Richard Nixon Presidential Library Contested Materials Collection Folder List

Box Number	Folder Number	Document Date	No Date	Subject	Document Type	Document Description
32	2	4/5/1972		Campaign	Memo	From Robert H. Marik to Jeb S. Magruder. RE: McGovern's Victory in Wisconsin. 2 pgs.
32	2	4/28/1972		White House Staff	Other Document	Handwritten Note. White House Staff notes. 2 pgs.
32	2		✓	White House Staff	Other Document	Handwritten Note. This document discusses state issues. 1 pg.
32	2	5/15/1972		White House Staff	Other Document	Handwritten Note. Title: Comprehensive Strategy Group- 6:30. 1 pg.

Thursday, August 18, 2011 Page 1 of 4

Box Number	Folder Number	Document Date	No Date	Subject	Document Type	Document Description
32	2		✓	White House Staff	Other Document	Handwritten Note. This document discusses 8:15 meetings. 1 pg.
32	2	4/17/1972		White House Staff	Other Document	Handwritten Note. This document contains Comprehensive startgey meeting notes. 1 pg.
32	2	4/14/1972		Campaign	Other Document	Handwritten Note. This document discusses voting demograhpics. 2 pgs.
32	2	4/21/1972		White House Staff	Other Document	Handwritten Note. This document discusses budget. 2 pgs.
32	2	4/21/1972		White House Staff	Other Document	Handwritten Note. This document discusses a study on Wallace states. 1 pg.

Thursday, August 18, 2011 Page 2 of 4

Box Number	Folder Number	Document Date	No Date	Subject	Document Type	Document Description
32	2	4/28/1972		Campaign	Report	From Jeb S. Magruder to H.R. Haldeman. This document discusses a plan for a Direct Mail operation prepared by Bob Morgan. 74 pgs.
32	2	5/17/1972		Campaign	Memo	From Robert C. Odle, Jr. to Gordon Strachan. Enclosed in this document is a personnel list and a budget breakdown. 37 pgs.
32	2	5/16/1972		Campaign	Memo	From Bob Marik through Jeb S. Magruder to John N. Mitchell. RE: Compass Systems, Inc. 2 pgs.
32	2	4/14/1972		Campaign	Memo	From Jeb S. Magruder to John N. Mitchell. RE: General Campaign Strategy. 3 pgs.
32	2	4/25/1972		Campaign	Memo	From Jeb S. Magruder to John N. Mitchell. RE: Democratic Primaries. 5 pgs.

Thursday, August 18, 2011 Page 3 of 4

Box Number	Folder Number	Document Date	No Date	Subject	Document Type	Document Description
32	2	5/10/1972		Campaign	Memo	From Robert H. Marik through Jeb S. Magruder to John N. Mitchell. RE: The Deomcratic Nomination. 2 pgs.
32	2	4/12/1972		Campaign	Memo	From Jeb S. Magruder to John N. Mitchell. RE: Senator Kennedy. 6 pgs.
32	2	4/28/1972		Campaign	Memo	From Arthur J. Finkelstein through Jeb S. Magruder to John N. Mitchell. RE: Conservative Party in New York. 2 pgs.

Thursday, August 18, 2011 Page 4 of 4

Presidential Materials Review Board

Review on Contested Documents

Collection: H. R. Haldeman

Box Number: 312

Folder: Campaign 19 Part VII March 29-May 17 [Folder 1]

<u>Document</u>	Disposit	ion
22	Return	Private/Political mEMO, MARIK TO MAGRUDER, 4/5/72
23	Return	Private/Political NOTES, JSm. mALEK., 4/28/[72]
24	Return	Private/Political NOTES, "LA Rux, Flam, n.d.
25	Return	Private/Political NOTES, " CAMP STRA GRP, 5/3/[2]
26	Return	Private/Political NOTES "L. JSm -Jm, n.4
27	Return	Private/Political NOTES "JOANOU H- TERTER 17 9/17/[72]
28	Return	Private/Political NOTES "8:30 - TURS - MALEK'S, 4/14 [72]
29	Return	Private/Political NOTES, "BUDGET 2 OPTIONS"; 4/21/[72]
30	Retain	Open
31	Return	Private/Political HOTES, "STUDY OH WALLACE., 4/24/72]
32	Return	Private/Political memo/ATTACH MAGRUDER TO ARH, 4/28/72
33	Return	Private/Political MEMO, ODLE TO STRACHAM, 5/17/72
34	Return	Private/Political memo, MARTIC TO MITCHELL, 5/16/72
35	Return	Private/Political mamo, magruber TO mITCHELL, 4/25/72
36	Return	Private/Political mamo, martic to mitchell, 5/10/72
37	Retain	Open
38	Return	Private/Political mamo, magrage To matchell, 4/14/72
39	Return	Private/Political memo, mAGRADER TO mITCHEU, 4/12/72
40	Return	Private/Political mEmo, FINKELSTEIN TO MITCHELL, 4/28/72

