), a Delaware corporation, and WinStar Midcom Acquisition Corp., a Delaware corporation. and its assigns (Purchaser); (B) the Dobters' exemption and assignment to the Purchaser of the Assumed Contracts identified or described in the Purchase Agreement, five and clear of Sons, claims, encumbrances, rights of first refusal and other interests; and (C) gracking related relief; the court having entered the Overbid Procedures Order, pursuant to which, areong other thirds, the Court (a) ordered that an auction (the "Auction") for the sale of the Assets and the assumption and assignment of certain executory contracts and unauplied leases be held on January 5, 1998; (b) approved certain bidding terms, conditions, and procedures with respect to the Auction; (c) approved the form of the notices (the "Notices") to be given with respect to the Sale kilotion and the relief sought therein; (d) directed Debtors to serve the Notices upon various "entities" (as that term is defined in \$101 (15) of the Bankruptcy Code); and (e) consistent with Federal Rules of Bankruptcy Procedure 2002(nr) and 9008, found and ordered that the notice required by the Overhal Procedures Order was appropriate and reasonably calculated to apprise creditors (including all persons and other entities who have a Claim (as defined in section 101(5) of the Benkruptcy Code) against Debtors' estable) and all other parties in interest (including those entities claiming an interest in the Assets) of the Sale Motion, the Purchase Agreement, and the transactions contemptated therein. and to provide such persons and other entities with an adoptate and sufficient opportunity to sespond to the Sale Mission, the Purchase Agreement, and the transactions contemplated therein and that such notice constituted sufficient notice under the Bankruptcy Code and the Federal Rules of Bankrupky Procedure; and hearings on the Sale Motion having been held on Jaruary 6 and 7, 1986 (the "Sale Hearing"), at which time all interested parties were offured an opportunity to be heard with respect to the Sale Motion; and the Court having considered (I) the Sale Motion, (7) the objections thereto, and (6) the arguments of counsel made, and the evidence professed or esiduced,

at the Sale Hearing; and it appearing that the relief requested in the Sale Molion is in the best interests of the Debtors, their estates, their creditors and other parties in interest; and upon the record of the Sale Hearing and these cases; and after due deliberation thereon; and good estate appearing therefor;

IT IS HEREBY FOUND AND DETERMINED THAT?

- 1. The Court has jurisdiction over this Sale Motion pursuant to 26 U.S.C. §§ 157 and 1334, and over the artitles which are subject to the terms of this Order, including but not limited to all creditors, all persons and entities who have a claim (as defined in §101(5) of the Bankruptoy Code) against the Debtors or their bankruptoy estates, and all perfecs in interest, including those entities claiming an massest in the Assets and those entities who are parties to the Contracts. This realier is a core proceeding pursuant to 26 U.S.C. § 157(b)(2). Venue of these cases and the Sale Motion in this district is proper under 26 U.S.C. §§ 1409 and 1409.
- The statutory predicates for the relief anught in the Sale Motion are sections 105(a), 363(b), (f), (f), and (m), 365, and 1146(c) of the United States Benkruptcy Code, 11 U.S.C. 101 gt 260, as amended (the "Bankruptcy Code" or the "Code"), and Fed. R. Bankr. P. 2002, 8004, 6006, and 9014.
- 3. As evidenced by the affidavits of service previously filed with the Court, and besed on the representations of coursel at the Sale Hearing, (1) proper, timely, adequate and sufficient notice of the Sale Motion, the Sale Hearing and the Sale has been provided in accordance with the Banksuptcy Code, Federal Rules of Banksuptcy Procedures, Including 11 U.S.C. §§ 102(1), 383, and 365 and Fed. R. Banks. P. 2002, 6004, 6006, and 9014, the Local Banksuptcy Rules, and in compliance with this Court's Overtid Procedures Order, signed December 19, 1987, (2) such notice was good and sufficient, and appropriate under the particular circumstances, and (3) no other or further notice of the Sale, the Sale Holion, or the Sale Hearing shall be required.

² Findings of fact shall be constrained on contributors of four and curclesions of law shall be constraint as findings of fact when appropriate. <u>See</u> Fox. R. Benke, P. 7962.

- 4. A reasonable opportunity to object or be haard with respect to the Sale Motion and the relief requested thorain has been afforded to all interested persons and entities, including (i) the United States Trustee; (ii) the Greditors' Committee appointed in the case of MIDCOM Communications Inc.; (iii) any and all entities known to have expressed an interest in a merger or acquisition transaction regarding the Debtors or their assets during the past tendre (12) months; (iv) all entities known to have asserted any lien, claim, encumbrance, right of first releasal, or other property interest in or upon any of the Assets and Contracts which are to be sold or assigned pursuant to the Purchase Agreement; (v) all entities who had fited a notice of appearance and request for service of papers in these cases; and (vi) all parties to executory contracts or unarpire.*

 Indeed to be assumed and assigned under the Purchase Agreement.
- 5. Each Debtor (i) has foll corporate power and authority to execute the Practices Agreement and all other documents contemplated thereby, and the sale of the Assets of the Business by the Debtors has been duly and validly authorized by all necessary corporate action of each of the L. Atlors, (ii) has all of the corporate power and authority necessary to consummate the transactions contemplated by the Purchase Agreement, (iii) has taken all corporate action necessary to authorize and approve the Purchase Agreement and the consummation by such Debtor of the transactions contemplated thereby, and (iv) requires no further consents or approvate, other than those expressly provided for in the Purchase Agreement or otherwise explicitly set forth herein, to consummate such transactions.
- 6. On Jenuary 5, 1996, the Debtors conducted an auction pursuant to this Court's Overbid Procedures Order, and the Debtors having received no other bid for the Assets complying with the terms of the Overbid Procedures Order which was higher and better than Purchaser's bid (as contained in the Purchase Agreement), at the conclusion of the Auction the Debtors determined that Purchaser has made the highest and best offer to purchase the Assets.

- 7. Approval of the Purchase Agreement and consummation of the Sale at this time are in the best interests of the Debtors, their creditors, their estates, and the public, persoularly the Debtors' numerous customers who rely upon the Debtors' service.
- 8. The Debtors have demonstrated both (i) good, sufficient, and sound business purpose and justification and (ii) competing circumstances for the Sale pursuant to the applicable provisions of the Bankruptcy Code, including 11 U.S.C. §§ 105 and 363 prior to, and eutside of, a plan of reorganization in that, among other things:
 - (A) On the Pettion Date, the Debtors were in default under their \$23 million credit agreement with Foothill Capital Corporation ("Foothill");
 - (B) On the Petition Date, the Debters were unable to borrow under their existing credit facilities;
 - (C) The cash guarated by the Deblors' operating activities is insufficient to func the non-discretionary capital expanditure requirements necessary to maintain their present operations and facilities as well as the scheduled debt service requirements of their notes payable and term obligations;
 - (D) The Del*tors do not have the capacity to pursue new development projects which are critical to continued growth and profitability in their competitive inclustry; and
 - (E) To solve their immediate financing problems, the Debtors entered into the Order Authorizing Debtors to: (A) Use Cosh Collateral; (B) Incur Post-Petition Debt; and (C) Grant Adequate Protection and Provide Other Security with Foothit, as amended by the First Order Amending Order Authorizing Debtors To: (A) Use Cash Orderate (B) Incur Post-Petition Debt; and (C) Grant Adequate Protection and Provide Other Security. This financing allows the Debtors to use their cash collateral and borrary up to an additional approximate \$17 million, subject to various conditions.

If the Sale and related transactions are not approved and consummated promotiv. the Business could deteriorate to the point where the Purchaser could terminate the Purchase Agreement, thereby relegating the Debtors to a disorganized liquidation that would achieve for less value for creditors than the transactions contemptated by the Purchase Agreement or a sale insolving a significantly reduced purchase price.

- The Debtors diligently and in good faith marketed the Assets of the Studiese to secure the highest and best offer therefor. In that regard, the Debtors sought hids for all of their Business and Assets. The terms and conditions set forth in the Purchase Acresment, and the Sale to the Purchaser pursuant thereto, represent a fair and reasonable purchase price and constitute the biohest and best offer obtainable for the Business and the Assets.
- 10. A sale of the Assats is the only viable alternative for preserving and expluring the value of the Assets and ensuring the continuation of the Business. The Debtors cannot continue to operate the Business for the time required to confirm and consummate a plan of reorganization without risting an immediate and material decline in the value of the Business and Assets. Thus, the only way to preserve and machinize value is to consummate the Sale and sell the Ascets of the Business, thereby insuring an orderly and equitable sale process and distribution of proceeds.
- 11. Potenfully significant and long-term claims against the Debtors' estates will be existing as a result of the prompt consummation of the Sale, and the concomitant assumption and assignment of the Contracts to the Purchaser.
- 12. A sale of the Assets of the Puniness of this time to the Puncturer would result in the highest possible ourchase price therefor. Thus, unless the Sale to the Purchaser is constaded expeditiously, as provided for in the Sale Motion and under the Purchase Agreement, the value of the Business and Assets will decline and the Dubtors, their estates and their creditors may realize little or no value for the Business or the Assets.

DC COMMON AS SERVICE STATE OF TOWNS

- 13. Similarly, with each passing day, the probability increases that the Debtock continues will precious attenuable service for their reads. To preserve the value of the Associa of the Business, preserve the jobs of many of the Debtock complayers, and preserve and maximize the value of the Debtock' colleges for the bounds of all interested profess, the Debtock must be authorized to consuments the sale expeditionals.
- 14. All behaves (as hereafter defined) shall attach to the proceeds of the Sain. The cash proceeds of the Sale paid to the Dakters at the Closing will be distributed to make the "case payments" and other payments required under this Order, and the behaves of the proceeds shall be distributed to Footbill Capital Corporation parament to the First Order Amending Order Authoriting Dakters Tec (P) Une Cash Californic (P) Incur Perspellies Dakt, and (C). Grant Adequate Projection and Payable Other Security and the Sainte Order, as defined therein and then to the Dakters.
- 15. Whe Purchase Agreement was regulated, proposed and entered into by the Debters and the Purchaser without collecter, in good falls, and from parts length languabing profilers. Hone of the Debters or the Purchaser or its afficient has engaged in any conduct that would count or pumil the Purchase Agreement to be enabled under 11 U.S.G. § 363(b).
- 15. The Purchaser is an only particular and loosing properly in good faith within the reasoning of 11 U.S.C. § 383(m) and, as each, its collectes the protections attended thereby. The Purphaser will be author in good faith within the meeting of 11 U.S.C. § 383(m) in choing the transactions contemplated by the Purchase Agreement.
- 17. The consideration provided by the Proclamer for the Assets of the Business partners, to the Proclame Agreement exceptions recognity equivalent value and fair consideration under the Businessity Code and under the laws of the United States, any state, tentiony, possession, or the States of Codesials.

- 16. The consideration offered in the Purchase Agreement is the highest and best consideration offered for the Assets of the Dutiness and will provide a greater recovery for the 'Debtors' creditors then would be provided by any other practical evallable alternative.
- The Sale must be approved and consummated promptly in order to preserve the value of the Business as a going concern.
- 20. The transfer of the Assets and vest the Purchaser upon the Closing will be a legal, valid, and effective transfer of the Assets and vest the Purchaser with all right, title, and interest of the Debter's to the Assets free and clear of mortgages, security interests, conditional sale or other title retention-agreements, plotiges, liens, claims, judgments, demands, ossements, charges, encurebrances, defects, security interests, options, sights of first refusal, restrictions of all kind and any other interest finckeding, without limitation, liens, claims, encurebrances and interests (i) that pusport to give to any party a right or option to effect any forfeiture, modification or termination of the Debters' or the Purchaser's interest in the Assets, (ii) in respect of Taxes, or (iii) which arise as a result of my Employee Benefit Plan) (collectively, "interests").
- 21. I se Purchaser would not have enlared into the Purchase Agreement and would not consummate the transactions contemplated thereby, thus adversely affecting the Doblers, their estates, and their creditors, if the Sale of the Assets of the Business to the Purchaser and the assignment of the Contracts to the Purchaser were not free and clear of all interests.
- 22. The Debtors may sell the Assets of the Business free and clear of all Extensis: because, in each case, the requirements of the Business free and clear of all Extensis: because, in each case, the requirements of the Businessey Code, including one or more of the standards set forth in 11 U.S.C. § 363(f)(1) (5) have been suitafied or such sale otherwise is sutherized pursuant to 11 U.S.C. §105. Those (A) holders of interests, (5) non-debter parties to Contracts and (C) other portion in interest who did not object, or who withdraw their objections, to the Sale, the Sale Motion or the assumption and assignment of Contracts are decemed to have consected to the transactions contemplated in the Purchase Agreement pursuant to 11 U.S.C. §§

363(f) (2) and 365. Those holders of interests who did object full within one or more of the object subsections of 11 U.S.C. § 363(f) are adequately protected by having their knierests. If any, attach to the coult proceeds of the Sale ultimately attributable to the property in which they claim an interest as set forth in this Order.

REGLEGAL

- 23. Except with respect to the Assumed Liabilities, neither (A) the transfer of the Assats. of the Business to the Purchaser nor (6) the assumption by the Dabtors and susignment to and assumption by the Purchaser of the Assumed Contracts will subject the Purchaser to any liability by ressen of such transfer or assignment and assumption under the taxes of the United States, any state, tentury, or procession thereof, or the District of Columbia, based, in whole or in part, descibor indirectly, on any fluory of law, including, without limitation, any theory of auditout or successor or transferos liability or otherwise. . .
- 24. The transfer of the Assets of the Business to the Purchaser is a transfer pursuant to 11 U.S.C. § 1140(c) and, accordingly, shall not be taxed under any law imposing a stamp tex or similar tax.
- 25. The Debtors have demonstrated that it is an exercise of their sound business. indement to assume and assign the Assumed Contracts to the Purchasus in connection with the consumenation of the Sale, and the assumption and assignment of the Assumed Contracts is in the boot interests of the Deblace, their estates, and their creditors. The Assumed Contracts being assigned to the Purchaser are an integral part of the operations of the Debters being purchased by the Purchaser and, accordingly, such assumption and assignment of the Assumed Contracts is suppossible, exhances the value of the Debtors' estales, and does not constitute unfair deciminates.
- 28. The Debtors have, by agreeing to pay from the Purchase Price paid at Closing all costs of cure values from is no dispute as to the amount thought and the undisputed portion of costs

 self. Short (julic), chalf (julic), cha of cure where there is a dispute as to the amount thereof and by escro

(the principal)

claimed by the non-Debtor party where there is a dispute, (i) provided adequate assurance that they will promptly cure any default which arises or accross prior to the Closing Date under any of the Assurand Contracts, within the meaning of 11 U.S.C. § 385(b)(1)(A), and (ii) provided companisation or adequate assurance that they will promptly provide companisation to any party to the Assurand Contracts, other than the Debtors, for any actual pocuriary loss to such party resulting from a default under any of the Assumed Contracts which arises or accross prior to the Closing Date, within the securing of 11 U.S.C. § 355(b)(1)(B); and the Purchaser has provided adequate assurance of future partermance of the Assumed Contracts, within the meaning of 11 U.S.C. § 366(b)(1)(C).

- 27. The Sellers have good and marketable title to the Assets;
- 28. All findings of facts and conclusions of law made herein or announced in open court in connection with the Sale Motion or the Overbid Procedures Order are incorporated herein.

 NOW, THEREFORE, IT IS HERPBY ORDERED, ADJUDGED, AND DECREED THAT:

 General Pt. Malons
- (1) All of the findings of fact and conclusions of law set forth above are incorporated. herein by reference, and the Sale Motion as modified by announcements in open court is granted, as further described herein.
- (2) All objections, responses, and requests for continuances concerning the Sale Motion or the relief requested therein are resolved in accordance with the terms of this Order and as set forth in the record of the Sale Hearing, and those that have not been withdrawn, waived, or settled, and all reservations of rights included in such objections, are oversited on the marks.

Appearal of Purchase Agreement

(3) the Purchage Agreement and the transactions contemptated therein, including the transfer of the Assets by the Sellers to the Purchaser as provided in the Purchase Agreement are approved and authorized under the transcriptcy Code, including Sections 105, 363 and 365 of the Bentruitory Code;

- (4) the transfer of the Assets by Sellers to Purchaser upon Closing will be a legal, valid, and effective transfer of the Assets rotalitetanding any requirement for approval or consent by any entity (as defined in Section 101(15) of the Bentruptcy Code);
- (5) the transfer of the Assets by Sellers to Purchaser vests the Purchaser with good and indefendible tille to the Assets free and clear of all interests, except those expressly assumed by the Purchaser thereunder; and any such interests which existed prior to the Closing shall attach to the proceeds of the sale (after taking into account any purchase price adjustments, "cure payments" for Assumed Contracts, or Indemnification adjustments provided for in the Purchase Agreement) in the same order "nd priority as existed before the sale.
- (6) the transfer of the Assets is in exchange for consideration being paid by the Ponchaser that constitutes reasonably equivalent value and fair consideration under the Bentruptcy Code and under the laws of the United States, any state, tentiory, possession, or the District of Columbia;
- (7) except with respect to the Assumed Liabilities, the transfer of the Assets of the Business, and the assumption and assignment of the Assumed Contracts, (including without limitation the Customer accounts and contracts with Customers) does not and will not subject the Purchaser to any liability by reason of such transfers and assignments under the laws of the United States, any state, territory or possession thereof or the District of Columbia based, in whole or in past, directly or indirectly, on any theory of law, including, without limitation, any theory of successor or transferce liability.
- (6) the Purchaser is designated as the presubscribed telecommunications carrier for all Contomers of Sellers as of the Closing Date, and the Purchaser shall have all legal right to Implement such designation immediately without Customer consent;
- (ii) any canter currently providing network services to Sellers or any sales agent or distributor currently under contract to Sellers is prohibited from interfering with or imposing (i) the

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transfer of Customers to Purchaser, (II) Purchaser's continued service after Closing or (III) the installer of Customers to any underlying certifer designated by Purchaser.

- of jurisdiction of any other court or arbitral body having competent jurisdiction with respect to any or lack of jurisdiction shall have no effect upon and shall not control, prohibit, or limit the exercise other liabilities related to the transactions contemplated by the Purchase Agreement or otherwise. Order, including, without limitation, jurisdiction to (a) protect the Purchaser against any claims or Purchase Agreement, any retained agreement to which one or more of the Debtors is party, and this or dispolar among the perfect to the Purchase Agreement regarding, sall issues or disputes with n accordance with the provisions of the Purchase Agreement, (b) resolve any and all objections to, expect to any matter referred to in this Peragraph or is without jurisdiction, such strategies, referred owever, that in the overat the court abstains from exercising, or declines to exercise, jurisdiction with report to chains for indemnification or otherwise payable under the Purchase Agreement, provided, (10) the Bankruptcy Court retains jurisdiction to interpret and enforce the provisions of the
- Purchaser is orialised to the rights and protection granted thereby; Purchaser in g. od falls, as that term is used in Section 353(m) of the Benkruptcy Code, and the (11) the transactions confumplated by the Purchase Agreement are undertaken by the
- (12) there exist oxigant business reasons for the auto of the Assets to the Purchaser,
- Customers and is otherwise in the public interest. (13) the sale is in the best interests of the Deblora' estates, their creditors, and their
- to all entities required by law to receive notice of the sale and such opportunity for hearing so is appropriate in the persoular circumstances; . (14) there has been such notice as is appropriate in the particular circumstances given
- Descrit I State (16) The Business and the Assets have been adequately marketed and will have value

would be those still of the prickle . After al Mer water to tribe a state of the contrary of their Contracts on of tenant contracts.

- (15) all of the requirements of Sections 105 and 353 of the Bankrupkcy Code for a sale free and clear of Interests have been met; and
- (17) the Debtors' previous execution and delivery of the Purchase Agreement are hereby authorized, and the Debtors are authorized to consummate, pursuant to the terms of the Purchase. Agreement, the sale of the Assets to Purchaser and related transactions (including, without limitation, the payment of amounts to cure defaults under the Assumed Contracts) and to negation, execute, and deliver such other and further documents as may be necessary or appropriate to implement and consummate the Purchase Agreement.

 Assumption and Assignment to Purchaser of Guotracts

 (But Assignment to Purchaser of Guotracts)
- (18) Purchaser shall, on or before January 16, 1998, notify Debtors of those Contracts which Purchaser elects to have assumed by Debtors and assigned to Purchaser at the Closing (i.e., the Assumed Contracts):
- (19) the assumption by Dubtors and assignment to Purchaser of the Assumed Contracts is accrowed and shall become effective upon Closine:
- (20) Sellers shall promptly after the Closing notify all other parties to each of the Contracts whether or not its Contract has been assumed by Debtors and assigned to Purchaser at the Closing;
- (21) all defaults of Sellers under the Assumed Contracts arising or accruing prior to the Closing (without giving effect to any acceleration clauses or any default provisions in such contracts of a kind specified in Section 365(b)(2) of the Bankruptcy Code) shall be promptly cured by Sellers from that portion of the Purchase Price paid to Sellers at Closing, and Purchaser shall have no liability or obligation with respect to any default or obligation arising or accruing prior to the Closing:
- (22) any actual pecuniary loss incurred by any party (other than the Debtors) to an Assumed Contract resulting from a default by Sellers prior to the Closing Date shall be promptly compensated by Sellers from that portion of the Purchase Price paid to Sellers at Closing, and

Purchaser shall have no Eability or obligation with respect to any such loss arising or accruing prior to the Closing:

- (23) the amounts to be paid to the parties to the Assumed Contracts by the Debters shell be: (a) with respect to parties that filled written objections that have not been or are not hereafter resolved, the amount to be ordered by this Court; (b) with respect to parties that filled written objections that have been or are hereafter resolved, the procurts agreed to by the parties and set forth on the record of the Sale Hearing or in a subsequent writen agreement between the Debters and the other party to the Assumed Contract; (d) with respect to parties that failed to the written objections, the amounts set forth in the Notice of Proposed Assumption of Leases and Essentiary Contracts in Connection With the (i) Proposed Sale of Substantially All Assets of Middom Communications and Certain Subsidieries, (ii) Assumption and Assignment of Certain Related Essecutory Contracts and Unexpired Leases, and (iii) Opportunity to Submit Correction Bids.
- (24) the Purchaser has provided adequate assurance of future parlemnance of the Assurand Contracts within the meuring of Section 385(f)(2) of the Bankruptcy Code; and
- (25) the Assumed Contracts shall remain in full force and effect for the benefit of the Purchaser, notwithstanding any provisions in such Assumed Contracts or in applicable have (including, without limitation, those described in Suctions 365(b)(2) and (f) of the Bunkruptcy Code) that prohibit, restrict, or limit in any way such assignment or transfer;
- (26) the Debtors, the Purchaser and its affiliates, and each of their agents and assigns, are authorized to transfer the Debtors' customers' telecommentations services to Purchaser or its sestigns self-out further or prior approval of any regulatory agency or other governmental body and without further order of this Court, and none of them shall have any liability for making such transfers or causing such transfers to be made; provided, however, that Purchaser shall give notice to such Customers, with their normal monthly billings, that their telecommentications services have been transferred to, and are being provided by; Purchaser or its earlight;

ACCOMMENT (ALMOST TAXABLE LIBERTY

Micro Management

- (27) payment of the Deblors' obligations under the Purchase Agreement, the Escreta
 Agreement, this Order and as set forth on the record of the Sale Hearing, including any purchase
 price adjustment and indemnification amounts are immediately payable if and when the obligations
 of the Dukhas arise under the Purchase Agreement, related agreements, this Order, or as set forth
 on the record of the Sale Hearing and may be paid without further order of the Court.
- (25) the Dablom and each other entity having duties or responsibilities under the Purchase Agreement, the related agreements, or this Order, and their respective directors, officers, general perfers, agents, representatives, and attorneys, are authorized and empowered to carry out all of the provisions of the Purchase Agreement and other related agreements; to issue, execute, deliver, file, and record, as appropriate, such other and further documents as may be necessary evidencing and consummating the Purchase Agreement and other related agreements; and to take any and all actions conter stated by the Purchase Agreement, the related agreements, or this Order, and to issue, execute, deliver, file, and record, as appropriate, such other confracts, instruments, releases, indentures mortgages, deads, billa of sale, assignments, leases, or other agreements or documents and to perform such other acts and execute and deliver such other documents, as are considerat with, and necessary or appropriate to implement, effectuate, and consummate, the Purchase Agreement, the related agreements, and this Order and the transactions contemplated thereby and hereby, all without further application to, or order of, the Court or further action by their respective directors, stockholders, or partners, and with Boy effect as If such actions had been taken by unanimous action of the respective directors, stockholders, and partners of such entities. All such existing agreements, goodments, and instruments shall be deemed to be "related agreements" for purposes of this Order. The Secretary or any assistant Secretary of each of the Debtors shall be, and hereby is, authorized to certify or attest to any of the foregoing actions (but no such certifications or etientation shall be required to make any such action valid, binding, and enforcestite). The

Debtors are further authorized and empowered to cause to be filed with the secretary of state of any state or other applicable officials of any appropriate governmental units any and all certificates, agreements, or amendments necessary or appropriate to effectuate the transactions contemplated by the Porchase Agreement, the related agreements, and this Onter, including amended and restated certificates or articles of incorporation and by laws or certificates or articles of amendment, and all such other actions, filings, or recordings as may be required under appropriate provisions of the applicable laws of all applicable governmental units, or as any of the officers of the Debtors may determine are necessary or appropriate. The execution of any such document, or the taking of any such action shall be, and hereby is, deemed conclusive evidence of the authority of such entity to so act. Without limiting the generally of the foregoing, this Order shall constitute all approvate and consents, if any, required by the general corporation have of the state of incorporation of each of the entities and all other applicable business corporation, trust, and other laws of the applicable governmental units with respect to the implementation and consummation of the Purchese Agreement, the related agreements, and this Order and the transactions contemplated thereby and bareter.

- (25) all entities in possession of some or all of the Assets are directed to sumender possession of the Assets to the Purchaser on the Closing Date or at such time thereafter as Purchaser may request;
- (30) on the Closing Date, each of the Debtors' creditors is directed to execute such documents and take all other actions as may be necessary to release its items on or claims against the Assets. If any, as such linns or claims may have been recorded or may observate exist;
- (31) this Order is and shall be binding upon and govern the acts of all entities including valuant limitation, all filing agents, filing officers, the agents, the companies, recorders of marigages, recorders of deeds, registrate of deeds, administrative agencies, governmental departments, secretaries of state, federal, state, and local officials, and all other Persons and entities who may

be required by operation of law, the dulies of their office, or contract, to accept, file, register or otherwise record or release any documents or instruments, or who may be required to report or insure any file or state of title in or to any of the Assets;

- (32) each and every federal, state, and local governmental agr.ncy or department is hereby directed to accept any and all documents and instruments necessary and appropriate to consummain the transactions contamplated by the Purchase Agreement, the related agreements and this Order;
- (23) If any Person or entity that has filed financing statements or other documents or agreements evidencing lices on or interests in the Assets shall not have delivered to the Delitors prior to the closing, in proper form for filing and executed by the appropriate parties, termination statements, instruments of satisfaction, releases of all times or other interests which the Person or entity has with respect to the Assets, the Delitors are hereby subtorized and directed to execute and tile such stat. Interes, instruments, releases and other documents on behalf of the person or entity with respect to the Assets immediately prior to the Chineg:
- (34) all Persons are enjoined from in any way pursuing the Purchaser or its affiliates to recover any claim which such Purson has against the Debtors or the Assets, except with respect to (1) Assumed Liabilities and (2) any claim which is independently scentrable against the Purchaser or its affiliates and does not wise directly or indirectly from their dealings with the Debtors or the assignments and transfers contemplated by this Order.
- (36) the Purchase Agreement, the related agreements, and all other documents, agreements, and instruments necessary to effectuate and consummate the transactions contemplated by the Purchase Agreement and the Eucrow Agreement, together with the terms and provisions of this Order, shall be binding upon and shall increate the benefit of the Debtors, the Purchaser, and their respective accessors and assigns, notellibrateding any subsequent appointment of a trustee for one or more of the Debtors, under any chapter of the Benkruptcy Code,

as to which trustee such documents, agreements, and instruments (and the terms and provisions thereof) otherwise shall be binding:

- (36) the Purchase Agreement and any related agreement may be modified, amended, or supplemented by agreement of the Debtors and the Purchaser without further action of the Court." assisted that any such modification, amendment, or supplement is not material and adiabatically conforms to and effectuates the Purchase Agreement: .
- (37) nothing in this Order shall constitute an assumption or rejection of any executory contract or unappired lease except, upon the Closing, as specifically provided in this Order, the Purchase Agreement, and the designation of Assumed Contracts. Debtors' ability to assume or reject any other executory contract or unexpired leases shall not be affected by this Order;
- (36) Footbill shall not be obligated to provide financing to the Debtors in comes of \$35 million prior to the Closing unless Purchaser provides written evidence satisfactory to Foothill of an personnent with Joriet contemplated by Section 8.3(i) of the Purchase Agreement:
- (30) WinStar and the Purchaser shall provide to the Committee and Foothill, through their counsel, all notices they provide to the Debtors at the time such notices are given to Debtors; and Section 9.8(b) of the Purchase Agreement is amended to provide that a notice thereunder shall be given within 20 days after WinSter or the Purchager learns that a claim has been made against it for which it may seek Indomnification; and
- (40) notwithstanding any of the terms or provisions of this Order, if the sum of (i) the Debtacs' outstanding indebtedness to Foothill which will be due at the Closing, plan (ii) the aggregate amount that must be paid by the Debtors under the Purchase Agreement to case the Assumed . Comments (which Perchaser shell designate by written notice to the Debtors, the Committee, and Footbill, such written notice to be received by such parties by no later than 10:00 a.m. on January 16, 1996) exceeds \$48.5 million, then, at the Committee's option, the Court shall hold a hearing on

James 16, 1990, at 3:50 p.m., at which time the Committee may request that this Outer be set midmal determined to be of no finge or offset. If the Committee requests such a leaving, some of the findings of first, commissions of law, or my other provision of this Outer shall be of my fines or offset. at the hearing, and all parties shall bear for some collectiony business that they would have because in committee with the Sale Medica if this Outer had not been control by the Count.

WALTER BUNFFRO

THE HONORABLE WILLTER SHAPERO UNITED STATES HASTILETICY JUDGE:

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South Dakota Public Utilities Commission WEEKLY FILINGS

For the Period of December 31, 1998 through January 6, 1999

If you need a complete copy of a filing faxed, overnight expressed, or mailed to you, please contact Delaine Kolbo within five business days of this filing.

Phone: 605-773-3705, Fax: 605-773-3809.

NATURAL GAS

NG98-014 In the Matter of the Filing by MidAmerican Energy Company for Approval of its 1998 Economic Development Report and its 1999 Economic Development Plan.

On December 31, 1998, the Public Utilities Commission (Commission) received MidAmerican Energy Company's (MidAmerican) 1998 Economic Development Annual Report and proposed Economic Development Plan for 1999. The proposed plan was filed in accordance with Docket No. viG95-006.

Staff Attorney: Karen Cremer Staff Analyst: Michele Farris Date Filed: 12/31/98 Intervention Deadline: n/a

TELECOMMUNICATIONS

TC99-001 In The Matter of the Filing for Approval of Transfer of Certificate of Authority from MIDCOM Communications, Inc. to WinStar Wireless, Inc.

WinStar Wireless, Inc., by their attorneys, notified the Commission of a transfer of assets from MIDC OM Communications, Inc. to WinStar Wireless, Inc. and requested that MIDCOM's Certificate of Authority and MIDCOM's tariff be transferred to WinStar Wireless.

Staff Attorney: Camron Hoseck Staff Analyst: Harlan Best Date Filed: 12/31/98 Intervention Deadline: 01/22/99

TC99-002 In The Matter of the Filing by U S WEST Communications, Inc. for Approval of Resale Agreement between U S WEST Communications, Inc. and Tel West Communications, L.L.C.

Any party wishing to comment on the agreement may do so by filing written comments with the Commission and the parties to the agreement no later than January 29, 1999. Parties to the agreement may file written responses to the comments no later than February 9, 1999.

Staff Attorney: Carnron Hoseck

Date Filed: 01/06/99 Comments Due: 01/29/99

TC99-003

In The Matter of the Filing by U S WEST Communications, Inc. for Approval of Resale Agreement between U S WEST Communications, Inc. and Topp Comm, Inc.

Any party wishing to comment on the agreement may do so by filing written comments with the Commission and the parties to the agreement no later than January 29, 1999. Parties to the agreement may file written responses to the comments no later than February 9, 1999.

Staff Attorney: Camron Hoseck Date Filed: 01/06/99 Comments Due: 01/29/99

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KELLEY DRYE & WARREN LLP

A LINITED LABOUTY PARTNERSHIP INCLUSING PROPERSIONAL ASSOCI

1200 19TH STREET, N.W.

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SARONON, THAILAND JASANTA, INDONESIA MANILA, THE PHILIPPINES HUMBAJ, INDIA TORTO, JAPAN SUITE BOO

WASHINGTON, D.C. 20036

(202) 985-9600

March 25, 1999

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PACSIMILE

(202) 985-9782

DIRECT LINE (202) 958-9778
E-MAIL, rhinnett@kelloydrye.com

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MAR 2 6 1999

SOUTH DAKOTA PUBLIC
UTILITIES COMMISSION

By FEDERAL EXPRESS

Mr. William Bullard Jr.
Executive Director
South Dukota Public Utilities Commission
State Capitol Building
500 East Capitol Avenue
Pierre, SD 57501-5070

B-

Transfer of Assets and Operating Authority of MIDCOM Communications to WinStar Wireless, Inc.

Docket No. TC99-001

Dear Mr. Bullard:

Enclosed for filing in the above-referenced docket please find an original and 10 copies of the Application for Transfer of Assets and Certificate of Authority of MIDCOM Communications to WinStar Wireless, Inc. Enclosed please also find (1) a check in the amount of \$250 in payment of the applicable fee; (2) a duplicate of this filing; and (3) a self-addressed, postage-prepaid envelope. Kindly date-starap the duplicate upon receipt and return it in the envelope provided.

Please do not hesitate to contact me if you have any questions regarding this filing.

Rebekah I Kinnett

Enclosures

cc: Harian Best (by FedEx)

ORIGINAL

RECEIVED

STATE OF SOUTH DAKOTA PUBLIC UTILITIES COMMISSION

MAR 2 6 1999
SOUTH DAKOTA PUBLIC
UTILITIES COMMISSION

Application for Transfer of Assets and Certificate of Authority from MIDCOM COMMUNICATIONS, INC., to WINSTAR WIRELESS, INC.

Docket No. TC99-001

APPLICATION FOR TRANSFER OF ASSETS AND CERTIFICATE OF AUTHORITY

and certificate of authority to provide interexchange services from MIDCOM to WinStar South Dakota Public Utilities Commission ("Commission") nunc pro tunc of a transfer of assets ARSD 20:10:24:04:01 and ARSD 20:10:24:02, hereby respectfully request the approval of the Wireless" or the "Applicant") (together, the "Companies"), by their attorneys and pursuant to WinStar Communications, Inc. ("WinStar") and WinStar Wireless, Inc. ("WinStar

Division (the "Bankruptcy Court"). In compliance with the terms of the Bankruptcy Court precipitated by voluntary Chapter 11 bankruptcy petitions filed by MIDCOM and two of its subsidiaries with the United States Bankruptcy Court of the Eastern District of Michigan, Detroit As described below, the transfer of assets, which already has been completed, was

MIDCOM is not a party to this Application. Please be advised that we have not been authorized to represent MIDCOM, and hence we cannot speak or act on its behalf. It is our understanding that MIDCOM no longer exists as a corporate entity, and therefore

These cases have been jointly administered by the Bankruptcy Court as Bankruptcy Case No. 97-59044-S. The MIDCOM subsidiaries involved in the bankruptcy proceeding.

order dated January 7, 1998, and in order to preserve the value of MIDCOM's business as a going concern, a closing was held on or about January 21, 1998. At that time MIDCOM transferred substantially all of the assets used in the conduct of its business, free and clear of all liens, claims, encumbrances, rights of first refusal, and other interest (except those expressly assumed by WinStar) to a special-purpose, wholly owned subsidiary of WinStar, WinStar MIDCOM Acquisition Corp.³

Simultaneously, MIDCOM's physical assets were transferred to WinStar Wireless, another wholly owned subsidiary of WinStar. In addition, the customer accounts simultaneously were transferred to WinStar's primary operating subsidiary in each state; in South Dakota, that subsidiary is WinStar Wireless. Thus, MIDCOM's customers will be served by WinStar Wireless, a qualified telecommunications provider. As the Companies previously advised the Commission, they were anable to request approval of this transfer of assets prior to its consummation. Therefore, in support of this Application, the Companies now provide the following information:

WinStar Wireless is headquartered at 230 Park Avenue, 31st Floor, New York,
 NY 10169 (212-584-4000). In addition, WinStar Wireless has offices at 1146 19th Street, N.W.,
 Suite 250, Washington, D.C. 20036. Questions concerning this application should be directed

_(continued)

Cel-Tech International Corp. and PacNet, Inc., are not telecommunications service providers and do not provide telecommunications services in South Dakota.

A copy of the Bankruptcy Court Order is appended hereto as Attachment A. Pursuant to this Order, WinStar acquired substantially all of the assets of MIDCOM, not an equity interest in, or control of, MIDCOM.

first to the undersigned counsel, and, if directly to WinStar Wireless, to the attention of Russell C. Merbeth in the Washington, D.C. office (202-530-7659).

- The Applicant will provide services under the name WinStar Wireless, Inc.
- B. WinStar Wireless does not have a principal office in South Dakota. Its current registered its certificate to transact business in the state of South Dakota is appended bereto as Attachment agent is HIQ Corporate Services, Inc., 919 Main Street, N.W., Rapid City, South Dakota 57701. WinStar Wireless was incorporated in Delaware on February 8, 1994. A copy of
- companies are authorized to provide intrastate telecommunications services in over 40 states and constructed, or is in the process of constructing, microwave networks for high capacity the District of Columbia been authorized by the Federal Communications Commission to provide radio microwave throughout the United States. WinStar's customers are predominantly small and medium-sized Inc., a publicly held Delaware corporation. WinStar is the ultimate corporate parent of the telecommunications services in metropolitan markets throughout the United States. The WinStar businesses. As wireless providers of telecommunications services, WinStar's subsidiaries have and resale provider of wireless private line and switched local and interexchange services services in the 38.6-40.0 GHz radio band. Thus, the WinStar family of companies has WinStar family of companies. WinStar, through its subsidiaries, operates as a facilities-based WinStar Wireless is a wholly owned subsidiary of WinStar Communications
- MIDCOM, including a full range of 1+ interexchange services. The Commission granted Specifically, WinStar Wireless will provide the same services as those formerly provided by intrastate telecommunications services to the public throughout the state of South Dakota. WinStar Wireless will operate as a reseller of intraLATA and interLATA

MIDCOM authority to provide resale intrastate interexchange telecommunications services in South Dakota on June 19, 1992 in Docket No. TC92-032.

- 6. As noted above, the WinStar family of companies acquired sultantially all of the assets of MIDCOM, including all MIDCOM assets located in South Dakota. WinStar Wireless will ensure that any former MIDCOM customer wishing to receive the same services at the same rates as those provided by MIDCOM will continue to receive such services. WinStar Wireless is a reseller of the services of MCI, Sprint, WorldCom, and AT&T.
 - 7. WinSter Wincless will provide services throughout the state of South Dakota.
- As a wholly owned subsidiary of WinStar, WinStar Wireless has access to the financial resources of the WinStar family of companies. Copies of WinStar's most recent SEC Form 10-Q and Form 10-K are appended hereto as Attachments C and D, respectively. Because WinStar Wireless will provide service to MEDCOM's farmer customers in South Dubota at the same terms and conditions, WinStar Wireless respectfully requests that the Commission permit it to adopt the tariff of MEDCOM currently on file with the Commission. In the event that the Commission determines that WinStar Wireless must file a new tariff incorporating all such existing terms and conditions, WinStar Wireless will do so.⁴
- 9. Customer complaints and billing inquiries are handled by a full service customer service department, available 24 hours a day, seven days a week, 365 days a year, at \$88-961-8800 (voice) and 888-275-0032 (fax). In addition, written complaints may be addressed to WinStar Wireless, Inc., 1146 19th Street, N.W., Suite 250, Washington, D.C. 20036 (fax, 202-530-0977). Commission inquiries regarding complaints and regulatory matters may be directed

Copies of WinStar's latest annual report and report to stockholders will be forwarded to the Commission as soon as possible, if the Commission deems receipt of these materials necessary to its review of this Application.

to Jane Chadwick, WinStar Communications, Inc., 7799 Leesburg Pike, Falls Church, Virginia 22043 (703-917-9117).

- 10. WinStar Wireless, directly and through its operating subsidiaries, currently is certificated or registered to provide telecommunications services in Arizona, Arkansas, California, Florida, Georgia, Idaho, Illinois, Indiana, Kansas, Kentucky, Maine, Maryland, Michigan, Minnesota, Missouri, Montana, Nebraska, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Pennsylvania, South Carolina, Tennessee, Texas, Washington, West Virginia, Wyoming, and Vermont. WinStar Wireless and its operating subsidiaries are in good standing with the appropriate regulatory agencies in the states in which it is registered or certified. By order dated September 21, 1998 in Docket No. TC98-062 this Commission denied the application of WinStar Wireless for a certificate of authority to provide resale interexchange services because WinStar Wireless failed to provide certain additional data requested by t'ae Commission.
- 11. At this time WinStar Wireless is focusing in South Dakota on MIDCOM's former customers. More generally, primarily through WinStar, WinStar Wireless markets its services using in-person sales calls, direct mail, print, radio, and media advertising. WinStar Wireless will not engage in multilevel or telemarketing in the State of South Dakota. WinStar Wireless serves both business and residential customers.
- 12. WinStar Wireless will provide only fully competitive services in the State of South Dakota, and hence no cost support is required for its rates. In any case, the rates WinStar Wireless will charge for its provision of services to MIDCOM's former customers will be identical to those charged by MIDCOM.
 - WinStar Wireless's federal tax identification number is 13-3758650.

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- telecommunications provider or the act of changing customers for services that have not been regulatory commission regarding the unauthorized switching of a customer's No complaints have been filed against WinStar Wireless with any state or federal
- Further, all affected customers have received notice of the transaction. Finally, the transfer will affect the provision of telecommunications services to MIDCOM's customers in South Dakota. unaltered the quality of service that they expect: the transfer did not, and will not, adversely affected customers, the transfer is, and will be, seamless and largely transparent, leaving as a telecommunications service provider in over 40 states. Therefore, from the perspective of MIDCOM's former customers at competitive prices, as evidenced by its authorization to operate Dakota. WinStar is fully qualified to provide high quality telecommunications services to interruption in the telecommunications service provided to MIDCOM's customers in South acquisition of MIDCOM's assets, including its customer base, avoided any unnecessary example, in Attachment D. Further, the transfer of assets is in the public interest. WinStar's telecommunications services in South Dakota are well documented, as demonstrated, for financial, managerial, and technical qualifications to compete effectively in the market for personnel, all of whom have extensive backgrounds in telecommunications. WinStar's MIDCOM's former customers. The WinStar companies are managed by a team of experienced qualified to provide high quality, reliable, and advanced telecommunications services to 5 The WinStar family of companies, and WinStar Wireless specifically, are fully

Biographics of WinStar's top management personnel will be forwarded to the Commission upon request.

UNITED STATES BANKRUPTCY COURT EASTERN DISTRICT OF MICHIGAN SOUTHERN DIVISION

In the Matter of:

Case No. 97-59044-S Chapter 11 Hon, Walter Shapero

MIDCOM COMMUNICATIONS, INC., et al.,

Debtor.

ORDER GRANTING
DEBTORS' MOTION FOR ORDER COMPELLING CERTAIN CARRIERS
TO PROVIDE SERVICE DURING TRANSITION PERIOD

This matter having come before the Court upon the Debtors', MIDCOM

Communications, Inc., and its subsidiaries, Cel-Tech international Cosp. and Pacnet Inc.

(the "Debtors"), Motion For Order Compelling Certain Carriers to Provide Service During

Transition Period (the "Motion"), the Court having granted an expedited hearing on the

Motion and having approved notice of the Motion to the affected parties by facsimile, and

And present the Court finding that such notice was adequate and sufficient under the circumstances,

Children and the Court finding that such notice was adequate and sufficient under the circumstances,

Children and the Court being otherwise duty informed in the premises;

MOW, THEREFORE, for the assert state on the execut, and the fortunes made descent, which are uncorporated into Transform of the Confee; the lamby minute that the Delease Middle by mately

It is the ordered that the Debtors shall continue to comply with the various peculiary the Content of the Order Statement with individual Cantent or the Order Statement of the Order Statement of the Order Statement of Statemen

Payment to Carris's Under Section 366 of the Bankruptcy Code (collectively, the "Adequate Assurance Orders"):

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It is further ordered that, from and after the closing, through the earlier of (a) June 30, 1998, (b) the expiration of the Contracts by their own 1: rms, (c) an order authorizing rejection of a Contract entered prior to June 30, 1998, or (d) such time as the Customer traffic is no longer carried on the Carrier's network ithe "Transition Period"), WinStar will make the required payments under the Adequate Assurance Orders for such period on behalf of the Debtors directly to the Carriers, but such payments by WinSter shall not be construed to create a direct contractual relationship between the Carrier and WinStar. Notwithstanding the foregoing, WinStar is a party in interest under Section 1109(b).

It is further ordered that the contracts ("Contracts") between the Debtors and the Carriers are executory, and subject to the terms of the Adequate Assurance Orders, will continue to govern during the Transition Period. The Debtors will either assume or reject each Contract by June 30, 1998, unless such Contract has expired by its own terms or has been rejected before that date.

It is further ordered that, except for Contracts which terminated by their terms prior to June 30, 1998, should the Debtors fail to assume or reject the Contracts by June 30, 1998, the Contracts shall be rejected effective as of July 1. 1898, unless otherwise agreed by the parties or ordered by the Court.

It is further ordered that, on the earlier of (a) the expiration of a Contract, (b) an order authorizing the rejection of a Contract or (c) July 1, 1998, the Carriers shall be authorized to terminate all services under their Contracts, without the need of a Court order or notice and hearing, and the automatic stay of 11 U.S.C. Section 362 is hereby modified to permit such termination.

It is further ordered that, at the conclusion of the Transition Period, the Debtors or WinStar and the Carriers shall reconcile promptly, and the Carriers and WinStar or the Debtors shall remit promptly to the other party (overpayments to be remitted direr by to WinStar), amounts due pursuant to the Contracts, as modified by the Adequate Assurance Orders and this Order.

It is further ordered that any notice required to be given by a Carrier under its Adequate Assurance Order shall also be given to WinStar (atten: Ken Schwarz, facsimile number 703-645-5190 and David Alan Miller, facsimile number 212-818-8881) by the same means as required to be given to the Debtors, and the Debtors and or WinStar shall promptly notify the Committee (atten: Larry K. Snider, facsimile number 312-701-7711) thereof.

United States Bankruptcy Judge

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CLERK, U.S. BANKRUPTCY COURT EASTERN DISTRICT OF RECEIGAN

in: Span B. Hampust

JAN21 1996

Dated: January 21, 1998

UNITED STATES BANKRUPTCY COURT - EASTERN DISTRICT OF MICHIGAN - SOUTHERN DIVISION

In the Matter of:

MIDCOM COMMUNICATIONS INC., et al. a Washington Corporation,

Case Nos. 97-59 14, 97-59057, 97-59084, 97-59052

Debtors.

Chapter 11 Hon. Walter Shapero

PROOF OF SERVICE

STATE OF MICHGAN)

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COUNTY OF WAYNE)

Maryfolien Loopold, being first duly sworn, deposes and says that she is employed by PREPERR HAMILTON LLP; and that on the 20th day of January, 1998, she served, by telecopy, a copy of Brief in Support of Debtors' Motion for Order Compelling Certain Carriers to Provide Service During Transition Period upon overyone listed below at their respective telecopy manhor:

ATAT Copy Ast: Bob Industr	732-805-6094
Will'el Inc. and Worldcom Network Services Att: Natalie Clay	690-516-6023
Teleport Comm. Group Att: Colleta	303-749-1998
MPS Telcom Inc. At: Heather Morris	213-489-3712
Quest Communications Corp. Att: Line.	308-291-1444
Northern Telecom, Nac. Att: Pat Kanner	972-684-3889
LCT International Telecom Att Angel	888-524-2070
Consulidated Communications Operator Services At: Citaly Simpson	217-234-2810
Zero Plus Dishing Inc./USEG Att: Patty Meznicich	210-692-1887

Howard Levine			503-248-0130
Michael Khoury			313-965-8252
PatMeas .			616-776-7573
Juffrey Deller			412-392-2128
Timothy Genham			212-922-1637
David Steinberg			732-392-3475
Bill Chadia			248-208-9225
Zonedum S. Goven			313-496-8450
Howard Shoo'Stephen Schubiner			248-549-2920
Lacy Suider	•		312-701-7711
Des Silver			310-479-2690
Jesty Mondix		•	312-332-2196
John Gesco			212-818-8881
Store Goldman			248-945-1904
Sharm Leviso/Bob Towey			973-228-6080

Manytilen Leopold

PEPPER HAMILTON LLP

100 Remissance Center - Ste 3600

Detroit, MI 48243

513/259-7110

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Affice M. M. Pricing
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My Constitute Explore Co. 8 (2008)

UNITED STATES BANGRUPTCY COURT EASTERN DISTRICT OF MICHIGAN SOUTHERN DIVISION

in the Matter of:

MIDCON COMMUNICATIONS INC., et al. a Washington Corporation,

Debtors.

Case Nos. 97-59044, 97-59057, 97-59064, 97-59052

Chapter 11 Hon, Welter Shapero

ORDER UNDER 11 U.S.C. §§ 105(a), 363(b), (f), (f) AND (m), 366, AND 1140(c), AND PED. R. BANGR. P. 2002, 4004, 4006, 3014: (A) APPROVING AMENDED AND RESTATED ASSET PURCHASE AGREEMENT WITH WINSTAR COMMUNICATIONS, INC. AND WINSTAR MIDCOM ACQUIRITION CORP.; (II) AUTHORIZING (f) SALE OF SUBSTANTIALLY ALL OF DESTORY ASSETS FREE AND CLEAR OF LIENE, CLAMS, INTERESTS AND EXCLUSIVATION AND ASSIGNMENT OF CERTAIN EXECUTIORY CONTRACTS AND LEASES, AND (III) ASSUMPTION OF CERTAIN DESTS; AND (C) GRANTING PELATED RELIEF

This smaller having come before the Court upon the December 22, 1997. Motion (the 'Sale Motion')' of Midcom Communications Inc. ('Midcom') and its anumerated wholly-owned subsidiaries, Cul-Tech Instructional Corp. and Pacnet Inc. (the "Subsidiaries"), debtors and distinct in possession (Midcom and the Subsidiaries co/Scotively, time 'Debtors'), for an order under 11 U.S.C. §§ 105(a), 363(b), (f), (f) and (m), 365, and 1140(c) and Fed. R. Banks. P. 2002, 8004, 6006, and 9014 subsidiaries (h) the sale of substantially all of the Assets used in the conduct of the Business of Midcom and its Subsidiaries as sellers (the 'Debtors'), free and clear of all fiens, claims, encombrances, rights of first reluted, and other interests (except those expressly secured by the Purchasor or observice expressly stated as obligations of the Purchasor) (the 'Sale'), pursuant to and as described in the Assential and Restated Asset Purchaso Agreement, dated as of December.

