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BY TELECOPY AND FEDERAL EXPRESS

CONFIDENTIAL

Pre-Merger Notification Office Bureau of Competition Federal Trade Commissions Sixth Street and Pennsylvania Avenue, N.W. Room 303 Washington, D.C. 20580 FAX: (202) 326-2050

Attention: Hy David Rubenstein

Staff Attorney

Re: Identification No.

Acquisition of

Dear Mr. Rubenstein:

Reference is hereby made to the Hart-Scott-Rodino Pre-Merger Notification Form (with documentary attachments thereto (the "H-S-R Notice") relating to the above-referenced

proposed acquisitions (the "Proposed Acquisitions") filed with your office on August 16, 1991 by , the ultimate parent of As described in the H-S-R NOTICE, "Seller") has entered into (i) an Agreement and Plan of Merger (the "Merger Agreement") with the Buyer, ultimate parent is pursuant to which will merge with a wholly-owned subsidiary of the Buyer, becoming a wholly owned subsidiary of the Buyer and (ii) a Purchase Agreement dated (the "Purchase Agreement") with the Buyer pursuant to which the Seller will sell to the Buyer The <u>nurchase</u> price 100% of the capi<u>tal stock of</u> to the Buyer is for the sale of to the Buyer is The nurchase price for the sale of The Buyer has the option under each of the Merger Agreement and Purchase Agreement to pay the purchase price to the Seller in either cash or Class A Common Stock of the Buyer. The Seller will not accept Class A Common Stock of the Buyer to the extent that the amount of such stock delivered, when combined with shares of Class A Common Stock beneficially owned by the beneficial owners of the Sellers within the meaning of Section 16 with the Security Exchange Act of 1934 has amended, will equal or exceed 10% of the issued and outstanding Class A Common Stock of the Buyer. In the event that the Buyer elects to pay the purchase price in Class A Common Stock of the Buyer, it is the Seller's intention to sell most of the securities so acquired shortly after the acquisition and distribute the remaining shares to various investors in the Seller.

Prior to submitting the H-S-R Notice, this office had communications with the Federal Trade Commission describing the transaction. At that time, the Federal Trade Commission (State initially indicated that the acquisition of stock by the Seller would be exempt from the filing requirements under the Act due to the fact that such acquisition was solely for investment purposes. Subsequent to filing the H-S-R Notice with the Federal Trade Commission, the Federal Trade Commission (State indicated that the acquisition of stock of the Buyer by the Seller would not be considered "solely for investment purposes" because the Buyer and are allegedly competitors.

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This letter, submitted at the request of the Federal Trade Commission, demonstrates that (i) and the Buyer are not competitors and (ii) the Seller's receipt of stock in the Buyer fits squarely within the "solely for investment purposes" exception Section 7A(c)(9) of the Act.

A. and the Buyer are not competitors

Based upon discussions with sole involvement in the commercial consumer cellular telephone industry is through the Seller. Although the Seller and the Buyer are in the same product market, they do not compete in the same geographic market. The geographic markets of cellular telephone companies were determined by the Federal Communications Commission (the "FCC") pursuant to regulation, utilizing Metropolitan Statistical Areas ("MSAs") and Rural Statistical Areas ("RSAs"). See 47 CFR §22.903 (a copy of which is attached hereto as Exhibit A). For a cellular telephone company to operate in any given cellular market, the FCC's prior authorization is required.

In any cellular market, the FCC authorizes only two competing systems, one operating on the B frequency block and the other operating on the A frequency block. 47 CFR §22.902(b) (a copy of which is attached hereto as Exhibit A). The license on the B frequency block is initially granted to the local wireline telephone company operating in that cellular market and the license on the B frequency block is initially granted to a non-wireline operator.

Within its assigned and the authorized cellular telephone company identifies in its initial license application to the FCC its Cellular Geographic Service Area ("CGSA"), the size of which may not exceed the applicable MSA or RSA boundary. The CGSA is the market in which the license holder for that the or sells its product - cellular telephone service. Outside of its CGSA,

A <u>de minimis</u> overlap of cellular markets is permissible under FCC regulations due to the inherent nature and contours of the radio signal. 47 CFR §22.903(a). This overlap, however, is irrelevant to the determination of the geographic market because it is insignificant and because it is not essential to competitive effectiveness. <u>See United States v. Philadelphia</u>
National Bank, 374 U.S. 321 (1963).

cellular telephone service would be provided by a carrier licensed to operate in the next adjacent CGSA (assuming a licensed operator existed therein). The two licensed cellular operators compete within their MSA or RSA by expanding geographic coverage (their CGSA), devising service plans, adding special features and cutting telephone prices. Each cellular geographic market is discreet with only two competitors to each market and a competitor gains access to that market solely by obtaining FCC authorization to provide service on one of the two frequency blocks in that cellular market.