Committee for the Re-election of the President

MEMORANDUM

April 5, 1972

CONFIDENTIAL

MEMORANDUM FOR JEB S. MAGRUDER

FROM:

ROBERT H. MARIK

SUBJECT:

McGovern's Victory in Wisconsin

I think there are two observations that are very important about McGovern's victory which was totally unexpected a few weeks ago. The first is, whereas all the other candidates depended upon a few weeks of concentrated campaigning in the state, McGovern carefully built a volunteer organization over a period of more than a year. This strategy brought him from a 5% candidate in the national polls to a position of being able to successfully challenge all of the more firmly entrenched Democratic leaders. It also allowed him to leave the field far behind in the final week of the campaign. This is something that Republican Presidential candidates of the recent past have not been able to do in November. As Murray Chotiner mentioned in the Strategy Group on Monday, we should have a field organization by now and we don't.

McGovern's performance demonstrates that we ought to get moving in this neglected area.

Second, if a candidate like McGovern were to win the nomination in Miami, it might be very hard for people like George Meany to support him. Meany has made the statement that he could not support a candidate who advocates surrender in Vietnam. We seem firmly committed to a strategy of attacking Meany hard, even at this early date. I want to raise the point that little would be lost in postponing an attack until after the Democratic Convention in July. On the other hand, it just might be that the convention slaps Meany and some of the other established Democratic leaders in the face, and it would be useful to us if they had the option to at least remain neutral in the general election in November. They would never do this is they had been subjected to harsh personal attack over the months preceding the Convention.

It is the conventional wisdom that someone like McGovern cannot be nominated by the Democratic Convention. However, as you know, the new rules on delegate selection have led to a much more left-leaning mix of delegates so far. Furthermore, it appears that labor has been less successful than anticipated in electing their

own people as delegates in the various state caucuses.

Theodore White on CBS last night speculated that the resurrection of the new left in the Democratic Party might lead to a convention that would make Chicago look like child's play. If that occurs, it is not at all certain that the established forces will win as they did in 1968.

One last point--apparently McGovern had some success in carving into the discontented blue collar constituency which had formerly belonged to Wallace. Bobby Kennedy was able to do this in 1968, while at the same time retaining his credentials as a card-carrying liberal. It will take hard work and imaginative strategy on our part to assure that these people, many of whom are Arthur Finkelstein's peripheral urban ethnics, vote for the President in November if a person like McGovern is nominated.

It looks more and more like Kennedy for President.

CONFIDENTIAL

TX - La Rue

men in L

Crygest &1

Olis - Mosiman

NJ - Mosiman

Convention - M B vote Coolag at 5p

No frim view
- Final Vote will love 4 to 3

- Jo Good Herman, Timmens,
Sat-on RAC Box Knowles, Jrm,
Pollbald Box Flan, JM, La Rue

brils for rec

Fri - I. C. out beef amory

Ovices: Gattenley Tenn

Whatie City

whatie

ha Rue

Set to the rolley 86 Kaup nE encluding Comme only stampleyst Mardian - Western States Yeutter - mw Faim & Soura, Mol Kan Nol. , Soura, Minn, O'clea. Moseman-Nit, Pa. Ind, 5 Key 8ts, Mua pers: Cal, Tx, Ill ha Rue trying to have IM on tat have all men in & give said

Camp Stra Grp-

H- to see all + promo stuff before 1.5.5. R.

advertising Stra For Voters Blees.

Wave II - Creditality of Media Into to adver Credit - no til Reals but Afo.

Regis - Pollister - conduct none but uppen are deadlines -30 days;

Big angu- whe Regis any Rids.

6.