Unless otherwise defined, capitalized home used bands shall have the matering another to them to the Sule Matter, the Purchase Agreement (so defined hereafted), or the Destroyley Code. A copy of the Purchase Agreement or purchase is allocked hereto as Eddit A.

17, 1997, as amended, and related Company Disclosure Letter and Purchaser Disclosure Letter (together the "Purchase Agreement"), between the Debtors and WinStar Communications, Inc. (WinStar), a Delaware corporation, and WinStar Midcom Acquisition Corp., a Delaware corporation. and its assigns ("Purchaser"); (B) the Dobters' assumption and assignment to the Purchaser of the Assumed Contracts identified or described in the Purchase Agreement, free and clear of lines. claims, encumbrances, rights of first refusal and other interests; and (C) granting related relief; the court having entered the Overbid Procedures Order, pursuant to which, among other things, the Court (a) ordered that an auction (the "Auction") for the sale of the Assets and the assumption and assignment of certain executory contracts and unexpired leases be held on January 5, 1998; (b) approved certain bidding terms, conditions, and procedures with respect to the Auction; (c) approved the form of the notices (the "Notices") to be given with respect to the Sale Motion and the ratief sought therein; (d) directed Debtors to serve the Notices upon various "entities" (as that term is defined in \$101 (15) of the Bankruptcy Code); and (e) consistent with Federal Rules of Bankruptcy Procedure 2002(m) and 9006, found and ordered that the notice resident by the Overbid Procedures. Order was appropriate and reasonably calculated to apprise creditors (including all persons and other entities who have a Claim (as defined in section 101(5) of the Benkruptcy Code) against Debtors' estates) and all other parties in Interest (including those entities claiming an Interest in the Assets) of the Sale Motion, the Purchase Agreement, and the transactions contemptated therein. and to provide such persons and other entities with an adequate and sufficient opportunity to respond to the Sale Motion, the Purchase Agreement, and the transactions contemplated therein and that such notice constituted sufficient notice under the Bankruptcy Code and the Federal Rules. of Bankrupicy Procedure; and hearings on the Sale Motion having been held on January 6 and 7, 1986 (the "Sale Hearing"), at which time all interested parties were offered an opportunity to be heard with respect to the Sale Motion; and the Court having considered (1) the Sale Motion, (2) the objections thereto, and (iii) the arguments of counsel made, and the evidence proffered or adduced,

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at the Sale Hearing; and it appearing that the relief requested in the Sale Motion is in the best interests of the Debtors, their estates, their creditors and other parties in interest; and upon the recent of the Sale Hearing and these cases; and after due deliberation thereon; and good cause appearing therefor;

IT IS HEREBY FOUND AND DETERMINED THAT:

- 1. The Court has juriediction over this Sale Motion pursuent to 26 U.S.C. §§ 157 and 1334, and over the entities which are subject to the terms of this Order, including but not firmled to all creditors, all persons and entities who have a claim (as defined in §101(5) of the Bankruptoy Code) against the Debtors or their bankruptcy estates, and all parties in interest, including those entities claiming an interest in the Assets and those entities who are parties to the Contracts. This realize is a core proceeding pursuant to 28 U.S.C. § 157(b)(2). Various of these cases and the Sale Motion in this district is proper under 28 U.S.C. §§ 1408 and 1409.
- 3. As evidenced by the affidavits of service previously filed with the Court, and based on the representations of counsel at the Sale Hearing, (1) proper, timely, adequate and sufficient notice of the Sale Motion, the Sale Hearing and the Sale has been provided in accordance with the Banksuptcy Code, Federal Rules of Banksuptcy Procedures, including 11 U.S.C. §§ 102(1), 363, and 365 and Fed. R. Banks. P. 2002, 6004, 6006, and 9014, the Local Banksuptcy Rules, and in compliance with this Court's Overhid Procedures Order, signed December 19, 1997, (2) such notice was good and sufficient, and appropriate under the particular circumstances, and (3) no other or further notice of the Sale, the Sale Motion, or the Sale Hearing shall be required.

Findings of fact shall be construed as conclusions of law and conclusions of law shall be construed as findings of fact when appropriates. See Fort. R. Bester. P. 7052.

- 4. A reasonable opportunity to object or be heard with respect to the Sale Motion and the relief requested therein has been afforded to all interested persons and entities, including (i) the United States Trustee; (ii) the Creditors' Committee appointed in the case of MIDCOM Communications Inc.; (iii) any and all entities known to have expressed an interest in a merger or acquisition transaction regarding the Debtors or their assets during the past turelve (12) months; (iv) all entities known to have asserted any lien, claim, encumbrance, right of first refusal, or other property interest in or upon any of the Assets and Contracts which are to be sold or assigned pursuant to the Purchase Agreement; (v) all entities who had filed a notice of appearance and request for service of papers in these cases; and (vi) all parties to executory contracts or unexpired leases proposed to be assumed and assigned under the Purchase Agreement.
- 5. Each Debtor (i) has full corporate power and authority to execute the Purchase Agreement and all other documents contemplated thereby, and the sale of the Assets of the Business by the Debtors has been duly and validly authorized by all necessary corporate action of each of the Debtors, (ii) has all of the corporate power and authority necessary to consummate the transactions contemplated by the Purchase Agreement, (iii) has taken all corporate action necessary to authorize and approve the Purchase Agreement and the consummation by such Debtor of the transactions contemplated thereby, and (iv) requires no further concents or approvals, other than those expressity provided for in the Purchase Agreement or otherwise explicitly set forth herein, to consummate such transactions.
- 6. On Jenuary 5, 1998, the Debtors conducted an auction pursuant to this Court's Overbid Procedures Order, and the Debtors having received so other bid for the Assets complying with the terms of the Overbid Procedures Order which was higher and better than Purchaser's bid (as contained in the Purchase Agreement), at the conclusion of the Auction the Debtors determined that Purchaser has made the highest and best offer to purchase the Assets.

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- 7. Approval of the Purchase Agreement and consummation of the Sale at this time are in the best interests of the Debtors, their creditors, their estates, and the p. blic, perticularly the Debtors' numerous customers who rely upon the Debtors' service.
- 8. The Debtors have demonstrated both (i) good, sufficient, and sound business purpose and justification and (ii) competing circumstances for the Sale pursuant to the applicable provisions of the Bankruptcy Code, including 11 U.S.C. §§ 105 and 363 prior to, and outside of, a plan of reorganization in that, among other things:
 - (A) On the Pelition Date, the Debtors were in default under their \$23 million credit agreement with Footbill Capital Corporation ("Footbill");
 - (B) On the Petition Date, the Debters were unable to borrow under their existing credit facilities;
 - (C) The cash generated by the Debtors' operating activities is insufficient to fund the non-discretionary capital expanditure requirements necessary to maintain their present operations and facilities as well as the scheduled debt service requirements of their notes payable and term obligations;
 - (D) The Debtors do not have the capacity to pursue new development projects which are critical to continued growth and profitability in their competitive inclustry; and
 - (E) To solve their immediate financing problems, the Debtors entered into the Order Authorizing Debtors to: (A) Use Cash Collateral; (B) Incur Post-Petition Debt; and (C) Grant Adequate Protection and Provide Other Security with Foothili, as amended by the First Order Amending Order Authorizing Debtors To: (A) Use Cash Collateral; (B) Incur Post-Petition Debt; and (C) Grant Adequate Protection and Provide Other Security. This financing allows the Debtors to use their cash collateral and borrow up to an additional approximate \$17 million, subject to various conditions.

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the Purchase Agreement or a safe involving a significantly reduced purchase price. If the Sale and related transactions are not approved and consummated promptly, that would achieve far less value for creditors than the transactions contemplated by Purchase Agreement, thereby relegating the Debtors to a disorganized liquidation the Bushwas could deteriorate to the point where the Purchaser could terminate the

- to the Purchaser pursuant thereto, represent a fair and reasonable purchase price and consideration secure the highest and best offer therefor. In that regard, the Debtors sought bids for all of their Business and Assets. The terms and conditions set forth in the Purchase Agreement, and the Sate highest and best offer obtainable for the Business and the Aspets. The Debtors diligently and in good faith marketed the Assets of the Business to
- value of the Assets and ensuring the continuation of the Business. The Debtors cannot continue to business, thereby insuring an orderly and equitable sale process and distribution of proceeds sperate the Business for the time required to confirm and consummate a plan of reorganization te only way to preserve and maximize value is to consummate the Sale and sell the Assets of the Rhout risking an immediate and material decline in the value of the Business and Assists. Thus, A sale of the Assets is the only viable alternative for preserving and capturing the
- minimized as a result of the prompt consummation of the Sale, and the concomitant assumption and assignment of the Contracts to the Purchaser. Potentially significant and long-term claims against the Debtors' estates will be
- little or no value for the Dosiness or the Assets. the Business and Appets will decline and the Dobtors, their estates and their creditors may residus highest possible purchase price therefor. Thus, unless the Sale to the Purchaser is quaduoted spediliously, as provided for in the Sale Motion and under the Purchase Agreement, the value of A made of the Assets of the Business at this time to the Purchaser would result in the

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- 13. Similarly, with each passing day, the probability increases that the Debtors' customers will procure alternative service for their needs. To preserve the value of the Asserts of the Business, preserve the jobs of many of the Debtors' employees, and preserve and maxim. A the value of the Debtors' estates for the benefit of all interested parties, the Debtors must be estherized to consummate the sale expeditiously.
- 14. All belowers (as hereafter defined) shall attach to the proceeds of the Sale. The cash proceeds of the Sale paid to the Dobtors at the Closing will be distributed to make the "cure payments" and other payments required under this Order, and the belance of the proceeds shall be distributed to Foothil Capital Corporation pursuant to the First Order Amending Order Authoriting Dottors To: (A) Use Cash Collebrat (5) Incur Postpolition Dobt; and (C). Grant Adequate Protection and Provide Other Security and the Interim Order, as delined therein and then to the Dobtors.
- 15. The F school Agreement was regolisted, proposed and entered into by the Dobters and the Purchaser without collusion, in good fails, and from arest-length languising positions. Hence of the Dubters or the Purchaser or its affiliates has engaged in any conduct that would cause or permit the Purchase Agreement to be avoided under 11 U.S.C. § 38300.
- 16. The Purchaser is an entity purchasing and leasing properly in good faith within the meaning of 11 U.S.C. § 363(m) and, as each, is entitled to the protections attended thereby. The Purchaser will be acting in good faith within the meaning of 11 U.S.C. § 363(m) in closing the transactions contemplated by the Purchase Agreement.
- 17. The consideration provided by the Purchaser for the Assets of the Business pursuant, to the Purchase Agreement constitutes remonstrly equivalent value and fair consideration under the Businessian Code and under the laws of the United States, any state, tentiony, possession, or the District of Columbia.

- 18. The consideration offered in the Purchase Agreement is the highest and best consideration offered for the Assets of the Business and will provide a greater recovery for the Debtors' creditors than would be provided by any other practical available alternative.
- The Sale must be approved and consummated promptly in order to preserve the value of the Business as a going concern.
- 20. The transfer of the Assets to the Purchaser upon the Closing will be a legal, valid, and effective transfer of the Assets and vect the Purchaser with all right, life, and interest of the Debtor's to the Assets free and clear of mortgages, security interests, conditional sale or other title retention agreements, pledges, liens, claims, judgments, demands, essements, charges, encumbrances, defects, security interests, options, rights of first relical, restrictions of all kind and any other interest (including, without fimitation, liens, thains, encumbrances and interests (i) that purport to give to any party a right or option to effect any forfeiture, modification or termination of the Debtors' or the Purchaser's interest in the Assets, (ii) in respect of Taxes, or (iii) which arise as a result of any Employee Benefit Plan) (collectively, "Interests").
- 21. The Purchaser would not have enlared into the Purchase Agreement and would not consummate the transactions contemplated thereby, thus advancely affecting the Debters, their estates, and their creditors, if the Sale of the Assets of the Business to the Purchaser and the assignment of the Contracts to the Purchaser were not free and clear of all interests.
- 22. The Debtors may sell the Assets of the Business free and clear of all Interests because, in each case, the requirements of the Bankruplcy Code, including one or more of the standards set forth in 11 U.S.C. § 363(f)(1) (5) have been satisfied or such sate otherwise is authorized pursuant to 11 U.S.C. §105. Those (A) holders of Interests, (B) non-debtor parties to Contracts and (C) other parties in interest who did not object, or who withdraw their objections, to the Sale, the Sale Motion or the assumption and assignment of Contracts are deemed to have consented to the transactions contemptated in the Purchase Agreement pursuant to 11 U.S.C. §5

363(f) (2) and 365. Those holders of Interests who did object full within one or more of the other subsections of 11 U.S.C. § 363(f) are adequately protected by having their interests, if any, attach to the costs proceeds of the Sale utilinately attributable to the property in which they claim an interest as set forth in this Order.

- 23. Except with respect to the Assumed Liebbies, neither (A) the transfer of the Assets of the Business to the Purchaser nor (B) the assumption by the Datters and assignment to and assumption by the Purchaser of the Assumed Contracts will subject the Purchaser to any liability by reason of such transfer or assignment and assumption under the laws of the United States, any state, tentary, or prevession thereof, or the District of Columbia, based, in whole or in part, directly or indirectly, on any theory of law, including, without limitation, any theory of artificust or successor or transferoe liability or otherwise.
- 24. The transfer of the Assets of the Business to the Purchaser is a transfer pursuant to 11 U.S.C. § 114ti(c) and, accordingly, shall not be taxed under any law imposing a stamp tax or shallor tax.
- 25. The Debtors have demonstrated that it is an exercise of their sound business judgment to assume and assign the Assumed Contracts to the Purchaser in connection with the consumention of the Sale, and the assumption and assignment of the Assumed Contracts is in the best interests of the Debtors, their estates, and their creditors. The Assumed Contracts being assigned to the Purchaser are an integral part of the operations of the Debtors being purchased by the Purchaser and, accordingly, such assumption and assignment of the Assumed Contracts is reasonable, enhances the value of the Debtors' estates, and does not constitute unipir discrimination.
- 28. The Debtors have, by agreeing to pay from the Purchase Price paid at Closing all coals of case where there is no dispute as to the amount thereof and the undisputed portion of coals of case where there is a dispute as to the amount thereof and by escrowing the disputed portion

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claimed by the non-Debtor party where there is a dispute, (i) provided adequate assurance that they will promptly cure any default which arises or accrues prior to the Closing Date under any of the Assumed Contracts, within the meaning of 11 U.S.C. § 365(b)(1)(A), and (ii) provided compensation or adequate assurance that they will promptly provide compensation to any party to the Assumed Contracts, other than the Debtors, for any actual pecuniary loss to such party resulting from a default under any of the Assumed Contracts which arises or accrues prior to the Closing Date, within the meaning of 11 U.S.C. § 365(b)(1)(B); and the Purchaser has provided adequate assurance of future performance of the Assumed Contracts, within the meaning of 11 U.S.C. § 365(b)(1)(C).

- 27. The Sellers have good and marketat to title to the Assett;
- 28. All findings of facts and conclusions of law made herein or announced in open court in connection with the Sale Motion or the Overbid Procedures Order are incorporated herein.

 NOW, THEREPORE, IT IS HEREBY ORDERED, ADJUDGED, AND DECREED THAT:

 General Provisions
- (1) All of the findings of fact and conclusions of law set forth above are incorporated. herein by reference, and the Sale Motion as modified by announcements in open court is granted, as further described herein.
- (2) All objections, responses, and requests for continuances concerning the Sale Motion or the relief requested therein are resolved in accordance with the terms of this Order and as set forth in the record of the Sale Hearing, and those that have not been withdrawn, waived, or settled, and all reservations of rights included in such objections, are overruled on the merits.

Approval of Purchase Agreement

(3) the Purchase Agreement and the transactions contemptated therein, including the transfer of the Assets by the Sellers to the Purchaser as provided in the Purchase Agreement are approved and authorized under the Euritraphy Code, including Sections 105, 363 and 365 of the Bankruptcy Code;

- (4) the transfer of the Assets by Sellers to Purchaser upon Closing will be a legal, valid, and effective transfer of the Assets notwithstanding any requirement for approval or consent by any ently (as defined in Section 101(15) of the Bentruptcy Cude);
- (5) the transfer of the Assets by Sellers to Purchaser vests the Purchaser with good and indefended title to the Assets fee and other of all interests, except those expressly assessed by the Purchaser thereunder; and any such interests which resisted prior to the Closing shall attach to the precede of the sale (after taking into account any purchase price adjustments, "cure payments" for Assumed Contracts, or indemnification adjustments provided for in the Purchase Agreement) in the same order and priority as existed before the sale.
- (6) the transfer of the Assets is in exchange for consideration being paid by the Purchaser that constitutes reasonably equivalent value and fair consideration under the Bankruptcy Code and under the laws of the United States, any state, tentiory, possession, or the District of Columbia:
- (7) except with respect to the Assumed Liabilities, the transfer of the Assets of the Business, and the assumption and assignment of the Assumed Contracts, (including without limitation the Customer accounts and contracts with Customers) does not and will not subject the Purchaser to any liability by reason of such transfers and assignments under the laws of the United States, any state, territory or possession thereof or the District of Columbia based, in whole or in part, directly or inclinacity, on any theory of law, including, without limitation, any theory of successor or transferce liability.
- (ii) the Purchaser is designated as the presubscribed telecommunications carrier for all Customers of Sellers as of the Closing Date, and the Purchaser shall have all legal right to implement such designation immediately without Customer consent;
- (ii) any carrier currently providing network services to Sellers or any sales agent or distributor currently under contract to Sellers is prohibited from interfering with or impairing (i) the

transfer of Customers to Purchaser, (ii) Purchaser's continued service after Closing or (iii) the transfer of Customers to any underlying carrier designated by Purchaser.

- (10) The Bankruptcy Court retains jurisdiction to interpret and enforce the provisions of the Purchase Agreement, any related agreement to which one or more of the Debtors is party, and this Order, including, without limitation, jurisdiction to (a) protect the Purchaser against any claims or other liabilities related to the transactions contemptated by the Purchase Agreement or otherwise, in accordancy with the provisions of the Purchase Agreement, (b) resolve any and all objections to, or disputes among the parties to the Purchase Agreement regarding, all issues or disputes with respect to claims for indemnification or otherwise payable under the Purchase Agreement, provided, however, that in the event the court abstains from exercising, or declines to exercise, jurisdiction with respect to any matter referred to in this Peragraph or is without jurisdiction, such abstantion, refusal, or lack of jurisdiction shall have no effect upon and shall not control, prohibit, or limit the exercise of jurisdiction of any other court or arbitral body having competent jurisdiction with respect to any such matter;
- (11) the transactions contemplated by the Purchase Agreement are undertaken by the Purchaser in good falth, as that term is used in Section 363(m) of the Bankruptcy Code, and the Purchaser is entitled to the rights and protection granted thereby;
 - (12) there exist exigent husiness reasons for the sale of the Assets to the Parchager;
- (13) the sale is in the best interests of the Debtors' estates, their creditors, and their Contonners and is otherwise in the public interest;
- (14) there has been such notice as is appropriate in the particular circumstances given to all endlics required by law to receive notion of the sale and such opportunity for hearing as is appropriate in the particular circumstances;
- (16) the Business and the Assets have been adequately marketed and will lose value about a safe:

se provided the firecome shall not position prechale: Attest and Attest Washess from hightenth competition for the bosonies of these continues if their Continues are not beauth Continues.

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- (15) at of the requirements of Sections 105 and 363 of the Bankruptcy Code for a sale free and clear of interests have been met; and
- (17) the Debtors' previous execution and delivery of the Purchase Agreement are hereby sufficient, and the Debtors are authorized to consummate, pursuant to the terms of the Purchase Agreement, the sale of the Assets to Purchaser and related transactions (including, without . limitation, the payment of amounts to cure defaults under the Assumed Contracts) and to regulate. esecute, and deliver such other and further documents as may be necessary or appropriate to (and After and After Windows implement and consummate the Purchase Agreement.

Assumption and Assignment to Purchaser of Contracts

- (18) Purchaser shall, on or before January 16, 1998, notify Debtors of those Contracts which Purchaser elects to have assumed by Debters and assigned to Purchaser at the Closing (i.e., the Assumed Contracts);
- (19) the assumption by Debtors and assignment to Purchaser of the Assumed Contracts is approved and shall become effective upon Closing:
- (20) Sallers shall promptly after the Closing notify all other parties to each of the Contracts whether or not its Contract has been assumed by Debtors and assigned to Purchaser at the Closing;
- (21) all defaults of Sellers under the Assumed Contracts arising or accruing prior to the Closing (without giving effect to any acceleration clauses or any default provisions in such contracts of a ideal specified in Section 365(b)(2) of the Bankruptcy Code) shall be promptly cured by Sellers from that portion of the Purchase Price paid to Seliers at Closing, and Purchaser shall have no Subility or obligation with respect to any default or obligation arising or accruing prior to the Closing;
- (22) any actual pecuniary loss incurred by any party (other than the Debtors) to an Assumed Contract resulting from a default by Sellers prior to the Closing Date shall be promptly compensated by Sellers from that portion of the Purchase Price paid to Sellers at Closing, and

Purchaser shall have no liability or obligation with respect to any such loss arising or accruing prior to the Closing:

- (23) the amounts to L. paid to the parties to the Assumed Contracts by the Debtors shall be: (a) with respect to parties that filed written objections that have not been or are not hereafter resolved, the amount to be ordered by this Court; (b) with respect to parties that filed written objections that have been or are hereafter resolved, the amounts agreed to by the parties and set forth on the record of the Sale Hearing or in a subsequent writen agreement between the Debtors and the other party to the Assumed Contract; (c) with respect to parties that failed to file written objections, the amounts set forth in the Notice of Proposed Assumption of Leases and Emoutory Contracts in Connection With the (i) Proposed Sale of Substantially All Assets of Midcom Communications and Certain Subsidiaries, (ii) Assumption and Assignment of Certain Related Executory Contracts and Unexpired Leases, and (iii) Opportunity to Submit Competitive Bids.
- (24) the Purchaser has provided adequate assurance of future performance of the Assumed Contracts within the meaning of Section 365(f)(2) of the Bankouptcy Code; and
- (25) the Assumed Contracts shall remain in full force and effect for the benefit of the Purchaser, notwithstanding any provisions in such Assumed Contracts or in applicable law (including, without limitation, those described in Sections 365(b)(2) and (f) of the Bankruptcy Code) that prohibit, restrict, or limit in any way such assignment or transfer;
- (26) the Debtors, the Purchaser and its affiliates, and each of their agents and assigns, are authorized to transfer the Debtors' customers' telecommunications services to Purchaser or its assigns without further or prior approval of any regulatory agency or other governmental body and without further order of this Court, and none of them shall have any liability for making such transfers or causing such transfers to be made; provided, however, that Purchaser shall give notice to such Customers, with their normal monthly billings, that their telecommunications services have been transferred to, and are being provided by; Purchaser or its assigns;

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- on the second of the Sale Hearing and may be paid without further order of the Court. of the Debtors arise under the Purchase Agreement, estated agreements, this Order, or as set forth price adjustment and indestraincation amounts are immediately payable if and when the obli Agreement, this Order and as set form on the record of the Sale Hearing, including any purchase (27) payment of the Debtors' obligations under the Purchase Agreement, the Escree
- and hereby is, authorized to cartify or attest to any of the foregoing actions (but no such cartifica purposes of this Order. The Secretary or any assistant Secretary of each of the Debtors shall be indentures mortgages, deods, bille of sale, assignments, leases, or other agreements or documents the provisions of the Purchase Agreement and other related agreements; to issue, execute, deliver, partners, agents, representatives, and attorneys, are authorized and empowered to carry out all of Agreement, the related agreements, or this Order, and their respective directors, officers, general and to perform such other acts and execute and deliver such other documents, as are consisten and consummating the Purchase Agreement and other related agreements, and to take any and all Be, and record, as appropriate, such other and further documents as may be necessary evidencing Queenent, the related agreements, and this Order and the transactions contemplated thereby and with, and necessary or appropriate to implement, effectuate, and consummate, the Purchase actions contemplated by the Purchase Agreement, the milated agreements, or this Order, and to difficued agreements, documents, and instruments shall be decreed to be "related agreements" for sue, execute, deliver, file, and record, as appropriate, such other contracts, instruments, releases, rectors, stockholders, or perhers, and with Boy effect as if such actions had been taken by enhnous action of the respective directors, atochholders, and partners of such entities. All such reby, all without further application to, or order of, the Court or further action by their respective (28) the Dablors and each other entity having duties or responsibilities under the Purchase tation shall be required to make any such action valid, binding, and enforcestite). The

Debtors are further authorized and empowered to cause to be filled with the secretary of state of any state or other applicable officials of any applicable governmental units any and all certificates, agreements, or amendments necessary or appropriate to effectuate the transactions contemplated by the Purchase Agreement, the related agreements, and this Order, including amended and restated certificates or articles of incorporation and by-laws or certificates or articles of amendment, and all such other actions, fillings, or recordings as may be required under appropriate provisions of the applicable laws of all applicable governmental units, or as any of the officers of the Debtors may determine are necessary or appropriate. The execution of any such document, or the taiting of any such action shall be, and hereby is, deemed conclusive evidence of the authority of such entity to so act. Without limiting the generality of the foregoing, this Order shall constitute all approvals and consents, if any, required by the general corporation have of the state of incorporation of each of the entities and all other applicable business corporation, trust, and other laws of the applicable governmental units with respect to the implementation and consummation of the Purchase Agreement, the related agreements, and this Order and Gie transactions contemplated thereby and hereby;

- (29) all entities in possession of some or all of the Assets are directed to surrender possession of the Assets to the Purchaser on the Closing Date or at such time thereafter as Purchaser may request;
- (30) on the Closing Date, each of the Debtors' creditors is directed to execute such documents and take all other actions as may be necessary to release its liens on or claims against the Assets, if any, as such liens or claims may have been recorded or may otherwise exist;
- (31) this Order is and shall be binding upon and govern the acts of all entities including without limitation, all filing agents, filing officers, the agents, title companies, recorders of mortgages, recorders of deeds, registrars of deeds, administrative agencies, governmental departments, secretaries of state, federal, state, and local officials, and all other Persons and entities who may

be required by operation of law, the duties of their office, or contract, to accept, file, register or otherwise record or release any documents or instruments, or who may be required to report or insure any 60e or state of 60e in or to any of the Assets;

- (32) each and every federal, state, and local governmental agency or department is hereby directed to accept any and all deturnents and instruments necessary and appropriate to consummate the transactions contemplated by the Purchase Agreement, the related agreements and this Order;
- (33) If any Person or entity that has filed financing statements or other documents or agreements evidencing lions on or interests in the Assets shall not have delivered to the Debtors prior to the closing, in proper form for filing and executed by the appropriate parties, termination statements, instruments of satisfaction, releases of all liens or other interests which the Person or entity has with respect to the Assets, the Debtors are hereby subtorized and directed to execute and file such statements, instruments, releases and other documents on behalf of the person or entity with respect to the Assets immediately prior to the Closing:
- (34) all Persons are enjoined from in any way pursuing the Purchaser or its affiliates to recover any claim which such Person has against the Debtors or the Assets, except with respect to (1) Assumed Linbillies and (2) any claim which is independently assertable against the Purchaser or its affiliates and does not arise directly or indirectly from their dealings with the Debtors or the assignments and transfers contemplated by this Order;
- (35) the Purchase Agreement, the related agreements, and all other documents, agreements, and instruments necessary to effectuate and consummate the transactions contemplated by the Purchase Agreement and the Escrow Agreement, together with the terms and provisions of this Order, shall be binding upon and shall inure to the benefit of the Debtors, the Purchaser, and their respective successors and assigns, notwithstanding any subsequent appointment of a trustee for one or more of the Debtors, under any chapter of the Bankruptoy Code,

DT: MINIST UT (SPESSELLMPQ) 1124/7-2

as to which trustee such documents, agreements, and instruments (and the terms and provisions thereof) otherwise shall be binding:

- (36) the Purchase Agreement and any related agreement may be modified, amended, or : supplemented by agreement of the Debtors and the Purchaser without further action of the Court, 'growided that any such modification, amendment, or supplement is not material and substantially conforms to and effectuates the Purchase Agreement.
- (37) nothing in this Order shall constitute an assumption or rejection of any executory contract or unexpired lease except, upon the Closing, as specifically provided in this Order, the Purchase Agreement, and the designation of Assumed Contracts. Debtors' ability to assume or reject any other executory contract or unexpired leases shall not be affected by this Order;
- (38) Foothit shall not be obligated to provide financing to the Debtors in excess of \$35 million prior to the Closing unless Purchaser provides written evidence satisfactory to Foothill of an agreement with Sprint contemplated by Section 8.3(i) of the Purchase Agreement;
- (39) WinStar and the Purchaser shall provide to the Committee and Footbill, through their counsel, all notices they provide to the Debtors at the time such notices are given to Debtors; and Section 9.8(b) of the Purchase Agreement is amended to provide that a notice thereunder shall be given within 20 days after WinStar or the Purchaser learns that a claim has been made against it for which it may seek indemnification; and
- (40) notwithstanding any of the terms or provisions of this Order, if the sum of (i) the Debtors' outstanding indebtodness to Foothill which will be due at the Closing, plus (ii) the aggregate amount that must be paid by the Debtors under the Purchase Agreement to core the Assumed.

 Contracts (which Purchaser shell designate by written notice to the Debtors, the Committee, and Foothill, such written notice to be received by such parties by no later than 10:00 a.m. on January 16, 1998) exceeds \$48.5 million, then, at the Committee's option, the Court shall hold a hearing on

James 16, 1998, at 3:00 p.m., at which time the Committee may request that this Order be set saids and determined to be of no force or effect. If the Committee requests such a k. using, mane of the findings of fact, conclusions of law, or any other provision of this Order shall be of any faces or effect at the hearing, and all parties shall bear the same evidentiary burdens that they would have home in connection with the Sale Motion if this Order had not been entered by the Court.

WALTER SHAPERO

THE HONORABLE WALTER SHAPERO UNITED STATES BANKRUPTCY JUDGE

Detect January 7 , 1998 .

A TRUE COPY

MARKET DESIGNATION OF MICHIGAN

Depart Clerk

CO: CONTROL OF CHARGE THREE TAXABLE

State of South Bakota



OFFICE OF THE SECRETARY OF STATE

CERTIFICATE OF AUTHORITY

I, JOYCE HAZELTINE, Secretary of State of the State of South Dakota, hereby certify that the Application for a Certificate of Authority of WINSTAR WIRELESS, INC. (DE) to transact business in this state duly signed and verified pursuant to the provisions of the South Dakota Corporation Acts, have been received in this office and are found to conform to law.

ACCORDINGLY and by virtue of the authority vested in me by law, I hereby issue this Certificate of Authority and attach hereto a duplicate of the application to transact business in this state under the name of WINSTAR WIRELESS, INC.



IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the Great Seal of the State of South Dakota, at Pierre, the Capital, this March 24, 1998.

JOYCE HAZELTINE C

Secretary of St. te

State Capitol, Ste 204 500 East Capitol Avenue Pierre, South Dakota 57501-5070 TDD (605) 773-5010



JOYCE HAZELTINE Secretary of State

> TOM LECKEY Deputy

PROM: Joyce Hazeltine, Secretary of State

Corporations

RE: FOREIGN CORPORATION

The application for certificate of authority has been received and filed on behalf of the name enclosed.

Enclosed is the Certificate attached to the duplicate application along with a receipt for the filing fee.

SDCL: 47-9-3 requires the filing of a corporate annual report with our office between the anniversary date of qualification and prior to the first day of the second month following. The report is due the year following qualification. An annual report form will be mailed to the corporate address listed in number five on the application for timely filing. Please contact our office if the corporate address changes or if the form is not received.

Thank you.

ECRETARYOFSTATE				FILE NO		J.Econol
TATE CAPITOL BE CAPITOL ERRE S.D. 57501-5077		, d	RECEIPT NO.			
		RECEIVED ON FOR CERTIFICATE OF AUTHORITYMAR 24 1996				
5-773-4845 V(606) 773-4650 YV	PLICATI	ON FOR CER	TIFICATE OF AUTH	ORITYMAR &	4 1000	
		LA CONTRACTOR				REGIN
transact business fit the State		45-7, the undersig	gned corporation hereby a curpose submits the folio	CONTRACTOR OF	的情况	Authority
Pursuant to the provisions transact business if the State (1) The name of the provisions	on is	NELS WIRELE	88. INC.			4538
Fr	RETARY OF	6-7, the undersignate and for that the transport with the transport with the transport of t	(Exact corpor	ale name)		E W SIAN
(2) If the name of the corporal contain an abbreviation of on to add thereto for use in this s	e of such won	contain the word do, then the name	"corporation", "company", e of the corporation with t	"incorporated" ne word or abb	or "limited"	or does no
(3) State where incorporated	DELA	WARE	Federal Taxpayer I	08 _13-375869		
(4) The date of its incorporation which may be perpetual, is				and th	e period of	its duration
(5) The address of its princips	d office in the	state or country	r .der the laws of which i	t le incorporate	d is	
PEAST LOOCKSHIMAN ST	REET DO	VER DELAWA		Zip Cod	0_19991	
mailing address if different fro	om above is:	230 PARK AVE				
			7	Zin Code	10169	1:386
(6) The street address, or a st Detote is919 MAIN STREET					57701	to of Sout
and the name of its pro	oposed reg	istered agen	t in the State of So	uth Dakota	at that a	ddress is
HIQ CORPORATE	SERVICES,	INC.				NEW YORK
(7) The purposes which it prop purpose)	coses to pursu	e in the transact	ion of business in the Sta	le of South Del	cota are: (st	ate specifi
TELECOMMUNIC	ATIONS SER	VICES				
(6) The names and respective	addresses o	le directors and	officers are:			
Nome	O	ficer Title	Street Address	City	State	Zip
SEE ATTACKED	-					
Service Company to A service Company of the	The state of the	A DESCRIPTION				
			The second second	SALES CARE SERVE		
(9) The aggregate number of a	shares which i	it has authority to	issue, itemized by classe	s, per value of	shares, sha	res withou
per value, and series, if any, v	shares which i	It has authority to le:				
(9) The aggregate number of a pervalue, and series, if any, v Number of sheres	shares which i	it has authority to is: Series	Par value per sha		that share	

series, if any, within a	CRESS, IS:		
Number of shares	Close	Series	Per value per share or statement that shares are without per value
	COMMON	NA	NO PAR
11) The amount of its litcres issued times p scelved for the issued	er value equals stat	99.80 ad capital. In th	ne case of no per value stock stated capital is the consideral
	secretary of state or		TE OF FACT or a CERTIFICATE OF GOOD STANDING of aving custody of corporate records in the state or country und
oraign or domestic, the	rough their stockhold , or in any manner w	ters or the trust hatever to fix th	combine or make any contract with any incorporated compar- ses or assigns of such stockholders, or with any constructable e prices, limit the production or regulate the transportation of a ch prices, production or transportation or to establish excessi-
14) That such corpora South Delicie, will con	dion, as a consideral uply with all the laws	top of its being of the said Sta	permitted to begin or continue doing business within the State to with regard to foreign corporations.
The application must breakfast or by another		seence of a not	tary public, by the chairman of the board of directors, or by
DECLARE AND AFF NID CORRECT.	TRM UNDER THE P	ENALTY OF PI	ERJURY THAT THIS APPLICATION IS IN ALL THINGS, TR
MARCH &	10 99		(Signatio)
County of Destruct of			(Title) Regulation 11
			, before meStaryvie_SACAK
personally appeared_ Vice After and acknowledged to	DENT	of the con	, known to me, or proved to me, to be a poration that is described in and that executed the within instruments.
My Commission Expir	11-1		(Notary Public)
Notarial Seal			Saliye Soluh Notary Public District of Columbia
The Conser	t + + + + + +	* * * * * fow must be sig	* * * * * * * * * * * * * * * * * * *
Ul Michigan Programme			BY THE REGISTERED AGENT
HIQ CORPORATE	SERVICES, INC.	agent)	, hereby give my consent to serve as the
registered agent for <u>v</u>			
	19 19 98		Stutte market

WINSTAR WIRELESS, INC.

Directors List of Officers and Directors

Timothy R. Graham 230 Park Avenue, 31st Floor New York NY 10169

Steven G. Chrust 230 Park Avenue, 31st Floor New York NY 10169

William J. Rouhana, Jr.

President
230 Park Avenue, 31st Floor
New York NY 10169

Timothy R. Graham

Vice President and Secretary
230 Park Avenue, 31st Floor
New York NY 10169

Steven G. Chrest

Vice President
230 Park Avenue, 31st Floor
New York NY 10169

David Actormon Vice President
230 Park Avenue, 31st Floor

New York NY 10169

Vice President
230 Park Avenue, 31st Floor
New York NY 10169

Robert G. Berger Vice President
1146 19th Street, NW
Suite 250

Washington DC 20036
Record C. Morboth Assistant Secretary

1146 19th Street, NW Suite 250 Washington DC 20036

Joseph P. Dwyer

Assistant Vice President
230 Park Avenue, 31st Floor
New York NY 10169

UNITED STATES SECURITIES AND EXCHANGE COMM SSION WASHINGTON, D.C. 20549 FORM 10-O

(Mark One)

1

(x) QUARTERLY REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the quarterly period ended June 30, 1998

OR

[] TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(4) OF THE EXCHANGE ACT

Commission File Number: 1-10726
WINSTAR COMMUNICATIONS, INC.
(Exact name of Registrent as specified in its charter)

Delaware (State or other jurisdiction of incorporation or organization)

For the transition period from _

13-3585278 (IRS Employer Identification No.)

20

230 Park Ave., Suite 2700, New York, NY 10169 (Address of principal executive offices)

> (212) 584-4000 (Registrant's telephone number)

(Former name, former address and former fiscal year end if changed since last report)

Indicate by checkmark whether the registrant: (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes X No _

State the number of shares outstanding of each of the issuer's classes of common stock, as of August 12, 1998: 39,606,665

FORM 10-Q

WINSTAR COMMUNICATIONS, INC.

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WinStar Communications, Inc. Commond Consolidated Balance Sheets (In themseld)

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	December 31, 1997	June 30, 1996 (unaudited)
ASSETS		(unaudred)
Current assets		
Cash and cash equivalents	\$ 402,359	\$ 574,883
Short term investments	16,903	128,084
Cash, cash equivalents and short term investments	419,262	702,967
Accounts receivable, net of allowence for doubtful		
accounts	30,328	67,600
Inventories	10,296	13,052
Prepaid expenses and other current assets	8,985	32,967
Not assets of discontinued operations	2,105	3,734
Total current assets	470,978	820,320
Property and equipment, not	284,835	380,149
Investment in equity securities		33,852
Licenses, not	174.783	239,300
Intengible assets, not	14,293	114,421
Deferred financing costs	27,463	39,163
Other assets	4,071	13,083
Total mass:	\$ 976,401	\$ 1,640,288
LIABILITIES AND STOCKHOLL ZRS' DEFICIT		
Current Sabilities		
Current portion of long-term debt	3 386	\$ 1,339
Accounts payable and accrued expenses	97.714	91,374
Current portion of capitalized lease obligations	6,848	14,142
Total current liabilities	104,948	106,855
Capitalized lease obligations, less current portion	21,823	39.264
Long-term debt, loss current portion	768,469	1,270,728
Other labilities		10,588
Deferred income taxes	24,000	21,500
Total Submiss	919,240	1,448,933
Series C exchangeable redomnable preferred stock	175.553	188,077
Series D senior cumulative convertible redeemable preferred stoo		200,000
Stockholders' equity (deficit)		
Preferred stock	39	40
Common stock, per value \$.01; authorized 200,000 shares,	Maria de la compania	
issued and outstanding 34,610 and 39,500, respectively	346	395
Assisonal paid-in-capital	255,741	383,105
Accumulated deficit	(374,518)	(553,775)
Accumulated other comprehensive loss		(26,487)
Total stockholders' deficit	(118,392)	(198,722)
Total flabilities, redeamable preferred stock		
and stockholders' delicit	\$ 976,401	\$ 1,640,288

WinSter Communications, Inc. Condensed Consolidated Statements of Operations (in thousands, except per share dots) (unseefing)

41,000

		se months ended une 30,	TOTAL TOTAL STREET, MINISTERS	months ended ne 30.
	1997	1906	1997	1998
Operating revenues				
Telecommunications services				
CLEC	\$ 4,009	\$ 30,002	\$ 5,988	\$ 51,117
Char	3,000	14,740	8,753	29,112
Total telecommunications services	7,578	44,742	14,741	80,229
Information pervious	8,662	12,521	14,878	24,470
Total operating revenues	16,340	57,283	29,417	104,669
Operating exponents				
Cost of services and products	15,908	46,181	28,867	88,988
Selling, general and administrative expenses	30,228	59,663	68,781	113,304
Depreciation and amortization	4,898	16,865	8,397	28,294
Total operating expenses .	60,032	122,769	108,045	230,554
Operating loss	(43,692)	(85,506)	(76,628)	(125,855)
Other (expense) income				
brance copones	(20,194)	(40,500)	(30,982)	(69,196)
Interest income	5,000	10,308	7,325	15,238
Loss from continuing operations before income		PLACE BUILDING		
tex based	(58,798)	(95,696)	(100,295)	(179,775)
Income tax benefit		1,400	•	2,500
Loss from continuing operations	(58,798)	(94,298)	(100,295)	(177,275)
Loss from discontinued operations			(477)	(1,982)
Not bes	(58,796)	(94,298)	(100,772)	(179,257)
Preferred stock dividends	(2,345)	(11,287)	(2,346)	(19,485)
Net loss applicable to common stockholders	\$ (61,142)	\$ (105,585)	\$ (103,118)	\$ (198,742)
Basic and divised income loss per share:				
From continuing operations	\$ (1.85)	\$ (277)	\$ (3.13)	\$ (5.32)
From discontinued operations			(0.01)	(0.06)
Not loss per share	\$ (1.86)	\$ (2.77)	\$ (3.14)	\$ (5.37)
Weighted average shares outstanding	32,967	30,081	32,789	37,000

Westyke Committee Troops, MC. AND SUBSCHARES Consolidated Statement of Secribation's Equity (Deficit) Per the Statistical Ended June 36, 1988 De the Statistical Ended June 36, 1888

		Preferred Stock A			ļi		Accordance Comparisons Loss	
	Balances at Discounter 31, 1987		1 00 M	200	18,74	6 (374.518)		(116,382)
	Material of common step. For sect open secrets and other For expensions For measured in equal, societies		135		121			353
	Divisioning decisions on Series A preferred stock				2			(2,888)
	Delate of Persons and Persons				(12,634)			(12,634)
	Decimination Series Operating states				14.00g			(4,00g)
		•			į			
					0.738			(1) (1) (1) (1) (1) (1) (1) (1)
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1 200 1 200	Unsated the on medians in malerals						8	(A.e.)
(100 1 00 1 00 1 00 1 00 1 00 1 00 1 00								(206 744)
	Balances at June 30, 1988		8 8	3	80 UK	643,775)	\$ (26,487)	8 (198.722)

se Notes to Condensed Consolidated Financial Statemen

WinSter Communications, Inc. Condensed Consolidated Statements of Cash Flows (in thesecods)

		months ended
	1997	1998
Cash flows from operating activities:		
	\$ (100.770)	\$ (179,257)
Adjustments to reconcile nat loss to net cash		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
used in operating activation		
Not loss from discontinued operations	477	1,982
Orprediction and amortization	9,280	30.264
Colorred income tax banels		(2,500)
Provision for doubled accounts	774	4,400
Mon cosh interest expense	22,475	50,902
(Increase) docrease in operating assets: Accounts receivable		
Invertories	(7,142)	(25,111)
	506	(2,758)
Prepaid expenses and other current assets Other assets	(6,859)	(2,950)
Increase (decrease) in accounts	(1,392)	(9,011)
payethe and accrued expenses		
Met cash used in discontinued operations	15,799	(29,121)
	(1,947)	(3,611)
Net cash used in operating activities	(88,780)	(166,760)
Cash flows from investing activities:		A STATE OF THE STA
Decrease (increase) in short-term investments, not	(13,976)	
Purchase of property and equipment, not	(63,364)	(111,181)
Acquisitions	(34,917)	(119,586)
Other, net	457	(107,949)
Not cash used in investing activities		•
	(111,790)	(338,699)
Cash flows from financing activities:		
Proceeds from long-term debt, net	270,945	437,592
Net proceeds from redeemable preferred stock Net proceeds from equity transactions	•	193,145
Proceeds from sale of minority equity interest	98,087	13,604
Proceeds from equipment lease financing		10,000
Payment of capital lease obligations	20,511	30,900
Other rest	(1,903)	(3,362)
	(402)	(2,887)
Not cresh provided by financing activities	387,238	677,982
Net increase in cash and cash equivalents	208,688	172.524
Costs and cash equivalents at beginning of period	95,490	402,350
Cash and cash equivalents at end of period	THE PARTY OF THE P	THE PERSON NAMED IN
Short-term investments at and of period	302,178	574,883
Cash, cash equivalents and short-term investments	40,973	128,084
at end of period	\$_343,151 \$	702,967

1. Nature of Business

as a facilities-based, value-added provider of high-capacity telecommunications : rvices and an its Wireless Fiber" services and a switch-based infrastructure, the Company distinguishes itself to businesses and other customers in major metropolitan areas in the United States. By utilizing The Company provides facilities-based voice and broadband data telecommunications services discontinued operation in this report. Wireless Fiber services to provide other telecommunications offerings, including Internet, ATM The Company also operates a nonstrategic consumer products company, which is treated as a and frame relay services. The Company creates and/or acquires rights to and distributes attractive alternative to established providers, such as the RBOCs. The Company also utilizes its information and entertainment content as a complement to its telecommunications operations

rapid expansion of its telecommunications services, which will require significant amounts of To capitalize on opportunities in the telecommunications industry, the Company is pursuing a to slow the speed or narrow the focus of this expansion in the event it is unable to raise sufficient capital to finance capital expenditures and anticipated operating losses. The Company may elect amounts of capital on acceptable terms.

2. Basis of Presentation

opinion of the Company's management, necessary to present fairly the financial position of the contain all adjustments (consisting only of normal recurring adjustments) which are, in the All material inter-company transactions and accounts have been eliminated in consolidation. WinStar Communications, Inc. and its subsidiaries (collectively, "WinStar" or the "Company") The condensed consolidated financial statements presented herein include the accounts of The accounts have been prepared by the Company without audit. The foregoing statements and 1998 and the statement of stockholders' equity for the six months ended June 30, 1998. June 30, 1997 and 1998, the statements of cash flows for the six months ended June 30, 1997 Company as of June 30, 1998, the statements of operations for the three and six months ended

reclassifications such that they conform to the current period presentation footnotes for the three and six month periods ended June 30, 1997 reflect certain 10-K for the year ended December 31, 1997. The unaudited financial statements and related with the financial statements and notes thereto included in the Company's annual report on Form Commission. These condensed consolidated financial statements should be read in conjunction been condensed or omitted pursuant to the rules and regulations of the Securities and Exchange Certain information and footnote disclosures normally included in financial statements have

indicative of the results of operations for the year ending December 31, 1998 The results of operations for the three and six months ended June 30, 1998 are not necessarily

Wireless Fiber 11 is a service mark of WinSter Communications, Inc.