Following the consummation of the proposed acquisitions, will operate only in the following MSAs or RSAs and compete only with the following persons:

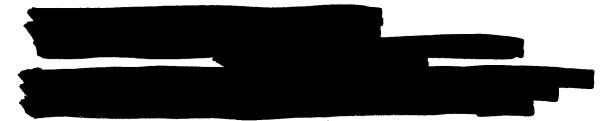
Although many CGSAs are coterminous with the MSA or RSA boundaries, the FCC's regulations contemplate that cellular licensees may have CGSAs that comprise only a portion of an RSA or MSA. For example, in an MSA or RSA, there may be several B Block licensees, each with a different non overlapping CGSA. This has occurred in some RSAs where the RSA had more than one wireline operator, all seeking to provide cellular services in that RSA. Competition within any cellular market, however, is still between only two cellular companies due to the fact the licensees authorized on the same frequency block operate in different CGSAs or cellular markets. Thus, a cellular consumer seeking to obtain cellular services in any particular cellular market only has two companies from which to choose - a Block B licensee and a Block A licensee.

TABLE I

Competitors of the Seller in Each Cellular Market 3/

MSA or RSA

Block A Competitor



The FCC's definition of geographic cellular markets fully comports with case law. The United States Supreme Court reviewed an analogous, but less compelling set of facts, in United States v. Philadelphia National Bank. In Philadelphia National Bank, the Court held that, even though two banks proposing to merge did business outside of the four-county Philadelphia metropolitan area, because state law authorized such banks to branch only in such four-county area and because convenience of location is essential to competitive effectiveness in banking, the geographic market of the merging banks was limited to the four-county Philadelphia metropolitan area. <u>Id</u>., 374 U.S. 321, 361 (1963). <u>See also Town of Concord, Mass. v. Boston Edison Co.</u>, 721 F.Supp 1456, 1459-60 (D. Mass 1989); United States v. Waste Management, Inc., 743 F.2d 976, 980 (2d Cir. 1984) (Dallas and Fort Worth areas constitute separate waste collection markets despite their close proximity (45 to 50 minute drive) due to existing competitors exclusivity to either city).

Unlike a bank, which can take deposits and originate loans beyond its immediate service area, a cellular telephone company is unable to provide services beyond its CGSA. C.f. Metro Mobile CTS, Inc. v. New Vector Communications, Inc., 661 F.Supp. 1504 (D. Ariz. 1987) (court relied on the FCC geographic market definition in its decision). Due to the need for FCC authorization to operate in any cellular market, the Seller and the Buyer can only effectively provide services to persons within their respective MSAs or RSAs. Clearly, under the holdings of Town of Concord, Waste Management and

Based upon review of The Status of MSA Cellular Markets and The Status of RSA Cellular Markets, each prepared by FCC, as of May 15, 1991 and July 11, 1991, respectively.

Philadelphia National Bank, the geographic market of a cellular telephone company is the MSA or RSA in which it is licensed to operate. Therefore, the Seller and the Buyer, operating in different MSAs and RSAs, are not competitors.

B. The facts and circumstances regarding the Seller's acquisition of stock in the Buyer clearly indicates the Seller's investment intent.

So long as a person acquiring stock in another does not intend to participate in the formulation of basic business decisions of an issuer, the acquisition of such stock is solely for investment purposes and therefore exempt from the filing requirements under the Act. 43 Fed. Reg. 33465 (a copy of which is attached hereto as Exhibit B). All extrinsic evidence in the present acquisition indicates the investment intent of the Seller's acquisition of the stock.