Jem - JM roally appreciates 815 Mys

paner 4/17 H-Teeter re pollo-sts-ald?s Post anderson-Eastland advertising Comp. Comp Stategy Mly miller, Neet each Mon at 1701 Per rest 3 Mons Joanou, Meany No data on him ders or off pay ld. Bailey, Hert, Wollace - only 1 of 2/8ts runs Flem, as strong as in 168 artina, Gent reference to memo on Wal May, -atthis juncture frother share Wal .? Gain, Teela, Finkel, advertising Strology for Comp - Bailey Buchen, Marik Finel Funda Camp Thust: Prosie Media Stra Special Yoter Blox Groups · ade believe on gott Memofor H ton on address - fast keep Porf personal attail Ponley Pital; ruris Itany had - emptagize Personal accomp E Personal Characteristics

8:38 - Tues - Moldis Vote Beacs - 4th Fe ON 4/14 end to Dean Hin stil no will segned J8W E+ n w/ construe costs planted, real black, 2 letterterenting Klein - ordal. "WH source" in 1 At - 15 page story Kevin Phillips 7 JM conly obout your right, conly of on left. - proble subst v. Pd line RFinel in bore 58M wants ruel Kocht cuc uIM on vac will fight Herge doing memo for Jn? He O'Donnets 12 bleindingt, Impione

JM wants Timmons over from WH to 1701 -G. to cover w/Timmons mid-May thru age thenlack 66HS JM-Regis, Get out vote, Ballot Seurity Durley + Javits Co-am unde Rocke fewish vote-FM believes substinal, Policy uppl, Golda 7 Ams reknt bes ame pushing RN. Leddey - Swelch for Mes - McG Eregin Mon. Mrs. Jones Council - ne ovol - Eis melable Jon- H talded u/E, bev/78m hazrit breard anything. No E V J M prob Jon said that E's attitude improved, jourface situation has improved." Mon 7 JM/H/Teeter re Strategy ha Rue 7 Flem re not head of Pol Dia In meet Flem today re replacing Don Mossis #3 EPA Tonk-Rudi

4/2/ Budget 35 + 40 m - Total: includes
-00 St expenses - approved bies thrule! -indu St Budgets - review tomorrow + then gother ul stans next week en Da Comm Edvertising -- 12 mil includes wove media 11.2 Tuleper /2.2 m Der maje 4.4 m St Pspilis - 8-10 Polleny 800 Porter 800 800 800 H Sup 1.5 m Fin & alom - Colonie - Moseman Reiel Yeutter - pain belt - I'm tentatu approved 8ts + Flam O'Brien - Z- zwels capoliel Hmust 5th, Failey Teeter, Finldstein, ruisedsmit John, Mail, La Rue, Miller Miller - 1st mtg next week - Key States

2100 professionals - 700 Bols.

Maso 1+ - 8t Rootes for Sples etc.

work Rillia Wagner

No solution on Spoles Res

Study on Wallace States Peeling outs - In really Dees Solution - Aut J&M hard on crappy staff work + FM will beaut I quality desirt Teeter but + Cal Plan as ess. (2) Maneuering to consol polit-must stop screening arrive or FM Olast action post Elec 1. Team Effert 2. Slay away & M 3. Steep closery off JM - Kutegy Mty No Comp Strategy - Mark - Planning for Dipt Responsitiones FM assert role as Manage Consult Busiget - rutgs, Contatur deciseens need etter & lunger 36.5 m + 41-5 for 8ts. Not spe kindet on alevatis 1.5 under

COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT

April 28, 1972

MEMORANDUM FOR MR. H. R

FROM:

JEB S. MAGRUDER

Attached for your information is the plan for our Direct Mail operation which was prepared by Bob Morgan.