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3. Dividends on Convertible Preferred Stock

Stock") since its issuance have been paid "in-kind" in additional shares of the Series A Preferred Dividends on the 6% Series A Cumulative Convertible Preferred Stock ("Series A Preferred

4. Basic and Diluted Lass Per Share

of preferred stock accretion and dividends, by the weighted average number of shares of Basic and diluted loss per share have been calculated by dividing the net loss, after consideration excluded from the calculation of diluted loss per share as their effect would have been Account six months ended June 30, 1997 idilutive. The adoption of SFAS No. 128 had no effect on earnings per share for the three meson stock outstanding during each period in accordance with Statement of Financial ng Standards No. 128 ("SFAS No. 128"). Stock options and warrants have been

5. Acquisition of MidCom Communications, Inc.

of approximately \$92.0 million in cash. The purchase price is subject to a downward adjustment Company and MIDCOM Communications, Inc. and its subsidiaries (collectively, "MidCom"), the Company acquired substantially all of MidCom's assets and businesses for a purchase price under certain circumstances Effective January 21, 1998 (the "Closing Date"), pursuant to an agreement between the

as of the date of acquisition. financial statements of MidCom have been consolidated into the Company's financial statem evaluation. The results of this evaluation are expected to be recorded in the near term. The acquisition. Further adjustments may arise as a result of the finalization of the ongoing The Company has retained an independent third party to fully evaluate the assets and certain iabilities of MidCom, in order to complete the allocation of the purchase price of the

metropolitan areas of California, Florida, Illinois, New York, Ohio and Washington services primarily to small and medium-sized businesses, most of which are located in major MidCom was a provider of long distance voice and frame relay data telecommunications

purport to represent the results of operations that would have actually resulted had the purchase combined operations of the Company and MidCom as if the acquisition was consummated at the The following pro forms results of operations (in thousands, except per share data) reflect the beginning of each period presented. The unsadired pro forms results of operations does not

occurred on the indicated dates, nor should it be taken as indicative of future results of

stockholders Basic and diluted loss per share	Operating Revenues Net Loss applicable to common		
(83,557) \$ (2.53)	\$41,453	1997	For The Thre
(105,585) \$ (2.77)	\$57,263	1998	For The Three Months Ended
(145,698) \$ (4.44)	\$78,836	§	For T & Six
(199,144) \$ (5.38)	\$108,471	1998	For T & Six Months Ended

6. Issuance of Cumulative Convertible Preferred Stock

dividends in cash under the terms of its outstanding indentures convertible preferred stock ("Convertible Preferred Stock") in a private placement for a gregate In March 1998, the Company sold 4,000,000 shares of Series D 7% senior cumulative to the dividend amount divided by the discounted current market value of the common stock (as payable quarterly (commencing on September 15, 1998) in (i) cash or, at the Company's gross proceeds of \$200 million. The preferred stock earns a 7% cumulative annual dividend, sefined), at the Company's option. The Company is currently prohibited from paying such ection. (ii) through the issuance of a number of shares of the Company's common stock equal

of common stock The Convertible Preferred Stock is convertible at the option of the holder at any time after the issue date, into shares of the Company's common stock at a conversion price of \$49.61 per share

of \$50, payable in cash, per share plus accrued and unpaid dividends 2001, in whole or in part, at defined redemption prices, payable in cash plus accumulated and unpaid dividends, if any. The terms of the Company's outstanding indentures currently prohibit The Convertible Preferred Stock is redeemable at the option of the Company after March 20, Convertible Preferred Stock is mandatorily redeemable on March 15, 2010 at a redemption price any such redemption prior to the repsyment of the debt issued under the indenture. The

The Convertible Preferred Stock, with respect to dividend rights and rights on liquidation Preferred Stock of the Company and (ii) on a parity with the Series C Preferred Stock of the winding up and dissolution, ranks (i) senior to all classes of common stock and to the Series A

Securities and Exchange Commission with respect to resales of the Convertible Preferred Stock The Company filed a shelf registration (which was declared effective in June 1998) with the and the common stock which may be issued on the conversion thereof or as dividends thereon

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7. March 1998 Notes

of the Company. Notes Due 2007 and are junior in right of payment to all existing and future senior indebtedness Subordinated Notes Due 2005 and the Company's 15% Senior Subordinated Deferred Interest Company and rank pari passu in right of payment with the Company's 14% Convertible Senior (collectively, "the Notes"). The Notes are unsecured, senior subordinated obligations of the unsecured 11% senior subordinated deferred interest notes ("Deferred Interest Notes") due 2008 subordinated notes due 2008 ("Cash Fay Notes") and \$250 million principal amount of In March 1998, the Company issued \$200 million principal amount of unsecured 10% senior

compounds semiannually, but will not be payable in cash. commencing September 15, 1998. The Deferred Interest Notes bear interest at the rate of 11% The Cash Pay Notes bear interest at a rate of 10% per annum, payable semiannually per annum. Until March 15, 2003, interest on the Deferred Interest Notes accrues and

15, 2003, at its option, at certain defined prices. The Notes mature on March 15, 2008 and are redeemable by the Company on and after March

The Company has filed an Exchange Offer Registration Statement with the Securities and Company has commenced an exchange offer for the Notes, pursuant to such registration Exchange Commission ("SEC") which has been declared effective under the Securities Act. The

Condensed Financial Information of WinStar Equipment Corp. and WinStar Equipment II Corp.

the Company respectively. Both the interest and principal of the WEC and WEC II notes are guaranteed by and WEC II must apply unused proceeds thereof to redeem the WEC and WEC II Notes related property ("Designated Equipment"), received \$200 million and \$50 million in gross which was formed to facilitate the financing and purchase of telecommunications equipment and II Corp. ("WEC" and "WEC II", respectively), each of which is a special purpose corporation The Company's wholly-owned subsidiaries, WinStar Equipment Corp. and WinStar Equipment Designated Equipment and, if such equipment is not purchased within a specified period, WEC respectively. The proceeds of the WEC and WEC II Notes are to be used to purchase ("the WEC and WEC II Notes") in placements of debt in March and August of 1997, proceeds, respectively, from the issuance and sale of 12.5% Guaranteed Scaior Secured Notes

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WinStar Communications, Inc. and Subsidiaries Notes to Condensed Consolidated Financial Statements (unaudited)

WEC and WEC II have no independent operations other than to purchase Designated Equipment other distributions to the Company. and to lease this equipment to the Company and its other telecommunications affiliates. It is income, after the payment of interest on the WEC and WEC II Notes, to pay dividends or make therefore unlikely, in the opinion of management, that WEC or WEC II will generate sufficient

consolidated financial statements of the Company, are as follows (in thousands): Summary financial information of WEC and WEC II, which are included in t : condensed

Balance sheet information at June 30, 1998 is as follows:

Stockholders' deficit	Current assets Long term assets Current liabilities Long term liabilities	
\$(18,154)	\$ 87,732 134,378 (40,264) (200,000)	WEC
\$ (2,978)	\$ 48,486 2,752 (4,216) (50,000)	WECI

follows (in thousands): through June 30, 1997, and for WEC II for the three and six months ended June 30, 1998, are as 1998, the three months ended June 30, 1997 and the period from March 13, 1997 (inception) ents of operations information for WEC for the three and six months ended June 30,

Selling, general and administrative expenses	VinSur subsidiaries Inserest income - investments	Rental revenues from other WinStar subsidiaries	
5 (3.617) 5 (3.622)	2,595	•	E E E
(5,751) 5 (4,112)	¥ 🛚	\$ 50	
5 (0.450) 5 (0.450)	2 5€ .	•	Period from those (Bacquist) 13, 1997 13, 1997 30, 1997 3
(1,639) (11,496) (10,639)	1,692	\$ 1,014	E E E
(1.563) (684)	a.	•	IN NO.
(3.125)	٠ دوي	•	FEER

Separate financial statements for WEC or WEC II are not presented because management of the Company has determined that such information would not provide any material information that is not already presented in the condensed consolidated financial statements of the Company.

9. Discontinued Operation - WinStar Global Products, Inc.

On May 13, 1997, a formal plan of disposal for the Company's consumer products subsidiary, WinStar Global Products, Inc., ("Global Products") was approved by the Board of Directors and it is anticipated that the disposal will be completed within the near term. The disposal of Global Products has been accounted for as a discontinued operation and, accordingly, is carried at its estimated net realizable value. During the six months ended June 30, 1998, the Company recorded a loss on discontinued operations of \$1,982,000. The accompanying condensed consolidated balance sheets, and operating results of Global Products are segregated and reported as discontinued operations in the accompanying condensed consolidated balance sheets and statements of operations and cash flows.

Information relating to the discontinued operations of Global Products is as follows (in thousands of dollars):

<u>1997 1998 1997 19</u>	98
Operating revenues \$ 2,583 \$2,203 \$6,275 \$4,	495
Cost of services and products 1,995 2,222 4,545 4, Selling, general & administrative	537
	073
Depreciation and amortization 58 65 116	124
Total operating expenses <u>3,335</u> <u>3,317</u> <u>7,209</u> <u>6,</u>	734
	239)
Interest expense (109) (157) (404)	333)
Net loss <u>\$ (861)</u> <u>\$(1,271)</u> <u>\$(1,338)</u> <u>\$(2</u>	572)

Net assets of the discontinued operations of Global Products at December 31, 1997 and June 30, 1998 are composed of the following (in thousands of dollars):

	December 31,	June 30,
	1997	1998
Assets:		
Accounts Receivable, net	\$ 4,383	\$ 790
Inventories	4,663	5,127
Other Assets	1,268	466
Total assets	<u>10,314</u>	6,383
Liabilities:		
Current Liabilities	3,570	4,041
Other Liabilities	9,951	4,554
Total liabilities	13,521	8,595
Net deficit	\$ (3,207)	\$(2,212)

10. Marketable Securities

On June 21, 1998, the Company purchased 12.9% of the outstanding common stock of Advanced Radio Telecom Corp. ("ART") and other equity securities from private investors. The Company issued one share of its common stock in exchange for every 2.2 shares of ART purchased. The conversion ratio results in a purchase price of \$17.90 per ART share based on the Company's closing stock price on the date the transaction was closed. The Company issued approximately 1,525,000 restricted common shares in connection with the transaction and received approximately 3,314,000 common shares of ART and certain other unrelated assets. The marketable securities acquired are accounted for as "Available for Sale Securities" in accordance with Statement of Financial Accounting Standards No. 115. The Company has recorded an "other comprehensive loss" (representing unrealized losses on these securities) of \$26,487,000 in the Statement of Shareholders' Equity.

11. New Accounting Pronouncements

The FASB released Statement of Financial Accounting Standards No. 131, "Disclosures About Segments of An Enterprise and Related Information" ("SFAS No.131"), requiring that all public businesses report financial and descriptive information about their reportable operating segments. The Company will implement SFAS No. 31 in its 1998 annual report on Form 10K, as required.

12. Subsequent Events

In July 1998, the Company agreed to purchase 850 MHz of bandwidth in New York City from CellularVision USA, Inc. for \$32.5 million in cash. The bandwidth will be disaggregated from CellularVision's LMDS license for the New York area. This transaction is subject to FCC approval. The Company has also agreed to lend CellularVision an amount up to \$5.5 million, the repayment of which may be offset against the purchase price. The acquired spectrum will not be used to support any of the ongoing services or operations of CellularVision.

In July 1998, the Company entered into a twenty five year lease agreement for dark fiber capacity in and between a number of major markets at an aggregate cost of approximately \$40 million. To date, the Company has paid \$6.5 million of this amount, with the balance to become payable as portions of the fiber network are fully constructed and become available to the Company, which is expected to occur over the next eighteen months.

Item 2. MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS

Company Overview

The Company provides facilities-based voice and broadband data telecommunications services to businesses and other customers in major metropolitan areas in the United States. By utilizing its Wireless Fiber services and a switch-based infrastructure, the Company listinguishes itself as a facilities-based, value-added provider of high-capacity telecommunications services and an attractive alternative to established providers, such as the RBOCs. The Company also utilizes its Wireless Fiber services to provide other telecommunications offerings, including Internet, ATM and frame relay services. The Company acquires rights to and distributes information services and entertainment content as a complement to its telecommunications operations. The Company also operates a nonstrategic consumer products company, which is treated as a discontinued operation in this report.

During the first quarter of 1998 the Company completed its acquisition of the assets of MidCom Communications, Inc., a national provider of long distance voice and frame relay data telecommunications services, primarily to small and medium-sized businesses nationally.

The Company also acquired GoodNet, a rapidly growing Tier I Internet and ATM backbone provider. Through its national ATM network, GoodNet provides Internet access and high capacity data services to high bandwidth users.

In connection with the Company's rollout of its local telecommunications services, the Company also provides business information services to its CLEC customers. These services are marketed directly to end users and through the Company's direct sales force.

Three Months Ended June 30, 1998 Compared to Three Months Ended June 30, 1997

Revenues of the Company's operating segments are as follows (in millions):

	Three Months Ended June 30.	iths Ended	
	1997	1998	
unications Services:			
avices	\$ 4,009		
rvices	3,669		
	7,678		
n Services	8,662	12,521	
il Revenues	\$16,340	\$57,263	

Telecomm

Other Se

Information

Tota

\$57.3 million, from \$16.3 million for the three months ended June 30, 1997. This increase was principally attributable to the growth in the Company's telecommunications business, where the Revenues increased by \$40.9 million, or 250.4%, for the three months ended June 30, 1998, to addition of new markets and new services led to 482.7% gain in revenues over the prior year.

30, 1998, to \$30.0 million, from \$4.0 million, for the quarter ended June 30, 1997. The growth was attributable to continued national sales and installation of local, long distance and internet compared with \$19 million a year ago. services to small and medium size business customers, and the geographic expansion of sales CLEC service revenues reached an annual run rate in excess of \$130 million at the end of June, and network operations, along with the rapidly expanding large account business unit. Total Revenues from CLEC services increased by \$26.0 million, or 648%, for the quarter ended June

primarily from revenues, attributable to former MidCom long distance operations which were Revenues from other telecommunicative, services, which consist of wholesale operations, 1998, as compared to \$3.7 million in the quarter ended June 30, 1997. The increase resulted to National Accounts), increased \$11.1 million to \$14.7 million in the quarter ended June 30, subsequent quarters equired in January 1998. The Company expects a gradual attrition of this revenue over idential long distance and MidCom long distance voice services (other than sales attributable

information requirements of small and medium-sized businesses ended June 30, 1998, to \$12.5 million, from \$8.7 million, for the three months ended June 30, Revenues from information services increased by \$3.9 million, or 44.6%, for the three months 1997, due to generally higher demand and the marketing of new products targeted at the

Cost of services and products increased by \$30.3 million, or 190.3%, for the three months ended June 30, 1998, to \$46.2 million, from \$15.9 million, for the three months ended June 30, 1997. As a percentage of revenues, cost of services and products in the quarter olded June 30, 1998 was 80.6%, compared with 97.4% in the quarter ended June 30, 1997, and 90.1% for the quarter ended March 31, 1998. This decrease in the cost of revenue percentage is the result of increased volumes and larger percentages of traffic being provisioned over the Company's network. The Company is continuing to add new markets and build its telecommunications network. The Company's gross profit margins will gradually improve as increased volumes and larger percentages of traffic are provisioned over its own network facilities. The rate of improvement, however, will be slower during periods when the Company expands into new markets, and will accelerate as these markets mature.

Selling, general and administrative expense increased by \$20.5 million to \$59.7 million for the three months ended June 30, 1998, from \$39.2 million for the three months ended June 30, 1997. The Company continued to hire sales, marketing, network and related support personnel in connection with the expansion of its CLEC markets. The Company had approximately 750 employees at June 30, 1997 and approximately 2,300 at June 30, 1998. As a percentage of revenues, selling, general and administrative expenses declined from 240.1% for the quarter ended June 30, 1997 104.2% for the quarter ended June 30, 1998. With the rapid expansion of its markets from 1 in December 1996 to 26 at June 30, 1998, and to its plan of 30 at December 31, 1998, the Company expects its selling, general and administrative expenses to continue to grow in absolute dollars, but to be a steadily declining percentage of revenues.

Depreciation and amortization expense increased by \$12.0 million for the three months ended June 30, 1998, to \$16.9 million, from \$4.9 million for the three months ended June 30, 1997 principally resulting from the Company's acquisition and deployment of switches, radios and other equipment in connection with its telecommunications network buildout.

For the reasons noted above, the operating loss for the three months ended June 30, 1998, was \$65.5 million, compared with an operating loss of \$43.7 million for the three months ended June 30, 1997.

Interest expense increased by \$20.3 million, or 100.6%, for the three months ended June 30, 1998, to \$40.5 million, from \$20.2 million for the three months ended June 30, 1997. This increase was principally attributable to the issuance of \$150 million of debt in the third and fourth quarters of 1997 and another \$450 million of debt in the first quarter of 1998. Of the \$40.5 million of interest expense incurred for the quarter, \$32.4 million is not payable in cash.

Interest income increased by \$5.2 million, or 102.5%, for the three months ended June 30, 1998, to \$10.3 million, from \$5.1 million for the three months ended June 30, 1997. The increase resulted from the additional interest income earned on the proceeds from the Company's various stock and debt placements.

operations of \$58.8 million for the three months ended June 30, 1997 million for the three months ended June 30, 1998, compared to a net loss from continuing For the reasons noted above, the Company reported a loss from continuing operations of \$94.3

Six Months Ended June 30, 1998 Compa: ed to Six Months Ended June 30, 1997

Revenues of the Company's operating segments are as follows (in millions):

	Six Mon	Six Months Ended June 30.	
	1997	1998	
ommunications Services:			
EC Services	\$ 5,988	\$51,117	
er Services	8,753	29,112	
nation Services	14,741	80,229 24,470	THE PERSON
Total Revenues	\$29,417	\$104,699	

Telecommuni

Other Service CLEC Servi

Information Se

attributable to the growth in revenues generated by the Company's telecommunications \$104.7 million, from \$29.4 million for the six months ended June 30, 1997. This increase was Revenues increased by \$75.3 million, or 255.9% for the six months ended June 30, 1998, to

247,911 310,079

been rapidly adding markets and installing voice and data lines for its business customers. six months ended June 30, 1998, from \$6.0 million in the six months ended June 30, 1997. The Revenues from CLEC services increased by \$45.1 million, or 752.0%, to \$51.1 million for the CLEC business commenced operations in the second quarter of 1996. The Company has since

distance operations which were acquired in January 1998. 30, 1997. The increase resulted primarily from sales, attributable to former MidCom long the six months ended June 30, 1998, as compared to \$8.8 million in the six months ended June Revenues from other telecommunications services increased \$20.4 million to \$29.1 million for

information requirements of small and medium-sized business. Revenues from information services increased by \$9.8 million, or 66.7%, for the six months 1997, due to a generally higher demand and the marketing of new products targeted at the ed June 30, 1998, to \$24.5 million, from \$14.7 million for the six months ended June 30,

a percentage of revenues, cost of services and products for the six months ended June 30, 1998 June 30, 1998, to \$89.0 million, from \$28.9 million for the six months ended June 30, 1997. As Cost of services and products increased by \$60.1 million, or 208.2%, for the six months ended was 85%, compared with 98.1% in the six months ended June 30, 1997. This decrease in the cost of revenue percentage is the result of increased volumes and larger percentages of traffic being provisioned on the Company's network.

Selling, general and administrative expense increased by \$44.5 million to \$113.3 million for the six months ended June 30, 1998, from \$68.8 million for the six months ended June 30, 1997. The Company continued to hire sales, marketing, network and related support personnel in connection with the expansion of its CLEC markets. The Company had approximately 1,479 employees at December 31, 1997 and approximately 2,300 at June 30, 1998. \s a percentage of revenues, selling, general and administrative expenses declined from 234% fc. the six months ended June 30, 1997 to 108.2% for the six months ended June 30, 1998. With the rapid expansion of its markets from 1 in December 1996 to 26 at June 30, 1998, and to its plan of 30 at December 31, 1998, the Company expects its selling, general and administrative expenses to continue to grow in absolute dollars, but to be a steadily declining percentage of revenues.

Depreciation and amortization expense increased by \$19.9 million for the six months ended June 30, 1998, to \$28.3 million, from \$8.4 million for the six months ended June 30, 1997 principally resulting from the Company's acquisition and deployment of switches, radios and other equipment in connection with its telecommunications network buildout.

For the reasons noted above, the operating loss for the six months ended June 30, 1998, was \$125.9 million, compared with an operating loss of \$76.6 million for the six months ended June 30, 1997.

Interest expense increased by \$38.2 million, or 123.1%, for the six months ended June 30, 1998, to \$69.2 million, from \$31.0 million for the six months ended June 30, 1997. This increase was principally attributable to the issuance of \$450 million of debt in 1997 and another \$450 million of debt in the first quarter of 1998. Of the \$69.2 million of interest expense incurred for the six months ended June 30, 1998, \$50.9 million is not payable in cash.

Interest income increased by \$7.9 million, or 108.0%, for the six months ended June 30, 1998, to \$15.2 million, from \$7.3 million for the six months ended June 30, 1997. The increase resulted from the additional interest income earned on the proceeds from the Company's various stock and debt placements.

For the reasons noted above, the Company reported a loss from continuing operations of \$177.3 million for the six months ended June 30, 1998, compared to a net loss from continuing operations of \$100.3 million for the six months ended June 30, 1997.

Liquidity and Capital Resources

approximately \$193.1 million. Convertible Preferred Stock pursuant to which the Company realized net proceeds of In March 1998, the Company sold 4,000,000 shares of its 7% Series D Senior Cumulative

of notes (the "1998 Debt Placements"), pursuant to which it realized net proceeds of Additionally, in March 1998, the Company sold an aggregate of \$450 million principal amount approximately \$436.7 million.

short term investments, approximately \$104.3 million of which may only be used to finance At June 30, 1998, the Company had approximately \$703.0 million in cash, cash equivalents and intrastructure. equipment purchases in connection with the Company's rollout of its telecommunications

expanding into other metropolitan areas. Additionally, the Company is in the process of ordering and installing switches and other network equipment to be placed in its key markets of the Company's increased capital requirements will result from the rollout of the Company's continue over the near term as the Company executes its growth strategy. A significant portion December 31, 1997 of \$366.0 million and \$419.3 million, respectively. \$713.5 million, including cash, cash equivalents and short-term investments of \$703.0 million public and private offerings of debt and equity securities and from credit and lease facilities. currently serving the 26 major markets in which it offers CLEC services, and is in the process of CLEC business. The Company is building a direct sales force, having opened sales offices development of its telecommunications services business, and anticipates that such losses will The Company has incurred significant operating and net losses, due in large part to the Historically, the Company has funded its operating losses and capital expenditures approximately \$48.6 million, and purchases of property and equipment during the three months ended June 30, 1998 was approximately \$90.0 million. At June 30, 1998, working capital was Cash used to fund negative EBITDA during the three months ended June 30, 1998 was s compared to working capital and cash, cash equivalents and short-term investments at

Under its current plans to expand to 40 major metropolitan markets by the end of 1999, the significant businesses or assets (including spectrum licenses), the Company accelerates its plan obtain sufficient capital to execute its business plan. In the event that the Company's assumptions change or prove to be inaccurate, the Company consummates any acquisitions of requirements for approximately 15 to 18 months. The Company believes that it will be able to Company intends to seek, will be sufficient to fund the Company's operations and capital its existing financial resources and additional equipment financing arrangements that the I se Company anticipates, based on current plans and assumptions relating to its operations, that seek additional capital from financial institutions, equipment vendors or in the financial market Company plans to spend approximately \$150.0 million during the remainder of 1998 and approximately \$300.0 million in 1999 for capital equipment, which may require the Company to

and enters markets more rapidly, or the Company fails to secure additional equipment financing currently anticipated arrangements, the Company may be required to seek additional sources of capital sooner than

In addition to binding commitments to purchase approximately \$21.0 m. lion of option, in cash loan made by the Company and the balance is payable in common stock or, at the Company's FCC approval, of which \$32.5 million is payable in cash and as an offset against a \$3.5 million in connection with the acquisition of additional spectrum licenses, all of which are subject to telecommunications equipment, the Company is committed to pay approximately \$36.4 million

Company's \$8.0 million initial down payment in such auctiva). committed to pay approximately \$34.0 million in connection therewith (in addition to the The Company was the highest bidder on certain LNDS licens in the LMDS auction and has

million of this amount. fully constructed and become available to the Company. To date the Company has paid \$6.5 The Company has entered into a twenty five year lease agreement for dark fiber capacity in and Amounts will become payable over the next eighteen months as portions of the fiber network are between a number of major markets at an aggregate cost of approximately \$40 million.

Year 2000 Compliance

major system failures or miscalculations recognize a date using "00" as the year 1900 rather than the year 2000. This could result in define the applicable year. Any computer programs that have time-sensitive software may result of prior computer programs being written using two digits, rather than four digits, to vulnerable to potential errors and failures as a result of the "Year 2000" problem, which is the The Company is currently addressing the issue of whether or to what extent its systems will be

integrity of its systems, including its telecommunications network, the Company is conducting a or will be properly modified or replaced prior to the end of 1999 at a cost which will not be programs and internal operations either will not be materially affected by the Year 2000 problem Based on an initial review of its systems, the Company concluded that its significant computer replaced since 1996 or currently remain under development. somewhat limited by the fact that substantially all of its existing systems have been purchased or The Company continues to believe that its exposure to this issue, based on its internal systems, is comprehensive review of its systems to ensure that all such systems are Year 2000 compliant. material to the Company. However, in light of the Company's commitment to ensuring the

remediate its Year 2000 problems. This process entails: conducting a comprehensive inventory of the Company's internal systems (including computer and electrical systems, equipment and the Company's operations as well as outside consulting firms as appropriate, to evaluate and The Company has an ongoing task force, comprised of representatives from each major area of the systems of companies acquired or to be acquired by the Company), assessing and prioritizing any required remediation, particularly with regard to "mission critical" systems; in the event any systems are found to be non-compliant, remediating any problems by repairing or, if appropriate, replacing the non-compliant systems; and testing all affected and remediated systems for full Year 2000 compliance. The Company is also in the process of developing contingency plans with regard to potential Year 2000 problems. Although the Company expects that it will have identified and remediated any Year 2000 problems prior to the end of 1999, if significant Year 2000 problems in the Company's systems are not uncovered or are not remediated in a timely manner, such problems could have adverse consequences for the Company's operations.

In addition to assessing its own systems, the Company is conducting an external review of its vendors and suppliers, including equipment and systems providers and other telecommunications service providers, to determine their vulnerability to this issue and any impact that may have on the Company. In particular, to the extent that other telecommunications carriers in the national and international telecommunications infrastructure, including carriers whose services are resold by the Company or to which the Company's network is interconnected directly or indirectly, are not Year 2000 compliant, it could create a problem for the Company. There can be no assurance that such resulting problems will not have a material adverse effect on the Company.

The Company has completed various acquisitions during recent periods and is in the process of integrating the systems of those companies into the Company. Those systems are included in the Company's Year 2000 review and remediation project. The Company expects to consummate additional acquisitions prior to the end of 1999. The extent of the Year 2000 problems associated with any such acquired companies and the cost and timing of remediation will be evaluated during and after completion of the acquisition process. No assurance can be given that the systems of any acquired company will be Year 2000 compliant when acquired or will be capable of timely remediation.

The Company does not anticipate that the cost of this project will be material; however, since the process by its nature is ongoing, the Company is unable to estimate the actual cost at this time. A cost estimate and budget is being prepared by the Company and is expected to be substantially completed by the end of the third quarter of this year.

Forward-Looking Statements

This report contains certain forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995 with respect to the financial condition, results of operations and business of the Company. These forward-looking statements involve certain risks and uncertainties. The words "anticipate", "believe", "estimate", "expect", "plan", "intend" and similar expressions, as they relate to the Company, are intended to idenusly forward-looking statements. Such statements reflect the current views of the Company with respect to future events and are subject to certain risks, uncertainties and assumptions. No assurance can be given that any of such expectations will be realized. Factors that may cause actual results to differ materially from those contemplated by such forward looking statements

include, without limitation: (a) the Company's ability to service its debt or to obtain financing for the buildout of its telecommunications network; (b) the Company's ability to attract and retain a sufficient revenue-generating customer base; (c) competitive pressures in the telecommunications industry, and (d) general economic conditions.

PART II. OTHER INFORMATION

Item 2. Changes in Securities

Recent Sales of Unregistered Securities

The following table sets forth certain information with respect to the issuance by the Company of certain securities during the quarter ended June 30, 1998, without registration of such securities under the Securities Act:

Securities Sold (Date Sold)	Purchaser(s)	Consideration	Exemption Claimed	Terms of Conversion or Exercise	Use of Proceeds
476,718 shares of Common Stock (various dates from 4/1/98 - 6/30/98)	Various individuals and entities	Shares issued in connection with various acquisitions of 38 GHz licenses and related assets	4(2)	Not applicable	The Company did not receive cash proceeds for those shares
1,525,301 shares of Common Stock (6/21/98)	Landover Holding Corporation and James J. Pinto	Shares issued in connection with the purchase of shares of Advanced Radio Telecom Corp. and certain unrelated assets	4(2)	Not applicable	The Company did not receive costs proceeds for these shares

Item 4. Submission of Matters to a Vote of Security Holders

At its Annual Meeting of Stockholders (the "Meeting") held on June 10,1998, the Company submitted the following matters to a vote of its security holders, all of which mattes were approved:

1. Election of Class I Directors.

Name of Director	Votes For	Votes Withheld					
Steven G. Chrust	30,163,553	2,715,497					
James L Cash	30,139,793	2,739,257					

The term of office of each of the following additional directors of the Company continued after the Meeting: William J. Rouhana, Jr., Nathan Kantor, Bert Wasserman, Steven B. Magyar and William J. vanden Heuvel.

 Amendment of WinStar Communications, Inc. 1995 Performance Equity Plan increasing the number of shares available for issuance pursuant to grants made thereunder from 7,500,000 to 10,000,000.

Votes For	Votes Against	Abstentions
15,694,443	8,082,532	234,447

 Approval of the WinStar Communications, Inc. Qualified Employee Stock Purchase Plan and Related Amendment to the Company's By-Laws.

Votes For	Votes Against	Abstentions					
23,226,704	597,747	187,001					

Item 5 - Other Information

Notes to Stockholders Regarding 1999 Annual Meeting of Stockholders:

Pursuant to Rule 14a-4 promulgated by the Securities and Exchange Commission, stockholders are advised that the Company's management shall be permitted to exercise discretionary voting authority under proxies its solicits and obtains from the Company's 1999 Annual Meeting of Stockholders with respect to any proposal presented by a stockholder at such meeting, without any discussion of the proposal in the Company's proxy statement for such meeting, unless the Company receives notice of such proposal at its principal office in New York, New York no later than March 24, 1999.

Item 6. Reports on Form 8-K

- (1) Current report on Form 8-K filed June 25, 1998.
- (2) Current report on Form 8-K filed July 23, 1998.

SIGNATURES

In accordance with requirements of the Exchange Act, the registrant caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

WinStar Communications, Inc. Registrant

By: /s/Charles T. Dickson

Charles T. Dickson

Executive Vice President and Chief Financial

Officer (Principal Financial Officer)

Dated: August 14, 1998

By: /s/Josep P. Dwyer

Joseph P. Dwyer

Vice President, Finance
(Principal Accounting Officer)

Dated: August 14, 1998

SECURITIES AND EXCHANGE COMMISSION WASHINGTON, D.C. 31

FORM 10-K

[X] ALWUAL REPORT PURSUANT TO SECTION 13 OR 15(4) OF THE SECURITIES EXCHANGE ACT OF 1934

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For the Flecal year caded Documber 31, 1997 2

[] TRANSITION REPORT UNDER SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

WINSTAR COMMUNICATIONS, INC.

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No York, No. York 19169 (112) 384-889

the registered personal to Section 12(b) of the Act. None

tes registered pursuant to Section 12(g) of Ob-Acts Rights to Purchase Series B Preferred Stack Common Stack

Check wheths the issuer (1) filed all reports required to be filed by Section 13 or 15(d) of the Exchange Act during the past 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes X No______

Form 10 K. X Check if disclosure of delinquent filers in response to item 405 of Regulation S-K is not commissed in this form, and no disclosure will be contained, to the best of registrant's knowledge, in definitive proxy or information enterests incorporated by reference in Part III of this Form 10-K or any amendment to this dge, in definitive proxy or

use for its most recest facal year: \$79,631,000

State the aggregate market value of the voting stock held by non-affiliates computed by reference to the price at which the stock was sold, or the average bid and asked prices of such stock, as of a specified date within the past 60 days: As of March 27, 1994, the aggregate market value of such stock was approximately \$1,599 million

State the number of shares outstanding of each of the issuer's class of common equity, as of the issuer practicable date: As of March 27, 1998, the number of shares of Common Stock outstanding was approximately 37,217,000.

Documents Incorporated by Reference:

proxy statement in connection with the annual meeting of stockholders scheduled to be held on June 10, 1990. The information required in Part III by Items 10, 11, 12 and 13 is incorporated by reference to the Registran's which will be filed by the Registrant within 120 days after the close of its fiscal year.

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5.9.

radio spectrum in the country, as well as other spectrum, covering more than 125 Metropolitum Statistical Arass ("MSAs") with a total population of approximately 145 million, including the 50 largest MSAs. The Company is building a unique nationwide network using its fiber-quality digital capacity in the 36 GHz spectrum and other portions of the radio spectrum ("Wireless Fiber-") in order to provide its customers with a broad range of structively priced services and an abbrenative to the incumbent local exchange carriers ("ILBCs"), other competitive local exchange carriers ("CLBCs") and the interexchange carriers ("DXCs"). WinSher believes that its ability to provide information content and services further differentiates it from competitors. The annual business telecommunications mather in the Unihod Studie is estimated at \$110 billion, with local telephony and data services, WinStar's target segment, accounting for approximately \$47 billion. WinSter Communication, Mr. ("WinSter" or the "Company") providuating little based valor and determinations serviced to businesses and other contourors in major manageditus areas throughout the United States. WinSter holds Hennes ("Window Licenses,") which provide it with the largest assessed of 36 GHz

points of presence ("POPs") is 27 cities throughout the United States and more than 130 pooring arrangements with other ISPs. Also in Jassery 1998, as part of its association of the assets of Mildoom Communications, Inc. ("Mildoom"), WinStar acquired BucNet, a data transmission services provider. PucNet maintains a network of frame relay data switches, POPs in 20 cities throughout the western United States and, through its membership in WinSter is rapidly building a modern telecommunications infrastructure. It currently provides telecommunications services on a switched basis in 21 major metropolitan markets, including Atlanta, Boston, Chicago, Duljas, Los Angeles, New York City, San Diego and Washington, D.C. WinSter expects to provide telecommunications services using its own switches in 30 major metropolitan markets by the end of 1999 winSter in activork buildout has been accelerated through several recent strategic acquisitions. In October 1997, the Company purchased from US ONE Communications Corp. ("US ONE") 12 Lucent SESS switches, several of which are located in markets that WinSter had targeted but had not yet entered. In January 1998, WinSter purchased GoodNet, a Tier I Internet Service Provider ("ISP"), from Telesoft Corp. ("Telesoft"). GoodNet maintains a sectional Asynchronous Transfer Mode ("ATM") backloss, with setworks across the United States and internationally. frame relay data switches, POPs is 20 cities throughout the western United States and, through its memberahithe Unisps... consortium, interconnection and cooperative service arrangements with other frame relay provi C

Network Strength

WinSter believes that is Wireless Fiber and switch-based infrastructure provides it with significant

Ability to Provide a Pair Range of Voice and Data Telecommunications Services. The large amount of bandwidth afforded by the Wireless Licenses, together with WinStar's voice and data switching facilities, allow WinStar to offer customers a full range of voice and data subcommunications services, including (i) local disl tone, private branch exchange ("TRX") trunks, individual business lines, Centrux and long distance, (ii) data services, said as laterast access, Wide Area Network ("WAN") services utilizing frame ruley, laterast Protocol ("IP") and ATM data transport, and private network services and (iii) facilities-based broadband local local access and digital network services ("Carrier Services"). Windbar holds Wireless Licenses in each of the 50 largest MSAs. Including certain additional 38 GHz licenses which WinStar has agreed to acquire and the 28 GHz Local Multipoint Distribution Services licenses ("LMDS Licenses") for which the Company was the highest highler in the PCC's recently concluded anction ("LMDS Auction"), the Wireless Licenses provide as a two bidde in the PCC's recently concluded anction ("LMDS Auction"), the Wireless Licenses provide as a two 50 largest U.S. markets. Each 100 MHz Wireless Fiber channel can support transmission capacity of one DS-3 at 45 Mbps, markets. Each 100 MHz Wireless Fiber channel can support transmission capacity of one DS-3 at 45 Mbps, which is over 750 times the rate of the fastest dial-up modern in general use (56 Kbps) and over 350 times the rate of the fastest integrated services digital actwork ("ISDN") line in general use (128 Kbps). It is anticipated that the Company's commercial deployment of multipoint facilities, planned to begin in lase 1998, will allow a single 100 MHz. Wireless Fiber channel to support one OC-3 equivalent of capacity at 155 MBps. See

Item 1. Business (Continued)

Rapid and Cost-Effective Deployment of Infrastructure. Wireless Fiber services generally can be deployed considerably more rapidly than wireline services because of the construction time and permit procedures required for wireline buildout. Further, the equipment used for 38 GHz transmission (e.g., antennae, transceivers and digital interface units) is small, unobtrusive and relatively inexpensive.

Ability to Penetrate Target Markets. In implementing its network plan, WinStar identifies strangically located sites to serve as hubs in each of its metropolitan areas. These hub sites are connected via Wireless Piber links to customer buildings. Certain characteristics of the 38 GHz frequency, including the effective range of its radio signal and the small amount of dispersion (i.e., scattering) of the radio beam as compared to the more dispersed radio beams produced at lower frequencies, allow for multiple hub sites using the same channel in a liceased area. Further, WinStar's ability to use multiple 38 GHz channels in its target markets provides it with advantages over other providers of fixed wireless telecommunications services that possess fewer channels in their respective portions of the radio spectrum. WinStar believes that its multipar channels, together with the deployment of multipoint technology and it's hub-based network architecture, will allow it to address the needs of a significant portion of the business customers in its target markets via its Wireless Fiber services.

Scalable Capital Expenditures. Because of WinStar's Wireless Fiber capacity and hub-based network architecture, a substantial portion of WinStar's planned capital expenditures is variable and more directly tied to demand. WinStar expects to be able to minimize non-revenue generating deployment of infrastructure because (i) it does not need to fully build out its network in a market before offering services in that market, (ii) bandwidth can be more easily allocated as demanded and (iii) the small size and relatively low cost of radio transceivers and other equipment allows for cost-efficient redeployment as customer demands change.

Deployment of Multipoint Technology. WinStar expects that its planned deployment of point-to-multipoint technology within its networks will allow it to further reduce per-building installation and equipment costs, befor leverage existing and future investment in hab equipment, address a significantly greater number of buildings in each market and provide customers with variable amounts of bandwidth as their demands and needs change. The Company believes that it will be able to efficiently integrate point-to-multipoint technology into its point-to-point network infrastructure, thereby enabling the Company to create point-to-multipoint infrastructure in its markets rapidly and cost effectively.

Other Core Assets. WinStar has accumulated a group of core assets, in addition to those described above, which it believes res necessary for it to commercially doploy its telecommunications services. Among these assets are: (i) authorizations to operate as a CLEC in 30 states and the District of Columbia, (ii) agreements that allow the Company to interconnect its facilities with those of other carriers in 41 of the 50 most populated MSAs, (iii) roof rights to install its radios on more than 2,200 buildings and (iv) state-of-the-art information systems platforms to assure the accurate and flexible handling of the billing and customer satisfaction requirements of a diverse customer base purchasing a variety of telecommunications services. WinStar intends to acquire additional core assets as it further rolls out its services and expands its network coverage.

Business Strategy .

The telecommunications industry is being reshaped by a number of factors, including the deregulation of local telecommunications markets, growing demand for high-speed, high-capacity digital telecommunications services and the major advances in wireless technologies that enable service providers to address this demand, as well as the increasing importance to customers of information services. WisStar believes it is well-positioned to compete successfully in this new telecommunications environment. Key elements of WisStar's strategy to continue its growth as a national provider of telecommunications services are to:

Continue to Expand Network Infrastructure. WinStar currently provides switch-based telecommunication services in 21 major metropolitan markets and expects to provide telecommunications services using its own switches in 30 major metropolitan markets by the end of 1998 and 40 major metropolitan markets by the end of 1999. WinStar is continuing to deploy network infrastructure on a city-by-city basis using its Wireless Fiber capabilities, its voice and data switches and, where appropriate, facilities leased from other carriers. The Company believes that a limited number of hub sites (generally less than 10) in each metropolitan area will allow

At allieur more than 70% of its targeted buildings and ultimately to carry the indicately it is communed buildings and the correct waster after instead of the higher-oust facilities of other carriers. Waster after instead of the local networks through instrictly fiber optic facilities, cruticity a single-network capable of providing facilities based voice and data telecommunications services among the mestropoliturareas in which the Company has local networks. By building and utilizing its own network, Waster reduces its religion on the facilities of other providers, such as the ILECs, enhances service to its customers and religion on the providing services. Unlike most fiber-based CLECs, which typically use facilities leased from incumbed providers to carry the majority of their telecommunications traffic, WinSter anticipates enhancing its operating margins by routing a significant portion of its traffic over its own network as this network and WinSter presence in its markets mature.

Exploit First-to-Market Advantage. Winflar scale to explait its. "Sancto-market" advantage at the leading provider of fixed wireless local switched and dedicated tifecommunications services with an established operating influstructure and bread geographic literate coverage. Winflar bullevan that early extrance into its markets provides it with advantages over many parameter competents by allowing it to (i) expand its customer has prior to widespread competition from many other CLBCs, (ii) develop a proven, reliable and low-cost network infrastructure using its own switching and transmission cognitifies alseed of many other CLBCs, (iii) develop and implement the advanced information, date and other systems accessively to integrate in fixed wireless infrastructure into the existing global subcommunication, network, and (iv) actually rold right with accesses placement on a large number of buildings on favorable arms and in advance of other fixed windows service providers.

Provide Integrated Voice and Data Telecommunications and Information Services. Which has found that customers typically profer to junctions their voice and this telecommunications services interests and visited place. WinSter offers its distances a break page of selectionablectators services insteading their folds distingually long distance and, with the cognitions of Goodfelt and Whitten that after the folder and declared and declared and services with selections and services with selections and activity to put the folder that the selection of the services are the selection of the selection of

Picus on Business Ciciliniers. Within fall/for that a interactal opportunity exists to attract a significant base of business customers by raphily passervating facili markets with high basefolds intercommunications services. Initially, WinStar targeted small with mechanication business customers in buildings that have maintained to the buildings that have maintained by CLECs. The Computer callings that there are more that \$5000 buildings that most the extension of this lighted target group: WinStal buildings that there are more that \$5000 buildings that most the extension of the planned displayment of point the multipoint technology will district called the six of Clarified in the planned displayment of point the number of target buildings to more than 30,000. Purthermore, WinStar's introduction of its data communications services and the expansion of its sales and marketing capabilities now allowed to single to service business approach.

MACH Minister Pilot ar Other Christer, Washington W. Westerner, Christer Stricter in other sales and appealant and appealant and appealant and the sales are sales and appealing an appealant and the sales and the sales are sales and the sales and the sales are sales and sales and sales are sales and sales are provide control of sales are sales and sales are provide control sales are sales and sales are provide control sales and sales are sales are sales and sales are sales are sales are sales are sales and sales are sales

Offer High Quality Resorts and Superior Chalmer Sovice. Whater believes that is offer out and service quality advantages over E.BCr and other CE.BCs as It result of the Whates. Piber technology, infegrand service offerings, customer support and network management and monitoring systems. WinStar consults with its customers to develop competitively priced telecommunications services that are tailored to meet their particular

lies 1. Business (Continued

needs. WinStar's cestrally-managed customer care and support operations are also designed to facilitate the processing of orders for changes and upgrades in services. WinStar believes that it provides greater attention and responsiveness to its cut owners than do the ILECs.

Copitalize on Management Team Experience. WinSter has assembled a management team and hired operating personnel experienced in all areas of telecommunications and information services, including more ham 250 former officers and employees of MCI Communications ("MCI") and Sprint Corporation ("Sprint"), as well as nucreous exocutives and other employees from RBOCs and other established telecommunications companies. WinSter continues to hire additional experienced telecommunications and information services personnel as appropriate.

Sal

Carrier Services, use high-capacity digital circuits to carry voice and data tran WinSter's data transmission services include Internet access and WAN services using frame relay, IP and ATM data transport protocols. Dedicated services offered by WinSter, which include private network services and speed switched data and dedicated services. Local telephony services offered by WinSter primarily use highpacity digital switches to route voice transmission anywhere on the public switched telephone netw WinStar offers a full range of selecomen unications services, including local telephony, long distance, high on is multiple configuration

contoner satisfaction that exceed those provided by larger competitors and (ii) expiciting the Company's Wirelass Fiber service whenever feasible for cost-effective origination and termination of customer traffs, udocom tereby allowing for attractive pricing of services. WinSter makes its services attractive to potential customers by (i) offering a broad range communications services that specifically address its target customers' needs, while providing level

Local and Long Distance Telephony Services

WinSter's services in these areas include the following: WinSur provides customers with local dial tone and connection to both regional and long distance calling

as to ceatomers. Windom owns, manages and maintains its switches, while customizing network configurations is solutions to meet the individual needs of customers. Windom offers its customers a wide range of other ares such as call waiting, call forwarding, conference calling and voice mail, as well as operator and directory Basic and Enhanced Voice Transmission Services. WinSter offers analog and digital voice-only telephone DE SETVICES.

Centrex Servicex. Business customers can use WinSter as their primary Centrex provider, as a supplement to the LEC's Centrex service, or as an addition to customer-owned PBX.

etophone numbers or their ILBC-assigned telephone numbers. Connection between the customer's PBX port and WinStar's network is made via Wireless Fiber link or digital facilities leased from the ILBCs and other CLBCs. PBX Services. WinStar's PBX services provide businesses with access to the local, regional and soce selephone public setworks. WinStar's PBX service allows customers to use either the Compr see with access to the local, regional and long

Currently, Windter primarily results long distance through agree traffic generated by the Company. Integrated Long Distance Services. WisSter also offers long distance services to its business customers eatly, WisSter primarily results long distance through agreements with MCI and Sprint, which provides the pasy with access to these carriers' long distance networks at rates that are discou

Data Services

The proliferation of LANs, WANs, Internet services and video enhanced services is causing data flow to become an increasing portion of overall telecommunications traffic. The ability to quickly access and distribute such data and other information is critical to business, education and government entities. The Company believes that by utilizing its broadband local networks and national data transport beckbone, it will be able to deliver broadband data services to businesses and other high-capacity users that are currently unable to receive such

these state -----

service offerings from their telecommunications providers. The acquisitions of the GoodNet and PacNet businesses and assets line enabled the Company to more rapidly deploy its network infrastructure, which is critical to the cost-effective provision of data services. To address the growing demand for high-speed, high-bandwidth data selecommunications, WinStar offers its customers a wide range of data telecommunications services including:

Dedicated and Dial-Up Internet Access. WiaStar offers dedicated and dial-up Internet access services, as well as web hosting and co-location services. A majority of WinStar's ISP business is as a National Services Provider providing Internet access to other ISPs through WinStar's Internet backbone acquired with the GoodNet business. WinStar is one of the largest Internet backbone providers in the United States. In addition to other ISPs, WinStar's Internet customers include universities and colleges, large landlords, RBOCs, cable television operators and value-added resellers.

The Company also provides high-speed Internet access services and specialized software with educational content for achools and libraries in the New York City metropolisms area. The Company is currently working with the "Lattice" connections its the District of Columbia to develop conteffective, high-capacity Internet connectivity to schools and its nearby subsidized urban housing. WinStar's application suite provides educators with the tools to integrate the educational resources of the World Wide Web into action curricula, enabling them to create their own "electronic libraries," create forums for discussion and debate, and engage in collaborative projects with students and educators throughout the world. The Company intends to expend its reach to other markets by linking schools and libraries to the Internet through its Wireless Fiber services.

Data Transport Services. WinStir utilizes its ATM backbons to provide WAM data transport services which allow our meets to interconnect LANs maintained at different sites at native speeds, thoreby combling the connection of workstations and personal computers on one or mere LANs. WinStar's WAN services provide customers with transposition capacity for various protocol speeds. WinStar's native-queed WAN services avoid bottlenock problems that are frequently encountered with customery DS-1 connections by providing the customer with a circuit that matches the transmission speeds of its networks. The Company's ATM backbone network supports evolving high-speed applications, such as multimedia, desktop video conferencing and medical imaging. WinStar's WAN services are offered at a variety of capacities to allow customers to choose the level which meets their specific needs.

WinSter also offers frame relay services that provide customers with high-performance, cost-officient global interconnection of multiple LANs. Winflan's frame relay services are high-speed packet switching systems that utilize transmission links only when upquired. Prame relay allows for the transportation of data much more rapidly than other packet switching protocols such as X.25. The Company is affiliated with Unique, a consortium of frame relay provides that enables the frame relay traffic of such provides to be routed throughout the United States and internationally; and terminated in every local access transport area in the United States through interconnections with the RISCCs.

ISDN Services. WinStar provides customers with multiple voice and data communications services over a single selecommunications line. The Company's switches have been configured to permit the provision of ISDN services. ISDN those allow customers to perform multiple functions such as almeltaneous voice and computer links. High-speed ISDN applications include deak top videoconferencing, interconnection of LANs and Internet access.

Potential Interactive Video Applications. The inherest qualities of 38 GHz also offer substantial opportunities for broadband interactive video applications, such as video conferencing, appropriate for highly customized commercial and instinctional demands. The nervow-beam characteristics of the 38 GHz band; allowing for frequency rouse within a small-area, coupled with its broadband capacity- and multichannel capabilities may offer a significant market opportunity in the future as the appropriate technologies emerge, although there can be no assurance of the consumer acceptance or commercial viability of such video services.

Item 1. Business-(Continued)

Dedicated Services

Private Network Services. WinStar markets its Wireless Fiber services to businesses, government agencies and institutions with multiple locations within the Company's licensed areas and which generate heavy telecommunications traffic between such locations. These entities can utilize Wireless Fiber services to establish their own independent telecommunications systems, creating a dedicated private network.

Wireless Fiber services present the Company's customers with: (i) a method for poviding high bandwidth telecommunications connections between their buildings on a cost-effective basis; (ii) a viable alternative to the ILECs' networks which frequently use low-capacity copper wire for "last mile" delivery, generally allowing for faster, more reliable data transmissions; (iii) greater control over their local telecommunications traffic and costs; (iv) diverse routing and thus higher reliability against outage; and (v) greater security because of the private line nature of these connections. WiaStar's private network services use high-capacity digital circuits to carry voice and data transmission from point-to-point in flexible configurations involving different standardized transmission speeds and circuit capacities, including:

- DS-O. A dedicated service that accommodates business communications with digital transmission through a voice-grade equivalent circuit with a capacity of up to 64 Kbps. This service offers a private line digital channel for connecting telephones, fax machines, personal computers and other telecommunications equipment. WinStar offers multiple DS-O services in a variety of combinations and can also provide voice grade analog connections.
- DS-1. A high-speed digital channel that typically links customer locations to DXCs, ISPs or other
 customer locations and which can carry voice and data transmissions. DS-1 services accommodate
 digital data transmission capacity of up to 1.544 Mbps, the equivalent of 24 voice-grade (DS-0) circulal.
- DS-3. The Ca apeny currently offers dedicated service capacity equivalent to 28 DS-1 circuits or 672
 voice-grade equivalent circuits. It is anticipated that this capacity will continue to expand over time with
 further developments in high frequency radio technology by manufacturers and the advent of point-tomultipoint service. This digital service can be used to link multiple sites and for data services
 applications.

Carrier Services. WinStar markets and provides wireless broadband, high-capacity local access and dedicated network services to other telecommunications providers. Using its Wireless Fiber capacity, WinStar offers numerous wireless telecommunications services to support a wide range of local access and dedicated service needs with a high degree of reliability, including:

- Local By-Pass for Long Distance Carriers. IXCs can utilize the Company's Wireless Fiber services to
 connect certain call termination or origination points in a particular licensed area to such carriers' POPs
 in the licensed area at more economical rates than those generally charged by ILBCs and to connect two
 or more of their respective POPs in a single licensed area.
- Wireless Complement to CAP and ILEC Networks. Competitive access providers ("CAPs") typically compete with ILECs by utilizing their own fiber-optic cable rings and lease the other facilities necessary to complete their networks from the ILECs. Due to the large capital investment required to construct such networks, CAPs generally build their networks in limited, densely populated areas and offer services primarily to large customers such as long distance carriers, medium-sized and large businesses, government agencies and institutions. CAPs can utilize Wireless Fiber services to bypass facilities typically leased by them from the ILECs. CAPs can also utilize the Company's Wireless Fiber services to facilitate the buildout and enhance the reliability of their own local telecommunications networks and expand their marketing opportunities.
- Backbone Interconnection and Redundancy for CMRS Providers. Wireless Fiber services can be utilized by CMRS providers for interconnecting traffic (backbone network traffic) between and among cell sites, repeaters and the wired local network.