- 1. The decision as to the form of payment stock or cash rests with the Buyer, not the Seller.
- 2. The amount of stock to be received by the Seller constitutes a small portion of the outstanding stock of the Buyer, clearly an amount insufficient to influence management where the ultimate parent of the Buyer, is an individual.
- 3. It is the intention of the Seller to sell most of the stock shortly acquired as part of the purchase price after consummation of the acquisitions contemplated by the Purchase Agreement and the Merger Agreement, and to distribute the rest among its investors, an intent that is wholly in line with the "solely for investment purposes" exemption.
- 4. As is demonstrated above, neither the Seller nor competes with the Buyer.
- 5. The Agreements not to Compete to be entered into between the Seller's subsidiaries and the Buyer cover only the and areas.

CONCLUSION

As demonstrated above, any acquisition of stock of the Buyer by the Seller is merely a form of payment of the purchase price for the Proposed Acquisition and made solely

for investment purposes. For the reasons stated above, should not be required to file a pre-merger notification in connection with its acquisition of stock in the Seller.

Since this transaction is on a short timetable, I respectfully request expedited review of this letter. If you have any questions, please don't hesitate to call me.

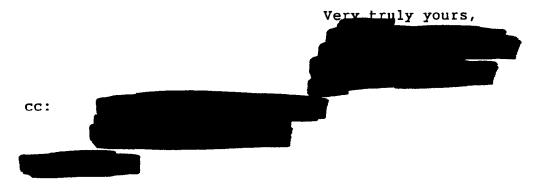


EXHIBIT A

the confident in of section 7A (h) of section 7A (h) of section of informations of information o

be served by a grant thereof.
(b) Neither Ameritech Information Technologies Corp., Bell Atlantic Corp., BellSouth Corp., NYNEX as otherwise authorized by the Comvided for in paragraphs (c) and (d), or vision of cellular service except as prowestern Bell Corp., or US West, Inc., Corp., Pacific Telesis Group, Southfillated entity, may engage in the protheir successors in interest, nor any af-

following conditions are met: with a separate corporate entity that est in, or be under common control tion in paragraph (b) of this section, may, subject to other provisions of law, have a controlling or lesser interlumishes cellular service provided the ê carrier subject to the restric-

clities are available to other entities, provision of landline and may not own any facilities for the shall obtain access to landline ex-change and transmission facilities necservice on the same basis as those fa-CASALTY (1) Each such separate corporation for the provision of cellular telephone serv

provision of cellular services. Any research or development performed on a joint or separate basis for the subsidiputer and transmission facilities in the keting, installation, and maintenance shall operate independently in the furary must be done on a compensatory personnel, and utilize separate comcers, utilize separate operating, marbooks of account, have separate officorporation shall maintain mission's Rules. Each such furnishing of other mobile services of clude, nishing of cellular service. It may fered pursuant to Part 22 of the Com-(2) Each such separate corporation as part of its operations, its own separate Ħe

record entries. of money, personnel, resources, other assets or anything of either direct or by accounting or other copy of any contract, agreement or affiliates which involve the transfer, arate corporation and the carrier or its nterconnection with landline network ween such entities with regard to (3) All transactions between the sepshall be reduced to writing. A arrangement entered into

> the separate corporation for inspec-tion upon reasonable request by the Commission. The provision shall not apply to any transaction governed by the provision of an effective state or agreements or arrangements between such entitles shall be kept available by made. A copy of all other contracts, within thirty days after the contract agreement or other arrangement is 듥 shall be filed with the Commission Federal tariff transmission facilities

(d) A carrier subject to the restriction in paragraph (b) of this section:

promotion of cellular services on behalf of the separate corporation or sell, lease or otherwise make available to the separate corporation any trans-mission facilities which are used in ate; and compensatory, arms-length basis; this section shall not prohibit joint adverany way for the provision of its landlandline carrier and its cellular affilitising or promotional efforts by the (1) Shall not engage in the sale or telephone services, except on a

of the public on the same terms and prietary information unless such arate corporation any customer proconditions. formation is available to any member (2) May not provide to any such sep È

(47 FR 10035, Mar. 9, 1982, as amended at 50 FR 10036, Mar. 13, 1985; 51 FR 37023, Oct. 17, 1986; 53 FR 23766, June 24, 1988]

8 22.902 Frequencies.