4

Table of Contents

1.	Why Emphasize the Use of Direct Mail as a Media	Pages 1
	Unique Circumstances	1
	Segmentation	1
	Pinpointing the Target Voter	2
	Demographic Voter Profiling	6
	The Swing Voter	6
	Mailing Ensemble Elements	8
2.	Mailing Ensemble Creativity	9
3.	Organization	10
4.	Operating Plans and Budgets	12
	Strategy	12
	Interface - Telephone Operation	13
	Organization and Volunteer Development	14
	Advertising	14
	Pudant	15

WHY EMPHASIZE THE USE OF DIRECT MAIL AS A MEDIA

Unique Circumstances

The year 1972 presents a unique set of circumstances to re-elect the President of the United States. He is known to almost every potential voter, and his position on the political spectrum is well-established. He probably receives and will continue to receive more coverage than any other individual in the country. His constant exposure, via newspapers, magazine articles, radio and television, will tend to neutralize the effect of those media as campaign vehicles. Since January 1 through March 18, major networks have devoted 41 hours and 44 minutes to Mr. Nixon's China trip alone versus 20 minutes of prime national television time by Muskie and Humphrey.

This exposure, plus the President's long history on the national political scene, have crystallized the attitudes of most potential voters. Ever since the 1968 campaign, a constant level of approximately 43% of the electorate have supported him in public opinion polls. Because of the higher registration levels, the Democratic candidate will be assured of a similar-sized base of support. The 1972 election, therefore, will probably be close and will hinge on the decision of the undecided target of "swing" voters. Our direct mail, therefore, will be focused on that voter segment.

Direct mail can focus on that segment of the adult population whose opinions need re-enforcement and/or need a persuasive message(s) -- the reachable electorate. Direct mail is called the personal media since it can personally communicate in a primary manner without abstractions.

Segmentation

Many recent close political campaigns have been waged and won by identifying various demographic and geographic voting segments — then communicating specific issues to these segments until their opinions change to the degree needed. In the new book The Ticket-Splitter: A New Force in American Politics by Walter DeVries and V. Lance Tarrance, they mention that the best predictors of the swing voters are: income, age, education, occupation, race and residence. Once this identification is made, then and only then, can they be reached with the salient issues that are important to them. Demographic segmentation of consumer profiles is not a new

concept — it has been commercially tried and proven! But it has only been within the past two years that it has been used with earnest in the political field. In 1972 we should see its extensive use on a national scope for the Presidential election.

The firm Valentine-Sherman, that works exclusively on Democratic campaigns and more recently to help elect Hubert Humphrey to the Senate, claims a 3% to 5% increase in the vote for their candidates through "the selective segmented approach to direct mail." This was written up in a recent article in the Minneapolis Tribune (December 5, 1971). (Tab A)

Another article supporting the segmentation of the voting population appeared in the February, 1971 issue of The Journal of Marketing Research (Tab B). This article brings out how in the business world various products appeal to consumers having distinct demographic profiles and how this applies directly to the political picture.

The "RNC project" conducted on direct mail in Virginia, Kentucky and Indianapolis in 1971 supports these findings. These tests were conducted with control and experiment precincts. The effect of direct mail on the Republican vote in these elections was in the range of the Valentine-Sherman findings. We consider this extremely important as the major element of the media mix not used completely in past Presidential elections. Theodore H. White stated in The Making of the President in 1960 that Richard Nixon "would have been President if only 4,500 voters in Illinois and 28,000 voters in Texas had changed their minds." Direct mail is the media element heretofore not used to its full capability.

Pinpointing the Target Voter

Public opinion polls can relate issues to voter segments. Direct mail can then pinpoint the voter segments demographically, geographically, and personally cover with impact in depth the issues that need directional change. This will result in <u>public opinion changes</u> by zeroing in on issues, and that reachable voter segment that needs more personal persuasion.

Universal direct mail lists are available which include the addresses of 85% of all American families. The names can be classified according to 25 demographics 1 -- 8 individual characteristics and 17 median, or percent characteristics by census tract. 2 The characteristics that have proven most useful in the past to define adult market segmentation are:

- 1) Income
- 2) Own a telephone but no car -- 28% fall in this category

¹A list of these variables appears in Tab C. 2The cities in the U. S. where census tracts are available with total mailing counts are listed in Tab D.

- 3) Own a car but not a listed telephone or no telephone at the household
- 4) Own a telephone and a car
- 5) Live in a single family dwelling unit
- 6) Live in a multiple family dwelling unit --2 to 10 units
- 7) Live in a multiple family dwelling unit over 10 units
- 8) Annual length of residence up to 10 years
- 9) Year and make of car
- 10) Multiple car household
- 11) Median education by census tract
- 12) Percent blue collar/white collar workers by census tract

It is significant how these demographics are applied to the commercial field -- frozen orange juice is an excellent example.