International Opp

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to develop its position in certain foreign markets where the Company believes it can THE PERSON

rverage its expertis: the application of Wireless Fiber services. WinStar is seeking opportunities to provide second services in other countries similar to those it provides domestically. The Company may seek apportunities to the coupling may seek apportunities to the coupling may seek apportunities.

reliable, high-speciaterconnected to Traffic between h from other carries on other carrie: WinSter installs customer-dedicated or shared equipment at a location near or in customer remises to term; are links. WinSter serves its customers, from one or more had aims strangically positioned troughout its near-ords. The had aim houses or is interconnected with the switches and other transmission quipment meeted to compect customers with each other, the DXCs and other legal enchange networks. Redundant because, with automatic switching to the backup equipment in the event of fallers, protect against signal terioration or outages. WinStar uses vanced voice and data switches and hub-based fixed wireless network architecture to deliver objital transmission of voice and deta telecommunications truffic. Customer buildings are in Star's hab sizes using Wireless Fiber tinks and/or facilities leased from other carriers, sizes is carried using Wireless Fiber services or, as asseted, on fiber-optic facilities leased

ish site automa and mult WinStar's planned deployment of point-to-multipoint technology will allow transmissions between a pit is assessed and multiple customer antenna, thereby allowing WinStar to share the same spectrum among ustomers and reducing its capital expenditures. This deployment also will allow WinStar to allocate and at struck capacity on an as-seeded binds and supply customers with bandwidth-on-demand to address the struck capacity on an as-seeded binds and supply customers with bandwidth-on-demand to address the struck capacity on an as-seeded binds and supply customers with bandwidth-on-demand to address the struck capacity on an as-seeded binds and supply customers with bandwidth-on-demand to address the struck capacity on an as-seeded binds and supply customers with bandwidth-on-demand to address the struck capacity on an as-seeded binds and supply customers with bandwidth-on-demand to address the struck capacity on an as-seeded binds and supply customers. issions between a ringle ed to address their

sizes and at customer locations and by accessing the Company's ATM analysis tribute relay instructs. WiaStar's digital telephone switches are interconnected with multiple ILBCs and long distance carrier switches to provide WiaStar customers access to the entire local marter as well as across the country and around the world. Similarly, WiaStar provides ATM switches and LAN multiplectors at customer premises and in its switch sites to provide high second LAN interconnection and native ATM services. Whater adds data services to its besic transmission platform by installing diginal decidents at its switch a said at customer locations and by accessing the Company's ATM and/or fights relay instructs. WinStar's its telephone switches are interconnected with multiple ILECs and long distance carrier switches to provide

The Company's networks are monthored 24 flows a day, seven days a week through WinStar's skin-of-the-art network operations center ("NOC") located in Tysoms Corner, Virginia. The NOC provides the Company with points of contact for astwork monitoring, prophenhoosing and disputiging repair personnel, is each matter. The NOC provides a wide range of network, surrellance fluorious for each nature, providing the Company with the ability to remostly receive dani regarding the disputices, same and performance of a cit networks. Continuous monitoring of systems components by the NOC focuses on proceeding problem, as well as reacting to known problems. The Company believes that it provides service reliability equal to or exceeding that provided by the ILBCs and other CLBCs. Public also maintains a separate service penalticus cess at in Spatte, Washington which alleves the Company to manifer Publics's frame relay data network.

Vireless Fiber Links .

The Company uses its Wireless Fiber capacity at an integral component of its networks for the origination and termination of local voice and data traffic and the interconnection of hub and switching sites. Each Wireless Fiber link currently provides up to eight T-1s of capacity (equivalent to 197, voice lines) or one D5-3 of capacity (equivalent to 572 voice lines). The Company's planned displayment of point-to-makipoint facilities, which are proceeding on a trat basis through mid-1996, will allow each of the Company's 100 MHz channels to support one OC-3 equivalent of capacity at 155 Mps., and the Company believes that there will be videld, and increases in the capacity of Wireless Fiber services over time as the technology evolves, although no assumence can be given that this will be the case. The Wireless Fiber links meet or exceed general telephone industry standards, provide this will be the

transmission quality equivalent to that produced by fiber optic-based facilities, and address the growing demand for high-speed, high-capacity, digital telecommunications services for voice, data and video accidentions for high-speed, high-capacity, digital telecommunications services for voice, data a soluding traditional local access, lasernet access and network interconnection services.

Each point-to-point Wareless Fiber path consists of transmission links, which are paired digital millimeter wave radio transcrivers generally placed at a distance of less than three miles from one another within a direct unobstructed line of sight. The transcrivers are typically installed on rooftops or towers or in windows. Each point-to-multipoint path will consist of a radio transceiver and antenna system located at a hub site and a transceiver placed at a customer building in line-of-sight with the hub site. Subject to obtaining adequate line of ight, a single multipoint hub transcriver will typically be able to address in oxcess of 100 customer buildings.

performance standards); (iv) performance engineered to provide up to 99.999% reliability, as tested;
(v) transmission accuracy engineered to provide bit error rates of 10-13 (unfaded); (vi) 24-hour network
monitoring by the Company's NOC; and (vii) relatively low installed cost for each pair of transactives;
comprising a transmission link, with even lower costs allowed through the deployment of point-to-multipoint having narrow beam width, reducing the potential for channel interference and allowing dense deployment and channel re-use; (ii) 100 MHz bandwidth in each channel, allowing for high subdivision of voice and data traffic; (iii) a range of up to five miles between transmission links (although the Company generally maintains link distances of less than three miles or shorter distances in certain areas to meet its internally established Significant features of Wireless Fiber services include: (i) 38 GHz digital millir ster wave transmissions

In order to provide quality transmission, Waveless Fiber links require an unobstructed line of sight between the two transcrivers comprising a link, with a maximum distance between any two corresponding transcrivers of up to five miles, although in certain areas, weather conditions may accessitute shorter distances to maintaing desired transmission quality. The Company typically limits its link distances to less than three miles. The areas in which such abover distances are required are those where rainfall insequity and the size of the rainfrops adversely impact transmission quality at longer distances. Other weather conditions, such as snow, electrical storms and high winds, have not, in the Company's experience, affected transmission quality or reliability. The cost of additional transcrivers where required by weather, physical obstacles or distance may render the provision of Waveless Fiber services seconomical in certain instances.

The use of wireless equipment may pose health risks to humans due to radio frequency ("RF") emissions from the radio/antenna unit. Any allegations of health risks, if proven, could result in liability on the part of the Company. If the Company were hald liable in any product liability suit, such liability could have a material adverse effect on the financial condition and operations of the Company. The RCC recently adopted new publishes and methods for evaluating the environmental effects of RF emissions from RCC-regulated transmitters, including wireless astennas. The updated guidelines and methods generally are more stringent than those previously in effect. The Company expects that the wireless equipment to be provided by its vendors will comply with applicable RCC guidelines.

Roof Rights

WinStar ment obtain roof rights (or rights to access other locations such as towers where lines of sight are available (collectively, "Roof Rights") on each building where a transceiver will be placed. The Company's proqualification activities may include the payment of option fees for Roof Rights to the buildings that are being proqualified. In connection with the development of its Wireless Fiber capacity for both its Carrier Services and CLEC businesses, the Company has been following a plan pursuant to which it seeks to negotiate, prior to receipt of actual service orders, Roof Rights for the installation of Wireless Fiber links on buildings in the metropolitan areas covered by the Wireless Licenses, including hab site buildings which give direct lines of sight to a number switch locations and local access nodes. of other buildings targeted by the Company and buildings that can provide interconnection access to IXCs' POPs,

WinStar acquires Roof Rights on targeted buildings where direct selling efforts are also initiated. If customer traffic is generated prior to the installation of a transceiver on a building, the traffic is generally sent to

the Company's switch via circuits leased from other carriers. Once a transcriver and assesse are installed, new traffic from the building is sent to a lasb size via Wireless Fiber service and cristing traffic being carried over issued circuits may be transitioned over time to Wireless Fiber service. This approach caubles WinSter to duploy capital in a highly efficient measer and avoid the need to make frost-end investments in transmission capacity for where no customer traffic has been generated. The Company currently has the necessary Roof Rights to install its Wireless Fiber transmission facilities on more than 2,200 buildings in its licensed areas.

access to conduits and wiring, from the owners of each building or other structures on which it proposes to install its equipment, and may require construction, zoning, franchises or other governmental permits. There can be no assurance that the Company will obtain sufficient Roof Rights and other building access, franchises or permits to successfully carry out its business objectives. In addition to obtaining Roof Rights, the Company must secure other building access rights, includ

Wholes License

The Wholess Licenses (including the LMDS Licenses for which the Company was the highest hidder in the LMDS Ametion) provide in excess of 400 MHz of bandwidth in each of the following cities:

Milwarbe	Mangain	Los Augries	Long Island, New York	та уева	- Co	180 mapons	DOMESTIC	Carolinouro	Pt. Landmone	P			7		Crate	Cacina	Olicago	Bediato	BORON	Baltimore	Admin	Manageme Are	
88																							
Treaton	7	Thosas	Spokane	Seally	San June	San John	San Prancisco	Sam Diago	Salt Date Coy	St Look	Sagara	Pinaburgh	Phomis	Philadelphia	Ortando	Cacaso	NOTOR	New Tork	New Orleans	North	Minnespolis		
88	6	8	8	8	8	1,230	1,630	8	120	8	ŝ	8	8	8	1430	0.00	1	8	1,390	8	8	ı	

The Company also holds licenses for a limited amount of spectrum in frequency bands other than 38 GHz, including 6 GHz, 18 GHz, 18 GHz and 23 GHz. The Company uses these licenses to support and enhance the coverage of its enlating 38 GHz spectrum.

On Pobrancy 10, 1994, the PCC granted the Company additional 35 GHz channels in Atlanta, Buffaio, Cincinnat, Dallas, Houston, Milani, New York, Souths, St. Louis, Spokane and Timps. On March 12, 1995, several parties filed partitions for restandarmies of these grants, other than the South grant, with the PCC alleging, among other things, that these channels were granted in violation of the PCC's processing rules and the PCC's Newsonker 1997 Report and Order and Second Notice of Proprieted Relatability (the "38 GHz Order"). WinSter intends to oppose those petitions.

WinSter perticipated in the PCC's recently concluded LBIDS Auction. At the close of the LBIDS Auction, WinSter was the highest bidder for A-block licenses in 9 merbets and B-block licenses in 6 merbet. Each LBIDS Licenses covers a defined Basic Theling Area (BTA), with the A-block licenses consisting of 1,150 MHz of spectrum and the B-block licenses consisting of 150 MHz of spectrum. WinSter made aggregate bids for such

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15 licenses of approximately \$57.8 million. However, WinStar has claimed a 25% bidding credit in the LMDS Auction, making its total commitment to purchase LMDS Licenses approximately \$43.4 million. Prior to the auction. WinStar made a `13 million payment which will be offset against this amount. The balance of these payments is due to the FUC when the licenses are granted, which WinStar anticipates will take place in the scool quarter of 1998, although such grants are currently subject to final RCC approval.

Advertising and Marketing of Telecommunications Services

direct sales, alternative sales channels, television, print and other media. For example, the Company has used its first series of television commercials and print advertising in introducing its telecomms. Acadons services and creating brand awareness in Boston, Chicago, Los Angeles, New York and Washington, D.C. This mass media advertising supports the Company's core marketing efforts, which are primarily focused on its 8,000 target uildings. The Company concentrates its marketing efforts on the telecommunications decision-makers in uildings, which are viewed as "vertical villages" for the Company's sales force to penetrate. The Company teploys a variety of building-based and other local marketing programs to reinforce its message in uildings. The Company markets its telecommunications services on a city-by-city basis through combinations of nunications decision-makers in thos

The Company is targeting business customers, especially those in buildings in which the Company's Wireless Fiber capacity can be utilized most effectively. In the future, with the deployment of point-to-multipoint rvion, the Company also intends to market services to residences in multiple-dwelling units, such as apart

to be originated autionwide. The Company also offers business customers reveral flexible billing services Consistent with its marketing strategy of emphasizing business customers, the Company has, among other bings, introduced products and services readily marketable to business long distance customers, including propail phone card services and a broad array of toll-free services, including services which allow toll-free calls

The Company markets its Carrier Services: (i) by performing field demonstrations and testing of Wireless Fiber services; (ii) by prov. Jing potential customers with Wireless Fiber services at re-faced rates, in order to educate such customers about the efficacy and reliability of such services; (iii) by appearing at rade shows and advertising in trade publications; (iv) through national sales agents and direct sales; and (v) directly to existing ial customers of the Company's other telecommunications services

Competition in the Telecommunications Industry

The local telecommunications market is intensely competitive and currently is dominated by the ILECs. The Company has been marketing local access and other Carrier Services since December 1994 and local exchange services at a CLEC since April 1996, and, accordingly, the Company has not obtained significant market share in any of the areas where it offers such services, nor does it expect to do so given the size of the local telecommunications services market, the intense competition and the diversity of customer requirements, to each area covered by the Wireless Licenses, the services offered by the Company compete with those offered by the ILECs which currently dominate the provision of local services in their market. The ILECs have long-standing retationships with their customers, have the potential to subsidize competitive services with revenues from a variety of business services (to the ernest lawful) and benefit from existing state and foderal regulations that currently favor the ILECs over the Company in certain respects. While legislative and regulatory changes have provided increased business opportunities for competitive telecommunications providers such as the Company, these same decisions have given the ILECs increased flexibility in their pricing of services. This may allow the ILECs to offer special discounts to the Company's and other CLECs' customers and potential customers. Further, as competition and pressures to increase significantly. As ILEC prices decrease, other telecommunications providers will be forced by market conditions to charge less for their services in order to compete.

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which allows them to provide local telecommunications services at potentially lower marginal costs than the Company currently can attain and which could allow them to exert significant pricing pressure in the markets where the Company provides, or seeks to provide, telecommunications services. In addition, many CAPs and CLECs have acquired or plan to acquire switches so that they can offer a broad range of local In addition to competition from the ILECs, the Company also faces competition from a growing number of new market entrants, such as other CAPs and CLECs, competitors offering wireless telecommunications services, including leading telecommunications companies, such as AT&T Wireless, and other wireless entities that hold or have applied for 38 GHz licenses or which may acquire such licenses or other wireless licenses from others or the FCC. There is at least one other CLEC in each metropolitan area covered by the Company's Wireless Licenses, including, in many such areas, companies such as MCI, WorldCom, Teleport Communications ("Teleport") and Time Warner. Many of these entities (and the ILECs) already have existing infrastructure

The Company currently also faces competition from other estities which offer, or are licensed to offer, 38 GHz services, such as AT&T (through its own licenses and its pending ownership of Teleport) and Advanced Radio Telecommunications. Inc. The Company also faces competition in certain supects of its existing and proposed businesses from a number of competitors providing wireless services in other portions of the radio spectrum, such as CellularVision USA, a provider of wireless services, and Teligent, Inc., a provider of wireless services which may in the future provide other local selecommunications services, and Teligent, Inc., a provider of wireless services utilizing spectrum in the 24 GHz band. In many instances, these service providers hold 38 GHz licenses or licenses for other frequencies (such as 2, 18, 24, 28, 31 and 47 GHz) in geographic areas which encompans or c etiap the Company's market area. Additionally, some of these entities may have greater spectrum resources or enjoy the substancial backing of, or include sanong their stockholders, major telecommunications entities. Due to the relative one and speed of deployment of 38 GHz and some other vireless-based technologies, the Company could face significant price competition from these and other wireless-

The PCC recently completed the LMDS Auction. The LMDS Licenses allow for the provision of high capacity, wide-area fixed wireless point-to-multipoint systems. The Company participand in the suction and had the highest bid for the A-Block (aggregate 1150 MHz of bandwidth) LMDS License for size markets and the B-Block (aggregate 150 MHz of bandwidth) LMDS License for six markets, although there can be no assurance that the Company will receive such licenses until such time as the entire auction process and the bids made therein are reviewed and approved by the PCC. Numerous other estima participated in the auction and had highest bids for LMDS Licenses covering other major matropoliton areas, including estities that had the highest bid for a large number of metropolitan areas. It is likely that one or more of the participants in this auction, or subsequent purchasers of LMDS Licenses from such participants, will use this spectrum to provide telecommunications services in competition with the Company.

The PCC has adopted rules to saction geographical area wide licenses for the operation of fixed wireless point-to-point and point-to-multipoint communications services in the 38 GHz baid, although many 38 GHz licenses already have been issued nationwide. The PCC has indicated that the 38 GHz suction is expected to occur later in 1998. MB/ICS, also known as "vireless cable," also currently competes for metropolitan wireless broadband services. Although wireless cable licenses currently are used primarily for the distribution of video programming and have only a limited capability to provide two-way communications needed for wireless broadband telecommunications services, there can be no assurance that this will continue to be the case. The PCC has initiated a proceeding to determine whether to provide wireless cable operators with greater technical flexibility to offer two-way services. CMRS providers may also offer fixed services over their licensed frequencies. Finally, the PCC has allocated a number of spectrum blocks for use by wireless devices that do not require site or network licensing. A number of vendors have developed such devices that may provide specition to the Company, in particular for certain low data rate transmission services.

cajoy proven market acceptance for the carriage of telecommunications traffic. Moreover, telecommunications companies and the formation of strategic alliances within the telecoms eleccommunications services. The great majority of these entities provide transmission services primerily over fiber-optic, copper-based and/or microwave networks, which, unlike the Company's Wireless Fiber services, rajoy proven market acceptance for the carriage of selecommunications traffic. Moreover, the consolidation of The Company also may face competition from cable companies, electric utilities, ILECs operating out their current local service areas, long distance carriers and other entities in the provision of it ications industry.

which are expected to accelerate, could give rise to significant new or stronger competitors to the Company. There can be no assurance that the Company will be able to compete effectively in its markets.

The Company's data services also face significant competition from other telecommunications providers, including the ILECs, DXCs and other major providers, and Internet service providers, dedicated network transmission service providers, and frame relay providers, as well as from cable televisic operators deploying cable modems, which provide high-speed data capability over installed coaxial cable television networks. Farther, Internet access services based on existing technologies such as ISDN and, in the future, on such technologies as ADSL and HDSL, will likely provide additional sources of competition to the Company's data transmission services.

The long distance market has relatively insignificant barriers to entry, numerous entities competing for the same customers and a high (and increasing) average charn rate as customers frequently change long distance providers in response to the offering of lower rates or promotional incentives by competitors. The Company competes with major carriers such as AT&T, MCL, WorldCom, LCI and Sprint, as well as other national and regional long distance carriers and resellers, many of whom own substantially all of their own facilities and are able to provide services at costs lower than the Company's current costs since the Company generally leases its access facilities. The Company believes that the RBOCs also will become significant competitors in the long distance telecommunications industry for certain types of services once they are permitted to enter this market and that Internet service providers also will compete in this market.

The Company believes that the principal competitive factors affecting its market share are pricing, customer service, reliability, accurate billing, clear pricing policies and variety of services. The ability of the Company to compete effectively will depend upon its ability to continue to provide a broad range of telecommunications services and to maintain high-quality, market-driven services at prices generally perceived to be equal to or below those charged by its competitions. To maintain its competitive posture, the Company believes that it must be in a position to reduce it prices in order to meet reductions in rates, if any, by others. Any such reductions could adversely affect the Company. In addition, ILBCs have been obtaining additional pricing flexibility. This may enable ILBCs to grant volume discounts to larger long distance companies, as well as to individual customers, which also would put the Company's long distance business at a disadvantage in competing with larger providers.

Government Regulation of Telecommunications Operations

The Company's telecommunications services and those of its competitors are subject to regulation by various authorities, including federal, state and local governments. The nature and extent of such regulations effect the scope of the Company's services, their profitability and the degree to which other entities can successfully offer services in competition with the Company. Generally, the PCC exercises jurisdiction over all telecommunications service providers to the extent such services involve the provision of jurisdictionally interstate or international telecommunications, including the result of long distance services, the provision of local necess services necessary to connect callers to long distance carriers providing interstate services, and the use of electromagnetic spectrum (i.e., wireless services). The Company's Wireless Licenses were granted by the PCC and many of the Company's services are subject to the PCC's continuing oversight and jurisdiction. With the passage of the Telecommunications Act, the PCC's jurisdiction has been extended to include certain interconnection and related issues that traditionally have been considered subject primarily to state regulation (e.g., number portability). The Company has sought and obtained numerous licenses and authorizations from the PCC and is in the process of obtaining additional PCC licenses and authorizations.

The allocation of jurisdiction between federal and state regulators over dedicated circuits that carry both interstate and intrustate traffic (including private line and special access services) poses certain jurisdictional issues. Although the PCC does not generally rule on the jurisdictional nature of a carrier's traffic, under current PCC practice, non-switched telecommunications services are considered jurisdictionally interstate (subject to PCC jurisdiction) unless more than 90% of the traffic is intrustate in nature. Currently, the Company's dedicated service offerings are primarily jurisdictionally interstate in nature. The Company believes that these services include virtually all service between a long distance carrier's POP and another POP of that long distance carrier or another long distance carrier, and between an end user and a long distance carrier's POP.

The Company currently is not subject to price-cap or rate-of-return regulation and it may install and operate non-radio facilities for the transmission of interstate (but not international) communications without prior PCC authorization.

Hat Company has filled imitth-with the PCC as required with respectate impreciation of intercents service. In October 1995, the PCC rested that need deminest inter-exchange continues the Company may no longer fills uniffs with the PCC and criming seriffs were required to be writedness by Soptember 22, 1997. This requirement has been stayed by count order. The Company, through state-specific sobsidiaries, has received certification or other appropriate regulatory authority to provide intrastate non-switched service in 31 states and the District of Columbia and has applied for authority in a number of additional states. In addition, the Company recently communicated the Midcom Asset Acquisition. Midcom is a provider of interests and intrastate long diament services and data transport services. The former customers of Midcom acquired by the Company are currently being provided service by the Company pursuant to the order of the backruptcy court approving the Midcom Asset Acquisition. The Company has filed for and is in the process of obtaining regulatory approvals from appropriate state regulatory agencies.

Some of the Company's services are chandled as increases and durentees correctly are subject to extensive and magnetics. The same of each application writes from man to sea, the in cross states, it may be most consisted or otherwise operating with application and a discretization. The Company operating with application and an estimation, The Company operating and application of other states of the local states of the control of the local states and the local states and the control of the local states and the local state

of renewal, but such an expectation is not guaranteed. The PCC did not mandate specific buildout criteria, but did offer an example of "substantial service" for a typical point-to-point licensee of four wireless transmission links per million population within a service area.

applications will be dismisse The PCC is currently processing all pending eligible license applications. Those with defects or which are subsered by manually excitaive competing applications will be dismissed. The PCC decided to dismiss all pe applications (e.g., those applications which did not stay on Public Notice for 60 days prior to the ember 13, 1995 application frace) and all pending manually exclusive applications. Pending peritions at the secting to protect these dismissed applications have yet to be addressed. The clear channel portions of fing multichannel applications will be processed. Mutually exclusive channels from those multichannel

saction will cover 493 BTA areas. In BTAs where an incumbent's rectangular service are licease exists, the saction will only be for the portion of the BTA which is not covered by an incumbent licease. The exact timing of the 38 GHz saction was not specified, but the PCC has associated that it is seeking to concluct the auctions in the third quarter of 1998. In the R&O the Commission identified two future rule makings. The first will address inter- and intraservice interference standards which could have a substantial impact on the Company's services by limiting the amount of power transmitters may use or by imposing other technical constraints on the Company's systems. The second will determine the reserve price and minimum opening bid criteria for the 38 GHz suction. Because the Company has traditionally received its 38 GHz liceases without the payment of saction-based feet, the second relemaking and the use of competitive bidding generally to licease spectrum in the 38 GHz band could impact the price and availability of additional 38 GHz liceases to expand or further develop the Company's services. The Commission did not trate when either of these rule makings would occur, but the her must be concluded before the auction takes place. Currently unlicensed channels will be suctioned on a Rand McNally BTA (Basic Trading Area) basis. The

The rules set forth in the 38 GHz Order are scheduled to become effective on April 7, 1998. Petitions for reconsideration have been filed with the PCC which challenge a number of the findings set forth in the 38 GHz Order. Appeals may be filed small April 7, 1998. The changes adopted by the 38 GHz Order are expected to be the subject of numerous comments by members of the telecommunications industry, the smallite industry, various government agracies and others. Communicatly, there can be no numerous that the 38 GHz Order will result in the retention of rules consistent with the rules initially proposed in the NPRM, or that any rules will be adopted. Until administrative and judicial remedies are exhausted, the actual effect of the new rules adopted in the 38 GHz Order remain uncertain. On h. arch 9, 1996, several parties filed the Putitions alleging, moug other things, that the PCC's February 10, 1996 grants to WinSter of additional channels in 11 markets were in violation of the PCC's processing rules. Such Putitions were made available to the public on March 10, 1998. At least one of these parties stated its insent to file a separate pleading on this issue. There can be no assurance that the Petitions will not result in such additional channel grants to WinSter being rescinded.

The Telecommunications Act gives local government the authority to regulate certain aspects of the telecommunications infrastructure. Such aspects include franchises, laying of cable and management of certain rights of way and may also include the siding of certain radio facilities, such as assesses and aniesass towers which, under the Telecommunications Act, must be administered in a non-discriminatory manner. The type and timing of local approval, as well as the specific equipment or facilities requiring approval, and the applicable fees, if any, varies among the local governments. The scope of local authority under the Telecommunications Act has been the subject of a number of disputes between telecommunications carriers and local authorities and the Company anticipates that administrative proceedings and litigation relating to such disputes are likely to continue. The FCC has recently presumpted, and thereby prevented enforcement of, certain state and local regulations that had the effect of administrating local competition. Further, certain jurisdictions including microwave carriers, that do not own or maintain facilities in the public rights of-way, and in some cases also have attempted to predicate each carrier's right to connect to the 9-1-1 PSAP (public service administration point) on the carrier's first obtaining a franchise, Any leability or unwillingness by the PCC and/or cours of competent jurisdiction to precently, and/or enjoin such additional state and local regulations in a timely fashion could have a material dverse impact on the Company.

In July 1996, the PCC mandated that the responsibility for administering and assigning local telephone numbers be transferred from Bellcore to a seatral easity. In August 1996, the PCC adopted regulations that address certain of these issues, but left others for decision by the states and the neutral number plan administrator.

In August 1997, the PCC designated Lockheed Martin as the assetted manheining plans administrator and the process of transforming numbering administration to this entity officially was completed in January 1998, The new PCC regulations (a) require states, in creating new area codes, to impose the same during procedure on ILECs for all local anadeurs (such as the Company); and (b) probabilis ILECs from charging "code opening" fees to competitors (such as the Company) was street of the cost of manheining administration through a formula based on not extreministration seveness. In the July 1996, the PCC permitted both residential and business customers to retain their utiquities number permitting from one local service provides to another (moves as "unmber permitting"). Interior manheining remains call forwarding and other processes, was to be implemented immediately. "Permanent" martine by 1996, the PCC permitting and other processes, was to be implemented immediately. "Permanent" martines by October 1, 1997 and to complete such implementation by Documber 31, 1998. The October 1 day, bursted was the sequented to complete such implementation by Documber 31, 1998. The October 1 day, bursted on March 1998 at the request of the industry, in mention markets, RECC and nequired by another 11, 1998, and therefore communicing Documber 31, 1998. Other ILECs were required by another ILEC. Non-REGC ILECs are not required to implement number portability within and a second vender instally were actually the second remains the features in required by another ILEC. Non-REGC ILECs are not required to implement number portability in the second residual of the country. Palmenters the features is required by another ILEC. Non-REGC ILECs are not required to implement number portability in plantace remains of the country. Palmenters to such required by another partiality in plantace regions of the country. Palmenters to reach permitted in the process of being assessed to access of the country. Palmenters to the residual another partia

The competitive environment is which the Company operator changed significantly with the passage of the long disease and local extrementations act is issueded to means the formal burders between the long disease and local extrementations arrives marked, allowing service provides from each market (a will as provides of of its interestion and other services) to compete it all commerciations markets. Section 271 of the Telecommentations Act establishes providents to parent RDOC; that must contain a statety requirement to compete in the provision of long diseases services ("bart-ATA Services") areas book access transport areas ("LATA's"). Additionally, the PCC must promeigne may requirement for markets over the must served yours to extensions contained in the Telecommentation Act, which may change the requirement significantly. The Telecommentations Act generally requires ILECs to provide competition with instrument significantly. The Telecommentations Act generally requires ILECs to provide competition with instrument significantly. However, such instruments and the temps thereof are adject to seguintions with each ILEC, which may have considerable delays and may not accessibly be obtained on terms and conditions that are acceptable to the Company. However, such instruments and the temps thereof are adject to apprint to apprint regulatory species to acceptable to the Company. However, and acceptable and the temps thereof on which may posted on terms and conditions that are acceptable to the Company. However, and acceptable to the Company may posted to obtain a competition of the Company will be, able to obtain acceptable to acceptable to the Company of the Company of the total conditions that are acceptable to the Company of the Company of the total conditions that are competitions to the Company of the Company of the total conditions that are competitions to the Company of the Company of the Company of the Company of the total conditions that are competitions to the Company of the Company of the Company of the Co

As required by the Telecommunications Act, the PCC, in August 1994, adopted two rules implementing the interconnection and reads provides of the Telecommunications Act (the "Interconnection Order"). These rules approximate a processor, a processor, a designation of the Telecommunication Act (the "Interconnection Order"). These rules applicately, accounts and operational importances to full composition for local services, including a related local cachings arrives. Although setting minimum uniform uniform anisonal rules, the Interconnection Order, and the rules have been been as a part of the rules and to carriers and their own discretion in implementing a pre-computitive regime in their local telephone market. Among other things, the Interconnection Order, constituted rules requiring incombes ILECs to interconnect with new contents such as the Company at specified setwork points, required incombes ILECs to provide carriers acadiscriminatory, countries to set requiring incombes ILECs to accommode and conferminatory, contributed rules requiring incombes ILECs to accommode and conferminatory, contributed rules requiring incombes ILECs to accommode and conferminatory, contributed to set prices for inserconnection.

ILECs to offer for resale any telecommunications service that the carrier provides at retail to end users at prices to be established by the states but which generally are at retail prices minus reasonably avoided costs; and required ILECs and utilities to provide new entrants with nondiscriminatory access to poles, ducts, conduit and rights-of-way owned or controlled by ILECs or utilities. Exemptions to some of these rules are available to ILECs which qualify at rural ILECs under the Telecommunications Act. The Interconnection Order also required for interconnection, resale and unbundled network elements in a similar manner to that proposed by the PCC in the Interconnection Order. In August and October 1997, the Eighth Circuit issued additional decisions invalidating portions of the PCC's interconnection orders, including those pertaining to dialing parity requirements and bundling of network elements. The PCC has appealed the Eighth Circuit's rulings to the United States Supreme Court, which has agreed to hear such appeal in the Fall of 1998. manner in which the Interconnection Order will be implemented or enforced or as to what effect sax implementation or enforcement will have on competition within the telecommunications industry generally or of the competitive position of the Company specifically. In July 1997, the United States Court of Appeals for the Eighth Circuit invalidated certain provisions of the Interconnection Order, including one provisions in which the FCC asserted jurisdiction over the pricing of interconnection elements and the "pic...and-choose" provision for carriers to adopt select provisions of other carriers interconnection agreements. As has been the case since the Interconnection Order was stayed by the Court of Appeals in October 1996, many states continue to set the pricing for interconnection, reasle and unbandled network elements in a similar manner to that proposed by the FCC interconnection, reasle and unbandled network elements in a similar manner to that proposed by the FCC interconnection. listings, telephone numbers, and operator services; and ILECs comply with certain network disclosure ru designed to ensure the interoperability of multiple local switched networks. There can be no prediction as to that: ILECs provide new patrants with nondiscriminatory access to directory assistance services, directory unbundled elements, and termination of local calls that are non-discriminatory and cost-based; required incumbers

On January 22, 1998, the Eighth Circuit ruled that the PCC cannot apply its local competition pricing rules in reviewing applications of the RBOCs for authorization under Section 271 to provide InterLATA Services in one of their in-region states. If updated, this decision could make it somewhat easier for the RBOCs to eater the market for in-region long distance services. Although the Company believes that the final outcome of the Eighth Circuit cases, including any further proceedings or a Supreme Court appeal, will not materially adversely affect Circuit cases, including any further proceedings its operations, there can be no assurance of this

On December 31, 1997, a United States District Court judge in Texas held uncharitational certain sections of the Telecommunications Act, including Section 271. The District Court has granted the request of the POC and certain DICs for a stay, and the Company expects that the POC and certain DICs will file appeals of the decision with the United States Court of Appeals for the Fifth Circuit. Although there can be no assumance as to the outcome of this litigation, the Company believes that significant parts of the District Court decision may be reversed or vacated on appeal. If Section 271 is strict down, RBOC entry into the in-region inter-LATA market would likely be expedited. No RBOC has yet received in-region inter-LATA authority.

mechanisms and establishing new support mechanisms for the provision of universal service. Under the access reform orders, the PCC took steps to make the rate structure in interestate access more efficient and to move access charges (i.e., the transmission of long distance calls from the caller's location to the long distance provider's POP, and from the terminating POP to the recipient of the call) closer to the actual cost of providing such services. As a result, incumbent ILECs that are subject to price cap regulation (e.g., the RBOCs, GTE art Sprint) are required under the order to reduce the interestate rates they charge DKCs for switched local access. For CAPs, such as the Company's Carrier Services operations, which provide local access at rates that are discounsed from the rates charged by the incumbent ILECs, access charge reform may have both positive and negative effects (e.g., CAPs might be forced to reduce the rates they charge long distance providers, resulting in lower grees margins (which, in the case of the Company currently are negative); but the more rational cost structure may give CAPs additional opportunities to provide access services to small and mid-sized interexchange carriers). In addition, under the FCC's universal service order, all interestate telecommunications service providers are required to pay for universal service support based on percentages of their end-user revenues to be established quarterly by the FCC. If the Company's operating subsidiaries provide subsidiand services, they are eligible to receive universal service orders have been appealed. Pursuant to the Telecom maications Act, the PCC recently issued orders reforming ILBC access charge

on the Company in particular. No assurance can be given that any regulation will broaden the opportunities eterpretations thereof and orders issued thereunder) will have on the telecommunications industry in general and The Company is unable to predict what effect the Telecommu mications Act (including any cha

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emiliable to the Company or will not have a material adverse effect on the Company and in operations. Pertian there can be no assumes that the Company will be able to comply with additional applicable laws; regulations and linearing requirements or have sufficient resources to take advantage of the opportunities which may arise from this dynamic regulatory covironment.

Offic band in order to adopt the power flux density limitations of the ITU Ratio Regulations for the 37.5 to 40.5 GHz band in order to allow PSS symmes and terrential microwite operators to co-cain on a co-primary bank. In Separator 1994, Monorch filed an application at the PCC to offer fixed another services using a portion of the cases spectrum than includes the 34.6-40.0 GHz band where the Company holds in Wireless Liesman. Co. May 27, 1997, the PCC instead a Postic Residual of the 40 GHz band application at the PCC and the Postic Residual of the 40 GHz band in section. In the 40 GHz band of the 40 GHz band of the 40 GHz band application with the PCC section of the 40 GHz band in section of the 40 GHz band of the 40 GHz ba response, on May 21, 1996, the PCC placed on public notice for comment the petition to sliccate the 37.5 to 38.6 GHz bands to the PSS and to entablish Technical Rules for the 37.5 to 38.6 GHz band. In addition, Motoroia Persuant to an international agreement to which the United States is a signatory, the 38.6 to 40.0 GHz band is allocated on a co-primary basis to the Fixed Statellies Services ("TSS") and the 39.5 to 40.5 GHz band is allocated on a co-primary basis to the Mobile Satellies Services. The PCC has not proposed roles to implement the agreement provisions, although comments and a position for rulemaking have been filled with the PCC by Motorola requesting that such rules be considered and, in particular, that power flux density limits he advocad. In esting that such rules be considered and, in particular, that power flux density limits be adopted.

As described in the 38 GHz Order, the PCC's policy is to slight the expiration does of all contensing 38 GHz licenses such that they makes concensually on Policy 1, 2001 and, upon expiration, to reason all such licenses for an years if the PCC a "submential survice" buildest requirements are used a moreal. While the Company believes that all of in Wheight Licenses, will be reasoned to PCC cancers and practice catabilishing a presemption in flow of licenses, will be reasoned upon argination of its initial licenses period, them can be no surging to the building the Licenses while the regulatory obligations and practice initial licenses would have a material advance, ading on the building angion and obtain a reasoned upon expiration of its initial later. The failure of the Company in goat the building angion and obtain a reasoned of its Wineless Licenses would have a material advance, ading on the Company. A 21.

State regulatory commissions makes association in the Company's business by, for a survices to the anticoparticus in provide services from numerous states and may need to reach additional state authorizations in the failure of provide services from numerous states and may need to reach additional state authorizations in the failure of the company is provide service. The company of the Company's business by, for example, imposing acquire state from the day provide action taxes or fractions from the failure of the company of the Company's business by, for common taxes or the failure of the company of the licenses is common to the company of the company of the licenses is company of the company of the licenses in the company of the company of the licenses in the company

access the U.S. telecomm. sications market. The PCC extended this new policy to foreign ownership of common carrier radio licenses, and adopted a rebuttable presumption that greater than 25% ownership by an entity from a WTO member country of a corporation indirectly or directly controlling a common carrier radio licenses is in the public interest. The 20% capital stock restriction on direct investment by all non-US entities in common carrier radio licenses remains in effect. With respect to investors from non-WTO member countries, the PCC will continue to apply an "effective competitive opportunities" test in the exercise of its statutory discretion to permit foreign ownership of more than 25% of a corporation controlling a common carrier radio licenses. In applying the "effective competitive opportunities" test, the PCC generally will consider the ability of U.S. telecommunications carriers to provide services in the home market of the non-WTO M. ober country at issue, the new policies and rules in the Report and Order and Order on Reconsideration took effect on February 9, the new policies and rules in the Report and Order and Order on Reconsideration took effect on February 9.

if any, of the adoption of any such proposed regulations or other actions on the telecommunications industry and the manner of doing business therein, cannot be anticipated. Other statutes and regulations which are or may become applicable to the Company as it expands could require the Company to alter methods of operations, at costs which could be substantial, or otherwise limit the types of services offered by the Company. See "—Legal Additionally, providers of telecommunication services are coming under intensified regulatory scrutisy for marketing activities by them or their agents that result in alleged unauthorized switching of customers from one service provider to another. The PCC and a number of state authorities are seeking to introduce more stringest regulations or take other actions to curtail the intentional or erromous switching of customers, which could include, among other things, the imposition of fines, penalties and possible operating restrictions on emitties which engage or have engaged in unauthorized switching activities. In addition, pursuant to the Telecommunications Act, the PCC has proposed regulations imposing procedures for verifying the switching of customers and additional remedies on behalf of carriers for unauthorized switching of their customers. The effect,

telecommunications facility under such entity's control to be used for the foregoing purposes. That provision, as applied to indecest material, was declared unconstitutional in June 1997 by the United States Supreme Court. While the Cliaton Administration has associated that it will not seek passage of similar legislation to replace this provision, action by Congress in this area remains possible. Prior to the enactment of the Decency Act, a federal district court held than an ISP could be found liable for defanation on the grounds that it exercised active editorial control over possings to its service. The Decency Act contains a provision which, one court has held. thicks ISPs from such liability for material posted to the laternet by their subscribers or other third parties. The Communications Decency Act (the "Decency Act"), which was passed as part of the locommunications Act, imposed criminal penalties on anyone who distributes obscure, lactivious or inducent summunications on the Internet. As enacted, the Docency Act imposed fines on any entity that: (i) by means of an ecommunications device, 'unowingly sends inducent or obscure material to a minor; (ii) by means of an stractive computer service, sends or displays inducest material to a minor, or (iii) permits any

New Modile Designs

WinStar believes that the ability to package information, entertainment and other content and services with telecommunications services will become an increasingly important factor in the business customer's decision to select or retain a telecommunications provider. The Company actively seeks opportunities to acquire the rights or means to market and distribute information and entertainment content and services both in traditional markets (such as television, video, cable and radio) and through new media chan Company believes that such content services will enhance the marketability of the Company's ications services sels such as interact sales and services

The Company's media and information services and entertainment content operations are conducted through its wholly-owned subsidiary. WinStar New Media Company. Inc. ("WinStar New Media"), and WinStar New Media's subsidiaries, and are organized into three operating units: WinStar for Business; WinStar TV and Video; nd WinStar Networks.

WinStar for Business¹⁰⁰ provides business information to businesses through WinStar Telebase Inc. ("WinStar Telebase"), an on-line business information service. WinStar Telebase designs, manages and markets on-line information services called from more than 1,000 databases and leading electronic information services, including Dialogue, Dun & Bradstreet and TRW. WinStar Telebase's services provide "pay-as-you go" access to business, research and specialized information both directly and indirectly through more than 25 private label

distributors such as CompuServe (now owned by AOL), Prodigy and AOL. These services allow users to search
over 1,000 on-line resources, including specialized and technical publications, sews and financial sources in
order to access a variety of material such as credic, medical, putent and trademark information. WinStar Telebase
recently immediated the WinStar Business Info Center**, a private-label on demand business information service
customized for WinStar's customers and being bifered through WinStar's telecommunications sales force.

FourCorber label, such as Umbrellar of Cherbourg and Z, and releases special interest video titles under its WinStar Home Enertainment label, such as Leslie Nielsen's Shapid Little Golf Video. In addition, WinStar Broadcasting Corp., a wholly-owned subsidiary of WinStar New Media, has broadcast license applications peading with the FCC in a number of television markets. Waster TV and Video produces and distributes non-fiction and entertainment programming. Historical documentaries produced by WinSter New Media include The Great Ships and Guyfighters of the Old West, for exhibition on the cable television outlets The History Channel and The Learning Channel, respectively. This unit also distributes television and film products to broadcast, satellite and cable channels on a worldwide basis, drawing from a library of approximately 1,500 hours of documentary, light entertainment and special interest titles. The unit's U.S. video division focuses on the distribution of classic foveign and art films under its

WisSar Networks owns and operates SportsFan Radio ("SportsFan"), which provides live sports talk and aformation to approximately 350 radio stations across the United States, up to 24 hours a day, seven days a week, finituring on-air personalities such as John Madden, James Brown, Pat O'Brien and Keith Olbermann. portsFan also has a developing on-line presence on the World Wide Web and AOL (AOL Keyword: SportsFan), a addition, WinStar Networks sells both advertising time for third-party syndicated radio program suppliers and wortising for com it-driven interactive media sites

franchises. film and television studios, record companies, newspaper and magazine publishing companies, universities and on-line computer services and networks. Competition is intense for timely and highly marketable or usable information and entertainment content. Almost all of the entities with which the Company's new media operation competes have significantly greater presents in the various media markets and greater resources than the Company. Actualing existing content libraries, financial resources, personnel and existing distribution channels. There can be no assurance that the Company will be able to successfully compete in the emerging new The industry in which the Company's new media operation competes consists of a very large number of and services, including telecommun ng. owning or controlling news, sports, entertainment, business and educational and informational ervices, including telecommunications companies, television broadcast companies, sports

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The Company has historically generated a significant portion of its revenues from the resale of long distance services to residential customers. As part of its CLBC service offerings, the Company is focusing on the sale of long distance services to businesses and is not currently marketing such services to residential customers on an active basis. In connection with the Midcom Asset Acquisition, the Company also acquired a cellular services reseller which provides services in the northwest United Suses and a minority interest in a provider of elecommunication services in the Russian Fer East.

Prior to the Company's entry into the telecommunications industry, it marketed and distributed consumer products, including personal care and bath and beauty products, through Globel Products, a nonstrategic subsidiary. That subsidiary continues to sell such products, primarily to large retailers, mass merchandisers, discount stores, department stores, autional and regional drug store chains and other regional retail chains. The Company expects to divest itself of this subsidiary during the next 17 months, and the operations of Global Products are reflected in the Company's financial statements as discontinued operations.

Employee

As of March 20, 1998, the Company had approximately 2,100 employees. The Company is not a party to any collective bargaining agreements and has server experienced a strike or work stoppage. The Company considers its relations with its employees to be satisfactory.

Item 2 Properties

The Company's corporate headquarters are located at 230 Park Avenue, New York, New York 10169. These headquarters are situated in approximately 18,000 square feet of space which are sensed by the Company. The Company has leases for additional office space of approximately 6,000 square Fet and 11,500 square feet, each at 230 Park Avenue. Each of the above-described leases expires in November 2006. The Company maintains leases on other properties used in the operations of its subsidiaries, including leases for its CLEC operations facilities in Tysons Corner and Vienna, Virginia. The Company believes that its insurance coverage on its properties is adequate and that the Company, and each of its subsidiaries, as the case may be, it in compliance with the related leases.

Item 3. Legal Proceedings

WinStar Gateway Network, Inc., the Company's residential long distance subsidiary ("WinStar Gateway") occasionally receives inquiries from state authorities and the PCC with respect to communer complaints concerning the provision of telecommunications services, including allegations of unauths and switching of long distance carriers and mixleading marketing. The Company believes such impairies are, common in the long distance industry and addresses such impairies in the ordinary course of business. In Incomber 1996, the PCC and WinStar Gateway course of the state of the PCC into any alleged violations of unauthorized carrier conversions through the use of context programs by some of WinStar Gateway's agents. The PCC cited WinStar Gateway's efforts in identifying the problems cauchd by these agents and its proactive response in implementing remedial actions on its own as significant factors leading to the consent decree in itse of initiating a formal investigation. The Company entered into assurances of voluments compliance with the attorneys general of a number of states and has also initiated negotiations with other sate authorities to resolve any claims by such authorities arising from the contest programs. The Company does not believe that resolution of these issues will have a material adverse effect on the Company, its financial condition

York, seeking a declaration that the Company has no obligation to Mr. Thilodesex under stock option agreements granted to him during his employment with WiaStar Gateway. This action was commenced in response to claims made by Mr. Thilodesex that he is exided to a significant number of additional options (or the cash value thereof) pursuent to the antifilation provisions of such agreement. The Company strongly believes that no events have taken place which would have triggered such antifilation provisions. Additionally, the Company seets momenty dumages trising from an alleged breach by Mr. Thibodesex of the non-competition and related provisions contained in his employment agreement with the Company. Mr. Thibodesex has asswered the Company's complaint, desying all of the Company's assertions and asserting constructions seeking dumages against the Company, Mr. Roeksan and Fredric E. von Stange, who is a former director and Oxid Francial Officer of the Company, all of whom deey any liability to Mr. Thibodesex. The Company intends to dilignally proceed with this action which is currently in the discovery phase. In June 1996 the Company, as plaintiff, commenced an action for declaratory judgment against Nelson Thibodesex, a former officer of WinSter Cateway, in the Federal District Court for the Southern District of New

In January 1998, a stockholder sait, purported to be a class action, was consusced against the Company, its directors (and certain former directors) and one non-director officer in the Delaware Chancery Court seeking, among other things, to invalidate certain portions of the Company's Stockholder Rights Plan, adopted in July 1997 (the "Rights Plan"), and to recover unspecified damages and atterneys' feet. The complaint alleges that 1997 (the "Rights Plan"), and to recover unspecified damages and atterneys' feet. The complaint alleges that certain provisions of the Rights Plan, particularly the so-called "Company's Certificate of Incorporation. The permitted under the Delaware General Corporate Law and the Company's Certificate of Incorporation. The Company believes that these allegations are without merit and that the Rights Plan was properly adopted and is valid in its entirety. The Company is reviewing its available alternatives with regard to responding to this action.

Bum 4. Submission of Matters to a Vote of Securitybubber

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PART II

Boss S. Market for Registrant's Common Equity and Related Stockhol. : es Matters

The Company's Common Stock has been quoted on the Nasdaq National Market since June 1994 under the symbol "WCIL"

The following table sets forth, for the fiscal periods indicated, the high rad low last sale prices of the Common Stock as reported on the Needeq National Market. The quotes represent "inter-dealer" prices without adjustment or mark-ups, mark-downs or commissions and may not necessarily represent actual transactions.

	=	<u>Lee</u>
March 31, 1996	\$18%	\$13%
Jan 30, 1996	32%	16
September 30, 1996	29	15%
December 31, 1996	23%	16%
Mach 31, 1997	20%	119
Jan 30, 1997 :	14%	10%
September 30, 1997	19%	14%
December 31, 1997	29%	21%
January 1, 1996 through March 27, 1998	46%	24%

The last sele -vice of the Common Stock on March 27, 1996 was \$44.75 per shore. As of that date the Company last approximately 37,217,000 shores of Common Stock outstanding held by more than 1,000 beneficial holders.

The following securities were inseed by the Company in unregistered transactions in the fourth quarter of 1997:

Secretary Sales Comp Sales		-		Torse of Comments or Linearing	Clas of Presents
	=		Page 144(A)		
251.547 date of Comment State (Various date of 10/1/97-12/21/97)	= -		400	No agreement	1

Item 6. Selected Pinencial Date

The financial data presented below has been derived from the Company's audited Consolidated Financial Summents. The date has been presented to reflect the operations of WinSter Global Products, Inc. ("Global Products"), the Company's marchandising subsidiary, as a discontinued operation.

	Process of the comment of the comment	<u> </u>	To Monto Salei December 31.		
Statement of Operations Date: Not sales:		(Dellars in a		_=_	, 1937
Telecommunications	\$ 8,505 1,278	\$ 14,909 473	\$ 13,137	\$ 33,969 14,650	5 38,277 41,354
Total not sales	9,783	15,382	15,785	48,619	79,631
Operating income (loss): Telecommunications Information services Other General corporate	(660) (272) (1,342)		(7,288) 217 (3,861)	(43,696) (1,409) (11,373)	(153,139) (4,092) (30,815)
Total operating loss	(2,274) (724) 109 (5,316)	(6,085) (375) 343 (1,109)	(10,932) (7,186) 2,890 (866)	(56,480) (36,748) 10,515	(188,046) (77,257) 17,577 4,719
Loss from continuing operations (Loss) income from discontinued operations	(8,205)		(16,094)	(1,010)	(243,007)
Not loss. Preferred stock dividends	(8,195)	(7,230)	(15,857)	(83,723)	(249,484) (5,879)
Net loss applicable to common stock Besic and diluted loss per share:	\$(8,195)	\$ (7,230)	\$(15,857)	\$(83,723)	\$(255,363)
Loss per common share from continuing operations	\$ (1.06)	\$ (0.42)	\$ (0.71)		
Net loss per common share outstanding	\$ 0.00	5 840	5 (0.70)	5 (3.00)	\$ (0.19)
Weighted average common shows outstanding	7,719	17,122		27.911	

		Pulses	-			Desaiter N.		
Balance Sheet Date:		<u>m</u>	•		100 (h h	三,	- III	
Crish, cash oppivalents and short-nem investments Property and oppipment, set	3	951	3	2,190	\$ 15,063	\$ 122,487 \$ 65,572 \$ 278,789	\$ 284,835	
Current portion of long-term debt and capital lease obligations. Long-term debt and capital lease obligations,	\$	1,790	5	285	\$ 5,275	\$ 23,011	\$ 7,234	
less current portion	:	3,084	;	2,389	\$ 240,428	\$ 276,007 \$ —	\$ 790,292 \$ 175,553	
paid-in capital(b)	\$	22,665 3,547	:	43,518 17,206	\$ 104,823 \$ 21,752	\$ 75,726 \$ (49,671)	\$ 256,126 \$(118,392)	

(Footnotes on nest page)

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- (a) For the year ended February 28, 1994, principally represents non-cash expense of \$5.3 million, consisting of the difference between the exercise prices of certain options granted in connection with the Company's initial public offering in April 1991 and the market value of the underlying shares of Common Stock on the date such options became exercisable. The year ended December 31, 1997 includes a deferred income tax benefit of \$2.5 million.
- (b) The Company did not declare or pay any dividends on its Common Stock during the periods covered hereby.