ence cannot more radio systems and such interferpears likely to occur between two or zed OAL at any of its authorized locations, subsystem service area. A cellular licensee tems in this service shall be assigned to a single applicant in any cellular Block available for use by cellular sysharmful may use any frequency from its Block below in accordance with Frequency Allocations of § 2.106. Each frequency communications Service Domestic Public Cellular Radio in paragraph (d) of this section. Only ect to prior coordination as described (a) The frequencies available in cellular systems may be authorin each such area. interference occurs In the event between the are listed or ap-

to avoid such interference. (b) For cellular systems the assign-

either within or without a Metropolicellular Systems A and B. signed plication which it prefers to be the applicant shall indicate in its apapply for either frequency block and (NECMA), a cellular applicant England County Metropolitan tan Statistical Area (MSA) or unapplied for or unlicensed area lar application phase for any initially market; except that, in the final celluservice in some portion of the cellular in which they provide such landline public landline message telephone service will be assigned frequencies carriers not also engaged in the busi-ness of affording public landline mesmade from the frequencies listed for into two blocks. Assignments will be from cellular System B in those areas public Common carriers engaged directly or indirectly in the business of affording frequencies from Cellular System A. sage telephone service will be assigned landline irequencies will be

pairs with 30 kHz channel spacing as (1) Cellular System A: 416 frequency

624 040 824 070 Mobile frequencies

| Base frequencies | 845.010. 845.040 |
|------------------|------------------|
| uencies | 846.480 MHz |

pairs with 30 kHz channel spacing (ollows: (2) Cellular System B: 416 frequency

390.010, 890.040... 669.040, 869.070.

...879.990 MHz

Mobile frequencies

| 835.020. 846.510. | |
|--|--|
| 835.050 846.540 | |
| | |
| 835.020, 835.050844.980 MH 846.510, 846.540848.970 MH | |
| HE | |

Base frequencies

891.510, 891.540..... (c) 21 control channel pairs will be893.970 MHz

(1) For systems operating on the frequencies specified for Cellular System A, the 21 channel pairs are: 834.390 assigned in each cellular system.

require the licensees to make such changes in operating techniques or equipment as it may deem necessary licensees thereof, the Commission may

Federal Communications Commission

Common divided шау Area New

879.390 MHz through 879.990 MHz. (2) For systems operating on the fre-

MHz through

834.990

MHz and

quencies specified for Cellular System B, the 21 channel pairs are: 835.020 880.020 MHz through 880.620 MHz. (d) Frequency coordination. (1) All through 835.620 ZHM

graphic Service Area. apply to permissive changes (i.e. changes in frequency assignment not ordination ed ultimate system capacity. This cothe new proposal in terms of intersys-tem frequency interference or restrictstations affected, and with tentative selectees and other non-mutually ex-clusive pending applicants whose fa-cilities could affect or be affected by within an authorized Cellular requiring prior Commission approval) ğ proposed frequency usage with exist-ing users in Cellular Geographic Servmunications Service shall coordinate permittees or licensees in the Domes-tic Fublic Cellular Radio Telecom-Areas within 75 miles of all base requirement shall Geo. also

pacity in the foreseeable future. that are likely to need additional blocking the growth of other systems make every reasonable effort to avoid All permittees and licensees to suggest changes or reengineer a radio spectrum; however, the party most effective and efficient use of the efforts to resolve technical problems and conflicts that may inhibit the cooperate fully and make reasonable being coordinated with is not obligated proposal in cases involving conflicts. (2) All permittees and licensees shall

either system, the new licensee or per-mittee shall notify the Commission. system interference or would result in a reduction of quality or capacity of subsection. coordination as censee shall notify the Commission arrangement between the parties that solved by an agreement or operating its frequency usage and report on Upon making a permissive change, a litaken to reduce the likelihood of interwould require special procedures to (3) Where technical problems are reunder

capable of communicating on the 666 channels (e) All mobile units must initially

Foderal Communications Commission

Docket No. 79-318, released May 4,

[46 FR 27674, May 21, 1981, as amended at 49 FR 3847, June 7, 1984; 50 FR 51527, Dec. 18, 1985; 51 FR 3849, Oct. 7, 1986; 51 FR 17400, Oct. 22, 1986)

22.901 Cellular system service areas.

shall be defined by the applicant as the area intended to be served. No CGSA, which includes areas within a Metropolitan Statistical Area (MSA), or in New England, a New England County Metropolitan Area (NECMA), as modified in paragraph (e) of this Geological survey map(s) with a scale of 1:250,000. Within the CGSA, the applicant must depict each base station site and its respective 39 dBu contour as determined by the methods de-NECMA. For MSAs and NECMAs below the top 90, the boundaries of the CGSA must include at least 75% of either the land area or population of the MSA or NECMA. The CGSA(s) must be drawn on one or more U.S. within another stations will cover at least 75% combined 39 dBu contours of all base tion. An applicant must state that the scribed in paragraph (c) of this secde minimus and do not include areas total CGSA. except where any such extensions are boundaries of the MSA or NECMA section, below, may extend beyond the The Cellular Geographic Service (CGSA) of the cellular system central MSA 으 9