Item 7. Management's Discussion and Analysis of Financial Condition and Results of Operations

Company Overview

The Company operates the following lines of business: (i) CLEC Services, including local and long distance voice and data telecommunications scrutous to business customers, (ii) Carrier Services, including wireless broadband local rocess and dedicated network services to other telecommunications providers, and (iii) Information Services, including the provision of information products and services to the Company's telecommunications customers as well as the creation and distribution of information and entertainment products and services through a variety of traditional and new media outlets such as radio, television and the Internet. Residential Long Distance includes the resule of long distance services to residential customers. As part of its CLEC service offerings, however, the Company is focusing on the sale of long distance services to businesses and no longer markets Residential Long Distance services.

Revenue

Rivenues generated by the Company's telecommunications businesses represent an increasing percentage of the Company's consolidated revenues as the Company expands its full range of voice and data telecommunications services into new markets. Pactors driving the mix of revenues are as follows:

CLEC Services

Revenues from local and long distance products are driven primarily by the number of customer lines installed and in service. Customers generally are billed a flat mosthly fee and/or a per-minute usage charge. Data services revenues generally are billed as a flat mosthly charge for capacity ordered. Revenue growth depends upon the addition of new customers in existing markets, the sale of bundled services such as long distance, the expansion of markets served by the Company, and the introduction of new services, such as broadband data transmission and video conferencing services. Revenues from CLEC Services were approximately \$10.2 million in the quarter ended December 31, 1997, versus \$6.5 million in the quarter ended September 30, 1997, \$4.0 million in the quarter ended March 31, 1997. The Company expects its CLEC Services revenues, including voice and data telecommunications services, to continue to increase as it expands its network and network utilization increases.

Carrier Services

Carrier Services revenues are driven primarily by the number and capacity (i.e., T-1s or DS-3s) of Wireless Fiber links in service and sold to the Company's wholesale customers. The Company currently is focusing its wholesale selling activities on a select number of large carriers.

Residential Long Distance

The Company markets its long distance services as a part of its integrated telecommunications offerings, focusing on sales to business customers. As a result, the Company has allowed revenues from its Residual Long Distance service to decline through attrition as it focuses on its core business market and it expects this decline to continue.

Information Services

Information Services revenues are generated principally by: (i) sales of contest and related services to traditional customers, such as cable networks and radio stations; (ii) sales to new radia distribution channels, such as on-line services; (iii) advertising sales; and (iv) the bundling of content with the Company's telecommunications services. Revenues also are driven by the amount and quality of the Company's available program rights during each quarter and some seasonality of sales, which affect quarter-to-quarter companybility.

The Company expects Information Services revenues to increase as the Company expands its information service offerings and increases cross-sales of such services to CLEC customers.

Costs

- Factors relating to costs are as follows:

CLEC Services

Costs associated with the Company's CLEC business include significant up-front capital expenditures for development of the infrastructure required to provide facilities-based local exchange and data services, including expenditures relating to purchases and installation of switching equipment, radios, customer premise equipment and related site acquisition and installation costs. In addition, the Company is incurring start-up costs related to its CLEC business that will not be capitalized, including some costs of engineering, sales office and service personnel, marksting, a ministrative and other personnel, certain of whom will be needed in advance of related revenues. As the Company commences operations in a city, its cost of revenue percentage is greater as fixed costs are spread over less traffic. Margins on CLEC Services revenues are improved as traffic increases, and the fixed network costs are spread over a larger traffic base. Although the Company strives to carry all of its traffic over its own facilities, the Company will continue to carry certain amounts of its traffic over lessed or resold facilities at lower margins. The result of CLEC Services typically will result in lower operating margins than the provision of services over the Company's own facilities.

Carrier Services

The Company's Carrier Services business utilizes the same fixed wireless network which the Company is building for its CLBC Services business. Accordingly, as network utilization increases, the related cost of Carrier Services as a percentage of revenue decreases.

Residential Long Distance

Costs associated with the Company's residential long distance business include expenses related to minutes purchased from major carriers for resale, and accordingly fluctuate with revenue. Typically, reductions of such costs are achieved through negotiated volume rebates and competitive contract pricing.

Information Services

The Company's Information Services businesses have production, distribution and administrative costs. Film production costs include those related to producing original products and licensing third-party products and are capitalized as incurred and are expensed as productions are completed and distributed. Overhead costs in the production division are also capitalized and allocated to films in progress, and are subsequently expensed as such films are completed and distributed. Other media production costs are expensed as incurred. The distribution and advertising divisions incur royalty costs payable to third-party producers and selling costs, both of which vary directly with sales of acquired product, as well as administrative costs and personnel-related costs, which are primarily fixed in nature and which are expensed as incurred.

venues of the Company's operating business lines are as follows (in millions):

(a) The Company changed in Stead year to December 31 from Petronry 28 officiers Jamery 1, 1998.

The Sallowing discussion of match: of operations does not include the match of operations of Guine Products, which has been exclassified as a discussioned operation.

Year Raded December 31, 1997 Companya to Year Saded Dynamber 31, 1996

Revenue from tondening operations increased by \$31.0 million, or 6478, for the year earlied December 34, 1977, to \$77.6 million, from \$46.6 million for the year earlied December 31, 1976. This increase was antifemble to increase a general by the Company's CLEC, center services and information services business. Advanced by a document in mathematical long diseases pressures.

Remark from CLEC service, which beliefs of commend and war commend in the year and commend and war commend in the year and commend at 1974, and was service of 1974. As a commend of 1974, and was service of 1974. As a commend of 1974, and was service of 1974. As a commend of 1974, and was service of 1974. As a commend of 1974, and was service of 1974. As a commend of 1974, and was a commend of 1974, and was a commend of 1974 and the co pproximately \$46.2 million.

Revenue from carrier services increased \$1.2 million to \$7.1 million in the year ended December \$1, 1997, compared to \$1.9 million in the year ended December \$1, 1995. This increase reseted from the growing maker of billed circuits, along with installation revenue and opposed takes released to consent services.

WaSter's residential long diseases revenues decremed \$21.0 million to \$5.5 million in the year on December 31, 1997, compared to \$534.5 million in the year, eached December 31, 1996. Such a document expected and was the result of Washer's Supp. on its one business of arting communications survivalences continues continues and to other continue. BICEGIOUS SERVICES IN

Revenue from information perform increased by \$28.7 million, or 182%, in the year ended December 31, 1997, to \$41.3 million, from \$14.7 million in the year ended December 31, 1998, due to continued interest and increased in the year ended December 31, 1997.

Cost of services and produces increased by \$42.5 million, or 112%, for the year ended December 31, 1997, to \$81.0 million, from \$38.2 million for the year conted December 31, 1997, As a processing of miles, costs of services and produces in the year ended December 31, 1997 was 100% compared with 79% in the year ended December 31, 1997, and for the Company's local services and produces in the year ended December 31, 1997 was 100% constant or the Company's local services and produces in the year ended December 31, 1997 was 100% constant or the Company's local services and produces in the year ended December 31, 1997 was 100% constant or the Company's local services and produces in the year ended December 31, 1997 was 100% constant or the Company's local services and produces are resulted in the year ended December 31, 1997 was 100% constant or the Company's local services and produces are resulted in the year ended December 31, 1997 was 100% constant or the Company's local services and produces are resulted in the year ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Year Ended December 31, 1997 was 100% constant or the Yea

Selling, general and administrative expenses increased by \$94.6 million to \$157.0 million for the year ended December 31, 1997, from \$62.4 million for the year ended December 31, 1998. The Company constraint to the December 31, 1997, from \$62.4 million for the year ended December 31, 1996, and exclaimed relicated relicated relicated relicated relicated relicated relications at December 31, 1997, in addition, the Company increased specifies on released advertising and materials of its CLEC services.

Depreciation and amortization expuses increased by \$25 \$29.7 million, from \$4.5 million for the year coded Disco ed by \$25.2 million for the year eached December abed December 31, 1996. This growth in expe

principally from the Company's acquisition and deployment of switches, radios and other equipment in connection with its selecommunications network buildout.

For the reasons a and above, the operating loss for the year ended December 31, 1997 was \$188.0 million, compared with an operating loss of \$56.5 million for the year ended December 31, 1996.

Interest expense increased by \$40.5 million, or 110%, for the year ended December 31, 1997, to \$77.3 million, from \$36.7 million for the year ended December 31, 1996. The increase was principally attributable to the Company's issuance of debt in 1997. Of the \$77.3 million interest expense for the year, \$53.5 million is not payable in cash until after 1999.

earned on the proceeds from the Company's issuance of debt and equity securities : 1997. Saterest income increased by \$7.1 million, or 67%, for the year ended December 31, 1997, to \$17.6 million, from \$10.5 million for year ended December 31, 1996. The increase resulted from the additional interest income

In 1997, the Company recognized dividends of \$5.9 million on its placemera of Series A and Series C Preferred Stock, which were paid in kind.

December 31, 1996. For the reasons noted above, the Company reported a net loss applicable to Common Stock of \$235.4 million for the year ended December 31, 1997, company to a set loss of \$83.7 willion for the year ended

Year Eaded December 31, 1996 Compared to Year Eaded December 31, 1995

Revenues from continuing operations increased by \$31.1 million, or 178%, for the year ended December 31, 1996, to \$48.6 million, from \$17.5 million from the year ended December 31, 1995. This increase was primarily ambusable to increased revenues generated by the Company's relocommunications and information services

The Company's telecommunications services revenues increased by \$19.3 million, or 132%, for the year maked December 31, 1996, to \$33.9 million, from \$14.6 million for the year ended December 31, 1995, principally resulting from an increase in revenues from residential long distance telephone services. Revenues from the information and constrainment services segment increased by \$11.5 million, or 407%, for the year ended December 31, 1995, due to continued December 31, 1995, to \$14.7 million, from \$2.9 million for the year ended December 31, 1995 was generated primarily provide of this segment increased production and distribution of enertainment content, including documentaries, foreign films and adia sports program

Cost of services and products increased by \$23.6 million, or 161%, for the year ended December 31, 1996, to \$38.2 million, from \$14.6 million for the year ended December 31, 1995. As a percentage of sales, cost of services and products in 1996 was 78%, compared with 83% in 1995, due in part to increased start-up costs for facilities in connection with the rollout of the Company's tolocommunications network.

Selling, general and administrative expense increased by \$47.6 million to \$62.4 million for the year ended December 31. 1996, or 128% of revenues, from \$14.8 million, or 85% of revenues, for the year ended December 31, 1995. Selling, general and administrative expense increased prodominantly in the selecommunications segment as the Company continued to hire sales, marketing and related support personnel in connection with the accelerated relicut of its CLEC operations, and increased spending on related advertising and marketing of services in new and existing cities where the Company offered its services.

Depreciation and amortization expense increased by \$3.5 million, or approximately 350%, for the year saded December 31, 1996, to \$4.5 million, from \$1.0 million for the year ended December 31, 1995, principally subing from the Company's acquisition of switches, radios and other telecommunications equipment.

For the reasons noted above, the operating loss for the year ended December 31, 1996, was \$56.5 million compared to an operating loss of \$12.9 million for the year ended December 31, 1995.

Interest expense increased by \$29.5 million, or approximately 410%, for the year ended December 31, 1996, to \$36.7 million, from \$7.2 million for the year ended December 31, 1995. The increase was primarily antibutable to \$33.5 million in interest accrued on the 1995 Notes issued in the 1995 Debt Placement, which is not payable in cash until after 1999.

Interest income increased by \$7.6 million, or approximately 262%, for the year ended December 31, 1996, to \$10.5 million, from \$2.9 million for the year ended December 31, 1995. The increase is attributable to short-term investment earnings on the proceeds of the 1995 Debt Placement.

For the reasons noted above, the Company reported a net loss of \$83.7 million for the year ended December 31, 1995, companed to a net loss of \$18.2 million for the year ended December 31, 1995.

Ton Mouths Ended Documber 31, 1995 Compared to the Ton Mouths Ended Documber 31, 1994

Revenues from continuing operations for the ten months ended December 31, 1995 increased by \$2.2 million, or 16%, to \$15.8 million, from \$13.6 million in the comparable period of the prior year. This information services line of business, which reported nominal revenues in the prior year, had revenues of approximately \$2.6 million for the ten mouths ended December 31, 1995, related primarily to the completion of agreese was attributable to increased revenues in the Company's information services line of business. Du the ten months ended December 31, 1995, the Carrier Services business had only nominal revenues. sentary selevision products.

Cost of services and products for the ten months ended December 31, 1995 increased by \$2.7 million, to \$12.1 million, from \$9.4 million for the ten months ended December 31, 1994. The increase was principally tribusable to the growth in the Company's information services line of business, along with initial expensions in connection with the Company's selecommunications network.

Selling, general and administrative expenses increased by \$3.7 million to \$13.6 million, or \$6% of revenues, for the ten months ended December 31, 1995, from \$7.9 million, or \$8% of revenues, in the comparable period of the prior year. Factors contributing to the increase were: the acquisition of Avant-Garde Telecommunications, Inc. ("Avant-Garde," the original holder of many of the Wireless Licenses) and the consolidation of that centry's results of operations into the Company's timescal statements from July 17, 1995 coward; the hiring of additional personnel; and the appearion of the Company's infrastructure to manage future growth in its telecommunications

For the reasons noted above, the operating loss for the ten months ended December 31, 1995, was \$10.9 million, compared to an operating loss of \$3.9 million in the comparable period of the prior year.

Interest expense increased by \$6.9 million to \$7.2 million for the ten months ended December 31, 1995, from \$0.3 million for the ten months ended December 31, 1994, reflecting principally the son-cash accretion of rest on certain indebtedness immed in the 1995 Date Place

Inserted income for the sen months ended December 31, 1995 increased by \$2.6 million, to \$2.9 million, compared with \$0.3 million for the same period during the prior year. The increase was attributable to earnings on the 1995 Debt Placement, which raised not proceeds of \$214.5 million.

For the reasons noted above, the Company reported a net less of \$15.9 million for the iten months ended Docember 31, 1995, compared to a net less of \$4.6 million in the comparable period of the prior year.

Liquidity and Capital Resources

In February 1997, the Company and a subsidiary sold 4,000,000 shares of its 6% Series A Car Convertible Preferred Stock and warrants to purchase 1,600,000 shares of Common Stock in a private pla pursuant to which they realized aggregate and proceeds of approximately \$96.0 million. on Stock in a private place

In March 1997, the Company sold \$100.0 million principal amount of 149/5 Senior Deferred Interest Notes
Due 2005 and a subsidiary, WinSher Equipment Coip, ("WEC") sold \$200.0 million principal amount of 129/5
Guaranteed Senior Secured Notes Due 2004 ("WEC Notes") in a private placement, pursuant to which they
realized net processe of approximately \$290.5 million. In August 1997, another subsidiary, WinSher Equipment
II Corp. ("WEC II") sold \$30.0 million principal amount of 129/5 Guaranteed Senior Secured Notes Due 2004
("WEC II Notes," and, together with the WEC Notes, the "Equipment Notes") in a private placement,
generating net processe of approximately \$46.5 million. In October 1997, the Company sold \$100.0 million
principal amount of 15% Senior Subcordinated Deferred Interest Notes Due 2007 in a private placement, realizing
net processe of approximately \$94.0 million. Under the terms of the Equipment Notes, the principal amount
thereof must be utilized by March 11, 1999 and August 8, 1999, respectively, to purchase designated equipment
or for the redemption of the Equipment Notes, See Note 21 of the Comolidated Financial Stansments included or for the redemption of the Benigment Notes. See Note 21 of the Consolidated Fi classwhere in this Report for a description of the operations of WBC and WBC II.

Senior Cumulative Excl approximately \$168.0 million In December 1997, the Company and one of its submidieries sold 175,000 sh for Cumulative Exchangeable Preferred Stock Due 2007, pursuant to which id 175,000 shares of the Company's 14W% ast to which they realized set proceeds of

At December 31, 1997, the Company had approximately \$419.3 million in cash, cash equivalents and short-term investments, of which approximately \$183.0 million : to be used to finance equipment purchases and related costs in connection with the Company's rollout of its telecommunications infrastructure in accordance with the terms of the Equipment Notes and \$92.0 million was used in January 1953 for the purchase of assets of Midcom.

In March 1998, (i) the Company and a subsidiary consummated a private piacement of \$200.0 million of the Company's 7% Senior Cumulative Convertible Series D Preferred Stock, (ii) the Company consummated private placements of \$200.0 million of its 10% Senior Subordinated Notes Due 2008 (tine "Cash Pay Notes") and \$250.0 million of its 11% Senior Subordinated Deferred Interest Notes Due 2008, and (iii) a subsidiary of the Company consummated a sale leaseback of certain telecommunications switches acquired by the Company IUS One in October 1997, which is expected to generate net proceeds of approximately \$42.0 million.

The Company has incurred significant operating and net losses, due in large part to the development of its telecommunications services business, and anticipates that such losses will continue over the near term as the Company executes its growth strategy. A significant portion of the Company's capital requirements will result from the rollout of the Company's CLEC business. The Company is building a direct sake force, having opened sales offices serving each of the markets in which it offers CLEC services, and is in the process of expanding into other metropolitan areas. Additionally, the Company is in the process of ordering and installing switching and other network equipment to be placed in its key markets. Historically, the Company has funded its operating losses and capital expenditures through public and private offerings of debt and equity securities and from credit and lease facilities. Cash used to fund negative EBITDA during the year ended December 31, 1997 was approximately \$158.0 million, and purchases of property and equipment during the year ended December 31, 1997 was approximately \$222.3 million. At December 31, 1997, the Company's working capital totaled \$366.0 million and at cash, cash equivalents and short-term investments were \$419.3 million, as compared to working capital of \$108.7 million and cash, cash equivalents and short-term investments of \$122.5 million at December 31, 1996.

Other than the Equipment Notes and the Cash-Pay Notes and certain capitalized lease obligations, each of which requires periodic cash interest or equivalent payments, the Company's principal indebtedness does not require the Company to pay cash interest until 2001.

The Company has the ability to moderate its capital spending and EBITDA losses by varying the number of markets in which it builds network and offers service. In the event that the Company slows the speed or narrows the focus of its business plan, the Company will reduce its capital requirements and EBITDA losses. Under its current plans to expand to 40 major metropolitan markets on a switched basis by the end of 1999, the Company plans to spend approximately \$300.0 million in each of 1998 and 1999 for capital equipment, which may require the Company to seek additional capital from financial institutions, equipment vendors or in the financial markets. The Company anticipates, based on current plans and assumptions relating to its operations, that existing financial resources, together with additional equipment and accounts receivable financing arrangements that the Company intends to seek, will be sufficient to fund the Company's operations and capital requirements for approximately 18 to 30 months from the date of this Report. The Company believes that it will be able to obtain sufficient capital to execute its business plan. In the event that the Company's assumptions change or prove to be inaccurate, the Company communities any acquisitions of significant businesses or assets (including spectrum licenses other than those being acquired by the Company in the recently completed suction of LMDS Licenses, by section or otherwise), the Company accelerates its plan and enters markets more rapidly, or the Company fails to secure additional equipment financing arrangements, the Company may be required to seek additional sources of capital sooner than currently anticipated.

In addition to binding commitments to purchase \$31.0 million of telecommunications capital equipment, the Company had commitments to pay approximately \$55.0 million in Common Stock, or at the Company's election, cash, in connection with the acquisition of additional spectrum licenses, of which shares having a value of approximately \$28.5 million were issued in March 1998. Additionally, the Company was the highest bidder on certain LMDS Licenses in the LMDS Auction and has committed to pay approximately \$30.0 million in connection therewith (in addition to the Company's \$13.0 million initial downpayment in such auction).

Year Man Ca

The Company has completed a review of its computer systems and operations to determine the extent to which its systems will be velocitie to potential errors and failures as a result of the "Year 2000" problem. The Year 2000 problem is the result of prior computer programs being written using two digits, rather than four digits, to define the applicable year. Any of the Company's programs that have time-sensitive software may recognize a dute using "OO" as the year 1900 rather than the year 2000. This could result in major system failure

The Company has concluded that its significant computer programs and operations will not be affected by the Year 2000 problem and that the programs that will be affected can and will be properly modified or replaced by the end of 1999 at a cost which will not be significant to the Company.

However, to the extent that other telecommunications carriers in the national telecommunications influentement, including carriers whose services are resold by the Company or to which the Company's network is interconnected directly or indirectly, are not Year 2000 compliant, there can be no assurance that such resulting problems will not have a material adverse effect on the Company.

Effect of Recently Issued Accounting Presentations:

The Francial Accounting Standards Board released Statement of Francial Accounting Standards No. 130, "Popering Comprehensive Income" (SFAS No. 130), governing the reporting and display of comprehensive income and its components, and Statement of Francial Accounting Standards No. 131, "Dictionare About Segments of an Emergine and Related Information" (SFAS No. 131), requiring that all public businesses report francial and descriptive information about their reportable operating segments. The Company will implement SFAS 130 and SF No. 131 as required in 1998. The impact of adopting SFAS No. 130 is not expected to be seasoned to the consolidated francial statement. Management is currently evaluating the effect of SFAS No. 131 on consolidated francial statement disclosures.

erand Looking St.

This Report contains certain forward-looking statements within the meaning of the Private Securides Litigation Reform Act of 1925 with respect to the financial condition, creats of operations and business of the Company. These forward-looking statements are contained in the sections "Management's Discounties and Analysis of Francial Condition and Results of Operations" and "Business-Business Strategy," among others. In addition, in those and other portions of this Report, the words "analcians," "believe," "maintain," "expect," "plan," "hasend" and similar expressions, as they relate to the Company, are intended to identify forward-looking statements. Such attended to the current views of the Company, are intended to identify forward-looking statements. Such attended to the current views of the Company, are intended to identify forward-looking statements. Such attended to the current views of the Company, are intended to identify forward-looking statements that may cause actual results to differ materially from these contemplated by such figure-resulted in telecommunications activate (a) the Company, a shiftly to service in debt or to obtain financing for the buildont of its telecommunications activate; (b) the Company, a shiftly to service in debt or to obtain financing for the buildont of its telecommunications activate; (c) the Company, a shiftly to attract and retain a sufficient revenue-generating contents that; (c) comparisity pressure in the adjustment industry; and (d) poweral contents

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The financial on sets required by hum 8 are included in this Roport beginning on Page F-1.

9. Change is and Disagrammes with Acces
Not applicable. Ma Acce In the Parent Dies

PART III

The information required by Items 10, 11, 12 and 13 of Form 10-K is incorporated herein by reference to the Company's Proxy Statement for the Annual Meeting of Stockholders anticipated to be held on June 10, 1996.

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ITEM 14. Exhibits, List and Reports

(a) Exhibits

Relation Description

- 3.1 Restated Certificate of Incorporation of the Company (Incorporated by reference to Exhibit to the Company's Registration Statement on Form S-18 (No. 33-37034))
- 3.2 Amendment to Restated Certificate of Incorporation of the Company effecting same change from "Robern Apparel, Inc." to "Robern Industries, Inc." (Incorporated by reference to Exhibit 3. I(b) to the Company's Registration Statement on Form S-4 (No. 33-52716))
- 3.3 Second Amendment to Restated Certificate of Incorporation of the Company effecting same change from "Robern Industries, Inc." to "WinSter Communications, Inc." (Incorporated by reference to Exhibit 3. I(b) to the Company's Registration Statement on Form S-1 (No. 33-43915))
- 3.4 Certificate of Designations, Preferences and Rights of Series A Preferred Stock (Incorporated by reference to Exhibit 3.7 to the Company's Current Report on Form 8-K filed February 14, 1997)
- 3.5 Certificate of Designations, Preferences and Rig*s of Series B Preferred Stock (Incorporated by reference to Exhibit 4 to the Company's Current Papert on Form 8-K filed July 2, 1997)
- 3.6 Certificate of Designations, Preferences and Rights of Series C Prefured Stock (Incorporated by reference to Exhibit 10.3 to the Company's Current Report on Form 8-K filed December 24, 1997)
- 3.7 Certificate of Designations, Perforences and Rights of Series D Preferred Stock (Incorporated by reference to Exhibit 2 to the Company's Current Report on Form 8-K filed March 30, 1996)
- 3.8 By-Li is of the Company (Incorporated by reference to Exhibit 3.2 to the Company's Registration Statement on Form S-18 (No. 33-37024))
- 10.1 1992 Performance Equity Plan (Incorporated by reference to Exhibit 10.53 to the Company's Registration Statement on Form S-18 (No. 33-37024))
- 10.2 1995 Performance Equity Plan (Incorporated by reference to Exhibit 4.1 to the Company's Registration Statement on Form S-8 (No. 333-31057))
- 10.3 Employment Agreement between the Company and William J. Rouhans, Jr. (filed herewith)
- 23.1 Consent of Grant Thornton LLP to Incorporate Financial Statements included in this Report on Form 10-K into the Company's Registration Statements on Forms S-3, Form S-4 and Forms S-8 (filed herewith).
- (b) Reports on Form 8-K
 - (1) Current Report on Form 8-K filed October 29, 1997;
 - (2) Current Report on Form 5-K filed October 31, 1997; and
 - (3) Current Report on Form 8-K filed December 24, 1997.

Copies of the exhibits listed above will be made available by the Company to any stockholder upon written request of the stockholder addressed to WisStar Communications, Inc., 230 Park Avenue, Suite 2700, New York, New York 10169, Attention: Investor Relations. Any stockholder requesting a copy of any such exhibit will be charged a copying fee of \$.25 per page.

SIGNATURES

In accordance with Section 13 or 15(d) of the Earthway Act, the registrant cassed this report to be signed on its behalf by the undersigned, thereunts their authorized, on the 18th day of March, 1988.

Watthe Consenscration, by:

Name 1. Bosson, 3.

William 1. Bosson, 3.

Chief Execute Office

person of birds of the registered and in the co

Joseph P. Deyer	Ourles T. Dictares	Af Canalan T. Decreon	M James I, Comm		NY WILLIAM J. VARGOS FROVE. William J. Vanden Florvel	Ad Strongs B. Magyar Surves B. Magyar	Af Nation Konton Nation Kentor	AV STAND G. COMME	Af William I. Rozhana, Rr. William I. Rozhana, Rr.	ľ
accounting officer)		Baccaive Vice President and Chief		1			President, Chief Operating Officer and Disease	Vice Chairman and Discour	One Based of Discourse	
		March 30, 1996	F 2 3 1 3 2	March 30, 1996	March 30, 1998	March 30, 1996	E 25.19	£ **	March 30, 1998	ľ

PROEX TO FINANCIAL STATEMENTS AND SCHEDULE

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WINSTAR COMMUNICATIONS, INC. AND SUBSIDIARIES CONSOLIDATED FINANCIAL STATEMENTS	
Report of Independent Cartified Public Accountants	F-2
*Consolidated Balance Sheets as of December 31, 1996 and 1997	F-3
Consolidated Statements of Operations, Ten Months Ended December 31, 1995 and the Years Ended December 31, 1996 and 1997	F4
Consolidated Statements of Stockholders' Equity (Deficit), Ten Months Ended December 31, 1995, and the Years Ended December 31, 1996 and 1997	P-5
Consolidated Statements of Cash Plows, Ten Months Ended December 31, 1995, and the Years Ended December 31, 1996 and 1997	F-8
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REPORT OF PROFESSORS CHRISTED PUBLIC ACCOUNTANTS

Board of Directors WinStar Communications, Inc.

We have audited the accompanying consolidated balance sheets of WinSter Communications, Inc. and Subsidiaries as of December 31, 1996 and 1997, and the related consolidated statements of operations, stoickholders' equity (deficit), and cash flows for the ten months ended December 31, 1997 and the years ended December 31, 1996 and 1997. These financial statements are the responsibility of the Con., any's management. Our responsibility is to express an opinion on these financial statements based on our andits.

We conducted our audits in accordance with generally accopied auditing standards. These standards require that we place and perform the audit to obtain reasonable assumes about whether the floancial statements are fine of material ministraness. An audit includes commissing, on a test basis, evidence supporting the assume and disclosures in the floancial statements. An audit also includes assuming the accounting principles used and significant estimates made by management, as well as evaluating the overall floancial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to shove present fairly, in all material respects, the consolidated financial position of WinSter Communications, Inc. and Subsidiaries as of December 31, 1995 and 1997 and the consolidated results of their operations and their consolidated cash flows for the ten manths ended December 31, 1995 and 1997, in conformity with generally accepted accounting principles.

Guerr Thoterton LLP New York, New York February 12, 1998

WINSTAR COMMUNICATIONS, INC. AND SUBSIDIARIES

CONSOLIDATED BALANCE SHEETS (In thousands)

	December 31, 1994	December 31,
ASSETS		
Current search		
Cush and cash equivalents	\$ 95,490	\$ 402,359
Short term investments	26,997	16,903
Cash, cash equivalents and short term investments	122,487	419,262
Jevestments in equity securities	681	
Accounts receivable, net of allowance for doubtful accounts of \$852 and		
\$3,\$19, respectively	13,150	30,328
Inventories	5,009	10,296
Propeid expenses and other current assets	15,969	8,985
Net assets of discontinued operations	3,814	2,105
Total current seets	161,117	470,976
Property and equipment, not.	62,572	284,835
License, and	27,434	174,763
Interestible seconds, and	12,955	14,293
Deferred financing costs, set	10,535	27,463
Other seets	4,176	4,071
Total seeds	\$ 278,789	\$ 976,408
LIABILITIES AND STOCKHOLDERS' DEFICIT		
Carrent liabilitats		\$ 386
Carrest portion of long-tenn debt	3 19,901	97,714
Accounts payable and account expenses	29,442	
Cerrent portion of capitalized lease obligations	3,110	6,848
Total current liabilities	52,453	104,948
Capitalized lease obligations, less current portion	10,846	21,823
Long-term debt. less current portion	265,161	768,469
Deferred income taxes		24,000
Total liabilities	328,460	919,240
Series C exchangeable redesmable preferred stock, liquidation preference of	San all a	
\$175,000 plus accumulated dividends		175,553
Commitments and consinguacies		
Stockholders' equity (deficit)		
Series A preferred stock issued and cutstanding 3,910 shares at December 31.		
	_	39
Common stack, per value \$.01; authorized 200,000 shares, issued and		
Contraction 28,989 and 34,610, respectively	290	346
Additional solid in control	75,436	255,741
Accumulated deficit	(125,034)	(374,518)
	(49,308)	(118,392)
Uncelland loss on investments	(363)	
Total stockholders' deficit	(49,671)	(118,392)
Total liabilities, exchangeable redocuable preferred stock and stockholders' deficit	\$ 278,789	\$ 976,401
SOLUTION GENERAL	كالنك	

See Notes to Consolidated Pinencial Statements

WINSTAR COMMUNICATIONS, INC. AND SUBSDIARIES

CONSOLIBATED STATEMENTS OF OPERATIONS (In thousands, except per share data)

	For the Ton Montle Ended December 34, 1996	Per the Fee Bank		
Operating revenues			1997	
Telecommunications services — commercial				
Telecommunications services — residential	\$ 130 13,007	\$ 4,487	\$ 29,796	
Information services	2,648	19,482	8,481 41,354	
Total operating revenues	15,785	48,619	79,631	
Operating expenses			17,031	
Cost of services and products	12.073	38.233	81.017	
Selling, general and administrative expenses	13,617	62.365	156,959	
Depreciation and amortization	1.027	4.301	29,701	
Total operating exposess	26,717	105,099	267,677	
Operating loss	(10,932)	(56,480)	(188,046)	
Other (expense) insome		(34,440)	(188,040)	
laterest expense	(7,186)	(36,748)	(77,257)	
Interest income	2,890	10,515	17,577	
Other (expense) income	(866)	<u> </u>	2,219	
Loss from continuing operations before income tax benefit	(16,094)	(82,713)	(245,507)	
Income tax benefit			2,500	
Loss from continuing operations	(16,094)	(82,713)	(243,007)	
Income (loss) from discontinued operations	237	~_(1,010)	(6,477)	
Net loss	(15,857)	(\$3,723)	(249,484)	
Preferred stock dividends			(5,879)	
Net loss applicable to common stockholders	\$(15,857)	\$(83,723)	\$(255,363)	
Basic and diluted income (loss) per share:	NAMES OF			
Prom continuing operations	\$ (0.71)	\$ (2.96)	\$ (7.49)	
From discontinued operations	0.01	(0.04)	(0.19)	
Not loss per share	\$ (0.70)	\$ (3.00)	\$ (7.68)	
Weighted average shares outstanding	22,770	27.911	33,249	

See Many to Committeed Planning Systems

WINSTAR COMMUNICATIONS, INC. AND SUBSIDIARIES ... CONSOLIDATED STATEMENTS OF STOCKHOLDERS' EQUITY (DEFICIT)

For the Ten Manths Ended December 31, 1995 (In themseld)

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See Notes to Consolidated Planecial Statements

WINSTAR COMMUNICATIONS, INC. AND SUBSIDIARIES CONSOLIDATED STATEMENTS OF STOCKHOLDERS' EQUITY (DEPICT)

For the Year Easted Documber 31, 1996 (In Commands)

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		December 31, 1995	Application of treasury shares	Retirement of treasury shares		Conversion of long-turn debt	No value of seat order or will		i

See Notes to Consolidated Passacial Statements

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				Marie View				
Balances at December 31, 1996	Share	Americal American	Sure			Actus adoted Delicit	Unrealized Gales' (Lean)	Total Stretchistor Equity (Dallett)
Tempore of accember 31, 1996	n.	5-	28,989	\$290	\$ 75,436	\$(125,034)	\$/2421	
Issuances of common stock Issuances of common stock for acquisitions		-	1,210	12	8,769		-	\$ (49,671) 8,781
Issuance of preferred stock			3,984	40	83,311		-	83,351
Series A Dividends declared on Series A preferred stock	4,000	40	-	-	95,960	-	-	96,000
Issuances of Series A preferred		-		-	(5,326)	-	-	(5,326)
stock as dividends in kind Dividends on Series C preferred stock	213	2	-	10 - 10 June	5,324	_	-	5,326
Conversion of Series A preferred stock to common			-	-	(553)	-		(553)
Series C preferred stock	(303)	(3)	420	4	(1)	-	70 — ,41	_
Issuance costs a lother, net Unrealized gain on investments in marketable equity securities	-	-	-	-	(7,179)	-	_	(7,179)
Net loss			-			-	363	363
Balances at		=		= -	the state of the state of	(249,484)		(249,484)
December 31, 1997 3	910	\$39 3	4,610 \$	346 \$	255,741 \$	(374,518)	<u>=</u>	S(118,392)

CONSTRUDENCE STATEMENTS OF CASE BIOMRGI...CO.

	Visit a second		
	For the Ton	CONFRONT A DESI	
	Period Radel	Per the Yes	A STATE OF THE PARTY OF THE PAR
	Monthey 31,		
		=	
Cash flows from operating activities:	and the second		
Not loss		S(11,723)	4(40),444)
Adjustments to reconcile not less to not craft			
used in operating activities:			6,477
Net (lacone) loss from discontinued operations	(237)	1,010	32,360
Depreciation and assertionies	ACCURATION STREET		(2,500)
Deferred income tax benefit		. r. 1,562*	5.574
Provision for desirable accounts			
Bloky in unconsolidated results of AGT		1-10 35.000 ·	
Nos cash interest expense	Name of Control of the Owner of the Con-	MTI CONTRACT	
Decrease (increase) in operating assets: Accounts receivable.	(4.216)	(3,890)	(34,836)
Investories	- (991)		(9,217)
Propaid expenses and other current assets	(2342)	(123,643)	510
. Other seets	SECURITY AND ADDRESS OF THE PARTY OF THE PAR	(1,540)	··· (178) e
Increase in accounts populie and accreed expenses	4,911	9,795	50,306
the court monitor by (med in) discontinued executions	90	工 (接觸的	(4,559)
Char, ast		7100 L 1986	
Not cash used in operating activities	(10.339)	(32,75I)·	(181,181)
Cosh flows from investing salviples: Investments in and adventure of ACT	(3,704)	• • _	
Breamen in the sevents of	(73,594)	46.597	"100mid
Decrees (secrets) is about the	-(7,697)	. 6,447	
Decrease (increase) in short-term investments, and	(8,136)	7 (47,842)	(213,396)
Acquisitions of licenses and other		(2,121)	(40,190)
Other, and	(499)	(1,619)	2,494
	(95,432)	THE RESERVE THE PARTY OF THE PA	(240,958)
Not cash (used in) provided by inventing activities		Maria Carlo	
Cash flows from financing activities:	224,200	(2,778)	410.585
Proceeds from (repayments) of long-term dals, set			166,138
Net proceeds from redeemable professed stock	11.259	6.295	104,781
Het proceeds from editify supercools	6,998	8345	9,912
Proceeds from equipment lease financing	(676)	(2,000)	(4,141)
Other, and	(898)	(1,010)	(317)
	240,883	8,772	688,958
Net cash provided by fluencing activities		A Delica Company	306,869
Net increase (decrease) in cash and cash equivalents	135,112	(42,517)	95,490
Cush and cash equivolents at beginning of paried	2,895	134,007	
Cash and cash equivalents at end of paried	138,007	95,490	402,359
Short-term investments at end of paried	73,595	26,997	16,903
Cash, cash equivalents and short-term investments at end of period	\$211,602	\$122,487	\$ 419,262
	BUILDING AND ADDRESS OF THE PARTY OF THE PAR	DOCK SEPARATION OF	TIME DISTRICT

See Notes to Consolidated Planacial Statement

WINSTAR COMMUNICATIONS, INC. AND SUBSIDIARIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

Note 1-Summery of Significant Accounting Policies

Consultation

The consolidated financial statements include the accounts of WinStar Communications, Inc. and its subsidiaries (collectively, "WinStar" or the "Company"). All material intercompany transactions and accounts have been eliminated in consolidation.

Nature of Business

The Company provides facilities-based voice and data telecommunications services to businesses and other customers in major metropolitan areas throughout the United States. WinStar's licenses provide the Company with the largest amount of 38 GHz radio spectrum in the country, which allows the Company to create a nationwide network on a cost effective basis using its fiber-quality digital capacity in the 38 GHz band to provide its customers with a broad range of attractively priced services and an alternative to the incumbent local exchange carriers, other competitive local exchange carriers and the interexchange carriers. Additionally, the Company produces, aggregates and distributes information and entertainment content, some of which is distributed as part of its telecommunications service offerings to different services in the market place, as well as through traditional and new media outlets, including television, video, cable, radio and the Internet. The Company's telecommunications services are subject to varying degrees of federal, state and local regulation.

To capitalize on opportunities in the telecommunications industry, the Company is pursuing a rapid expansion of its telecommunications services, which will require significant amounts of capital to finance capital expenditures and anticipated operating losses. The Company may elect to slow the speed or narrow the focus of this expansion in the event it is unable to raise sufficient amounts of capital on acceptable terms.

Fiscal Year

The Company changed its fiscal year end from February 28 to December 31, effective January 1, 1996. Accordingly, these financial statements present the ten-month transition period ended December 31, 1995, and the years ended December 31, 1996 and 1997.

Cash and Cash Equivalents

The Company considers all highly liquid investments purchased with an original maturity of three months or less to be cash equivalents. Cash equivalents consist of money market fund investments, short-term certificates of deposit, and commercial paper. Exclusive of cash in banks, cash equivalents at December 31, 1996 and 1997 were \$84.5 million and \$395.3 million, respectively, which approximate fair value.

Short-term Investments

Short-term investments are widely diversified and principally consist of certificates of deposit and money market deposits, U.S. government or government agency securities, commercial poper rated "A-I/P-1" or higher, and municipal securities rated "A" or higher with an original maturity of greater than three months and less than six months. Short-term investments are considered held-to-maturity and are stated at amortized cost which approximates fair value. As of December 31, 1996 and 1997, cash, cash equivalents and short-term investments totaled \$122.5 million and \$419.3 million, respectively.

Investories

Inventories are composed of film inventories that include direct and indirect production costs, which are amortized to expense in the proportion that revenue recognized during the year for each film bears to the estimated total revenue to be received from all sources under the individual film forecast method. Management's estimate of forecasted revenues exceeds the unamortized costs on an individual program basis. Such forecasted revenue is subject to revision in future periods if warranted by changing market conditions.

WINGTAR COMMUNICATIONS, INC. AND SUBSDIAMES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS—(Communication)

Note 1—Summery of Significant Accounting Policies—(Continued)

Property and Equipment

Property and equipment is stated at cost. Depreciation and amortization are generally computed using the ight-line method over the estimated useful lives of the related assets.

The Company constructs certain of its own network systems and related facilities. Certain internal costs directly related to the construction of such facilities, including interest and salaries of certain employees, are capitalized. Such costs amousted to approxisularly \$4.1 million for the year ended December 31, 1997, and were asignificant in prior years.

Costs incurred to develop software for internal use are capitalized as incurred. Such costs amounted to \$452,000, and \$7,091,000 for the years ended December 31, 1996 and 1997, respectively, and were insignificant in prior years

The Company follows the policy of capitalizing interest expense as a component of the cost of in elecommunications equipment constructed for its own use.

Licenses and Intelligible Asset

Licenses and integrible assets are being amortized by the straight-line method over their estimated useful

Occodwill represents the excess of cost over the fair value of assets acquired. The Company's policy is to measure goodwill impairment by considering a number of factor, as of each balance about date including (i) current operating results of the applicable business, (ii) projected fature, operating results of the applicable business, (iii) the occurrence of any significant regulatory changes which may have an impact on the continuity of the applicable business. The amortization period for goodwill is determined on a case-by-case busis for each acquisition from which goodwill amortization period for goodwill is determined on a case-by-case busis for each acquisition from which goodwill arises based on a review of the nature of the business acquired as well as the factors cited above (see Note 5).

Income Taxes

recognized for temporary differences between financial statement and income tax bases of assets and liabilities, loss carryforwards and tax credit corryforwards for which income tax benefits are expected to be realized in future years. A valuation allowance is established to reduce deficred tax assets if it is more likely than not that all, or some portion, of such deferred tax assets will not be realized. The effect on deferred taxes of a change in tax rates is recognized in income in the period that includes the concurrent date. The Company accounts for income taxes in accordance with Statement of Financial Accounting Stands. No. 109, "Accounting for Income Taxes" ("SPAS 109"). Pursuent to SFAS 109, deferred income taxes recognized for temporary differences between financial statement and income tax beans of assets and liability.

Arrense Racognilla

In the teleographications segment, revenues are accorded upon placing of calls or rendering of other related services. In the information services segment, revenues from film productions are recognized when a program is accepted by the licenses, and is available for broadcast. Revenues from the licensing of film productions are recognized when the license period begins and the film is available for broadcast. Revenues from the licenses from advertising rates are recognized when the related advertising is broadcast.

Basic and Diluted Loss Per Share

accretion and dividends, by the weighted average number of shares of common stock outstanding during each period. The adoption of Statement of Financial Accounting Standard No. 128, "Bernings Per Share" had so material impact on the presentation of loss per share for the periods presented. Stock options and warrants have Basic and diluted loss per share is calculated by dividing the not loss, after consideration of preferred stock

WINSTAR COMMUNICATIONS, INC. AND SUBSIDIARIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS—(Continued)

Note 1-Summery of Significant Accounting Policies (Continued)

Notes 13 and 14.) been excluded from the calculation of diluted loss per share as their effect would have been antidilutive. (See

Concentration of Credit Risk

diversified due to the large number of emitties comprising the Company's customer base and their dispersion across geographic areas. The Company routinely addresses the financial strength of its customers and, as a consequence, believes that its receivable credit risk exposure is limited. The Company's short term investments and cash equivalents are potentially subject to concentration of credit risk, but such risk is limited due to such Financial instruments which potentially subject the Company to concentration of credit risk consist principally of trade receivables. Concentration of credit risk with respect to these receivables is generally nounds being invested in investor est grade socurides.

Use of Estimates in Property Phasecké Statement

"during the reporting period. Actual results could differ from those estimates. In preparing financial statements in conformity with generally accepted accounting principles, management required to make estimates and assumptions that affect the reported amounts of assets and liabilities and the inclusive of contingent assets and liabilities at the date of the financial statements and revenues and exposess

Rechaedication

Certain prior period amounts have been reclassified to conform to the currer : period pres

Nets 2 Acquisitions

Acquisitions of Businesses

Milliouve Limited Partnership

On January 2, 1997, a subsidiary of the Company marged with the corporate shareholders of Milliwave Limited Partnership ("Milliwave"), a large holder of 38 GHz licenses in the United States, covering 160 million people in more than 80 major markets. The marger consideration paid by the Company to the shareholders of the corporate partners of Milliwave was \$116.0 million (\$40.7 million in cash and 3.6 million shares of the Company's common stock, which had an aggregate market value of \$75 million). The merger was treated as a "purchase" for accounting purposes with the purchase price principally allocated to licenses. In addition, approximately \$26.5 million of deferred tax liabilities were recorded in connection with the acquisition, with a corresponding allocation to licenses, which will be ameritated on a straight-line basis over 40 years. Milliwave had minimal operations prior to its merger into the Company. The accounts of Milliwave have been consolidated into the Company's financial statements as of the date of acquisition.

operations of the Company and Milliwave as if the merger occurred as of January 1, 1996, are as follows: Unaudited pro forms results of operations (in thousands, except per share data), which reflect the combined

ZZO	
Operating Revenues Net Loss Net Loss Per Share	
8 8 8	
7. 6	
4: 2	
8: 3	
5 : 5	
: : 7	
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47.131 91.898 (2.92	1
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HOTES TO COMBOLIDATED FENANCIAL STATEMENTS—(Canada

Note 2 - Acquisition (Continue)

Local Arm Talancas Anadam, Inc.

In Ocacher 1994, a sub-stary of the Company acquired certain awars of Local Area Telecommunication.

Inc. ("Locate"), comprising its business as a companion access provider of local digital microwave distribution services and facilities to large corporations and to immunicate and other common certain. The awars acquired starbids 36 GHz licenses in the New York manupulate seen. The purchase price for such awars was \$17.5 million, which was paid in the form of premisery areas, which were paid in 1997 (see Non 7). The acquired for as a "purchase" for accounting purposes, with the rejective of the purchase price allocated to licenses, which will be assertized on a straight-line basis over 40 years. The accounts of Locate have been conscilined into the Company's financial assessment as of the days of the a painties.

Average Cords Teleprocessurate States, Sec

And Control Internation in Control and Con

Other Aspellation of Business

Darling 1997, the Company exquired certain other unknownment cations and information services companies that were not material.

Unadad reals of openions for equitions consumed through Density 31, 1977 other the Secretary has not been included because they as not reached to the constituted assessed of openions of the constituted assessed on the constituted asse

Design 1996, a maketing of the Company capacit 100% commands or a community framework in a maket of the company of the Company capacitation of the capacitatio

4

In October 1997, a makelinery of the Computery purchased centric Tabonomication masses from US ONE Communications Corp., US ONE Communications Services, Corp. and US ONE Communications of New York, Inc. (collectively, the "Sellect") which were centres in businessy under chapter 11 of the United Same Samburgery code. The appropriate purchase price was approximately \$81.5 million, of which approximately \$61.5 million was paid in code at the closing and \$20.0 million is payable by Window in code and/or shares of the communication oct. of Window, at Window's discretion, on the effective date of the Sellect code and within the new recognitionion. Included in fixed assets we certain operations which the Computery plane to sell within the new

WINSTAR COMMUNICATIONS, INC. AND SUBSIDIARIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS—(Continue

Nets 3 Acquisitions (Continued

Acquisition of Additional Licenses

closing. During 1997, licenses acquired amounted to \$10.4 million of which \$7.5 million was paid in com-During 1997, the Company executed agreements to acquire additional 38 GHz licenses, subject to PCC approval. The total purchase price for the licenses will be \$35.0 million, psyable in shares of common stock of the Company or in certain instances, at the Company's election, cash, which will be psyable at the time of stock at the closing. The remaining license acquisitions are expected to close within the next 12 months.

TVICES TOTAL TEVE In connection with the acquisition of additional licenses, the Company entered into service agree weby the Company supplied and installed telecommunications equipment and provided related cons ues recorded under such agreem mmunications equipment and provided related consulting eats were \$4.2 million in 1997.

Acquisitions Subsequent to December 31, 1997

2

On January 12, 1998, pursuant to an agreement between the Company and Telesoft Corp., the Company acquired Telesoft's Internet services subsidiary, ("GoodNet"), for a purchase price of approximately \$22.0 million, consisting of \$3.5 million cash and 732,784 shares of common stock of the Company valued at \$18.5 million. GoodNet is a national provider of Internet services, offering high-capacity data communication

Midcon Communications, Inc.

Effective Jamesy 21, 1996 (the "Closing Date"), persuant to an agreement between the Company and MIDCOM Communications Inc. and its subsidiaries (collectively, "Midcom"), the Company acquired substantially all of Midcom's assets and businesses for a purchase price of approximately \$92.0 million in cash. On December 23, 1997, \$9.2 million of the purchase price was placed in secrew. On the Closing Date, \$48.5 million of the purchase price was placed in each to Midcom and its designess and \$10.8 million of the purchase price was placed in each soligations to indemneify the Company in certain circumstances. In addition, \$23.5 million of the purchase price was placed in each on the Closing Date to secure Midcom's obligation to refund a portion of the purchase price in the event of a poet-closing adjustment of the purchase price under the purchase agreement. Midcom is an entity in bankruptcy under Chapter 11 of the U.S. Bankruptcy Code.

Vew York, Otsio and Washington. Midcom is a provider of long distance voice and data telecommunications services primarily to small and ium-sized businesses, most of which are located in major metropolitza areas of California, Florida, Illinois,

Note 3-Investments in Marketable Equity Securities

and the market value reflected in unrealized gains or losses on marketable equity securities, a component of stockholders' equity. During the year ended December 31, 1996, proceeds of \$6,40°,200 were realized on the sale of marketable securities, which were sold at carrying value. During the year on led December 31, 1997, all such investments were sold, generating proceeds of approximately \$1,024,000 and a loss of approximately \$27,000, which was recognized in operations. At December 31, 1996 and 1997, una vitized losses of \$363,000 and \$0 were carried in stockholders' equity. The Company treats its investments in marketable socurities as available for sale securities. As such, they are carried at market value, with the difference between the historical cost (which is determined on a FIFO basis) into in marketable securities as available for sale securities. As such, they

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Note 4-Investories

pocuvely. Investory is comprised of film inventories of \$5,009,000 and \$10,296,000 at December 31, 1996 and 1997,

Note 5-Property and Equipment

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Property and equipment consist of the following:

	December 31, 1996	December 31,	Sedented Godel Life
	(b) the		Printed Park Laborator
Telecommunications equipment and software	\$58,788	\$293,728	to 10 years
Pernison, fixtures and other	3,354	12,504	to 5 years
Lambel Important	4,845	23,162	Leaver of life of the leave or life of the sense
	66,987	329,394	
Loss accumulated depreciation and amortization	(4,415)	(44,539)	
	\$62,572	\$284,835	

Note 6-Internation Assets

intengible assets consist of the following:

	N. 1986	December 34,		
Goodwill	\$13,726 37		5 to 20 years 5 to 10 years	
Less accomplant an atomics	13,768	17,891 · (3,596)		
	\$12,963	\$ 14,293		

Licenses, which are subject to renewal through February 2001, are amortised ofer a 40-year period, in accordance with industry practice. Ai of December 31, 1996 and 1997, the value of licenses was \$27.4 million and \$174.8 million, not of accommended amortization of \$820,000 and \$4.9 million, respectively.

Note 7—Long-Term Dabt

Long-term debt consists of the following:

		147 X.
		- (slow
124/5 Onbushed Senior Secured Notes Das 2004, WBC		\$200,700
129/9 Guaranteed Senior Secured Notes Due 2004, WBC II		50,000
14% Senior Discount Motes Dec 2005	176,328	201,843
149/96 Senior Deferred Interest Plates Das 2005		111,691
15% Senior Subordinated Deferred Interest Notes Due 2007	- • •	103,542*
14% Convertible Senior Selectinated Discount Notes Dec 2005	88,164	100,922
Other Notes Psychia	20,570	857
Total	285,062	768,855
Less Current Portion	19,901	386
Total Long Term Debt	\$265,161	\$768,469

Note 7-Long-Term Debt-(Continued)

1995 Debt Placement

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In October 1995, the Company completed a \$225.0 million private placement of debt securities with institutional investors (the "1995 Debt Placement"). The transaction was structured as a units offering with two components, \$150.0 million of Senior Discount Notes Due 2005 (the "Senior Discount Notes"), and \$75 million of Convertible Senior Subordinated Discount Notes Due 2005 (the "1995 Convertible Notes"), convertible at \$20.625 (subject to adjustment), a 10% premium over the closing price on October 18, 1995, the day of pricing. Both securities accrue interest at 14% per annum, with no interest payable during the first five years, and principal payable only at maturity in October 2005. Commencing April, 2001, both securities require the payment of interest only, in cash, until maturity. In addition, the 1995 Convertible Notes, including accretion thereon, will be automatically converted during the initial five-year period if the market price of the Company's common stock exceeds certain levels for thirty consecutive trading days, ranging from \$37.50 per share in the first year to \$44.00 per share in the fifth year.

In accordance with the terms of the 1995 Debt Placement, the Company consummated an exchange offer in 1996 with respec, to the Senior Discount Notes, whereby these notes were exchanged for new notes which were identical in every respect to the original Senior Discount Notes except that the new notes were registered under the Securities Act of 1933.

1997 Debt Placements

In March 1997, the Company and WinStar Equipment Corp. ("WEC") issued an aggregate of \$300.0 million of notes in the March 1997 Debt Placement, consisting of (i) \$100.0 million of the 1997 Senior Deferred Interest Notes Due 2005 (the "1997 Senior Notes"), ranking pari passu with the 1995 Senior Discount Notes, and (ii) \$200.0 million of 1997 Guaranteed Senior Secured Notes Due 2004 (An "WEC Notes"). The Company also obtained a \$150.0 million facility ("Facility") from affiliates of certain of the initial purchasers of the Notes. In August 1997, Win...: Equipment II Corp. ("WEC II") issued, pursuant to the Facility, \$50.0 million of 1997 Guaranteed Senior Secured Notes Due 2004 (the "WEC II Notes") and in October 1997, the Company utilized the remaining \$100.0 million available under the Pacility, issuing an aggregate of \$100.0 million principal amount of 1997 Senior Subordinated Deferred Interest Notes Due 2007 (the "October 1997 Notes").

The obligations of WEC and WEC II under the WEC Notes and the WEC II Notes are unconditionally guaranteed by the Company and are secured by a security interest in the equipment and other property purchased by WEC and WEC II, as the case may be, with the proceeds thereof.

The WEC Notes bear interest at a rate of 12½% per annum, payable on March 15 and September 15, commencing September 15, 1997. The WEC Notes will mature on March 15, 2004 and are redocrable on or after March 15, 2002, at the option of the Company, in whole or in part, at certain specified prices. Additionally, in the event that by Merch 18, 1999, the Company has not applied the \$200.0 million of proceeds from the sale of the WEC Notes to fixed the acquisition costs of Designated Equipment (as defined), the Company is required to redoem the WEC Notes in an aggregate principal amount equal to such shortfall at a redemption price of 112.5% of such principal amount, plus accrued interest, if any, to the date of redemption.

The WEC II Notes bear interest at a rate of 12½% per annum, payable on March 15 and September 15, commencing September 15, 1997. The WEC II Notes measure on March 15, 2004 and are redeemable on or after March 15, 2002, at the option of the Company, in whole or in part, at certain specified prices. Additionally, in the event that by August 8, 1999, the Company has not applied the \$50.0 million of proceeds from the sale of the WEC Notes to fund the acquisition costs of Designated Equipment, the Company is required to redeem the WEC II Notes in an aggregate principal amount equal to such shortfall at a redemption price of 112.5% of such principal amount, plus accrued interest, if any, to the date of redemption.

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WINSTAR COMMUNICATIONS, INC. AND SUBSIDIARIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS—(Coeff-mod)

Note 7-Long-Term Debt-(Continued)

The 1997 Senior Notes are unsecured, senior indebtedness of the Company, rank pari press in right of payment with all existing and future senior indebtedness of the Company, and are senior in right of payment to all existing and future subordinated indebtedness of the Company. The 1997 Senior Notes bear interest at a rate of 144/%. Until October 15, 2000, interest on the 1997 Senior Notes will accrue and compound semianarcally, but will not be payable in cash. Interest on the Accumulated Amount (as defined in the 1997 Senior Notes Indenture) of the 1997 Senior Notes as of October 15, 2000 will be payable semianaually in cash on April 15 and October 15 of each year commencing April 15, 2001. The 1997 Senior Notes mature on October 15, 2005 and are redocumble on or after October 15, 2000, at the option of the Company, in whole or in pass, at certain specified prices.

The October 1997 Notes are unsecured, senior subordinated obligations of the Company, rank pari passu in right of payment with the 1995 Convertible Notes and are junior in right of payment to all existing future senior indebtedness of the Company. The October 1997 Notes bear interest at a rate of 15% per acasum, and are payable on March 1 and September 1, commencing September 1, 2002. Until March 1, 2002, interest on the Notes will accrue and be compounded seminamently on each Semi Annual Interest Accruel Date (as defined in the Indesture relating to the October 1997 Notes), but will not be payable in cash. Interest on the Accumulated Annual (as defined in the Indesture relating to the October 1997 Notes) of the Notes as of March 1, 2002 will be payable seminamently commencing September 1, 2002. The Notes will mature on March 1, 2007 and are redocumble on or after March 1, 2002, at the option of the Company, in whole or in part, at certain specified prices.

The terms of the Indentures relating to the 1995 and 1997 Debt Placements and the Certificates of Designation relating to certain of the Company's Preferred Stock agreements (see Notes 12 and 13) contain covenants placing certain restrictions on the shillity of the Company to pay-dividends or make other restricted payments, incur additional indebtedness, issue guarantees, sell assets, or enter into certain other specified transactions.

Other

On October 8, 1996, in connection with the purchase of Locate (see Note 2), the Company issued two promissory notes in the aggregate principal amount of \$17.5 million (the "Locate Notes") bearing interest at an annual rate of 8%. Interest on the Locate Notes was payable on a quarterly basis. The Notes were due on the earlier of April 8, 1997, or the day after the date on which the shares into which the Notes may be converted have been registered pursuant to an effective segistation statement. During 1997, the Locate Notes including accrued interest were paid in full. At December 31, 1996, the aggregate amount of the Locate Notes, including accrued interest thereon, was \$17.8 million.

In May 1995, a subsidiary of the Company issued \$7.5 million of five year collateralized convertible notes bearing interest at a rate of 7%, psyable semianaually, with all principal due and payable on May 24, 2000. On December 28, 1995; the note holders converted \$3.75 million of the convertible notes and accrued interest thereon into 539,235 shares of common stock of the Company, and on November 24, 1996, converted the remaining outstanding notes of \$3.75 million principal amount plus accrued interest thereon into 554,830 shares of common stock of the Company.

Note 7-Long-Term Debt-(Continued)

Maturities of long-term debt at December 31, 1997, are as follows:

	(In thousands)
1998	\$ 386
1999	277
2000	The second secon
2001	
2002	·
Theresher	767,998
	\$768,855

Note S-Fair Value of Financial Instruments

The fair value of the Company's financial instruments classified as current assets or liabilities, including cash and cash equivalents, short-term involuments, accounts and notes receivable, and accounts payable and accreed expenses ar woximate carrying value, principally because of the short maturity of these items. Marketable equity sc.arities are stated at quoted market value.

The carrying amounts of the long-term debt psyable to financial institutions issued persuant to two of the Company's subsidiaries' asset-based leading agreements approximate fair value because the interest rates on these agreements change with market interest rates.

The fair values of capitalized lease obligations approximate carrying value based on their effective interest rates compared to current market rates.

Estimated fair values of the Company's Long Term Notes Payable, Convertible Notes Payable, and Exchangeable Redeemable Preferred Stock which were calculated based upon quoted market prices, are as follows:

	Describe	31, 1996	Decembe	31, 1997
	Carrying Assessed	Pair Value	Corrying Amount	Pair Value
14% Senior Discount Notes Due 2005	\$176,328	\$179,455	\$201,843	\$233,144
2005	\$ 88,164	\$ 94,141	\$100,922	\$216,228
141/2% Senior Deferred Interest Notes Due 2005	_	_	\$111,691	\$132,000
15% Senior Subordinated Deferred Interest Notes Due 2007	_		\$103,542	\$122,500
124% Guaranteed Senior Secured Notes Due 2004, WEC			\$200,000	\$224,500
129/% Guaranteed Senior Secured Notes Due 2004, WBC II		-	\$ 50,000	\$ 55,750
141/1% Series C Senior Cumulative Exchangeable Redeemable				
Preferred Stock	- 1		\$175,553	\$177,675

Note 9-Capital Lease Obligations

The Company leases telecommunications and other equipment through various equipment lease financing facilities. Such leases have been accounted for as capital leases.

Note 9—Cepital Lease Obligations—(Continued)

Future minimum lesse payments on these capital lesses are as follows:

Year Bedleg December 31	(h (
1998	\$ 9,941
1999	9.758
2000	8.321
2001	5,313
2002	1.834
Thereafter	194
Total payments	35,361
Less amount representing interest	
Present value of minimum lease payments	

The carrying value of assets under capital lesses was \$15.9 million and \$28.0 million at December 31, 1996 and 1997 respectively, and is included in property and equipment. Assortization of these assets is included in depreciation organics.

Note 10-Commitments and Contingencies

a. Operating Leases

The Company's offices, manufacturing and warehousing facilities, along with various equipment and roof access rights, are leased under operating leases expiring in 1996 through 2012. Certain leases contain escalation classes based upon increases in the consumer price index.

Petere minimum lesse payments on nonconcellable operating lesses are as follows:

Yer being homes 1	
1998	\$ 13,800
1999	13,600
2000	13,200
2001	12,800
2002	12,400
Thereafter	80,500
	\$146,300

Rest expense for the ten month period ended December 31, 1995 and the years ended December 31, 1996 and 1997 were \$1.0 million, \$4.4 million and \$11.6 million, respectively.

b. Employment Contracts

Amounts due under employment contracts are as follows:

er Belleg Brooks H 1990 - De Carlos Comission (1992)	\$2,485
m	1.728
000	479
	\$4,692

Note 10-Commitments and Contingencies-(Continued)

c. Litigation

The Company's residential long distance subsidiary, WinStar Gateway Network, Inc., occasionally receives inquiries from state authorities arising with respect to consumer complaints concerning the provision of telecommunications services, including allegations of unauthorized switching of long distance carriers and misleading marketing. The Company believes such inquiries are common in the long distance industry and addresses such inquiries in the ordinary course of business. In December 1996, the Federal Communications Commission ("FCC") and WinStar Gateway Network, Inc. ("WGN") entered into a consent decree which terminated an inquiry by the FCC into any alleged violations of unauthorized carrier conversions through the use of contest programs by certain of WGN's agents. The FCC cited WGN's efforts in identifying the problems caused by these agents and its proactive response in implementing self-directed remedial actions on its own as significant factors leading to the consent decree in lieu of initiating a formal investigation. The Company entered into assurances of voluntary compliance with the attorneys general of a number of states and has also initiated negotiations with other state authorities to resolve any claims by such authorities arising from the contest programs. The Company does not believe that the resolution of these issues will have a material adverse effect on the Company, its financial condition, or its results of operations.

In June 1996, the Company commenced an action for declaratory judgment against a former officer of WGN, who had notified the Company of his belief that he was estitled to the issuance of certain shares of common stock of the Company (or payment of the cash value thereof) under the terms of stock options granted to him during his employment with WGN. He has based his beliefs on standard antidilution language contained in his stock option agreement. Such language was designed and intended to adjust the number of shares purchasable therounder in the event of a merger, capital sestructuring or other similar event of the Company. As WinStar Communications, Inc. has never been subject to a merger or capital restructuring, the former officer was immediately not: at of the Company's belief that his claim was without merit in law or fact. To expedite resolution of these issues, the Company currently is seeking declaratory judgment that is has no obligation to the former officer.

In January 1998, a stockholder suit, purported to be a class action, was commen ed against the Company, its directors (and certain former directors) and one non-director officer in the Delawa : Chancery Court seeking among other things, to invalidate certain portions of the Company's Stockholder Rights Plan, adopted in July 1997 (the "Rights Plan") (see Note 12), and to recover unspecified damages and attorneys' fees. The complaint alleges that certain provisions of the Rights Plan, particularly the so-called "Continuing Directors" provision, are not permitted under the Delaware General Corporation Law and the Company's Certificate of Incorporation. The Company believes strongly that these allegations are without merit and that the Rights Plan was properly adopted and is valid in its entirety. Tile Company is reviewing its available alternatives with regard to responding to this action.

The Company is also involved in miscellaneous claims, inquiries and litigation arizing in the ordinary course of business. The Company believes that these matters, taken individually or in the aggregate, would not have a material adverse impact on the Company's financial position or results of operations.

d. Other

In connection with the purchase of telecommunications equipment including switches and radios, the Company enters into agreements with the suppliers of such equipment. As of December 31, 1997, the Company's noncancellable purchase commitments under these agreements were approximately \$31 million. In addition, the Company has guaranteed \$3.0 million of debt of Global Products.

ASSETUTE COMMENSORYLINE SEC VIOLENCE VI

NOTES TO CONSOLIDATED PENANCIAL STATEMENTS (Candidate

Note 11-leases Taxon

SPAS No. 109 requires the use of the liability scatted in accounting for income taxos. Tampanny differences and carryforwards that give rise to deferred tax assess and liabilities are as follows:

No delimed in one (Sabilley)		Detection Statement	X 0 1	Allowano for deaded accomm	No opening los caryforward	
8 8 Q4000)	(1445) (34,65)	(1986) (1986)		18		

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Same of these larger an orbital to white the Market and the States Mr. of the larger Cont.

SWAIN, 100 mph. . . which down quick that I man E. Ind a decay of realists.

The state of the st

On Jamey 2, 1997, a see defined on Making of \$36.5 miles was considered to consider with the constant of Making (on No. 2). The defined in Stately section for the constant of the constant of

Daring 1997, to Company security of the Company of and a defined income for bands of \$2.5 million relating to the appay recognizes income to benefits to the conset of father present pay recipion (m)

New 13 - State State Square

Comments State

The material common mark of Waster was because during 1997 from 73.0 million dates to 200.0 million dates. So provide the common of the common

WENSTAR COMMUNICATIONS, INC. AND SUBSIDIARIES

NOTES TO CONSOLEDATED FEVANCIAL STATEMENTS-(Candison)

Nate 13-Stadthalders' Equity (Continued)

pplicable to the comm eferences of preferred shares. Holders of common stock have no preemptive rights and have no rights to event their common stock into any other securities. There are no redrasption or sinking fund provisions

Preferred Stack

which they be issued from time to time in one or more series upon authorization by the Company's Board of Neurons. The Board of Directors, without further approval of the stockholders, is authorized to fix the rights and erms, conversion rights, voting rights, redemption rights and terms, liquidation preferences and any other rights, references, privileges and restrictions applicable to each series of preferred stock. The authorized capital stock of the Company includes 15 million shares of "Blank Check." preferred stock.

1

On February '1, 1997, the Company sold 4.0 million shares of 6% Series A consulative convertible preferred stock, par value \$0.01, and 1.6 million warrants to purchase common stock of the Company, par value \$0.01, for gross proceeds of \$100.0 million. The preferred stock series a 6% assessed dividend, payable quantity in ind, and matures on February 11, 2002.

Two million shares of preferred stock became convertible beginning on August 11, 1997, and certain of these shares were converted at prices ranging from \$16.75 per share to \$18.26 per share, while the remainder became convertible on February 11, 1998. All remaining outstanding shares are convertible at \$25 per share. On February 11, 2002, any preferred stock still outstanding will be automatically converted into shares of the Company's common stock, waters the Company elects to pay, in lies of conversion, the equivalent value in ceals.

The warrants are exerciseable at \$25 per share, and expire on February 11, 2002. The Company has the right to call the warrants after February 11, 2000, if the Company's common stock price has exceeded \$40 on each of previous twenty trading days.

Rights to Perchase Series B Proferred Stock

Stock and become exercisable if a person or group acquires 10% or more of the Company's outstanding Common Stock (as "Acquiring Person") or launches a under or exchange offer that would result in ownership of 10% or more the Company's outstanding common Stock. Each Right that is not owned by an Acquiring Person exists the holder of the right to buy one one-dominant of one share (a "Unit") of Series B Preferred Stock which will be issued by the Company. If any person becomes an Acquiring Person, or if an Acquiring Person outgages in certain transactions involving conflicts of issues or in a business constitution in which the Company's Common Stock remains outstanding, then the Rights Plan provides that each Right, other than any Right held by the Acquiring Person, existing the holder to purchase, for \$70, Units with a market value of \$140. However, if the Company selfs 50% or more of its assets or earning power to another person, then the Rights Plan provides that each Right excited the holder to purchase, for \$70, shares of the common stock of the Acquiring Person's abstance purces having a market value of \$140. Under a Rights Agreement dated as of July 2, 1997, between the Company and Continental Stock Transfer & Trust Company, as Rights Agest, which was adopted by the Board of Directors of the Company on July 2, 1997, holders of Common Stock of the Company received, as a divident, preferred stock parchase rights (the "Rights") at the rate of one Right for each share of Common Stock hald as of the close of business on July 14, 1997. One Right will also attach to each share of Common Stock issued threather. Currently the Rights are not 1997. One Right will also attach to each share of Common Stock issued threather. Currently the Rights are not experient from the Common Stock in the Rights will only squares from the Common Stock and see not exercisely, and the Rights will only squares from the Common Stock in the Rights will only squares from the Common Stock in the Rights of the Rights will only squares from the Common Stock in the Rights will only squares from the Common Stock in the Rights will only squares from the Common Stock in the Rights will only squares from the Common Stock in the Rights will only squares from the Common Stock in the Rights will only squares from the Common Stock in the Rights will only squares from the Common Stock in the Rights will not be the Ri

At any time until ten days following the date on which a person acquires 10% or more of the Company's Common Stock the Company may redeem all (but not less than all) of the Rights for \$0.0001 per Right. The Rights expire in ten years The Series B Preferred Stock will be justice, with respect to dividends and liquidation

WINGTON COMMUNICATIONS, INC. AND SUBSIDIARIES NOTES TO COMMUNICATED FINANCIAL STATEMENTS—(Comf. and)

Note 12 - Stackhalders' Reptly - (Continued)

rights, to any other series of pre sudation preferences over the Common Stock of the Company. ared stock of the Company, the Series B Preferred Stock has dividend and

Series E Proferred Stock

In April 1995, the Company completed a private placement of 932,040 abures of Series E Convertible Professed Stack ("Tredstand Stock E") at a price of 56.4375 per abuse, for gross proceeds of 56 million. Professed Stack E hothers were cuitated to dividents at the rate of 9% per assume, psychio quantity beginning on June 30, 1995. During the ten mouth period cuited December 31, 1538, the cuite 932,040 abuse of Professed Stock E 1993. During the ten month period ceded Docess were convented into GM,228 shares of common s SOCK.

Note 13-Radomattle Series C Prederred Stock

3

On December 22, 1997, the Company issued 175,000 shares of Series C Static Commission Exchangeable Professed Stack Due 2007 ("Series C Exchangeable Professed Stack"), for going presents of \$175.0 million. The Company agend to exchange the perferred stack for new perfected stack identical in every-suspect except that is recorded to registered under the Societies Act of 1933, During Polenny 1998, the new preferred stack was

Each share of Series C Exchangeable Professed Seeds has a liquidation professor of \$1,000 ("Liquidation to the Series C Exchangeable Professed Seed access from December 22, 1997 at the 15 and December 15, but will not be proposed in cash, except to at funds in the sent summer. Commenting on the flat has 15 or December 15 (seeds a "Dividend Proposed Dese") which is at least oil summer. Commenting on the flat of December 15, 2002, and the Specified Dete Sandards Dese (in defined) (the "Cash Proposed Dese"). Series of the Series C Exchangeable Professed Seed, will be payable in costs as a man per summer than the 1995 of the Accountant Accountant Professed Proposed Dese (in the second Seeds in the second to 1995 of the Accountant Accountant Accountant Professed Professe

The Series C Exchangeable Preferred Stock is not redomnable prior to December, 15, 2002, On or after December 15, 2002, the Series C Exchangeable Preferred Stock is redomnable at the option of the Company, in whose or in part, at specified redomption, prices plan accumulated and uspeid dividends, if any, to the date of redomption. The Company is required to redom the Series C Exchangeable Preferred Stock at the Liquidation Preferred showed, plan accumulated and uspeid dividends, if any, on December 15, 2007, out of any funds legally available therefor.

The Series C.Backsupath's Professed Stock reads (i) senior to all existing and fitner Junior Stock (as defined) including the Series A Professed Stock; (ii) on a Parity basis with all existing and future Parity Stock; and (iii) junior with Series Stock (as defined). In addition the Series C Exchangeable Professed Stock is junior in right of payments all backstatures of the Company and its rebuildings.

may, at it option, cathenge all but not less than all of the share of Sories C Enchangeable Preferred Stock than commanding for 149/8 Sories Stheodiscard Deferred House None Day 2007 ("Enchange Deferment") is an appropriate Accountable Amount State of Social Deferment None Accountable Amount of the share of Solies C Enchangeable Preferred Stock continuing at the time of each exchange, plus accountable and unjoint dividends to the date of exchange. The immunos of the Enchange Deferment upon each exchange will be registered under the Social Acc personnel to a Registerion Statement. Until the Cash Reymont Date, interest on the containing Exchange Deferment is a Proposed to the Accountable Amount per season and will be Compounded seminably on each less 15 and December 15 (each as "Inserest Psymont Date") but will not be On any scheduled Dividend Physican Date following the Specified Debt Satisfaction Date, the Con

Note 13-Rodesmable Series C Preferred Stock-(Continued)

the later of the Exchange Date (as defined) or the Cash Payment Date, interest will be payable in cash at a rate payable in cash except as set forth in the next sentence. Commencing on the first Interest Payment Date following Subordinated Notes and the Company's Convertible Notes. all Senior Indebtedness (as defined) of the Company and to all indebtedness and other liabilities (including trade payables) of the Company's subsidiaries, and will rank pari passu with the Company's existing 1997 Senior per annum equal to 14%% of the Accumulated Amount as of the Exchange Date. The Exchange Debentures, if issued, will be unsecured, senior subordinated obligations of the Company, subordinated in right of payment to

Note 14-Stock Options and Stock Purchase Warrants

7.5 million shares of the Company's common stock to the Company's lay en ployees, officers, directors and consultants. The 1995 Plan is similar to the 1992 Plan, except that the 1995 Plan does not provide for annual automatic ar ual director grants. The Company has also granted options to certain individuals outside the three plans. The options are exercisable over a period ranging from immediately to five years, depending on option for shares covered by options granted pursuant to this plan will not be less than the fair market value of the shares on the date of the grant. The 1992 Plan authorizes the granting of awards up to 1.5 million shares of common stock to the Company's key employees, officers, directors and consultants. Awards consist of stock options (both The plan provides for automatic Code), restricted stock awards, deferred stock awards, stock appreciation rights and other stock-base non-qualified options and options intended to qualify as "incentive" stock option; under the Internal Reve The Company has three stock option plans, the 1990 Plan, the 1992 Performance Equity Plan ("1992 Plan"), and the 1995 Performance Equity Plan ("1995 Plan"). The 1990 Plan is a non-qualified common stock stock may be grassed to key employees of the Company as selected by the Board of Directors. The exercise price incestive plan, as amended, pursuant to which options to purchase an aggregate of 150,000 shares of common e plan provides for automatic issuance of 10,000 stock options annually to each director on January 13, at the r market value at that date, subject to availability. The 1995 Plan authorize: the granting of awards of up to

The following table summarizes option activity for the ten months ended December 31, 1995 and the years ended December 31, 1996 and 1997:

Balance, December 31, 1997.	Canceled	Exercised	Granted	Balance, December 31, 1996	Canceled	Exercised	Granted	Balance, December 31, 1995	Casceled	Exercised	Granted	Balance, February 28, 1995		
11,651	(25.0)	(1.214)	3,905	9,712	(889)	(921)	4,057	7,245	(30)	(2,092)	3,896	6,149	(in thermack)	Number of Option
\$13.27					\$12.72				\$ 3.21					Total Average

As of December 31, 1997, options outstanding for 5.2 million shares were exercisable at prices ranging to \$31.13, and the weighted remaining contractual life wat 4.9 years.

Note 14-Stock Op*rus and Stock Purchase Warrants-(Continued)

The following takle reasonaises option date as of December 31, 1997:

	==	=		Render Deposition as of 1979/77 (in termsely)	
\$ 1.50-\$ 7.00	2,541	2.83	\$ 4.75	2.90	\$ 4.72
\$ 731-\$12.00	2,759	5.46	\$ 9.88	30	\$ 8.14
\$12.13-\$16.81	2,461	521	\$15.15	21	\$15.02
\$16.88-\$30.38	2571	5.95	\$18.33	663	\$18.40
\$20.36-\$31.13	1,299	5.17	\$23.55	_304	322.24
\$ 1.50-\$31.13	11,651	491	\$13.27	5,288	\$ 9.81

0

Componenties cost charged to operations, which the Company recents for options greated to non-employees, was 50, \$150,000 and \$0 in the ten months ended December 31, 1995 and the years ended December 31, 1996 and 1997, respectively.

The Company measures componenties in accordance with the provisions of APD Opinion No. 25 in discounting for in stock componenties plans. Accordingly, no componenties cost has been recepted for options granted to compleyers or directors in the ten measts ended December 31, 1995 or the years ended December 31, 1996 or 1997. The fair value of each option granted has been estimated on the great date using the Black-Scholes Option Valuation Model. The following assumptions was made in estimates, fair value:

	100	`155	#
Dividend Yield	05	05	0%
Rick-Pres Interest Rate	6.0%	6.0%	6.0%
Expected Life at a Vesting Pariod		;	
Directors and Officers			
Obs	0.5 Years	0.5 Years	0.5 Years
Espected Volatility	66.88%	66.88%	66.88%

Had componention cost been determined under FASB Sustaneet No. 123, set loss and loss per share would have been increased as follows:

	100			끝.	-	¥.
Not Loss Applicable to Common Stockholders: As reported Pro forms for FASB No. 123	O ABID COST	15,857) 21,795)	154144-57	83,723) 98,765)	0.1763,30	255,363) 272,497)
Loss Per Share—Besic and Dilesed: As reported		(0.70) (0.96)	mino-53	(3.00) (3.54)	1111/05/4/	

The weighted average fair value of options granted during the years ended December 31, 1996 and 1997 was \$18.78 and \$15.63 per share, respectively.

During the initial phase-in period of PASB Statement No. 123, such componention exposes may not be representative of the future effects of applying this statement.

Note 14-Stock Options and Stock Perchase Warrants-(Continued)

Warrants to purchase the Company's common stock were issued as follows (warrants in thousands):

		Months Ended maker 31, 1995		Year Ended senter 31, 1996	Year Ended December 31, 1997					
	Warrents	Price/Share	Warrante	Price/Share	Warrents	Price/Blore				
Beginning										
Balance			400	\$ 12.00-\$13.00	400	\$ 12.00-\$13.00				
Wartants Issued	400	\$ 12.00-\$13.00	-		1,600	\$ 25.00				
Warrants										
Exercised	-	- 3	-			6 may -				
Warrants Expired	=		=		_=	-				
Ending Balance	400	\$ 12.00-\$13.00	400	\$ 12.00-\$13.00	2,000	\$ 12.00-\$25.00				

Note 15-Related Party Transactions

Services Agreements

In connection with the Company's merger with Milliwave, the Company entered into a Services Agreement with Milliwave in June 1996. Under the Services Agreement, a subsidiery of the Company installed radio links and managed Milliwave's communications network. Total fees under the Services Agreement and equipment sales paid by Milliwave to the Company were \$1.5 million through December 31, 1996.

In connection with the Company' purchase of certain assets of Locate, the Company entered into a Services Agreement with Locate in April 1996. Under the Agreement, the Company provided consulting services to Locate regarding the operation of Locate's business. During the year ended December 31, 1996, Locate paid the Company approximately \$352,000 under the Services Agreement.

Private Exchange Transaction

On November 29, 1995, the Company acquired, in exchange for the insusance of 3,741,224 shares of its common stock ("Private Exchange"), substantially all of the assets of WinSter Companies, whose seets consisted of (i) all the outstanding capital stock of WinSter Services and WinSter Venture, two wholly owned subsidiaries of WinSter Companies, and (ii) 389,580 shares of the Company's common stock owned by WinSter Companies. The sole assets of WinSter Services and WinSter Venture were 2,117,183 shares of the Company's common stock and other securities of the Company that were exercisable or convertible into 1,429,633 shares of the Company's common stock and other securities of the Company issued 3,741,224 shares of the Company's common stock and, in exchange, acquired 3,936,396 shares of common stock and common stock equivelents. All of the Company's common stock and certain of the common stock equivelents received in the Private Exchange were included in Treasury Stock at December 31, 1995 and were retired in 1996. WinSter Companies, WinSter Services and WinSter Venture had no liabilities at the time of the closing of the Private Exchange other than a liability previously assumed by the Coupany or liabilities for which the Company is being indomnified. No claims for any liabilities have been received by the Company.

The new shares of the Company's common stock issued in the Private Enchange represented that number of shares which had an aggregate market value based upon the average of the closing sale price of the Company's common stock on the 30 trading days preceding November 15, 1995, the date as of which the exchange agreement seguring the above-described transaction was executed, equal to the market value of the Company's common stock (i) transferred by WinSter Companies to the Company, (ii) owned by WinSter Services and WinSter Venture and (iii) underlying certain other securities of the Company owner i by WinSter Services and WinSter Venture which were convertible into or exercisable for shares of the Company's common stock, less the aggregate exercise price of such latter securities.

Note 15-Robsted Party Transactions (Continued)

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The stockholders of WinStar Companies included several of the Company's current t. oculive officers one of whom is also a director. Simultaneously with the Private Exchange, WinStar Companies was dissolved and the new shares issued in the Private Exchange were issued directly to the stockholders of WinStar Companies in proportion to their equity ownership of WinStar Companies.

investors of the Company and an opinion from an independent investment banking firm that the Private Exchange was fair to the Company and its stockholders was obtained in connection with the Private Exchange. lirectors of the Company and an opin The Private Exchange was considered and approved by a special com mittee of independent and disinterested

Agreement with ITC Group, Inc.

In May 1994, the Company, Windler Wireless, Inc. ("WWI") and ITC Group, Inc. ("ITC"), a company on the operation of its electrometric busines. ITC, together with the assegment and explanation of the company's wireless of the Company's wireless to the Company and its metallicities. The Company paid ITC as assemble to the Company and its metallicities. The Company paid ITC as assemble to consulting fee of \$700,000. for the services of a core management team, as well as supplemental feet at agreed upon rates for additional committing services readered by ITC as accessary from time to time. Under the terms of the agreement, ITC provided up to 12 commit. as at any given time. From March 1995 through September 1995, ITC was paid \$1 million in fees and expenses in connection with the committing agreement, and the Company granted options to punchase an aggregate of \$00,000 shares of its common stock for \$4.41 per share to certain consultants of ITC.

Effective Separather S., 1995, ITC's President became President and Chief Operating Officer of the Company and certain core management personnel previously provided by ITC also became employees. Concurrently, ITC council providing services to the Company under the committing agreement, and the Company's obligation to pay any future compensation to ITC under such agreement was terminated.

Note 16 Supplemental Cash Flow Information

Cash paid for inserest during the ten months ended December 31, 1995, and the yeary caded December 31, 1996 and 1997 was \$1.3 million, \$2.1 million and \$26.0 million, respectively. During the years ended December 31, 1996 and 1997, the Company capitalized \$300,000 and \$4.2 million of interest incurred in commercion with the buildout of its telecommunications network respectively. No interest was capitalized in the is mosths caded December 31, 1995.

During the ten months ended December 31, 1995, the Company completed the following material noncests transactions: (i) the conversion of \$3.75 million of convertible notes plus accrued interest thereos; (ii) the conversion of all shares of Preferred Stock Series E; (iii) the acquisition of approximately \$7.5 million in property and equipment through various capitalized leases; (iv) the Private Exchange transaction (sve Note 14); (v) the settlemest of the Company's placement expenses from the gross proceeds of the Debt Placement; and
 (vi) the acquisition of Avant-Garda.

 (v) the acceptance of 150,000 shares of the Company's common stock for psys Depreciation and amortization includes amortization of deferred compensation. During the year ended December 31, 1996, the Company completed the following material noncash transactions: (i) the conversion of \$3.75 million of convertible notes plus accrued interest; (ii) the acquisition of \$8.6 million in property and equipment through various capitalized leases; (iii) the issuance of 100,605 shares and share equivalents, with a value of \$1.5 million, and \$800,000 in notes payable in connection with certain acquisitions (see Note 2); (iv) the issuance of \$17.5 million in notes payable for the acquisition of Locate; and mon stock for psyment of stock options exerci

During the year ended Docember 31, 1997, the Company completed the following material noticests transactions: (i) dividends-in-kind on the Series A Preferred Stock for the aggregate amount of \$5.3 million; (ii) the acquisition of \$8.9 million in property and equipment through various capitalized leases; (iii) the issuance

WINSTAR COMMUNICATIONS, INC. AND SUBSIDIARIES

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS—(Continued)

ete 16-Sappismental Cash Flow Information-(Continued)

of 337,648 shares of common stock with a value of \$7.5 million in connection with the acquisition of licenses; (iv) The issuance of 3,594,620 shares of Common Stock with a value of approximately \$75 million in connection with the acquisition of Milliwave Limited Partnership.

Note 17-Advertising Costs

Advertising costs are charged to operations when the advertising first takes place. Advertising expense for the two months ended December 31, 1995, and the years ended December 31, 1996 and 1997 was approximately \$300,000, \$4.3 million and \$11.0 million, respectively.

Note 18 - Business Segments

The Company's continuing business segments are telecommunications and information services. The following table is a summary of the ten months ended December 31, 1995 and the years ended December 395 and 1997:

December 31, 1997	Marifiable areas at	Carital expanditures	amortization	Depreciation and	EBITDA	Operating loss	Net sales	December 31, 1997	For the year ended	December 31, 1996	Identifiable seasts at	Capital expenditures	amortization	Depreciation and	EBITTOA	Operating loss	Net sales	December 31, 1996	For the year said.	December 31, 1995	Identifiable assets at	Capital expenditures	amortization	Depreciation and	ENTIDA	Operating income (loss)	Net sales	December 31, 1995	For the ten months ended		
\$ 399,111		\$ 219979	\$ 24,500		3(128,637)	8(153,139)	\$ 38,277			\$ 101,380		\$ 46,632	8 3,531		\$ (39,206)	\$ (43,694)	\$ 33,969			\$ 36,998		\$ 7,458	\$ 930		\$ (6,358)	\$ (7,288)	\$ 13,137			H	
\$30,376		\$ 612	\$ 1,306		\$(2,786)	\$ (4,092)	\$41,354			\$30,133		107 8	s 45		\$ (890)	\$(1,409)	\$14,630			\$20,195		s 14	\$ 24		\$ 241	\$ 217	\$ 2,648			1	
\$ 429,487			\$ 25,808		\$(131,423)	\$(157,231)	\$ 79,631			\$ 131,513		\$ 47,333	\$ 4,300		\$ (40,096)	\$ (45,107)	\$ 48,619			\$ 57,193		\$ 7,472	5 954		\$ (6,117)	\$ (7,071)	\$ 15,785			ill.	i
\$544,809		207.3	\$ 3,893			\$ (30,815)				\$143,462		\$ 509	\$ 202				1			\$217,711		8 8	2 104		\$ (3,758)	\$ (3,861)	5				
\$ 974,296		\$ 222.300	\$ 29,701		\$(158,345)	\$(188,046)	\$ 79,631			\$ 274.975		\$ 47,842	\$ 4,502		\$ (49,392)	\$ (56,490)	\$ 41,619			\$ 274,904		\$ 1,123	8001	,	\$ (9,875)	\$ (10,932)	\$ 15,785				
\$2,105						\$(6,477)				\$ 3,814						(010,1)K				\$3,321						\$ 237					

EBITTON rep

\$

Note 19—Quarterly Results of Operations (Unsudited)

The unsedited questorly financial data for 1996 and 1997 for the Company is as follows:

The unaudited questerly flanacial data for 1990 a	Charles Live Day (Comments)				
	March 34	- N	**************************************	<u>Kwime</u>	
Operating revenues Telecommunications services Information services Total operating revenues.	\$ 10,217 771 10,988	\$ 10,356 2,652 13,008	\$ 7,384 4,056 11,440	\$ 6,012 7,171 13,183	
Operating expenses Cost of services and products	6,678 8,845 492 16,015 (5,027)	9,175 14,401 679 24,255 (11,247)	9,250 15,816 1,158 26,244 (14,784)	13,130 23,303 2,172 38,605 (25,422)	
Other (expense) income Interest expense Interest income Loss from continuing operations Discontinued operations Not loss	(8,643) 3,108 (10,562) (137) \$ (10,699)			(10,053) 2,173 (33,302) (394) 5 (33,696)	
Basic and diluted not income (Iras) per share: From continuing operations From discontinued operations Not loss per share.	\$ (0.39) (0.00) \$ (0.39)	(0.02	0.01	\$ (1.17) (0.01) \$ (1.18)	

Note 19-Quarterly Results of Operations (Unsadited)-(Continued)

	Quarter Raded 1994 (Cranding)			
	March 31	Jane 30 (to 1	»	December 31
Operating revenues				
Telecommunications services	\$ 7,763	\$ 7,678	\$ \$169	\$ 14,367
Information services	6,014	8,662	11,017	15,661
Total operating revenues	13,077	16,340	20,186	30,028
Operating expenses				
Cost of services and products	12,959	15,906	19,621	32,529
Selling, general and administrative expenses	29,553	39,228	41,135	47,043
Depreciation and amortization	3,501	4,896	7,077	14,227
Total operating expenses	46,013	60,032	67,833	93,799
Operating loss	(32,936)	(43,692)	(47,647)	(63,771)
Interest (expense)	(10,798)	(20,194)	(22,082)	(24,183)
Interest income	2,235	5,090	3,727	6,525
Other income	=	700	2,219	
Loss from continuing operations before income				
tex benefit	(41,499)	(58,796)	(63,783)	(81,429)
Income tax benefit				2,500
Loss from continuing operations	(41,499)	(58,796)	(63,783)	(78,929)
Loss from discostinued operations	(477)		(1,500)	(4,500)
Net loss	\$ (41,976)	\$ (58,796)	\$ (65,283)	(83,429)
Basic and diluted not loss per share				
From continuing operations	\$ (1.27)	\$ (1.85)	\$ (1.97)	\$ (2.37)
From discontinued operations	(0.02)		(0.04)	(0.13)
Net loss per share	\$ (1.29)	\$ (1.85)	\$ (2.01)	\$ (2.50)

The financial data presented above reflects certain reclassifications from the amounts presented in the Company's filings on form 10-Q for the periods ending Merch 31, June 30 and September 30, 1996. The reclassifications principally relate to the breakout of revenues by operating segment and the reclassification of certain telecommunication network costs from the selling, general and administrative caption to the cost of services and products caption.

Note 26-Discontinued Operation-WinStar Global Products, Inc.

On May 13, 1997, a formal plan of disposal for the Company's consumer products subsidiary, Global Products, was approved by the Board of Directors, and it is anticipated that the disposal will be completed within the next 12 months. The disposal of Global Products has been accounted for as a discontinued operation and, accordingly, its not assets have been sugregated from continuing operations in the accompanying consolidated balance sheets and its operating results are sugregated and reported as discontinued operations in the accompanying consolidated statements of operations and cash flows.

Note 26-Discontinued Operation-WinSter Global Products, Inc.-(Continued)

Information relating to the discontinued operations of Global Products is as follows (in thousands of dollars):

Operating revenues Cost of services and products Selling, general & administrative Depreciation and assortization Total operating expenses Operating income (loss)	For the Ten Month Redad Describe 34, 1990 \$13,986 8,833 4,289 183 \$13,305 681 (444) \$ 237	S19/ 2 13,5-03 5,323 245 \$19,471 (42) (966) \$(1,010)	For the Year Raded December 31, 1997 \$ 15,665 17,534 8,393 464 \$ 26,391 (10,726) (854) \$(11,580)
Accounts receivable, net	W .	5 4,499 8,606 2,143	\$ 4,383 4,663 1,268
Total Assets Linkilisies: Current liabilities Other liabilities Total liabilities Net assets (deficit)		3,102 8,332 11,434 5 3,814	3,570 9,951 13,521 \$ (3,207)

During the year ended December 31, 1997, the Company reduced the carrying amount of its investment to \$2,105,000 and recorded a loss on discontinued operations of \$6,477,000.

Note 21—Condessed Plannical Information of Winfluor Equipment Corp. and Winfluor Equipment II Corp.

The Company's wholly-owned subsidiaries, WBC and WBC II, each of which is a special purpose corporation which was formed to facilitate the financing and purchase of telecommunications equipment and related property ("Designated Equipment"), received \$200.0 million and \$50.0 million in gross proceeds, respectively, from the insurance and sale of 12.5% Outputted Senior Secured Notes in placements of debt in March and August of 1997, respectively (see Note 7). The use of the proceeds of the Guaranteed Senior Secured Notes are to be used to purchase designated equipment and, if such equipment is not purchased within a specified period, WBC and WBC II must apply sensed proceeds thereof to redeem the WBC and WBC II Notes, respectively. Both the interest and principal of the WBC Notes are guaranteed by the Company.

WBC and WBC II have no independent operations other than to purchase designated equipment to lesse same to the Company's other telecommunications subsidieries. Given this operating environment, it is unlikely, in the opinion of management, that WBC or WBC II will generate sufficient income, after the payment of interest on the WBC and WBC II Notes, to pay dividends or make other distributions to the Company.

Summary financial information of WEC and WEC II, which are included in the controlled financial statements of the Company, are as follows (in thousands):

Note 21— Condensed Financial Information of WinStar Equipment Corp. and WinStar Equipment II Corp.—(Continued)

Balance sheet information at December 31, 1997:

i

	WEC	MEC II
Current assets	\$ 144,004	\$ 48,394
Long-term assets	71,424	2,660
Current liabilities		(2,432)
Long-term liabilities		
Stockholders' deficit		

Statements of operations information for WBC for the period from its inception through December 31, 1997, and for WBC II for the period from its inception through December 31, 1997, are as follows (in thousands):

	Period from March 13, 1997 (Inception) to December 38, 1997	
Rental revenues from other WinStar subsidiaries Interest income from other WinStar subsidiaries	\$ 854 1,207	9 –
Interest income investments	7,765	1,105
Solling, general and administrative expenses Interest expense	(1,470) (18,529)	(2,483)
Net loss	\$(10,173)	\$(1,378)

Separate fi uncial statements concerning WSC or WSC II are not presented because management of the Company has determined that such information would not provide any material information that is not already presented in the condensed consolidated financial statements of the Company.

Note 22-Employee Boxellt Programs

The Company has a defined contribution 401K Plan for substantially all full time employees. The Company makes a 25% matching contribution up to 6% of participant's compensation, subject to certain limitations. The Company contribution vests over a five year period. Company contributions to date have not been significant.

Note 23-New Accounting Prenouncement

The Financial Accounting Standards Board released Statement of Financial Accounting Standards No. 130, "Reporting Comprehensive Income" (SFAS No. 130), governing the reporting and display of comprehensive income and its components, and Statement of Financial Accounting Standards No. 131, "Disclosures About Segments of an Enterprise and Related Information" (SFAS No. 131), requiring that all public businesses report financial and descriptive information about their reportable operating segments. The Company will implement SFAS 130 and SFAS 131 as required in 1998. The impact of adopting SFAS No. 130 is not expected to be material to the consolidated financial statements or notes to consolidated financial statements. Management is currently evaluating the effect of SFAS No. 131 on consolidated financial statement disclosures.

Note 24-Subsequent Event (mandited)

In March 1996 the company issued an aggregate of \$650.0 million of notes and preferred stock consisting of \$200.0 million of 10% Senior subordinated Notes Due 2006, \$250.0 million of 11% Senior Subordinated Deferred Interest Notes Due 2006 and \$200.0 million of Series D 7% Senior Comulative Convertible Preferred Stock Due 2010.

REPORT OF INDEPENDENT CERTIFIED PUBLIC ACCOUNTANTS ON SCHEDULE

Board of Directors WinStar Communications, Inc.

In connection with our audit of the consolidated financial statements of WinSter Communications. Inc. and Subsidiaries referred to in our report dated February 12, 1996, which is included in this Annual Report on Form 10-K, we have also sadisted Schedule II for the ten months ended December 31, 1995 and the years ended December 31, 1996 and 1997.

In our opinion, this schedule, when considered in relation to the basic consolidated financial statements taken as a whole, presents fairly, in all material respects, the information required to be set forth therein.

GRANT THORNTON LLP

New York, New York February 12, 1998

WINSTAR COMMUNICATIONS, INC. AND SUBSIDIARIES SCHEDULE II—VALUATION AND QUALIFYING ACCOUNTS

		Coheren C	. 🏎	00-1
Reserves deducted from assets to which they apply:	潖	Charged to Coate and Daymon		<u> </u>
Year ended December 31, 1997 Allowance for doubtful accounts(a)	\$851,512	\$5,674,018	\$2,706,274(b)	\$3,819,256
Year ended December 31, 1996 Allowance for doubtful accounts(a)	\$684,355	\$1,818,521	\$1,651,364(b)	
The months ended December 31, 1995 Allowance for doubtful accounts(s)	\$740,688	\$ 852,425	\$ 908,758(b)	\$ 664,355

⁽a) Deducted from accounts receivable
(b) Uncollectible accounts receivable charged against allowance

05354 SELLEY DRY'S & WARREN LLP 1280 1974 STREET, N.W. WARRESTON, DC. 2008 March 25, 1999 to Dakota Beilittes Comptentin 250.00 -00/100-DOLLARS were K. Landet F005354 B054001550: 2000034690853

KELLEY DRYE & WARREN LLP

1200 19TH STREET, N.W.

NEW YORK, NY

LOS ANGELES, CA

MIANI. FL

CHICAGO, IL

STANFORD, CT

PARSIPPANY, NJ

HONG KONG

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BANGNON, THALAND
JAMANYA, INDONESIA
AMEA, FICE PHILIPPINES
MUMBA, HIDIA
TORTO, JAPAN

SUITE SOO

WASHINGTON, D.C. 20036

(202) 955-9600

PACBIMILE

(202) 005-0702

DIRECT LINE (202) 958-9778

E-MAIL: rhinneti@holleydrye.com

May 6, 1999

By FEDERAL EXPRESS

Mr. William Bo lard Jr.
Executive Director
South Dakota Public Utilities Commission
State Capitol Building
500 East Capitol Avenue
Pierre, SD 57501-5070

RECEIVED

MAY 07 1999

SOUTH DAKOTA PUBLIC UTILITIES COMMISSION

Re: Transfer of Assets and Operating Authority of MIDCOM Communications to WinStar Wireless, Inc.
Docket No. TC99-001

Dear Mr. Bullard:

This responds to Staff's questions submitted by letter dated March 31, 1999 regarding the above-referenced application.

- A copy of the latest annual report of WinStar Communications, Inc., the parent company of Applicant WinStar Wireless, Inc. ("WinStar"), is appended hereto as Attachment 1. WinStar does not issue a separate annual report.
- WinStar will pay the South Dakota Gross Receipts Tax for 1998.
- The MIDCOM tariff provisions sections 2.3.1 and 2.3.4, which attempt to limit the liability of the company, have been deleted.
- Section 2.3.7 of the MIDCOM tariff has been revised to change "60 days" to "180 days."

Mr. William Bullard Jr. May 6, 1999 Page 2

> The MIDCOM tariff has been revised to reflect that WinStar is now the service provider, and addresses and relevant telephone numbers have been changed accordingly.

Enclosed herewith please find 10 copies of the revised MIDCOM tariff, and 2 copies of this response. Enclosed please also find a duplicate of this filing and a self-addressed, postage-prepaid envelope. Kindly date-stamp the duplicate upon receipt and return it in the envelope provided.

Please do not hesitate to contact me if you have any questions regarding this filing, or require any additional information.

Thy yours

Rebekah VKinnett

Enclosures

cc: Harian Best (by FedEx)

Attachment 1

Hello, You've Reached The Fythere

A Ch ... 6 (A)



6,200

Dec - 96

Jun - 97

Mar - 98



WILLIAM J. BOUNAWA, JR.

n 1997, we got our first view of just how vast the demand for broadband selecommunications capacity is in the U.S., and how uniquely positioned WinStar is so meet this demand and translate it isso a meaningful business opportunity.