Area (RSA) into another RSA or any MSA or NECMA, or beyond the coast-line of the Guif of Mexico except to pro de service to the Florida Keys. must be drawn on one or more U.S. Geological survey map(s) with a scale An applicant may propose multiple CGSAs within the RSA. The 75% covinto another RSA or MSA or NECMA, or beyond the coastline of the Gulf of Any such initial application that has a CGSA or 39 dBu contour that extends of initial application filing, no CGSA of 1:250,000. For RSAs the CGSA map does not apply to RSAs. The CGSA population of the MSA or NECMA erage of either the land area or the Mexico will be returned as defective. or 39 dBu contour may extend beyond the boundaries of the Rural Service (1) Rural Service Areas. At the time

in paragraph (c) of this section. An applicant must state that the combined 39 dBu contours of all base stations will cover at least 75% of the total CGSA. cant must depict each base station site and its respective 39 dBu contour as determined by the methods described need only depict the area(s) encon-passed by any CGSA(s) within the RSA (and that portion of the RSA visible on the map) and must clearly depict on the face of the map the iongitude, latitude and scale pursuant to \$22.2. Within the COSA, the applionly depict the area(s) encom-

(b) The service area boundary described in paragraph (a) of this section shall be regarded as determining the area for the purposes of providing prolimits of the cellular system service standing. ognize adverse effects for determining tection to such systems, and of defining the area within which we will rec-

es. included with the results of the studnative propagation studies in addition to the above required studies. All supporting data and calculations must be posed, the applicant may submit for the Commission's consideration alterwith Public Notice, May 2, 1980, Mimeo 30893, 45 FR 30202 (47 FR 2d 666 (1980)). Furthermore, in cases consider, in addition to the above required study, may also be submitted and will be considered in accordance Any other interference studies utilizing other procedures, which the applicant believes the Commission should B. Carey. Standards and procedures presently applied to stations in the 450-460 MHz band should be used. contour(s) of the base station(s) pro depict the realistic 39 dBu service Report No. R-6406 does not accurately where sistent with § 22.504 and F.C.C. Report No. R-6406, "Technical Factors Affect-(c) For the purpose of establishing the reliable service area of a station ing The Assignment of Facilities In The Public Mobile Service," by Roger an applicant must use procedures conand performing interference studies the applicant believes that

12 Mlami/Fort

auderdale-

6406, outside of its presently author would extend any 39 dBu contour, as calculated by F.C.C. Report No. Rê An applicant whose proposal

Edcal Area ing for a change in its CGSA. ned CGSA will be deemed to be apply-

"LABM CELUTON"

NY/Newark, Jersey
City and PatersonCity and PatersonCitton-Passaic, NJ
2. Los Angeles-Long
Beach/Anahelm-Banta Ana-Garden f. Detroit/Ann . Boston-Lowell-Grove/Riverside Santa Bernardino-Arbor, MI Ontario, CA Mew York, NY/ 21. Milwaukee, WI 22. Tampa-St. Petersburg, FL 20. Seattle-Everett, 18. San Diego, CA 19. Denver-Boulder, 16. Cleveland, OH 17. Atlanta, GA 8 KY-IN Cincinnati, OH-

10. Houston, TX 11. St. Louis, MO-IL 9. Dallas-Fort Worth. 8. Washington, DC-7. San Francisco-Brockton-Lawrence Haverhill, MA Oakland, CA 25. Buffalo, NY
26. Phoenix, AZ
27. San Jose, CA
28. Indianapolis, IV
1. 29. New Orleans, LA
30. Portland, OR-WA Z

MD-VA

47 FR 10036, Mar. v. 1704, V. 1988; 53 June 12, 1987; 53 FR 18564, May 24, 1988; 53 [46 FR 27674, May 21, 1981, as amended at 47 FR 10036, Mar. 9, 1982; 52 FR 22472, Hollywood, FL