Our accomplishments over the part year extended to every conser of the company. They highlighted the superiority of our Wireless Fiber ** solution for extending fiber networks, and they propelled us to a position where we are ready to grow our business significantly. By your end, we had gained the critical states of people, systems, network and marketing firepower necessary to establish a large and successful phone company. The investment community began to take active note of the progress we made, and WinStar's share price has "Our employees are totally committed to WinStar's mission: bringing people into the information age through high-quality wireless broadband services, and helping our customers use our network to productively share information with each other."

prior has only begun to reflect the true value of our company. more than tripled since I last wrote to you. Although we were pleased by this turn of events, we believe WinStar's current stock

A Strong Emphasis on Rapid & Robust Grant

provide switched services in 30 cities, 12 months ahead of our original schedule. The major expansion of WinStar's network over the past year shows our strong emphasis on rapid growth. Today, WinStar is offering services in 21 major recorpolitan markets, in contrast to one at the close of 1996. By the end of 1998, we expect to

local acreverk. We also acquired the PacNet data network the same month, adding 17 frame relay switches plus a direct connection band data and voice traffic. In January 1998, we acquired GoodNet, a Tier I Internet service provider with a national backbone is the Unique consortium which routes frame relay traffic throughout the U.S. and internationally. Now WinStar can provide and points-of-presence in 27 cities across the country. We are incorporating its network of ATM data swinches into our national sessions with a choice of Internet, ATM and frame reby modes of data transmission, in addition to a full complement of local Our network is not only larger than it was a year ago, it's far more robust, providing for the high-speed transport of broad-

ther backbone that will interconnect all our switchs. We should realize substantial economics and efficiencies from this integration. Washar's network will further evolve in 1998, as we take steps to aggregate voice and data traffic onto a leased long distance

Using a Successful & Superior Hetworking Hadel

We believe that our fixed wireless broadband solution for networking customer buildings is clearly superior to the approach used ines will give us excellent profesiolity and greater control over the type and quality of service we provide to co by companies that sely on Ether-based connections. There are several key reasons for this our lower deployment costs, our ability any on our own network. We extinate that, over time, at least two thirds of our lines will be on our own network, and therefore sufficient by provisioning systems and cost issues impacing lines leared from the incumbent local exchange carrier. These on-oer ands of buildings that fiber cannot serve economically, and the high percentage of customer traffic we'll be able to

Waster canada in acrowds to a total of 40 markets by the end of 1999. will. We began by reselling long distance services while we were building our switch, establishing has sites and obtaining roof ights. We then gradually moved an increasing percentage of our lines onto our network as it was built. By year-end 1997, 13 standing of lines were installed on our Lucent SESS switch. We expect this experience to be repeated in each of our cities as eachs after we bunched our service, more than 50% of our New York lines were on our own network; and an even greater Our recent experience in our first market, New York City, demonstrates that our model works, and works exceptionally

Estanding Our Service Copabilities to the 86 Largest U.S. Markets

This came about through the addition of new spectrum licenses, and invotable rulings from the FCC on how we can use our The value of our radio spectrum holdings, which represent WinStar's core asset, was substantially enhanced in 1997 and early 1998. spectrum. In the fall of 1997, the FOC set out new rules permitting 38 GHz licensees to hold up to the full 1,400 MHz of

spectrum available in a gi 13 market, while also allowing unitration of that spectrum for a wide range of fixed or mobile amunications services.

has been extended to include all 50 of the largest U.S. markets. Our bandwidth holdings in those key markets now average (corresed population times the number of 100 MHz equivalent channels). approximately 740 MHz. WinStar's coverage area encompanies mare than 200 million people and over one billion channel popu As a result of license acquisitions, grants, and our participation in the LMDS suction, WinStar's potential service area

Setting a New Standard with a Paint to Multipaint System

The competitive value and utility of our spectrum holdings will be further enhanced beginning in the latter part of 1998, when we expect to start deploying our point-to-multipoint wireless network on a commercial basis. This is a major development for the ampusy and an entirely new paradigm for our industry.

This data rate is triple the speed of current point-to-point radios which have capital costs of about \$20,000 per building video and data traffic over a single network, and the ability to provide bandwidth on demand to our customers Our point-to-multipoint technology has many other important benefits, including an ATM over-the-air interface to carry voice, building for a capital cost of as little as \$4,000 per incremental building as our rollout reaches national acate in 1999. Point-to-multipoint systems will enable us to install radios with 155 Mbps data rates and higher on a customer

access and distance learning. This will be the Information Superhightmy in operation. ervices, ranging from voice and data communications, LAN-LAN interconnections and MPEG-2 video, to high-speed Internet Our successful advanced testing of the technology remforces our belief that we can deliver a rich blend of essential

Building Toward a Mash Bigger Future

The national deployment of services, systems, switches, and people on the large scale and accelerated schedule we are pursuing is 1997 and April 1998 alone we secured more than \$1.4 billion in debt and equity financing. The receptivity to our securious offerings is a solid vote of confidence in our business plans and investment decisions. expensive. However, the infrastructure we are putting in place today will support the needs of the far larger company we expect to ecome over the next several years. We have met with great success in raising the capital to build our network. Between January

helping them become more productive through our broadband connectivity and improved access to interactive services. This is customers and differentiase as from other telecommunications companies. They also strengthen the loyalty of our customers by now we enable the true convergence of broadband connectivity, computer technology and content. argeted to the business, educational and consumer markets. Their services help drive usage of the bandwidth we provide our During 1997, we also saw significant growth in WinStar's New Media business which develops information content

things, to the formation of a stand-alone broadband services unit to spearhead the development of our data business, and to sales force to call on large businesses capanded our focus to a previously unaddressed market segment he creation of a new division concentrating on the acquisition of building access rights. In a related with, the deployment of a new In 1997, we also added significant depth and breadth to our already strong managment team. This led, among other

businesses, voice services for large businesses, and broadband data services. WinStar's now broadened universe of potential tomers is quickening the pace of our orders and installations. These initiatives gave us three major sources of telecommunications revenues: voice services for small and medium-sized

Addressing Our Business Priorities for 1988

point we reached in the fourth quarter of 1997. We will also continue to analyze potential acquisitions that can lead to greater utilization of our network or enhance our service For 1998, our priorities focus on executing our plan to deploy WinStar's network and systems to 30 cities. The valuable lessons we learned in 1997 are being applied in 1998. We expect to increase efficiency as we add sales volume to our growing infrastructure licrings. At the same time, we remain extremely focused on the goal of gradually reducing EBITDA losses from the inflection

position to banch some operational networks in 1999. narkers ausside the U.S. The demand for bandwidth is a global phenomenon, and our approach to meeting it is not limited to tional boundaries. Over the near term, we will likely seek spectrum rights in Canada, Europe and other regions. We could be in During 1998, we also expect to begin leveraging our expertise in creating fixed wireless communications networks in

appraced to broadband status. This means we have an amazingly large business opportunity. indess broadband services, and helping our curromers use our nerwork to productively share information with each other. Of the see than 180 million local loop connections that make up the U.S. selecommunications network, only a fraction have been Our employees are totally committed to WinStar's mission: bringing people into the information age through high-quality

particularly our employees, for your tremendous enthusiasm and support, and for sharing WinStar's vision of the futur', a future it into value for our shareholders, customers, employees and community. In the meantime, I would like to thank all of you, and we are beginning to turn into a reality. I look forward to keeping you updated on how WinStar is taking advantage of this great opportunity, and transforming

My Non

CHAISWAN & CHIEF EXECUTIVE OFFICER

April 24, 1998

Report on Operations

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WinStar's telecommunications aerower has grown substantially since the installation of our first local network switch only 17 months ago. Looking toward the end of this year, we plan to have 23 Lucent SESS switches installed, and an additional 29 ATM switches and 17 frame relay switches in service. This extensive switching capability should increase again in 1999.

We're Fielding a Street Sales Force of Trained Professionals

To generate traffic for WinStar's expanding network, we've built professional field sales force to call directly on potential business customers. More than 800 WinStar sales and service representatives have been trained to assist customers with total solutions to their telecommunications needs; including data specialists and salespeople concentrating solely on large businesses.

The rewards of this investment have come in the form of continually rising flows of line orders and installations. Cumulative line orders reached 118,000 at the end of 1997, an encouraging conclusion for a 12-month period that started with only about 6,000 ordered lines. We achieved further gains in the first quarter of 1998, when cumulative orders rose to nearly 200,000. Our base of installed lines expanded over thirty-fold, from 4,400 at the beginning of 1997, so 82,000 as of December 31, so 145,000 at the end of the first quarter

of 1998. The cumulative orders and installations reported for March 1998 included some 24,500 lines acquired with our new broadband data businesses. However, WinStar's ongoing rate of installation already exceeds 40,000 lines per quarter. The number of quarterly installations showld continue to rise as our services come on stream in additional major cities.

We're Cololing Momentum with Hub Sites, Access Rights

& Interconnect Agreements

Creating hub sites, to collect traffic from customer buildings and route it to our switches, is essential to the successful buildout of our network. From no completed hubs at the beginning of 1997, within 15 months we had over 50 in service. Meeting our target for 1998 will bring the total to more than 100.

Wireless connectivity to our hubs hinges on our success in obtaining building access rights to install a small antenna and radio stop customer buildings. This makes access rights a second critical factor in deploying our wireless network nationwide. Accordingly, we're giving this effort a significant amount of focused attention. During 1997, the number of building access rights held by WinStar climbed to 2,100, versus 800 in 1996. We are finding that building owners increasingly recognize the value of having broadband telecommunications services available to tenants within their buildings. In 1998, we're broadening our rights acquisition program to include negotiations with REITs and other property owners and managers who control large numbers of commercial office buildings. By year-end, we expect to have gained access to a total of 4,000 locations.

Clearly, WinStar's network cannot be of true value without connecting it to the national telecommunications system. Doing so requires us to negotiate individual agreements with the Regional Bell Operating Companies (RBOCa) and other established local and long distance carriers. It's well worth moting that WinStar has made interconnect agreements that today cover 44 of the top 50 U.S. markets. Additionally, the company has peering atrangements with more than 130 U.S. and foreign linearnet service providers.

Den - Co

CLEC authorizations represent a fourth crucial building block for a national telecommunications provider like WinSus, and our progress here has been very satisfactory. We currently have authorizations applying to 48 of the largest markets in the country. That's up considerably from 30 markets at the end of 1996.



our unique approach to providing broadband connectivity is of the utmost quality and reliability. that WinSea's wis cas network achieved a 99.999% ("five-nines") level of availability in 1997. This accomplishment proved that support the deployment of WinStar's point - multipoint technology, commencing later this year. It is equally gratifying to report in order entry, order provisioning, billing and network management systems. We have also designed new network elements to customer acquisition remains on a strong upraving, and our services are being enhanced by the most advanced operational and met with great enthusiasm in the marketplace. We have quickly built a solid base of more than 7,000 customers. Our rate of The fact it, WinStar's combination of innovative service offerings, value-based pricing and passion for customer satisfaction is being sinces support systems in the industry. This is a critical area for the company, and we continue to make substantial investments

WinStar into their business. This approach has been highly effective. services, we work with our customers to handle an increasing amount of their communications requirements, and integrate and a wide range of special activities conducted inside our target buildings. Our marketing themes differentiate WinStar from other service providers and encourage heightened expectations among our potential customers. Once they experience WasSaar's WinStar's success is being further supported by an aggressive marketing program which incorporates media advertising

promise: "See things from a phone company you've never seen before." and talented group of employees we have at WinStar, and the bright new people we are attracting, who are delivering on our We're looking ahead and working toward even greater achievements in 1998. We're supremely confident about the unique

PRESIDENT & CHIEF SPERATING OFFICER

With the deployment of our re: lutionary point-to-multipoint (PMP) technology, there are hundreds of thousands of buildings we can reach and connect with high speed telecommunications services. We're going to bring the people in those buildings all the features and benefits of today's and tomorrow's Information Superhighway.

This rich, new and extremely robust networking approach significantly expands our ability to service many more customers, and dramatically lowers the cost of reaching them. It also creates a totally new paradigm for broadband local networks: marking the first time that voice, data and video capabilities have been integrated into one network.

Point-to-Multipoint is a line-of-right technology. It begins at our hub sites, where we have a u. werse of buildings in our sight, a universe that includes customers located in buildings as small as 20,000 square feet. It's an affordable and relatively easy-to-install alternative to the higher cost, old wireline technology systems offered by the country's entrenched monopoly carriers. When the buildout of the company's hubs is complete in our 50 major target markets, we'll be able to see from our hub sites and much close to 75% of all commercial office buildings in these cities.

Lacking broadband connectivity, these buildings can be classified as "access disadvantaged." As such, they're perfect candidates to benefit from our PMP "on ramp," which will be able to connect them - with bandwidth-on-demand - to the nation's telecommunications infrastructure, and to the current and future Information Superhighway.

the first of the state of the s

Fised wireless broadband communications is not cellular service. It's a high capacity communications channel that matches the performance and quality of fiber-based networks and systems. Connections are made through the air by way of antennae on building roofs. Service is delivered faster and less expensively than by fiber, and isn't vulnerable to construction-related outages involving cut cables. With point-to-multipoint technology, WinStar doesn't have to build specific pipes to each building, or try to fill them. Our virtual "pipe" can get bigger or smaller as demand increases or lessens; the cost to our customer is based on actual bandwidth use, not on capacity that is unused. These significant cost advantages, coupled with our strong service edge, make a compelling argument for customers to switch to WinStar from other local exchange carriers.

@ ... A ...

so succeed in comorrow's world. This transformation represents an evolution from "products of the muscle" to "products of the Education in America is undergoing a transformation, aimed at improving children's learning and giving them the skills they need through the sea of new technology vill be the defining factor in determining who succeeds. WinStar is an active part of this big and important picture, guiding schools sind." In the future, the ability to access information, and use the tools of technology to analyze and creatively solve problems

The Seven "G's" of Education and the internet

Our LiningPage enables schools to create their own electronic library, and students' electronic bibliographies for Web-based for the nation making a significant difference, and closing the "digital divide" for inner city families. Vice President Al Gore hailed it as a model in the field to develop an Internet curriculum. Commerce children must learn the fundamentals of electronic commerce. We'll be tion. Creativity: essential to creating value. We're building a suite of creative problem-solving took, and working with top experts community of lifelong learners. It begins with connectivity: getting schools connected to the Internet. Here, our Wardens Fiber WinStar has a strong and socially responsible vision for America's schools, intended to build the foundation of a nationwisk through the creative use of telecommunications. In the nation's capital, we took the lead in forming a broad business and nece connected, content is the critical issue. Our NewsNew program enables children to publish their content on the Web. Content ervice is an ideal echnology, providing high-speed connectivity at a fraction of the price of conventional alternatives. Comme exearch. Callaboration: the true power of the Web is connecting minds to other minds. Programs like our Wobbard, MindsEye fewere Euchenge and The Jearney are bringing thousands of children from hundreds of schools around the world into collaborammunity coalision involving D.C. public schools, the D.C. public library and various foundations and groups, with the goal of troducing took and programs to give them great hands-on experience. Community: we're dedicated to improving con

Iveryene fecuses on the content, yet that's only 10% of the equation, 80% is the process of outration. It's not about connecting children with other computers and Web pages. It's about ing their minds with other minds. This is the true power of the intern

Greating a Model for America's Communities

terms of its technology, but also in terms of our passionate sense of rocial responsibility to the country's schools and con We're about to link an inner city housing project in Washington, D.C. with neighborhood elementary, middle and high schools. and a local senior citizens home. The Internet environment we're creating is extending the schools into the home, and opening the lear to rich, cross-generational communication between seniors and children. WasSear is today's new phone company not only in

40

WIRSTAR COMMUNICATIONS, INC. AND SUBSIDIANIE

(In thousands, course per share date)

	FOR THE TEN MONTHS ENDED DECEMBER 31,	FOR THE YEAR ENDED DECEMBER 31,	
	1101	1990	1097
Operating revenues	The second secon		SHANCE HERE
Telecommunications services — commercial	\$ 130	\$ 4,487	\$ 29,796
Telecommunications services — residential	13,007	29,482	8,481
Information services	2,648	14,650	41,354
Section 2009 (1997) - 129-75 (1997) - 129-75 (1997)	đ		
Spending expenses			
Case of services and products	12,073	38,233	81,017
Selling, general and administrative expenses	13,617	62,365	156,959
Deposission and amortization	1,027	4,501	29,701
Operating Ion Other (expense) income	(10,932)	(56,480)	(188,046)
Interest expense	(7,186)	(36,748)	(77,257)
	2,890	10,515	17,577
Other (expense) income	(866)		2,219
Loss from continuing operations before income tax benefit	(16,094)	(82,713)	(245,507)
lacouse our benefit		-	2,500
Loss from continuing operations	(16,094)	(82,713)	(243,007)
Income (loss) from discontinued operations	237	(1,010)	(6,477)
Na beautiful and the second and the	(15,857)	(83,723)	(249,484)
Professed stock dividends	- 1 - E		(5,879)
Busic and diluted income (loss) per share:			
From continuing operations	\$ (0.71)	\$ (2.96)	\$ (7.49)
From discontinued operations	0.01	(0.04)	(0.19)
		Marian Laboratoria	

(Plane safer to the company's Form 16-K for complete Suspend information)

WINSTAR COMMUNICATIONS, INC. AND EURSIDIARIES

(In downard)

	OECEWBER 21,	DECEMBER 2
ASSETS		
Common Co		
Cash and cash equivalents	\$ 95,490	\$ 402,359
Short term investments	26,997	16,903
Cash, cash equivalents and abort term investments	122,477	419,262
Investments in equity securities	688	-
Accounts receivable, net of allowance for doubtful accounts of \$852 and \$3,819, respectively		
Lorentoies 30,017, repetitively	13,150	30,328
Proprid expenses and other current assets	15,969	10,296 8,985
Nex suces of discontinued operations	3,814	2.105
Total current assets	161,117	470,976
Property and equipment, net	62,572	284,835
L'ones, en	27,434	174,763
Imagible sucts, net	12,955	14,293
Deferred financing costs, net Other meets	10,535	27,463
	4,176	4,071
transfer description of the second St. Wooding a complete the second second	The same of the sa	And Street
LIABILITIES AND STOCKHOLDERS' DEFICIT		
Current liabilities		
Current portion of long-term debt	\$ 19,901	\$ 386
Account payab .; and accrued expenses Current portion of capitalized lense obligations	29,442	97,714
	3,110	6,848
Total current liabilities	52,453	104,948
Capitalized lesse obligations, less current portion Long-terns debt, less current portion	10,846	21,823
Deferred income uses	265,161	768,469
		24,000
Series C exchangeable redeemable preferred stock, liquidation preference of \$175,000 plus accumulated dividends		
Commitments and contingencies		175,553
Stockholders' equiry (deficir)		
Series A preferred stock issued and outstanding 3,910 shares at		
December 31, 1997		39
Common stock, per value \$.01; authorized 200,000 shares, issued and		
outstanding 28,989 and 34,610, respectively Additional paid-in-capital	290	346
Accumulated deficit	75,436	255,741
	(125,034)	(374,518)
Unralized loss on investments	(49,308)	(118,392)
	(363)	KARSTA

(Place refer to the suspeny's Form 10-K for excepter functed information)

WINSTAR COMMUNICATIONS, INC. AND SUBSIDIABLES

-

	FOR THE TEN MONTHS ENDED DECEMBER 31.	FOR THE YEAR ENDED DECEMBER 31,	
	1005	1994	1197
Cash flows from operating activities.			Manager and the
No les	\$ (15,857)	\$ (83,723)	\$ (249,484)
Adjustments to reconcile net loss to net cash			
used in operating activities:			
Net (income) loss from discontinued operations	(237)	1,010	6,477
Depreciation and amortisation .	1,117	5,977	32,360
Deferred income tax benefix			(2,500)
Provision for doubtful accounts	855	1,562	5,674
Equity in unconsolidated results of AGT	866		Marie III.
Non cash interest capener	6,151	35,040	53,506
Decrease (increase) in operating assets:			
Accounts receivable	(4,216)	(3,838)	(24,025)
Investigation of the second	(991)	(1,897)	(9,217)
Prepaid expenses and other current assets	(2,342)	(13,442)	510
Oberand	(865)	(1,940)	(178)
Increase in accounts payable and accrued expenses	4.911	9,795	50,306
Net assets provided by (used in) discontinued operations	90	(1,481)	(4,559)
Odes and	179	186	
Jida Wangan Samuel St. St. Samuel	117		
		one of the Wilde	
Cosh flows from investing activities:			
Investment in and advances to AGT	(5,704)		
Decrease (increase) in short-term investments, net	(73,594)	46,597	10,094
Decrease (increase) in other investments, net	(7,497)	6,447	
Purchase of property and equipment, net	(8,138)	(47,842)	(213,356)
Acquisition of licenses and other		(2,121)	(40,190)
Other, net	(499)	(1,619)	2,494
Cash flows from financing activities:		Sec. 10.	
Proceeds from (repsyments) of long-term debt, net	224,200	(2,778)	410,585
Net proceeds from redeemable preferred stock			168,138
Net proceeds from equity transactions	11,259	6,295	104,781
Proceeds from equipment lesse financing	6,998	8,345	9,912
Payment of capital lease obligations	(676)	(2,080)	(4,141)
Other, net	(898)	(1,010)	(317)
Net increase (decrease) in cash and cash equivalents	135,112	(42,517)	306,869
Cash and cash convolents at beginning of period	2,895	138,007	95,490
	138,007	95,490	402,359
Cash and cash equivalents at end of period	73,595	26,997	16,903
Short-term investments at end of period	13077	100	
-			

Character to the community from 10-K for complete financial information.

WINSTARO"

WinStar Communications, Inc. 230 Park Avenue, Suite 2700 New York, NY 10169 Tel: 212.584.4000 Fax: 212.867.1565

RECEIVED

WINSTAR WIRELESS, INC.

MAY 07 1999

SOUTH DAKOTA PUBLIC UTILITIES COMMISSION

TITLE SHEET

SOUTH DAKOTA TELECOMMUNICATIONS TARIFF

This tariff contains the descriptions, regulations, and rates applicable to the furnishing of interLATA and intraLATA telecommunications services provided by WinStar Wireless, Inc., with principal offices at 230 Park Avenue, 31st Floor, New York, NY 10169. This tariff applies to services furnished within the State of South Dakota. This tariff is on file with the South Dakota Public Utilities Commission, and copies may be inspected, during normal business hours, at 1146 19st St., N.W., Suite 250, Washington, DC 20036.

Issue Date: May 7, 1999

Effective Date:

CHECK SHEET

Pages 1 through 87 of this tariff are effective as of the date shown at the bottom of the respective page(s). Original and revised sheets as named below comprise all changes from the original tariff.

PAGE	REVISION	FORMER PAGE
1	Original	
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Issue Date: May 7, 1999

Effective Date:

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Issue Date: May 7, 1999

Effective Date:

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Issue Date: May 7, 1999

Effective Date:

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Issue Date: May 7, 1999

Effective Date:

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Network Services Tariff

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Issue Date: May 7, 1999

Effective Date:

CONCURRING, CONNECTING OR OTHER PARTICIPATING CARRIERS

None

SYMBOLS

The following are the only symbols used for the purposes indicated below:

- D Delete Or Discontinue
- I Change Resulting In An Increase To A Customer's Bill
- M Moved From Another Tariff Location
- N New
- R Change Resulting In A Reduction To A Customer's Bill
- T Change In Text Or Regulation But No Change In Rate Or Charge

Iss e Date: May 7, 1999

Effective Date:

TARIFF FORMAT

- A. Page Numbering Page numbers appear in the upper right corner of the page. Pages are numbered sequentially. However, new pages are occasionally added to the tariff. When a new page is added between pages already in effect, a decimal is added. For example, a new page added between pages 14 and 15 would be 14.1.
- B. Page Revision Numbers Revision numbers also appear in the upper right corner of each page. These numbers are used to determine the most current page version on file with the South Dakota PUC. For example, the 4th revised Page 14 cancels the 3rd revised Page 14. Because of various suspension periods, deferrals, etc. the South Dakota PUC follows in their tariff approval process, the most current sheet number on file with the Commission is not always the tariff page in effect. Consult the Check Sheet currently in effect.
- C. Paragraph Numbering Sequence There are four levels of paragraph coding. Each level of coding is subservient to its next higher level:

2. 2.1 2.1.1 2.1.1(A) 2.1.1 (A)(i)

D. Check Sheets - When a tariff filing is made with the South Dakota PUC, an updated check sheet accompanies the tariff filing. The check sheet lists the pages contained in the tariff, with a cross reference to the current revision number. When new pages are added, the check sheet is changed to reflect the revision.

Issue Date: May 7, 1999

Effective Date:

0154 .1 .192

Network Services Tariff

SECTION 1- TECHNICAL TERMS AND APPREVIATIONS

Access Line: a transmission line from either the LEC's or the Carrier's Point-of-Presence (POP) to customer's premises used to process voice and limited speed data calls.

Company: WinStar Wireless, Inc.

Customer: The person, firm, corporation or other entity that orders services and is responsible for payment of charges due and compliance with the Company's Tariff regulations.

DA: DA stands for Directory Assistance.

Dedicated Access: If a Customer's location has a direct path to the network of the underlying carrier, it is considered dedicated access. Dedicated access may be obtained from AT&T, the LEC or private carriers. When dedicated access is required to access the Company's services, the Customer is responsible for obtaining access.

DNS: DNS stands for Distributor Network Services.

InterLATA Call: any call that originates and terminates in different LATAs.

IntraLATA Call: Any call that originates and terminates within the same LATA.

LATA: Local Access Transport Area is a geographic boundary, within which the LEC provides communications services. Multiple LECs may provide services within the same LATA.

Local Exchange Carrier (LEC): is the serving telephone company providing local services to subscribers. This company also provides some of the following services: LATA wide long distance, voice and da.a private lines and custom calling services.

Issue Date: May 7, 1999

Effective Date:

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Network Services Tariff

SECTION 1- TECHNICAL TERMS AND ABBREVIATIONS (cont'd)

NPA: literally stands for Numbering Plan Area but is more commonly referred to as an area code.

NPA Centroid: is the center of the area code and is sometimes used to calculate mileage for inbound 800 calls where the NPA-NXX of the originating caller is not available.

NXX: is the first three digits of the Customer's telephone number. N is a number between 2 and 9. X is a number between 0 and 9.

Point-of-Presence (POP): is the central office of the underlying carrier where the LEC hands off the traffic of the Company's Customers or where the T-l digital facility interconnects with the underlying carrier.

PUC: Public Utilities Commission

Rate Center: is a group of central offices determined by NPA centroid or NPA-NXX.

SDN: SDN stands for Software Defined Network.

Switched Access: If the Customer's location has a transmission line that is switched through the LEC to reach the network of the underlying carrier's POP, the access is switched.

T-1 Digital Service: a digital link between two points. This link typically transmits at speeds of 1.544 megabits per second. In most cases this service allows twenty-four dedicated access lines between any two points. T-1 Service may be provided by the LEC, or other carriers.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS

2.0 Application of Tariff

The Company's services are furnished for communications originating and terminating at points within the state of South Dakota under terms of this Tariff.

This Tariff governs the provision of intrastate interLATA and i traLATA switched message telephone services and directory assistance service within the State of South Dakota by resale of the services of facilities-based carriers. The Company's services are provided on a monthly basis, and are available twenty-four hours per day, seven days per week.

2.1 Undertaking of the Company

The Company's services are furnished for communications originating and terminating at points within the State of South Dakota under terms of this Tariff.

This Tariff governs the provision of switched message telephone services and directory assistance service within the State of South Dakota by resale of the services of facilities-based carriers. The Company's services are provided on a monthly basis, and are available twenty-four hours per day, seven days per week.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.2 Limitations

- 2.2.1 Service is offered subject to the availability of facilities and the provisions of this Tariff.
- 2.2.2 The Compa-y reserves the right to discontinue furnishing service, or limit the use of service without liability when necessitated by conditions beyond its control, or when the Customer is using service in violation of the law or the provisions of this Tariff.
- 2.2.3 Prior written permission from the Company is required before any assignment or transfer of service. All regulations and conditions contained in this Tariff shall apply to all such permitted assignees or transferees, as well as all conditions for service.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.2 Limitations (continued)

- 2.2.4 Company reserves the right to refuse service to Customers without incurring liability:
 - (A) For non-payment of any sum owing to the Company;
 - (B) For insufficient or fraudulent billing information, invalid or unauthorized telephone numbers, or pre-arranged account code numbers;
 - (C) For any violation by a Customer related to the request for such service of either the provisions of this Tariff or any laws, rules, regulations, or policies;
 - (D) By reason of any order or decision of a court or other governmental authority which prohibits the Company from furnishing such service;
 - (E) If the Company deems such refusal necessary to protect itself or third parties against fraud or to otherwise protect its personnel, agents, or services.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.3 Liabilities of the Company

- 2.3.1 The liabilities of the Company for damages arising out of mistakes, omissions, interruptions, delays, or errors occurring in the course of furnishing service hereunder and not caused by the negligence or intentional acts of the Customer shall in no event exceed an amount equivalent to the initial period charge to the Customer according to this Tariff for the call during which such mistake, omission, interruption, delay, error, or defect in transmission occurs, except in cases of willful misconduct by the Company.
- 2.3.2 The Company shall be indemnified and held harmless by the Customer against:
 - (A) Claims for libel, slander, infringement of patent or copyright, or unauthorized use of any trademark, trade name or service mark arising out of the material, data, information, or other content transmitted by the Company; violation of any other literary, intellectual, artistic, dramatic, or musical right; violations of the right to privacy; or any other rights whatsoever relating to or arising from message content or the transmission thereof.
 - (B) All other claims arising out of any act or omission of the Customer in connection with any service provided by the Company.
- 2.3.3 The Company is not liable for any act or omission of any other companies furnishing a portion of the service.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

- 2.3 Liabilities of T & Company (continued)
 - 2.3.4 No agents or employees of connecting, concurring or other participating carriers or companies shall be deemed to be agents or employees of the Company without written authorization.
 - 2.3.5 The Company is not liable for any failure of performance bereunder due to causes beyond its control, including, but not limited to, unavoic ble interruption in the working of transmission facilities; acts of God; storms, fire, flood, or other catastrophes; any law, order, regulation, direction, action or request of the United States Government, or any other governmental entity having jurisdiction over the Company or of any department, agency, commission, bureau, corporation or other instrumentality of any one or more of such governmental entity, or of any civil or military authority; national emergencies, insurrections, riots, rebellions, wars, strikes, lockouts, work stoppages, or other labor difficulties; or, notwithstanding anything in this Tariff to the contrary, the unlawful acts of individuals, including acts of the Company's agents and employees if committed beyond the scope of their employment.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.3 Liabilities of the Company (continued)

2.3.6 The Company shall not be liable for damages or statutory penalties or be obligated to make any adjustment, refund or cancellation of charges unless the Customer has notified the Company of any dispute concerning charges, or the basis of any claim for damages, within one hundred eighty (180) calendar days after an invoice is rendered or a debit is effected by the Company for the call giving rise to such dispute or claim. Any such notice must set forth sufficient facts to provide the Company with a reasonable basis upon which to evaluate the Customer's claim or demand. The Company's toll free number to reach Customer Service is (888) 961-8800. In the event that the Customer is not satisfied with the Company's resolution of any dispute, the Customer may make application to the South Dakota Public Utilities Commission for review and disposition of the matter. The Commission's address and telephone numbers are as follows:

South Dakota Public Utilities Commission 500 East Capitol Avenue Pierre, SD 57501-5070 605-773-3201 or 1-800-332-1782

2.4 Use of Service

The Customer may not use any of the services furnished by the Company under this Tariff for any unlawful purpose.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.5 Interruption of Service

Credit allowances for the interruption of service are subject to the general liability provisions set forth in Paragraph 2.3.1 preceding. It shall be the obligation of the Customer to notify the Company immediately of any interruption in service for which a credit allowance is desired. Before giving such notice, the Customer shall ascertain that the trouble is not being caused by any action or omission by the Customer within his control, or is not in wiring or equipment, if any, furnished by the Customer.

2.6 Restoration of Service

The use and restoration of service in emergencies shall be in accordance with the priority system specified in Part 64, Subpart D of the Rules and Regu. Ations of the Federal Communications Commission.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.7 Obtaining Service

2.7.1 Application for Service

Service is offered subject to the availability of facilities end the provisions of this Tariff. To obtain service, the Company requires the Customer to complete a Sales Agreement form. The Customer must also establish credit.

2.7.2 Establishment of Credit

To establish credit, the payment history with the previous carrier is determined by reviewing their phone bills. If the applicant for service has no telephone credit history, the Company will, with the consent of the applicant, determine the credit standing of the applicant based on information about the applicant's natural gas or electric utility bill payment history.

2.7.3 Types of Credit Explained

(A) Satisfactory Credit

Satisfactory Credit shall be defined for the purpose of these rules as no disconnection for nonpayment in the most recent year of service and less than three disconnection notices in the most recent year of service. No deposit will be required by the Company should an applicant for service or existing subscriber exhibit satisfactory credit as herein defined.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.7 Obtaining Service (continued)

2.7.3 Types of Credit Explained (continued)

(B) Unsatisfactory Credit

Unsatisfactory Credit shall be defined as one or more disconnections in the most recent year of service or three or more disconnection notices in the most recent year of service.

2.7.4 Deposits

(A) General

Any applicant whose credit has not otherwise been duly established as provided in Section 2.7.2 hereof may be required to make a deposit to be held as a guarantee of payment of charges. In addition, an existing Customer may be required to make a deposit or to increase a deposit presently held in the event that the conditions of service or basis on which credit was originally established have materially changed.

Issue Date: May 7, 1999

Effective Date:

SECTION ?- RULES AND REGULATIONS (cont'd)

2.7 Obtaining Service (continued)

2.7.3 Deposits (continued)

(B) Amount of Deposit

The amount of any deposit shall not exceed the estimated charges for two months' service or, in the case of seasonal service, one-half of the estimated charge for the season involved. The estimate shall be based on past telephone bill information and computed by multiplying the average monthly bill over the past 12 months times two, if the last 12 months' bills are available.

(C) Installments

If the applicant is unable to pay the full amount of the deposit, the Company will accept payment of the deposit in reasonable installments not to exceed three (3) months.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.7 Obtaining Servi. e (continued)

2.7.3 Deposits (continued)

(D) Return of Deposit

A deposit will be returned:

- When an application for service has been canceled prior to the establishment of service. The deposit will be applied to any charges applicable in accordance the Tarriff and the excess portion of the deposit will be returned.
- At the end of one year of satisfactory credit history. When the subscriber has paid bills for service for 12 consecutive months without having service disconnected for nonpayment and without receiving three or more disconnection notices, the Company will promptly and automatically refund the deposit plus accrued interest to the Customer in the form of cash or credit to the subscriber's bill. The subscriber will choose the form of the refund.
- Upon discontinuance of service. After disconnection of service and receipt of the final payment, the telephone utility shall promptly and automatically refund the subscriber's deposit plus accrued interest, or the balance, if any, in excess of the unpaid bills for service furnished by the Company.

Issue Date: May 7, 1999

Effective Date:

0-154 .1 .205

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.7 Obtaining Service (continued)

2.7.3 Deposits (continued)

(E) Interest on Deposits

The Company will pay 7% interest on deposits. Any change in the rate set by this rule shall affect only those deposits accepted after the change. Interest shall accrue from the day of the acceptance of the deposit and will be available upon demand of the subscriber. The Company will not pay interest on a deposit for the 90-day period following disconnection of service, if during such period the utility has made a reasonable effort to refund the deposit. Thereafter, an unclaimed deposit plus accrued interest will be credited to an appropriate account.

(F) Escrow of Deposit

The Customer's deposit will be held in escrow in a federally insured financial institution.

(G) Deposit Receipt

Upon receiving a deposit, the Company will furnish the applicant with a receipt of deposit.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

- 2.7 Obtaining Service (continued)
 - 2.7.3 Deposits (continued)
 - (H) Record of Deposit

The Company will keep a record of the deposit until the deposit is refunded. The record will show: (1) the name and current billing address of each depositor; (2) the amount and date of the deposit; and (3) each transaction concerning the deposit. The Company will provide each depositor with such information upon termination of the depositor's service.

Issue Date: May 7, 1999

Effective Date:

0154 .1 .202

Network Services Tariff

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.8 Rendering and Payment of Bills

The Customer is ultimately responsible for payment of all charges for service provided by the Company.

2.8.1 Billing Period

The billing period is one calendar month. Long distance charges are billed in arrears.

2.8.2 Rendering Bills

Bills will be rendered on a monthly basis. Bills are sent via U.S. mail to the billing address listed on the Sales Agreement form unless the Customer has changed the information originally provided.

2.8.3 Payment of Bills

Payment is due w.thin twenty-one (21) days following monthly invoice. Payments are sent to a designated receiver as indicated on the invoice or to WinStar Wireless, Inc., 1146 19th St., N.W., Suite 250, Washington, DC 20036.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.8 Rendering and Payment of Bills (continued)

2.8.4 Billing Disputes

Billing disputes should be addressed in writing to WinStar Wireless, Inc., 1146 19th St., N.W., Suite 250, Washington, DC 20036. Billing c sputes may also be referred via telephone to (888) 961-8800. Service Representatives are available to assist with billing inquiries 24 hours a day, seven days a week.

In the event that the Customer is not satisfied with the Company's resolution of a billing dispute, the Customer may make application to the South Dakota Public Utilities Commission. The Commission may be contacted at State Capitol, Pierre, SD 57501-5070 or via telephone at (605) 773-3201 or (800) 332-1782.

2.8.5 Late Charge

If a Customer's bill is not paid by the due date, the Company imposes a late charge of 1.5% per monthly billing on the delinquent amount.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.9 Customer Service

Customer Service may be contacted in writing at WinStar Wireless, Inc., 1146 19th St., N.W., Suite 250, Washington, DC 20036. To reach Customer Service via telephone, Customers call (888) 961-8800. Service representatives are available to assist with service complaints 24 hours a day, seven days a week.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.10 Cancellations

Customers may cancel service only by giving a written notice to "inStar Wireless, Inc. Upon receipt of the written notice, the Company places an order with the underlying carrier to cancel the Customer's service. The Customer's service is canceled when the carrier moves the Customer to another carrier or another reseller of the existing carrier, or when the Company receives notice from the underlying carrier that the Customer's service has been canceled.

2.11 Termination of Service

2.11.1 Non-Payment

If payment is not received within thirty (30) days from the billing date, a written reminder is sent to Customer. If payment is not received within forty five (45) days from the billing date, a termination notice is sent to the Customer. Service is disconnected five (5) days later if payment is not received.

2.11.2 Notice of Service Termination

A Termination Notice will be sent to the Customer five (5) days prior to service termination.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.12 Installation and Connection Charges

The Company does not assess charges for installations and connection of intrastate long distance services.

2.13 Taxes

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All state and local taxes are listed as separate line items are not included in the quoted rates.

2.14 Transfer or Assignment

The Company's intrastate services may not be transferred or assigned to a new Customer unless the new Customer's credit is approved. Paragraph 2.2.4 covers additional conditions under which the Company reserves the right to refuse service to Customers.

Issue Date: May 7, 1999

Effective Date:

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Network Services Tariff

SECTION 2 - RULES AND REGULATIONS (cent'd)

2.15 Timing of Calls

own Tariff. the underlying carrier, whose services are resold by the Company in accordance with its Chargeable time is determined by the duration of the call. Calls are timed and measured by

2.15.1 Infinity®, InfinityDirect®, Infinity® 800, InfinityDirect® 800, Optimus¹⁷⁸, Optimus¹⁷⁸Direct 800, Optimus¹⁷⁸Card, Infinity®Q, Infinity®Q, Direct 800, and Infinity®Q, Infinity®Q, Direct 800, and Infinity@@ Card

station and the called station. Chargeable time begins when connection is established between the calling

connection is released by the automatic timing equipment. Chargeable time ends when the calling station "hangs up". If the called station "hangs up" but the calling station does not, chargeable time ends when the

communications system at the Customer's premises, chargeable time begins when a call terminates in, or passes through, the first Customer equipment on that Customer provided communications system. When the Company's services are directly connected to a Customer-provided

2.15.2 InfinityPlus®, InfinityDirect®Plus, Infinity@Card Plus, InfinityPlus® 800, and

or software tone detection. A call is terminated when the calling party hangs up. company sends a signal to the switch which utilizes hardware answer supervision Usage begins when the called party picks up the receiver and the local telephone

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.15 Timing of Calls

2.15.3 Genesis®, Genesis®Direct, Genesis® 800, Genesis®Direct 800, and Genesis® Travel Card

If the Customer subscribes to Genesis, Genesis,

2.15.4 Operator Toll Assistance

(A) On station-to-station calls chargeable time begins when connection is established between the calling station and the called station, Miscellaneous Common Carrier, mobile radio system, or PBX system.

Issue Date: May 7, 1999

Effective Date:

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SECTION 2 - RULES AND REGULATIONS (cont'd)

2.15 Timing of Calls (continued)

2.15.4 Operator Toll Assistance (continued)

- (B) On person-to-person calls, chargeable time begins when connection is established between the calling person and the particular person or station specified or an agreed alternate.
- (C) Chargeable times ends when the calling station nangs up thereby releasing the network connection. If the called station hangs up but the calling station does not, chargeable time ends when the network connection is released either by the automatic timing equipment in the telecommunications network or by the operator of the underlying carrier.

2.16 Minimum Call Completion Rate

A Customer can expect a call completion rate (number of calls completed/number of calls attempted) of not less than 90% during peak use periods.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.17 Rate Period

Different rates may be applicable to a call at a different time of the day and on certain days of the week as specified in the appropriate rate schedule for that call.

2.17.1 InfinitDirect®, Infinity®Direct 800, Infinity®Card Plus, Optimus™Direct, Optimus™Direct 800, and Operator Toll Assistance.

The rate period shown below apply. All times shown are local time at the calling station.

lagate.	Time		
Rate Period	From	To But Not Including	Days Applicable
Dr /	8:00 AM	5:00 PM	Mon-Fri
Evening	5:00 PM	11:00 PM	Sun - Fri
Night	11:00 PM 8:00 AM 8:00 AM	8:00 AM 11:00 PM 5:00 PM	All days Saturday Sunday

2.17.2 All Other Services

Time-of-day and day-of-week are not rate elements. Rates for these services are the same for all hours, all days.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.17 Rate Period

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.18 Mileage Measurements

2.18.1 General

of mileage is in accordance with the V&H coordinate system. coordinates which are used by the underlying carrier for calculating mileage. Calculation Each rate center or POP has a unique set of assigned vertical and horizontal (V&H)

2.18.2 Operator Toll Assistance

calling and called stations. Rates for service between points are based on airline mileage between rate centers of the

2.18.3 Mileage Sensitive Services

determines which V&R coordinates are used. centers of the originating and terminating stations or the V&H coordinates associated with the originating and terminating POP of the underlying carrier. The type of access The distance is measured using the V&H coordinates associated with either the rate

of the underlying carrier. station. If the call is originated or terminated via dedicated access, the distance is the V&H coordinates associated with the rate centers of the originating or terminating If a call is originated or terminated via switched access, the distance is measured using measured using the V&R coordinates associated with the originating or terminating POP

office is the rate for zero miles The rate for a call between access lines associated with stations that use the same central

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.19 Determination of Airline Mileage

Calculation of distance is in accordance with the V&H coordinate system. The virline mileage between rate centers is determined by applying the formula below to the vertical and horizontal (V&H) coordinates associated with the rate centers involved. The Company uses the rate centers and associated vertical and horizontal coordinates that are produced by Bell Communications Research in its NFA-NXX V & H Coordinates Tape and in NECA Tariff No. 4.

FORMULA:

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.19 Determination of Airline Mileage (continued)

EXAMPLE: Distance between Rapid City and Sioux Falls

	v	_H	
Rapid City	6,518	5,903	
Sioux Falls	6.279	4,900	
Difference	239	1,003	
Square and add:	57,121	+ 1,006,009	= 1.063.130

1,063,130

Divide by 10 and round: 10 = 106.313

Take square root and round:

106,313 = 326.056

327 miles

Issue Date: May 7, 1999

Effective Date:

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Network Services Tariff

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.20 Holiday Rates

Holiday rates do not apply.

Issue Date: May 7, 1999

Effective Date:

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Network Services Tariff

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.21 Initial and Additional Period

The rate is based on an initial period plus any additional period.

2.21.1 Operator Toll Assistance, and Infinity® Card Plus

The initial period is one (1) minute or fraction thereof. The additional period, if any, is one (1) minute or fraction thereof.

2.21.2 Genesis®, Infinity®Q, InfinityDirect®, InfinityDirect®Plus, Genesis®Direct, Optimus Direct, Infinity®Q Direct, Genesis® 800, Genesis®Direct 800, and Genesis® Travel Card

The initial period is the first 18 seconds or fraction thereof. The additional period, if any, is each 1/10 of a minute (six second increments) or fraction thereof.

2.21.3 All Other Services

The initial period is thirty (30) seconds or fraction thereof. The additional period, if any, is six (6) seconds or fraction thereof.

Issue Date: May 7, 1999

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SECTION 2 - RULES AND REGULATIONS (cont'd)

2.22 Application of Charges

Usage charges apply to all completed calls. The usage charges for each completed call during a billing month will be computed. If the charge includes a fraction of a cent greater than \$.005, the fraction is rounded up to the next whole cent. If the charge includes a fraction of a cent less than \$.005, the fraction is row led down to the next whole cent.

Issue Date: May 7, 1999

Effective Date:

SECTION 2 - RULES AND REGULATIONS (cont'd)

2.23 Determining Rate In Effect

2.23.1 General

For outbound services, the time-of-day at the central office or POP associated with the calling station determines the rate in effect. For inbound services, the time-of-day at the central office or POP associated with the called station determines the rate in effect. Time-of-day is a rate element for Infinity@Direct, Infinity@Direct, Infinity@Direct 800, Infinity@Card Plus, Optimus Direct, Optimus Direct 800, and Operator Toll Assistance.

2.23.2 Switched Access

When a unit of time is split between two rate periods, each rate period applies to the portion of the call that occurred during that rate period.

2.23.3 Dedicated Accers

When a unit of time is split between two rate periods, the rate is based on the rate period in which it began.

2.23.4 Operator Toll Assistance and Infinity@Card Plus

The time at the beginning of each minute of connection determines the applicable rate period. When a message spans more than one rate period, total charges for the minutes in each rate period are calculated and the results for each rate period are totaled to obtain the total message charge.

2.23.5 All Other Service

Time-of-day is not a rate element for all other services.

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Effective Date:

SECTION 3 - DESCRIPTION OF SERVICES

3.1 Service Offerings

3.1.1 Outbound Services

Outbound Services permit a Customer to establish . communications path between two stations by using a uniform dialing plan. Customers are connected by access lines to designated central offices.

(A) Outbound Switched Services

Infinity®, InfinityPlas®, Genesis®, Optimus™, and Infinity®Q are switched access outbound long distance services available to business customers located in an equal access area. The intrastate services are only available to Customers that subscribe to the Company's respective interstate service.

(B) Outbound Dedicated Services

InfinityDirect®, InfinityDirect®Plus, Genesis®Direct, Optimus®Direct, and Infinity®Q Direct are outbound long distance services for Customers with T1.5 access to the underlying carrier's POP. The services are available only to business customers. The intrastate services are only available to Customers that subscribe to the Company's respective interstate service.

Issue Date: May 7, 1999

Effective Date:

SECTION 3 - DESCRIPTION OF SERVICES (cont'd)

3.1 Service Offerings (continued)

3.1.2 Inbound Service

Inbound Services permit inward 800 number calling from stations located in the State of South Dakota.

(A) Inbound Switched Services

Infinity® 800, InfinityPlus® 800, Genesis® 800, OptimusTM 800, and Infinity®Q 800 are inbound toll services which permit calls to be completed to the Customer's location without charge to the calling party. Access to the Service is gained by dialing a ten digit telephone number (800) NXX-XXXX which terminates at the subscriber's location. Calls are originated from any point in the state on any type of access and are terminated via switched access lines between the subscriber's premises and the underlying carrier's POP in the terminating city.

For Infinity®800, Optimus^{TM800}, and Infinity®Q 800, the service is provided on a Customer's existing local exchange telephone number. A separate 800 telephone number will be associated with each local exchange telephone number.

Service is available to business Customers in an equal access area. The intrastate service is only available to Customers that subscribe to the Company's respective Interstate Service.

Issue Date: May 7, 1999

Effective Date:

SECTION 3 - DESCRIPTION OF SERVICES (cont'd)

- 3.1 Service Offerings (continued)
 - 3.1.2 Inbound Service (continued)
 - (B) Inbound Dedicated Services

InfinityDirect® 800, InfinityDirect Plus® 800, Genesis®Direct 800, OptimusTMDirect 800, and Infinity®Q Direct 800 are inbound toll services which permit calls to be completed to the Customer's location without charge to the calling party. Access to the service is gained by dialing a ten digit telephone number (800) NXX-XXXX which terminates at the subscriber's location.

Calls are originated from any point in the state on any type of access and are terminated via T 1.5 access lines between the subscriber's premises and the underlying carrier's POP in the terminating city.

The intrastate service is only available to Customers that subscribe to the Company's respective Interstate Service.

Issue Date: May 7, 1999

Effective Date:

SECTION 3 - DESCRIPTION OF SERVICES (cont'd)

3.1 Service Offerings (continued)

3.1.3 Operator Toll Assistance

(A) Description of Service

Operator Toll Assistance is a variety of telephone services which require the assistance of a long distance operator. Examples include person-to-person and collect calls. Calls are routed to the operator of the underlying carrier by dialing 0+ or 00-. A 0+ call is one in which the Customer dials 0+ the called number to complete the call. A 00- call is one in which the operator dials the called number to complete the call for the customer.

There are two classes of service. They include station-to-station and person-to-person. Calls may be billed sent-paid, collect, or billed to a third number.

(B) Availability

Operator Toll Assistance is available exclusively to subscribers, as described in Section 4.5 of this tariff.

(C) Billing

There are two methods of provisioning and billing Operator Toll Assistance. Under the first method, Operator Toll Assistance calls are provided and branded by the underlying carrier, but are billed by the Company. Alternatively, the underlying carrier provides the service, brands the call, and direct bills Operator Services calls under their name.

Issue Date: May 7, 1999

Effective Date:

SECTION 3 - DESCRIPTION OF SERVICES (cont'd)

3.1 Service Offerings (continued)

3.1.4 Directory Assistance

(A) Description of Service

Intrastate Directory Assistance involves the supplying of assistance in determining or attempting to determine the telephone number of a party.

(B) Availability

Directory Assistance Service is exclusively available to the Company's subscribers, and is only available to a Customer that has access to the directory assistance bureau of the underlying carrier.

Issue Date: May 7, 1999

Effective Date:

SECTION 3 - DESCRIPTION OF SERVICES (cont'd)

3.1 Service Offerings (continued)

3.1.5 Calling Card Services

Calling Card service enables the caller to bill a call to the primary service location when the caller is away from their established primary service location. Customers access the network by dialing the universal access number plus the called telephone number and the card code.

3.1.6 Infinity@Connect Teleconferencing

Infinity © Connect Teleconferencing service enables multiple parties to be simultaneously connected to each other by conference call. Subscribers must schedule a Infinity © Connect Teleconferencing service call with an Infinity © Connect reservation operator, prior to utilizing the service. Infinity © Connect Teleconferencing service is available only to subscribers of the Company's interstate service.

Issue Date: May 7, 1999

Effective Date:

SECTION 3 - DESCRIPTION OF SERVICES (cont'd)

3.2 Services Resold

The following table provides a cross reference of the Company's service with the service name of the underlying carrier.

	AT&T	Sprint	Wiffel
Infinity®	DNS and SDN		S COLE
InfinityPlus®	School Silvers	Dial 1 WATS	
Genesis®			Contract
Optimus TM	DNS and SDN		
Infinity@Q	DNS and SDN		
InfinityDirect®	SDN "B"		
InfinityDirect® Plus		Ultra WATS	
Genesis@Direct			Contract
Optimus TMDirect	SDN "B"		
Infinity®Q Direct	SDN "B"		

Issue Date: May 7, 1999

Effective Date:

SECTION 3 - DESCRIPTION OF SERVICES (cont'd)

3.2 Services Resold (continued)

	AT&T	Sprint	WilTel
Infinity® 800	800 Readyline		
InfinityPlus® 800		FONLINE 800	
Genesis® 800			Contract
Optimus™ 800	800 Readyline		
Infinity®Q 800	800 Readyline		
InfinityDirect® 800	Megacom 800		
InfinityDirect Plus® 800		Ultra 800	
Genesis®Direct 800			Contract
Optimus™Direct 800	Megacom 800		
Infinity®Q Direct 800	Megacom 800		

Issue Date: May 7, 1999

Effective Date:

SECTION 3 - DESCRIPTION OF SERVICES (cont'd)

3.2 Services Resold (continued)

	AT&T	Sprint	WilTel	Other
Operator Toll Assistance (determined by underlying carrier)	Operator Services	Operator Services	Operator Services	
Directory Assistance (determined by underlying carrier)	Custom Network Services DA	DA	DA	
Infinity@Card Plus		FONCARD		
Optimus@Card	SDN/Schedule "A"/NRA Express			
Infinity DQ Card	SDN/Schedule "A"/NRA Express			
Genesis® Travel Card				West Coast Contract
Infinity@Connect				Conference Plus Contract

Issue Date: May 7, 1999

Effective Date:

SECTION 4-RATES

4.1 Outbound Switched Services

4.1.1 Infinity®

(A) Description of Service

Infinity® is a switched access outbound long distance service.

(B) Availability of Service

Infinity is available to business customers located in an equal access area. The intrastate service is only available to Customers that subscribe to the Company's interstate service.

(C) Rates

Rate Mileage	Initial 30 Seconds or Fraction	Each Additional 6 Seconds or Fraction
All	\$.1000 I	\$.0200

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.1 Outbound : witched Services (continued)

4.1.2 InfinityPlus®

(A) Description of Service

InfinityPlus® is a switched access outbound long distance service.

(B) Availability of Service

InfinityPlus® is available to business customers in an equal access area. The intrastate service is only available to Customers that subscribe to the Company's interstate service.

(C) Rates

Rate	Initial 30 Seconds	Each Additional 6	
Mileage	or Fraction	Seconds or Fraction	
All	\$.0995 I	\$.0199	

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.1 Outbound Switched Services (continued)

4.1.3 Genesis®

(A) Description of Service

Genesis® is a switched access outbound long distance service.

(B) Availability of Service

Genesis® is available to business customers in an equal access area. The intrastate service is only available to Customers that subscribe to the Company's interstate service.

(C) Rates

Rate	Initial 18 Seconds or	Each Additional 6	
Mileage	Fraction	Seconds or Fraction	
All	\$.0450	\$.0150 I	

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.1 Outbound Switched Services (continued)

4.1.4 OptimusTM

(A) Description of Service

Optimus™ is a switched access outbound long distance service.

(B) Availability of Service

Optimus is available to business customers in an equal access area. The intrastate service is only available to Customers that subscribe to the Company's interstate service.

(C) Rates

Rate Mileage	Initial 30 Seconds or Fraction	Each Additional 6 Seconds or Fraction
Ali	\$.1000	\$.0200

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.1 Outbound Switched Services (continued)

4.1.5 Infinity®Q

(A) Description of Service

Infinity 2 is a switched access outbound long distance service.

(B) Availability of Service

Infinity **Q** is available to business customers in an equal access area. The intrastate service is only available to Customers that subscribe to the Company's interstate service.

(C) Rates

Rate Mileage	Initial 18 Seconds or Fraction	Each Additional 6 Seconds or Fraction	
All	\$.0600	\$.0200	

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.2 Outbound Switched Services

4.2.1 InfinityDirect®

(A) Description of Service

InfinityDirect® is an outbound long distance servi e for Customers with Tl.5 access to the underlying carrier's POP.

(B) Availability of Service

InfinityDirect® is available only to business customers. The intrastate service is only available to Customers that subscribe to the Company's interstate service.

(C) Rates

Rate Mileage			Each Ad	ditional 6 Se Fraction	conds or	
	Day	Evening	Night	Day	Evening	Night
0-292	\$.0442 I	\$.0332 I	\$.03321	\$.0147 I	\$.0111 I	\$.0111 I
293-430	\$.0442 I	\$.0332 I	\$.0332 I	\$.0147 I	\$.0111I	\$.0111 I
Over 430	\$.0442 R	\$.0332 R	\$.0332 R	\$.0147 R	\$.0111 R	\$.0111 R

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.2 Outbound Switched Services (continued)

4.2.2 InfinityDirect@Plus

(A) Description of Service

InfinityDirect®Plus is an outbound long distance service for Customers with T1.5 access to the underlying carrier's POP.

(B) Availability of Service

InfinityDirect@Plus is available to business customers. The intrastate service is only available to Customers that subscribe to the Company's interstate service.

(C) Rates

Rate Mileage	Initial 18 Seconds or Fraction	Each Additional 6 Seconds or Fraction
All	\$.0417	\$.0139

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.2 Outbound Switched Services (continued)

4.2.3 Genesis@Direct

(A) Description of Service

Genesis@Direct is an outbound long distance service for Customers with T1.5 access to the underlying carrier's POP.

(B) Availability of Service

Genesis@Direct is available to business customers. The intrastate service is only available to Customers that subscribe to the Company's interstate service.

(C) Rates

Rate Mileage	Initial 18 Seconds or Fraction	Each Additional 6 Seconds or Fraction
Ali	\$.0417	\$.0139

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.2 Outbound Switched Services (continued)

4.2.4 Optimus Direct

(A) Description of Service

Optimus Direct is an outbound long distance service for Customers with Tl.5 access to the underlying carrier's POP.

(B) Availability of Service

Optimus **Direct is available to business customers. The intrastate service is only available to Customers that subscribe to the Company's interstate service.

(C) Rates

Rate Mileage	Initial 18	Seconds or	Fraction	TO A STATE OF THE	ditional 6 or Fraction	
	Day	Evening	Night	Day	Evening	Night
Ali	\$.0442	\$.0332	\$.0332	\$.0147	\$.0111	\$.0111

Issue Date: May 7, 1999

Effective Date:

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SECTION 4 - RATES (cont'd)

4.2 Outbound Dedicated Services (continued)

4.2.5 Infinity@Q Direct

(A) Description of Service

Infinity Q Direct is an outbound long distance service for Customers with Tl.5 access to the underlying carrier's POP.

(B) Availability of Service

Infinity®Q Direct is available to business customers. The intrastate service is only available to Customers that subscribe to the Company's interstate service.

(C) Rates

Rate Mileage	Initi	Initial 18 Seconds or Fraction			or Each Additional 6 Seco Fraction		
	Day	Evening	Night	Day	Evening	Night	
All	\$.0442	\$.0332	\$.0332	\$.0147	\$.0111	\$.0111	

Issue Date: May 7, 1999

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SECTION 4 - RATES (cont'd)

4.3 Inbound Switched Services

4.3.1 Infinity® 800

(A) Description of Service

Infinity® 800 is an inbound toll service which permits calls to be completed to the Custom's location without charge to the calling party. Access to the service is gained by dialing a ten digit telephone number (800) NXX-XXXX which terminates at the subscriber's location. The service is provided on a Customer's existing local exchange telephone number. A separate 800 telephone number will be associated with each local exchange telephone number.

Calls are originated from any point in the state on any type of access and are terminated via switched access lines between the subscriber's premises and the underlying carrier's POP in the terminating city.

(B) Availability of Service

The service is available to business Customers in an equal access area. The intrastate service is only available to Customers that subscribe to the Company's Interstate Infinity® 800 Service.

(C) Rates

Rate Mileage				dditional 6 S Fraction	econds or	
	Day	Evening	Night	Day	Evening	Night
All	\$.1095 I	\$.10451	\$.1045 I	\$.0219 I	\$.0209 I	\$.0209 1

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.3 Inbound Switched Services (continued)

4.3.2 InfinityPlus® 800

(A) Description of Service

InfinityPlus® 800 is an inbound toll service whic permits calls to be completed to the Customer's location without charge to the calling party. Access to the service is gained by dialing a ten digit telephone number (800) NXX-XXXX which terminates at the subscriber's location.

Calls are originated from any point in the state on any type of access and are terminated via switched access lines between the subscriber's premises and the underlying carrier's POP in the terminating city.

(B) Availability of Service

The service is available to business Customers in an equal access area. The intrastate service is only available to Customers that subscribe to the Company's Interstate InfinityPlus® 800 Service.

(C) Rates

Rate	Initial 30 Seconds or	Each Additional 6
Mileage	Fraction	Seconds or Fraction
All	\$.0995 I	\$.0199

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.3 Inbound Switched Services (continued)

4.3.3 Genesis® 800

(A) Description of Service

Genesis® 800 is an inbound toll service which permits calls to be completed to the Customer's location without charge to the calling party. Access to the service is gained by dialing a ten digit telephone number (800) NXX-XXXX which terminates at the subscriber's location.

Calls are originated from any point in the state on any type of access and are terminated via switched access lines between the subscriber's premises and the underlying carrier's POP in the terminating city.

(B) Availability of Service

The service is available to business Customers in an equal access area. The intrastate service is only available to Customers that subscribe to the Company's Interstate Genesis® 800 Service.

(i.) Rates

Rate	Initial 18 Seconds or	Each Additional 6
Mileage	Fraction	Seconds or Fraction
All	\$.0450	\$.0150

Issue Date: May 7, 1999

Effective Date:

SECTION 4-RATES (cont'd)

4.3 Inbound Switched Services (continued)

4.3.4 Optimus™ 800

(A) Description of Service

Optimus™ 800 is an inbound toll service which permits calls to be completed to the Customer's location without char, z to the calling party. Access to the service is gained by dialing a ten digit telephone number (800) NXX-XXXX which terminates at the subscriber's location.

Calls are originated from any point in the state on any type of access and are terminated via switched access lines between the subscriber's premises and the underlying carrier's POP in the terminating city.

(B) Availability of Service

The service is available to business Customers in an equal access area. The intrastate service is only available to Customers that subscribe to the Company's Interstate Optimus TM 800 Service.

(C) Rates

Rate Mileage	Initi	Initial 30 Seconds or Fraction			dditional 6 or Fraction	
	Day	Evening	Night	Day	Evening	Night
All	\$.1095	\$.1045	\$.1045	\$.0219	\$.0209	\$.0209

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.3 Inbound Switched Services (continued)

4.3.5 Infinity \$Q 800

(A) Description of Service

Infinity®Q 800 is an inbound toll service which permits calls to be completed to the Customer's location without charge to the calling party. Access to the service is gained by dialing a ten digit telephone number (800) NXX-XXXX which terminates at the subscriber's location,

Calls are originated from any point in the state on any type of access and are terminated via switched access lines between the subscriber's premises and the underlying carrier's POP in the terminating city.

(B) Availability of Service

The service is available to business Customers in an equal access area. The intrastate service is only available to Customers that subscribe to the Company's Interstate Infinity®Q 800 Service.

(C) Rates

Rate Mileage	In	itial 30 Seco or Fraction			dditional 6 or Fraction	
	Day	Evening	Night	Day	Evening	Night
All	\$.1095	\$.1045	\$.1045	\$.0219	\$.0209	\$.0209

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.4 Inbound Dedicated Services

4.4.1 InfinityDirect® 800

(A) Description of Service

InfinityDirect® 800 is an inbound toll service which permits calls to be completed to the Customer's location without charge to the calling party. Access to the service is gained by dialing a ten digit telephone number (800) NXX-XXXX which terminates at the subscriber's location.

Calls are originated from any point in the state on any type of access and are terminated via Tl.5 access lines between the subscriber's premises and the underlying carrier's POP in the terminating city

(B) Availability of Service

The intrastate service is only available to Customers that subscribe to the Company's Interstate InfinityDirect® 800 Service.

(C) Rates

Rate Mileage	h	tial 30 Secon or Fraction	rds .	Each Additional 6 Seconds or Fraction		
	Day	Evening	Night	Day	Evening	Night
All	\$.07251	\$.06201	\$.06201	\$.0145 I	\$.0124 I	\$.0124

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.4 Inbound Dedicated Services (continued)

4.4.2 InfinityDirect Plus® 800

(A) Description of Service

InfinityDirect Plus® 800 is an inbound toll service which permits calls to be completed to the Customer's location without charge to the calling party. Access to the service is gained by dialing a ten digit telephone number (800) NXX-XXXX which terminates at the subscriber's location.

Calls are originated from any point in the state on any type of access and are terminated via T 1.5 access lines between the subscriber's premises and the underlying carrier's POP in the terminating city.

(B) Availability of Service

The intrastate service is only available to Customers that subscribe to the Company's Interstate InfinityDirect Plus® 800 Service.

(C) Rates

Rate	Initial 30 Seconds	Each Additional 6
Mileage	or Fraction	Seconds or Fraction
All	\$.0825 I	\$.0165 I

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.4 Inbound Dedicated Services (continued)

4.4.3 Genesis@Direct 800

(A) Description of Service

Genesis®Direct 800 is an inbound toll service which permits calls to be completed to the Customer's location without charge to the calling party. Access to the service is gained by dialing a ten digit telephone number (800) NXX-XXXX which terminates at the subscriber's location.

Calls are originated from any point in the state on any type of access and are terminated via T1.5 access lines between the subscriber's premises and the underlying carrier's POP in the terminating city.

(B) Availability of Service

The intrastate service is only available to Customers that subscribe to the Company's Interstate Genesis Direct 800 Service.

(C) Rates

Rate	Initial 18 Seconds	Each Additional 6
Mileage	or Fraction	Seconds or Fraction
All	\$.0417	\$.0139

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.4 Inbound Dedicated Services (continued)

4.4.4 Optimus™Direct 800

(A) Description of Service

Optimus Direct 800 is an inbound toll service which permits calls to be completed to the Customer's location without charge to the calling party. Access to the service is gained by dialing a ten digit telephone number (800) NXX-XXXX which terminates at the subscriber's location.

Calls are originated from any point in the state on any type of access and are terminated via Tl.5 access lines between the subscriber's premises and the underlying carrier's POP in the terminating city.

(B) Availability of Service

The intrastate service is only available to Customers that subscribe to the Company's Interstate *Optimus*™*Direct 800* Service.

(C) Rates

Rate Mileage	Init	Initial 30 Seconds o Fraction		Each A	dditional 6 or Fraction	
	Day	Evening	Night	Day	Evening	Night
All	\$.0725	\$.0620	\$.0620	\$.0145	\$.0124	\$.0124

Issue Date: May 7, 1999

Effective Date:

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SECTION 4 - RATES (cont'd)

4.4 Inbound Dedicated Services (continued)

4.4.5 Infinity®Q Direct 800

(A) Description of Service

Infinity®Q Direct 800 is an inbound toll service which permits calls to be completed to the Customer's location without charge to the calling party. Access to the service is gained by lialing a ten digit telephone number (800) NXX-XXXXX which terminate. at the subscriber's location.

Calls are originated from any point in the state on any type of access and are terminated via Tl.5 access lines between the subscriber's premises and the underlying carrier's POP in the terminating city.

(B) Availability of Service

The intrastate service is only available to Customers that subscribe to the Company's Interstate Infinity **Q** Direct 800 Service.

(C) Rates

Rate Mileage	Init	Initial 30 Seconds or Fraction			Each Additional 6 Seco or Fraction		
	Day	Evening	Night	Day	Evening	Night	
All	\$.0725	\$.0620	\$.0620	\$.0145	\$.0124	\$.0124	

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.5 Operator Services

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4.5.1 Operator Toll Assistance

(A) Rate Elements

Operator Toll Assistance is billed on a per minute basis plus a surcharge. Per minute charges are based on the distance and duration of the call, the rate period (Day, Evening, or Night/Weekend) when the call is placed, and the underlying carrier for the Customer's service. Operator Toll Assistance is accessed when a Customer or end-user dials 00- or 0+ the called number.

(B) Availability

Operator Toll Assistance is exclusively available to Subscribers and is only available to Customers utilizing Switched Access outbound service. Customers subscribing to Dedicated Access services must program their PBX to route the 00 and 0+ calls over their Switched Access lines to reach the Coerator of the Underlying Carrier.

Issue Date: May 7, 1999

Effective Date:

SECTION 4-RATES (cont'd)

- 4.5 Open for Services (continued)
 - - (A) Base Rate Schedule (Per Minute)

	D	ay	Eve	ening	Night/\	Veekend
Rate Mileage	Initial Period	Add'l Period	Initial Period	Add'l Period	Initial Period	Add'l Period
0-10	\$.2100	\$.1500	\$.1575	\$.1125	\$.1260	\$.0900
11-16	\$.2600	\$.1600	\$.1950	\$.1200	\$.1560	\$.0960
17-22	\$.3000	\$.1800	\$.2250	\$.1350	\$.1800	\$.1080
23-30	\$.3400	\$.2100	\$.2550	\$.1575	\$.2040	\$.1260
31-40	\$.3600	\$.2400	\$.2700	\$.1800	\$.2160	\$.1440
41-55	\$.3900	\$.2500	\$.2925	\$.1875	\$.2340	\$.1500
56-85	\$.4000	\$.2600	\$.3000	\$.1950	\$.2400	\$.1560
86-124	\$.4100	\$.2700	\$.3075	\$.2025	\$.2460	\$.1620
125-244	\$.4300	\$.2900	\$.3225	\$.2175	\$.2580	\$.1740
245+	\$.4400	\$.3000	\$.3300	\$.2250	\$.2640	\$.1800

Issue Date: May 7, 1999

Effective Date:

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SECTION 4 - RATES (cont'd)

- Operator Services (continued) 4.5
 - 4.5.2 Operator Toll Assistance for Subscribers to Infinity®, InfinityDirect®, Optimus", Optimus"Direct, Infinity Q, and Infinity Q Direct (continued) (B)
 - Surcharges for 0+ Calls

The surcharge for a station-to-station (paid, collect, or third party billing) call is \$1.94.

The surcharge for a person-to-person (paid, collect, or third party billing)

Surcharge For 00- Call (C)

In addition to the surcharge in 4.5.2(B) above, a surcharge of \$1.00 applies to each 00- call.

Issue Date: May 7, 1999

Effective Date:

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4.5 Operator Services (continued)

4.5.3 Operator Toll Assistance for Subscribers to InfinityPlus®, and InfinityDirect@Plus

(A) Base Rate Schedule (Per Minute)

	D	ay	Eve	ning	Night/\	Veckend
Rate Mileage	Initial Period	Add*1 Period	Initial Period	Add'I Period	Initial Period	Add'l Period
0-10	\$.3000	\$.1800	\$.2400	\$.1440	\$.1800	\$.1080
11-16	\$.3800	\$.2000	\$.3040	\$.1600	\$.2280	\$.1200
17-22	\$.3900	\$.2200	\$.3120	\$.1760	\$.2340	\$.1320
23-30	\$.4300	\$.2400	\$.3440	\$.1920	\$.2580	\$.1440
31-40	\$.4500	\$.2600	\$.3600	\$.2080	\$.2700	\$.1560
41-55	\$.4800	\$.2900	\$.3840	\$.2320	\$.2880	\$.1740
56-85	\$.5100	\$.3200	\$.4080	\$.2560	\$.3060	\$.1920
86-124	\$.5300	\$.3400	\$.4240	\$.2720	\$.3180	\$.2040
125-244	\$.5400	\$.3600	\$.4320	\$.2880	\$.3240	\$.2160
245+	\$.5500	\$.3800	\$.4400	\$.3040	\$.3300	\$.2280

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

- 4.5 Operator Services (continued)
 - 4.5.3 Operator Toll Assistance for Subscribers to InfinityPlus® and InfinityDirect®Plus (continued)
 - (B) Surcharges for 0+ Calls

The surcharge for a station-to-station paid or collect call is \$2.05. The surcharge for a station-to-station third party billing call is \$2.11.

The surcharge for a person-to-person (paid, collect, or third party billing) call is \$4.50.

(C) Surcharge For 00- Call

In addition to the surcharge in 4.5.3(B) above, a surcharge of \$1.00 applies I to each 00- call.

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.5 Operato. Services (continued)

4.5.4 Operator Toll Assistance for Subscribers to Genesis®, and Genesis®Direct

(A) Base Rate Schedule (Per Minute)

	D	ey .	Ew	ming	Night/V	Veckend
Rate Mileage	Initial Period	Add'l Period	Initial Period	Add'l Period	Initial Period	Add'l Period
0-10	\$.3000	\$.1800	\$.2400	\$.1440	\$.1800	\$.1000
11-16	\$.3800	\$.2000	\$.3040	\$.1600	\$.2280	\$.1200
17-22	\$.3900	\$.2200	\$.3120	\$.1760	\$.2340	\$.1320
23-30	\$.4300	\$.2400	\$.3440	\$.1920	\$.2580	\$.1440
31-40	\$.4500	\$.2600	\$.3600	\$.2080	\$.2700	\$.1560
41-55	\$.4800	\$.2900	\$.3840	\$.2320	\$.2880	\$.1740
56-85	\$.5100	\$.3200	\$.4080	\$.2560	\$.3060	\$.1920
86-124	\$.5300	\$.3400	\$.4240	\$.2720	\$.3180	\$.2040
125-244	\$.5400	\$.3600	\$.4320	\$.2880	\$.3240	\$.2160
245+	\$.5500	\$.3800	\$.4400	\$.3040	\$.3300	\$.2280

Issue Date: May 7, 1999

Effective Date:

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Network Services Tariff

SECTION 4 - RATES (cont'd)

- 4.5 Operator Services (continued)
 - 4.5.4 Operator Toll Assistance for Subscribers to Genesis®, and Genesis®Direct (continued)
 - (B) Surcharges for 0+ Calls

The surcharge for a station-to-station (paid, collect, or third party billing) call is \$1.75.

The surcharge for a person-to-person (paid, collect, or third party billing) call is \$3.50.

(C) Surcharge For 00- Call

In addition to the surcharge in 4.5.4(B) above, a surcharge of \$.75 applies to each 00-call.

(D) Other Charges

A handling fee applies to each busy line verification. The handling fee is \$1.90. In addition to the above handling fee, a handling fee applies to each busy line interruption. The handling fee is \$.90.

Issue Date: May 7, 1999

Effective Date:

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SECTION 4 - RATES (cont'd)

- 4.5 Operator Services (continued)
 - 4.5.5 Directory Assistance
 - (A) Application of Charges
 - The Directory Assistance charge applies to all calls made using the services of the Underlying Carrier.
 - (ii) The Directory Assistance charge applies whether or not the directory assistance bureau furnished the requested telephone number(s) (e.g., where the requested telephone number is unlisted, non-published or no record can be found).
 - (B) Rates for Directory Assistance Service
 - Infinity®, Infinity Direct®, Optimus™, Optimus™Direct, Infinity®Q, and Infinity®Q Direct

The rate per call is \$.75.

(ii) InfinityPlus@ and InfinityDirectPlus

The rate per call is \$.60.

(iii) Genesis® and Genesis®Direct

The rate per call is \$.60.

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.6 CallingCard Services

4.6.1 Infinity@Card Plus

(A) Description of Service

Infinity © Card Plas service is a stand along service and is available to Customers for Customer use when away from their established primary service location. Customers access the network by dialing the Universal "800" number plus the called telephone number and the Infinity © Card Plus code. The card enables the caller to bill the call to the primary service location.

(B) Availability of Service

Intrastate Infinity & Card is available to Customers that subscribe to the interstate service.

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.6 Calling Card Services (continued)

4.6.1 Infinity@Card Plus (continued)

(C) Rates

There are two rate elements. They include a usage charge and a surcharge. The surcharge is \$1.05 per message The usage rates are:

Rate		ay	Eve	ning	Night/V	Veckend
Mileage	Initial Period	Add'l Period	Initial Period	Add'l Period	Initial Period	Add'l Period
0-10	\$.3000	\$.1800	\$.2400	\$.1440	\$.1800	\$.1080
11-16	\$.3800	\$.2000	\$.3040	\$.1600	\$.2280	\$.1200
17-22	\$.3900	\$.2200	\$.3120	\$.1760	\$.2340	\$.1320
23-30	\$.4300	\$.2400	\$.3440	\$.1920	\$.2580	\$.1440
31-40	\$.4500	\$.2600	\$.3600	\$.2080	\$.2700	\$.1560
41-55	\$.4800	\$.2900	\$.3840	\$.2320	\$.2880	\$1740
56-85	\$.5100	\$.3200	\$.3200	\$.2560	\$.3060	\$.1920
86-124	\$.5300	\$.3400	\$.3400	\$.2720	\$.3180	\$.2040
125-244	\$.5400	\$.3600	\$.3600	\$.4320	\$.3240	\$2160
245+	\$.5500	\$.3800	\$.3800	\$.4400	\$.3300	\$.2280

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.6 Calling Card Services (continued)

4.6.1 Infinity@Card Plus (continued)

(D) Surcharges for Operator Assisted Calls

When Infinity@Card Plus customers call Operator services using Infinity@Card Plus they are connected with the Operator Services of the Underlying Carrier. The surcharge in Section 4.6.1(C) above is replaced with the applicable surcharge of the Underlying Carrier for Operator Services.

Surcharges for Operator Services are:

Directory Assistance Operator-Assisted Paid & Collect Operator-Assisted Third Party Billed Operator-Dialed Infinity@Card Plus Person-to-Person Operator-Dialed Surcharge	\$0.60 \$2.05 \$2.11 \$2.05 \$4.50 \$1.00 (Additional)
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Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.6 Calling Card Services (continued)

4.6.2 Optimus Card

(A) Description of Service

Optimus The Card service is a stand along service and is available to Customers for Customer use when away from their established primary service location. Customers access the network by dialing the Universal access number plus the called telephone number and the Optimus Card code. The card enables the caller to bill the call to the primary service location.

(B) Availability of Service

Intrastate *Optimus* The Card is available to Customers that subscribe to the interstate service.

(C) Rates

There are two rate elements. They include a usage charge and a surcharge. The surcharge is \$.80 per message. Usage Charges are:

Rate	Initial 30 Seconds	Each Additional 6
Mileage	or Fraction	Seconds or Fraction
All	\$.2000	\$.2000

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.6 CallingCard Services (continued)

4.6.3 Infinity®Q Card

(A) Description of Service

Infinity®Q Card service is a stand along service and is available to Customers for Customer use when away from their established primary service location. Customers access the network by dialing the Universal access number plus the called telephone number and the Infinity®Q Card code. The card enables the caller to bill the call to the primary service location.

(B) Availability of Service

Intrastate Infinity Q Card is available to Customers that subscribe to the interstate service.

(C) Rates

There are two rate elements. They include a usage charge and a surcharge. The surcharge is \$.80 per message. Usage Charges are:

Rate	Initial 30 Seconds	Each Additional 6
Mileage	or Fraction	Seconds or Fraction
All	\$.2000	\$.2000

Issue Date: May 7, 1999

Effective Date:

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Network Services Tariff

SECTION 4 - RATES (cont'd)

4.6 Calling Card Services (continued)

4.6.4 Genesis® Travel Card

(A) Description of Service

Genesis® Travel Card service is a stand along service and is available to Customers for Customer use when away from their established primary service location. Customers access the network by dialing the Universal access number plus the called telephone number and the Genesis® Travel Card code. The card enables the caller to bill the call to the primary service location. The card is limited to calls within the continenta! 48 states.

(B) Availability of Service

Intrastate Genesis® Travel Card is available to Customers that subscribe to the interstate service.

(C) Rates

(i) Schedule A

Rate	Initial 18 Seconds	Each Additional 6
Mileage	or Fraction	Seconds or Fraction
All	\$.0900	\$.0300

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.6 CallingCard Services (continued)

4.6.4 Genesis® Travel Card

(C) Rates (continued)

(ii) Schedule B (Term Plan)

Rate	Initial 18 Seconds	Each Additional 6
Mileage	or Fraction	Seconds or Fraction
Ali	\$.0750	\$.0250

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.7 Infinity Connect Teleconferencing Services

4.7.1 Description of Service

Infinity © Connect Teleconferencing service enables multiple parties to be simultaneously connected to each other by conference all. Subscribers must schedule Infinity © Connect Teleconferencing service calls with an Infinity © Connect reservation operator, prior to utilizing the service. Reservations may be made Monday through Friday between 8 a.m. and 9 p.m. Eastern Time.

The following information will be requested from subscribers when scheduling an Infinity@Connect call:

- Account Number (can be established by subscriber at any time)
- Starting time and anticipated call length
- Number of participants or names and numbers of participants if parties are to be contacted by the conference center
- Type of call: fully automated, toll free access and participant contact

A reservation confirmation is sent to subscribers via facsimile.

Schedule A and Schedule B offer different features.

4.7.2 Availability of Service

Infinity@Connect Teleconferencing is available to subscribers of the Company's interstate service.

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

4.7 Infinity Connect Teleconferencing Services (continued)

4.7.3 Rates

(A) Schedule A

SERVICE	RATE PER MINUTE PER LOCATION	SET-UP CHARGE PER LOCATION
Fully Automated	\$0.16	\$0.00
Fully Automated, Toll Free Access	\$0.26	\$0.00
Dial-In	\$0.24	\$0.00
Dial-In, w/ Dedicated Orerator	\$0.34	\$0.00
Dial-In 800	\$0.40	\$0.00
Dial-In 800 w/ Dedicated Operator	\$0.50	\$0.00
Dial-Out*	\$0.42	\$2.50
Dial-Out w/ Dedicated Operator*	\$0.52	\$2.50

Conference Center Participant Notification is optionally available for additional \$4.50
 Per Location charge.

Issue Date: May 7, 1999

Effective Date:

SECTION 4 - RATES (cont'd)

- 4.7 Infinity Connect Teleconferencing Services (continued)
 - 4.7.3 Rates (continued)
 - (B) Schedule B (International)

SERVICE	RATE PER MINUTE PER LOCATION	SURCHARGE PER LOCATION	
International Dial-Out*	Int'l Rates	\$5.00	

Conference Center Participant Notification is optionally available for additional
 \$7.00 Per Location charge

Issue Date: May 7, 1999

Effective Date:

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KELLEY DRYE

FACSIMILE TRANSMISSION

TO Camron Hoseck

South Dakots Public Utilities Commission

CITY Pierre, SD

FAX (605) 773-3809 PHONE (605) 773-3201

NO. OF PAGES 4 (including this page)

DATE May 11, 1999

Attached as you requested please find revised satisf pages 14-16 for WinStar Wireless, Inc. (TC 99-001). Former section 2.3.1 now has been deleted. Please call if you have any additional questions.

PROM

Rebeksh J. Kinnett

PHONE

(202) 955-9776

E-MAIL

rkinnett@Hoslleydrye.com

CLENT NO.

068123-0003

IF PROBLEMS OCCUR DURING TRANSCESSION PLEASE GALL (202) 985-9800.

WinStar Wireless, Inc.

South Dekets PUC Tmiff'No. 1 (Iriginal Page 14

Network Services Tariff

SECTION 2 - RULES AND REGULATIONS (cont's)

- 2.3 Liabilities of the Company
 - 2.3.1 The Company shall be indemnified and held harmless by the Customer against:
 - (A) Claims for libel, slander, infringement of patent or or yright, or unsutherized use of any tradomark, trade name or service much arising out of the material, data, information, or other customt transmitted by the Company, violation of any other literary, intellectual, artistic, dramatic, or maxical right; violations of the right to privacy; or any other rights whateover relating to or arising from message content or the transmission thereof.
 - (B) All other claims arising out of any act or omission of the Customer in connection with any survice provided by the Company.
 - 2.1.2 The Company is not liable for any act or omission of any other companies familiating a portion of the service.

Issue Dute: May 7, 1999

Effective Date:

By: Robert G. Berger
Vice President, Legal and Regulatory
WindStar Wireless, Inc.
1146 19th St., N.W., Suite 250
Washington, DC 20036.

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WinSter Wireless, Inc.

Smuth Dakota I'UC Tariff No. 1 Original Page 15

Network Services Tariff

SECTION 2 - RULES AND REGULATIONS (conf.)

- 2.1 Liabilities of The Company (continued)
 - 2.3.3 No agends or employees of connecting, concurring or other participating carriers or companies shall be deemed to be agents or employees of the Company without written authorization.
 - 2.3.4 The Company is not liable for any failure of performance lunewater that to conseat beyond its control, including, but not limited to, unavoidable interruption in the working of transmission facilities; acts of God; sterms, fire, flood, or other estastrophus; any law, order, regulation, direction, action or request of the United States Government, or any other governmental easity having jurisdiction over the Company or of any department, agency, commission, bursas, corporation or other instrumentality of any one or more of such governmental easity, or of any civil or military suthority; national emergencies, insurrections, riots, rebellions, wars, atrikes, lockouts, work stoppages, or other labor difficulties; or, notwithstanding saything in this Tariff to the contrary, the unlawful acts of individuals, including acts of the Company's agents and employees if committed beyond the scope of their supployment.

Issue Date: May 7, 1999

Effective Date:

By: Robert G. Berger Vice President, Legal and Regulatory WinStar Wireless, Inc. 1146 19" St., N.W., Suite 250 Washington, DC 20036.

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Win Ster Wireless, Inc.

Sneth Dakota PUC Tariff No. 1 Original Page 16

Network Services Tertiff

SECTION 2 - BUT ES AND NEGULATIONS (WOL'S)

2.3 Liabilities of the Company (continued)

2.3.5 The Company shall not be liable for doranges or statutory panalties or be obligated to make any adjustment, rathed or canonilation of danges notes the Castomer has notified the Company of any dispute concer. It charges, or the basis of any claim for dataages, within one learned eighty (-80) calender days after an invoice is randomal or a debit is effected by the Company for the call giving rise to much dispute or claim. Any such notice must set forth sufficient those to provide the Company with a reasonable hatis upon which to evaluate the Contoner's claim or demand. The Company's tell free number to reach Customer force is (283) 961-2800. In the event that the Contoner may make application to the South Dukon Public Utilities Commission for review and disposition of the matter. The Commission's address and telephone numbers are as follows:

South Dakota Public Utilities Commission 500 East Capitol Avenue Pierre, SD 57501-5070 605-773-3201 or 1-800-332-1782

2.4 Use of Service

The Customer may and use any of the services furnished by the Company under this Tariff' for any unlewful purpose.

Issue Date: May 7, 1999

Istrective Date:

By. Robert G. Berger
Vice President, Legal and Regulatory
WinStar Wireless, Inc.,
1146 19th St., N.W., Suite 250
Weshington, DC 20036.

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** TOTAL PAGE. 84 **

OF THE STATE OF SOUTH DAKOTA

IN THE MATTER OF THE APPLICATION FOR)
TRANSFER OF CERTIFICATE OF AUTHORITY)
FROM MIDCOM COMMUNICATIONS, INC. TO)
WINSTAR WIRELESS, INC.

ORDER GRANTING TRANSFER OF CERTIFICATE OF AUTHORITY

TC99-001

On December 31, 1998, the Public Utilities Commission (Commission), in accordance with SDCL 49-31-3 and ARSD 20:10:24:04.01 and 20:10:24:04.02, received an application for the transfer of a certificate of authority from MIDCOM Communications, Inc.(MIDCOM), to WinStar Wireless, Inc.(WinStar).

MIDCOM filed for voluntary Chapter 11 bankruptcy and as a result of those proceedings, the assets of MIDCOM used in the conduct of its business were transferred to WinStar's wholly owned subsidiary, WinStar MIDCOM Acquisition Corp. Simultaneously, MIDCOM's physical assets were transferred to WinStar Wireless (WinStar). MIDCOM's customers will be served by WinStar.

On January 7, 1999, the Commission electronically transmitted notice of the filing and the intervention deadline of January 22, 1999, to interested individuals and entities. No petitions to intervene or comments were filed and at its May 12, 1999, meeting, the Commission considered WinStar's request for transfer of a certificate of authority. Commission Staff recommended granting a certificate of authority, subject to WinStar furnishing the Commission with a surety bond.

The Commission finds that it has jurisdiction over this matter pursuant to Chapter 49-31, specifically 49-31-3 and ARSD 20:10:24:04.01 and 20:10:24:04.02. The Commission finds that WinStar has met the legal requirements established for the granting of a certificate of authority. WinStar his, in accordance with SDCL 49-31-3, demonstrated sufficient technical, financial and managerial capabilities to offer telecommunications services in South Dakota. The Commission approves WinStar's application for a certificate of authority, subject to WinStar furnishing the Commission with a \$25,000 surety bond. As the Commission's final decision in this matter, it is therefore

ORDERED, that WinStar's application for transfer of a certificate of authority from MIDCOM is hereby granted, subject to WinStar furnishing the Commission with a \$25,000 surety bond. It is

FURTHER ORDERED, that WinStar shall file informational copies of tariff changes with the Commission as the changes occur.

Dated at Pierre, South Dakota, this 18th day of May, 1999.

CERTIFICATE OF SERVICE

The undersigned hereby certifies that this document has been served today upon all parties of record in this docket, as listed on the docket service list, by facaimile or by first class mail, in properly addressed envelopes, with charges prepaid thereon.

(OFFICIAL SEAL)

BY ORDER OF THE COMMISSION:

AMES A. BURG, Chairman

PAM NELSON, Commissioner

ASKA SCHOPNETI DER Commissioner



0-54

South Dakota Public Utilities Commission



State Capitol Building, 500 East Capitol Avenue, Pierre, South Dakota 57501-5070

May 18, 1999

Cupled Office Telephone (600)773-3301 FAX (605)773-3009

Transportelles/ Warehouse Birlaine Telephone (600)773-5200 FAX (600)773-3225

> Commer Hotels 1-808-333-1702

TTY Through Roby South Dobots 1-00-077-1113

Anternet Website WWW.poc.state.ed.co/poc/

> Jon Burg Chairman Para Neben Vice-Chairman Lusta Schoophide Commissioner

William Bullard Jr. Executive Director

Harlam Best
Martin C. Betimans
Sue Ciches
Karen E. Cremer
Michele M. Furris
Michele M. Heaty
Camon Hoseck
Liss Hall
Dave Jacobson
Katie Johnson
Bob Kandle
Delaine Kolbo
Jeffery P. Lonessen
Charleme Lund
Terry Nortum
Gregory A. Rislov
Keith Senger
Relatione Adil: Wires

Mr. Robert G. Berger Vice President Legal and Regulatory WinStar Wireless, Inc. 1146 19th Street N.W., Suite 250 Washington, D.C. 20036

Re: WinStar Wireless, Inc. Docket No. TC99-001

Dear Mr. Berger.

Enclosed you will find a copy of the Order Granting Certificate of Authority with reference to WinStar Wireless, Inc. As soon as we receive your surety bond, we will send you your Certificate of Authority.

Very truly yours,

Camron Hoseck Staff Attorney

CH:dk

cc: Ms. Rebekah J. Kinnett Enc.

KELLEY DRYE & WARREN LLP

DUPLICATE

1200 19** STREET, N.W.

SUITE 500

WASHINGTON, D.C. 20036

(2021 955-9600

FACSIME F (204) 969-9792

DIRECT LIME (202) 055-0776 E-MAIL: ribectt@halloydrys.com

PARSIPPANT, NJ USOCIA. OCLOWA

NEW YORK, NY

LOS AMOELES, CA

MIAMI, FL CHICAGO, IL

STAMFORD, CT

-

APPRIATE OFFICES BANGEOS, THANANO LARTA, IMPONEBIA LA. THE PHILIPPINES TORTO, JAPAN

May 27, 1999

BY FEDERAL EXPRESS

Mr. Harlan Best **Utility Analyst** South Dakota Public Utilities Commission State Capitol Building 500 East Capitol Avenue Pierre, S'7 57501-5070

RECEIVED

MAY 28 1999

SOUTH DAKOTA PUBLIC UTILITIES COMMISSION

Transfer of Assets and Operating Authority of MIDCOM Communications to WinStar Wireless, Inc. Docket No. TC99-601

Dear Mr. Best:

As we discussed, enclosed in connection with the above-referenced proceeding please find a bond for the sum of \$25,000 in the name of WinStar Wireless, Inc. I have also enclosed a copy of this filing and a self-addressed, postage-prepaid envelope. Kindly have the duplicate date-stamped and returned to me in the envelope provided.

Please do not hesitate to contact me with any questions.

Original Band is in Delaine's battom desk Diemer.

Enclosures

LICENSE OR PERMIT BOND

KNOW ALL	MEN BY THESE PRESENT:	
That		
the laws of t	es real real real real real real real real	
of		
	in the full penal sum of	
made, we bi	nd currences, our heirs, executors, administrator, successors and assigns, wintly y, firmly by these presents.	
	REAS, the above bounded Principal has obtained or is about to obtain from the a license or permit for Attaches annur.	
	seld license or permit is as indicated opposite the space checked below:	
	Beginning theday of19 and	
	ending the day of 19	
<u>x</u>	Continuous, beginning the 13th day of May 1999.	
WAR	REAS, the Principal is required by law to file with PURLIC INTILITIES	
COMMISSION	OF THE STATE OF SOUTH DARDTA AND CONSUMERS OF THE STATE OF SOUTH DAKE bond for the above indicated term and conditioned as hereinafter set forth.	OTA
	, THEREFORE, THE CONDITION OF THIS OBLIGATION IS SUCH, That if the	
	ted Principal as such licensee or permittee shall indemnify said Obligee against all expenses of damage to it caused by said Principal's non-compliance with or breach	
of any laws,	statues, ordinances, rules or regulations pertaining to such license or permit issued	
	sel, which said breach or non-compliance shall occur during the term of this bond, igation shall be void, otherwise to remain in full force and effect.	
	VIDED, that if this bond is for a fixed term, it may be continued by Certificate' the Surety hereon; and	
continued in	VIDED FURTHER, that regardless of the number of years this shall continue or be force and of the number of premiums that shall be payable of paid the Surety shall hereunder for a larger amount, in the aggregate, than the amount of this bond,	
	VIDED FURTHER, that if the Surety shall so elect, this bond may be cancelled by a to subsequent liability by giving thirty (30) days notice in writing to said Obligee	
Signe	ed, sealed and dated this 13th day of May 1999. WHISTAR WIRELESS, INC	
	BY: Play (SEAL)	
COUNTERS	1900 M	
6 10	ST. PAUL FIRE AND MAJONE INSURANCE COMPANY	
97		
/ 1	By: Robert McConough Allorrey-ti-Fact (SEAL)	
*COMMISTION DAKOTA	OF THE STATE OF SOUTH DARDED AND COOKSURES OF THE STATE OF SOUTH	
The tree of		

ING TO SHE

ST. PAUL FIRE AND MARINE INSURANCE COMPANY

CENTURICATE OF ON ALIPSIPHINY

POWER OF ATTORNEY NO.

385 Washington Street, St. Paul, Min

For verification of the authenticity of this Power of Amorney, you may telephone toll free 1-800-521-3880 and sak for the Power of Amorney Clerk. Please refer to the Power of Amorney No. and the named individual(s).

2113018

GENERAL POWER OF ATTORNEY - CERTIFIED COPY (Original on File at Home Office of Company. See Certification.)

ICHOW ALL MEN BY TREES PRESENTS: The St. Paul Fire and Marine Insurance Company, a corporation organized and existing under the laws of the State of Management, having its principal office in the City of St. Paul, Management, does hereby constitute and appoint: Vivian Carti, Betty Calderon, Glenn Pelletiere, Barbara Guzzardo, Debra A. Deming, Robert McDonough

Marisol Plaza, Jean Allea, Caroline Scotto, Frank J. Niestadt, individually, New York, New York

in we and levful amornty(s)-in fact to exacuse, seal and deliver for and on in behalf as specty, any and all bonds and underskings, recognizances, constacts of indexanity and other writings obligatory in the nature thereof, which are or may be allowed, required or permitted by law, statute, rule, regulations, constact or otherwise,

NOT TO EXCEED IN PENALTY THE SUM OF FIFTY MILLION DOLLARS(\$50,000,000)EACH

and the control of all such instruments) in pursuance of these persons, shall be as binding upon said St. Paul Fire and Marine Immunese Company, as fully and samply, to all intents and purposes, as if the same had been duly executed and acknowledged by its regularly elected officers at its principal office.

This Power of Attorney is executed, and may be certified to and may be revoked, pursuant to and by authority of Article V. Section 6(C), of the By-Lawn adopted by the Standardson of ST. PAUL FIRE AND MAXEME INSURANCE COMPANY at a meeting called and held on the Zith day of April, 1978, of which the following is a tree transcript of taid Section 6 (C):

Jan Mar 3 ent or any Vice President. Assistant Vice President. Scorstary or Service Center General Manager shall have power and authority.
To appoint Alterneys in fact, and to authorite them to execute on behalf of the Company, and attach the Soil of the Company therets, boach and understaineys, recognizances, construct of indemnity and other writings obligatory in the nature thereof, and To appoint special Alterneys in fact, who are hereby authorized to certify to copies of any power of-attorney issued in pursuance of this section and/or any of the By-Laws of the Company, and
To remove, at any time, any such Attorney-in-fact or Special Attorneys-in-fact and revoke the authority given him."

8

Further, this Power of Attorney is signed and sealed by factornile purposes to resolution of the Board of Dureston of said Company adopted at a meeting duly called and held on the 5th day of May, 1959, of which the following is a true excerpt:

Now therefore the signatures of such officers and the seal of the Company may be affixed to any such power of assumery or any certificate relating thereto by facsimile, and any such power of attorney or certificate bearing such facsimile segnatures or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by facsimile signatures and facsimile seal shall be valid and binding upon the Company in the future with respect to any bond or undertaking to which it is attached."

IN TESTIMONY WIE: 50F, St. Paul Fire and Marine Insurance Company has caused this instrument to be signed and its exposate scal to be afficed by an authorized officer, this 2nd day of September, A.D. 1998.



City of Baltimore | 10

ST. PAUL FIRE AND MARINE INSURANCE COMPANY

Mix L Bran MICHAEL B. KEEGAN, Vice President

On this 2nd day of September, A.D. 1998, before me came the individual who executed the preceding instrument, to me personally known, and, bring by me duly sworm, said that he/she is the therein described and authorized officer of St. Paul Fire and Marine Insurance Company; that the said distributed is the Componey Seal of said Company; that the said Company. Seal and he/sher signature were duly affixed by order of the Board of Directors of said Company.

IN TESTIMONY WHEREOF, I have hereumo set my hand and affixed my Official Seal, at the City of Bahimore, Maryland, the day and year first above writers.



Lebecca Leading . Omortala REBECCA EASLEY-ONOKALA, Nowy P. 3k

My Commission Expires July 13, 2002

CERTEFICATION

Life underlyind officer of St. Paul Fire and Marine lessrance Company, do beneby certify that I have compared the foregoing copy of the Power of Attorney and Affairs, and the copy of the Section of the By-Laws of said Company as set forth in said Power of Attorney, with the ORIGINALS ON FILE IN THE HOME OFFICE OF SAID CONFRANY, and that the said rever of Attorney has not been revoked and is now in full force and effect.



IN TESTIMONY WHEREOF, I have hereunto set my hand this

day of MAY

19 99

MIDD R. WEKING MICHAEL R MCKIBBEN, Assistant Secretary

Oally a certified copy of Power of Attorney bearing the Certificate of Authority No printed in red on the upper right corner is binding. Photocopies, carbon copies or other reproductions of this document are invalid and not binding upon the Company.

ANY BISTRUMBNT ISSUED IN EXCESS OF THE PENALTY AMOUNT STATED ABOVE IS TOTALLY VOID AND WITHOUT ANY VALIDITY.

Financial Statement - December 31, 1997

St. Paul Fire and Marine Insurance Company

Armete

. . . .

LinkStein Serning & Other France

Bonds	\$ 8,770,995,599	Louis	\$ 6,906,414,402
Stocks	2,646,643,661	Roine. Payable on Paid Louis	20,562,976
Mortgage Louis	18,000,000	Loss Adjustment Expense	1,469,758,287
Real Error	561,597,400	Contingent Commissions	42,923,795
Cash on Hand/Deposit	14,327,004	Other Empress	160,489,607
Short Term Investments	406,136,134	Tunne, Licenses and Fore "-	33,515,237
Other Invested Assets	413,896,227	Potent & Parties Income Tosse	238,645,244
Agents' Balances	1,018,962,138	Uncorned Premiums	1,723,919,543
Funds hold dop. with Roise Co.	17,611,790	Dividends Unpaid - 1 Vicyholders	40,300,427
Reinstrance Recoverable	52,749,536	Pend Hold - Robes, Toronton	16,528,245
EDP Equipment	37,977,967	Pends Withhold	117,926,964
Accreed Interest & Dividends	160,335,805	Rolas, Unsuth, Cos. Loss Ponds Hold	86,246,146
Due From Affiliance	12,042,960	Essen of Stat. Reserve	4,757,509
Equity/Deposits/Pools & Assoc.	40,485,014	Adjustment for Ferrige Englange	76,888,296
Receivable for Securities	10,000,557	Druits Outstanding	80,300,423
Other Assets	51,644,973	Payable for Securities	32,608,271
A TOTAL CONTRACTOR		Other Liebillates	456,267,123
		Special Reserve-Consumty Pund	1.000.000

TOTAL LIABELITIES

\$11,509,057,495

Gueranty Surplus Fund \$ 1,000,000 Copinal Paid Up 20,000,000 Surplus 2,701,744,251

Surplus as Regards Policyholders

2.774.744.251

ETERRA LATOT

\$ 14.233,796,747

TOTAL LIABELITIES & SURFLUS

\$ 14.233,796,747

Securities certied at \$394,443,867 in the foregoing statement, are deposited as required by law.

STATE OF MENUSOTA

22

COUNTY OF RAMSEY

John Treaty, Plantical Expering Officer of the St. Paul Pipe and Marine Instrumer Company, being duly sweet, depose and style that he is the above described officer of said company; that said company is a compension duly organized, orieting and company in business as a surely company under and by victor of the faces of the State of Minnesote, and has duly complied with all requirements of the large of said same applicable to said company and is duly qualified to set as entry under such laws; that the above is a tree statement of the mosts and liabilities of said company of the 31st day of Describes, 1997.

Subsectival and proces to bedom one this last day of belowin, 1998.

m. in Duline

John Treesy, Passalel Reporting Office



SOUTH DAKOTA PUBLIC UTILITIES COMMISSION

CERTIFICATE OF AUTHORITY

To Conduct Business As A Telecommunications Company Within The State Of South Dakota

> Authority was Granted May 12, 1999 Docket No. TC99-001

> > This is to certify that

WINSTAR WIRELESS, INC.

is authorized to provide telecommunications services in South Dakota.

This certificate is issued in accordance with SDCL 49-31-3 and ARSD 20:10:24:02, and is subject to all of the conditions and limitations contained in the rules and statutes governing its conduct of offering telecommunications services.

Dated at Pierre, South Dakota, this 21 st day of June, 1999.

SOUTH DAKOTA PUBLIC UTILITIES COMMISSION:

JAMES A BURG, Chairman

PAM NELSON, Commissioner

ASKA SCHOENFELDER, Commissioner