122.904 Power limitations.

permitted to exceed the effective radiated power indicated below. Stations in this service shall not be

| | AGIN IN THE PARTY OF THE PARTY | | |
|---|---|---|-------|
| ~ | 7 | 8 | (ERP) |

ls3 FR 52175, Dec. 27, 1988)

177

other MSAs are in accordance with those listed by the Office of Managemobile service marketing areas. ment and Budget, Metropolitan Statisproceeding in order to have service areas more closely aligned with actual MSAs, as modified for purposes of this (e) Listed below are the top 2

13. Pittaburgh, PA
14. Baitimore, MD
15. Minneapolis-St.
Paul, MN-WI 24. Kansas City, MO. į ġ 8 Antenna height (AAT in reet)

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used. values. For AATs between the above listed linear interpolation should ě

(53 FR 52175, Dec. 27, 1988)

\$ 22.906 Types of emissions and modulation requirements.

(radiotelephony). F3E emissions for voice transmissions maily be authorized to use only type (a) Stations in this service shall nor-

on the non-control frequence nated in § 22.902 of this part. (2) The instantaneous frequency de-(1) F3E emissions shall be used only frequencies desig-

(3) The maximum audio frequency required for satisfactory radiotele-phone intelligibility in this service is considered to be 3 kHz. viation shall be limited to ± 12 kHz.

1 m 1 7

processing. These two circuits quired for F3E radiotelephony signal (4) Preceding the deviation limiter required under paragraph (d) of this section, a compressor circuit followed nave by a preemphasis stage shall be rethe characteristics specified

\$22.905 Antenna height-power stations. for base

reduced as shown in the table below ting antennas in excess of 500 feet above average terrain (AAT) must be boring agreements are reached with all neighunless coordination is performed and (ERP) of base stations with transmitice area, the effective radiated power nant characteristic of cellular systems is frequency reuse within a given serv-In view of the fact that the predomi Carriers that are

- Total

EXHIBIT B

RULES AND REGULATIONS

Notification thresholds and the exemption conferred by \$802.21 apply only to acquisitions of voting securities. Any acquisition of assets that sat-isfies the three tests of section 7A(a) and is not exempted by the act; and rules is reportable. In particular, any acquisition as a result of which the acquiring person would hold 15 percent or \$15 million of the acquired person's assets is reportable, even though the reporting person may have previously filed notification with respect to an acquistion of assets from the same person. However, note that sunder

may arise at different points with respect to different companies. The 15- nition has been reworded to percent (when applicable) and 25-per with the language of the action thresholds give the enforcement stance is unchanged from agencies adequate opportunities to \$801.1(i). Original \$802.85(c) he assess the ability of a significant mis cluded control holdings from the nority shareholder to influence or cept, but the original rules did not direct management.

The second threshold, which did not companying the revised rules, 42 Fit nority shareholds. A sharehold of the first sharehold of the suggestion that this substantially less than 115 percent of definition be further limited by requirthed total number wolf sharehold outstanding fing that stock purchased for investment total number wolf sharehold outstanding fing that stock purchased for investment total number wolf sharehold outstanding fing that stock purchased for investment total number wolf sharehold outstanding fing that stock purchased for investment total number wolf sharehold outstanding fing that stock purchased for investment total number wolf sharehold outstanding fing that stock purchased for investment total number wolf sharehold outstanding fing that stock purchased for investment total number wolf sharehold outstanding fing that stock purchased for investment total number wolf sharehold outstanding fing that stock purchased for investment total number wolf sharehold outstanding fing that stock purchased for investment total number wolf sharehold outstanding fing that stock purchased for investment total number wolf sharehold outstanding fing that stock purchased for investment to the first sharehold outstanding fing that stock purchased for investment to the first sharehold outstanding fing that stock purchased for investment to the first sharehold outstanding fing that stock purchased for investment to the first sharehold outstanding fing that stock purchased for investment to the first sharehold outstanding fing that stock purchased for investment to the first sharehold outstanding fing that stock purchased for investment to the first sharehold outstanding fing that stock purchased for investment to the first sharehold outstanding fing that stock purchased for investment to the first sharehold outstanding fing the first sharehold outstanding fing the first sharehold outstanding fing the first sharehold outsta

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sasets is reportable, even though the reportable person may have previously field nollification with respect to a ast quistion of assets from Yine Same quistion of the Same quisting period of the Same quistion of the Same quisting period of the