Seventy-five percent of the frozen orange juice sales is consumed by 25% of the market. Direct mail pinpoints the 25% by using income, education, eliminating telephone-only households and apartment dwellers, picking certain geographic areas, as well as length of residence.

Another good example of applying demographics to consumer profiles is the petroleum credit card field.

An active credit card customer must be near a convenient service station, have an income of over \$8,500 per year for good approval, own his home, preferably own two cars — one of which is five years or newer — and have a listed telephone.

The specific individual characteristics listed commercially predict buyers' behaviors in many ways. Some applications follow:

Demographic Characteristic	What it Describes
Income	-Credit approval level -Life style indicator -Purchase indicators, e.g. Buyers' Index
Own a listed telephone but no car	-Older households if length of residence over 9 years-Excellent geriatric predictor

-Add female heads of household to length of residence and you predict older widows with a high degree of incidence -Not a petroleum or tire company prospect but if length of residence is under 4 years, a good rent-a-car prospect

Own a car but no phone or no listed phone

-Potential poor credit risk
(half of the people have unlisted numbers for privacy
and the other half to avoid creditors -- we can't tell which half)
-Younger families on the average
-Families in the acquisition
phase of their household

Own a listed telephone and a car

- -Higher credit approval families
 -Longer length of residence
 generally associated with this
 segment
- -Generally older established families
- -Excellent retail industry potential households

Households living in single family dwelling unit

-Older households as a rule
-Higher incomed households
-Better credit risks
-When correlated to income,
good prospects for swimming
pools, building contractors,
summer vacation homes, land
investment, insurance leads,
fertilizer sales, e.g., Scott's
Turf Builder, all major household appliances, etc.

Apartments -- under 10 units

-Generally described as garden apartments. More of a tie in demographic as it is used with income, length of residence, and automobile ownership to predict when it should be eliminated to zero in on a marketing profile

Apartments -- over 10 units

-Since 1963 when new housing units started to decline, the

apartment segment has taken a different complexion. It predicts life style attitudes more than anything else

Annual length of residence up to 10 years

-This predicts the age of the household better than any other variable. Combined with apartment ownership and no automobile it is an excellent geriatric predictor
-Also relates to credit acceptance

Year and make of car

-This fits profiles and life styles very well. Imagine the significance of a new Pinto owner vs a Lincoln Continental -This also falls out as one of the most significant predictors for lead development programs when a regression analysis is used

Multiple car ownership

-Good predictor of young families when one car is a station wagon
-Better credit approval rate with this segment
-Good insurance and land leads
-Good for automobile sales and tire sales as well as petroleum sales

Median education by census tract

-It is more and more clear that households with similar incomes but different education levels have different life styles. An example of this is the \$15,000 a year electrician who will develop different interests than a Harvard MBA one year out of school. Product profiles are geared to the various life styles — all products are no longer geared to all markets. It is just part of the segmented approach to marketing

Percent blue/white collar workers by census tract

-This is one of the best predictors of the interests of the households. Again stressing life style vs just income

Best emphasized by the doit-yourself market which is bigger with blue collar households

These 12 demographics that have commercially proven to be the most useful are most likely the same ones we would use to identify the various segments of the voting population. (The book The Ticket—Splitter, a very politically sophisticated text, agrees with four of the twelve listed.) For example, the life style of voters living in homes is different than voters living in high rise multiple dwelling units. Even The Ticket—Splitter which espouses the highest degree of political sophistication does not begin to match commercial expertise. In the area of direct mail demographic applications to segmented marketing, the political applications are about a decade behind. One of our objectives in this campaign is to bridge that gap immediately. The Committee for the Re-election of the President can catch up by following this direct mail plan.

Demographic Voter Profiling

Presently the Committee for the Re-election of the President is in the process of relating socio-economic characteristics to geographic as well as identifiable population elements. The older voters (60 year olds and older) are interested in different issues, e.g., Medicare, Social Security, spiraling inflation, retirement plans, etc. The youth market (18 to 25 years old) is more concerned with the draft, Vietnam, military expenditures, environment, drugs, unemployment, etc.

These are two readily discernable elements in the overall voter mix, but the profiling will allow us to mail by these and other elements such as: Mexican-Americans, Blacks, affluent suburban young families 25 to 45, new residents of growth areas, high unemployment areas — you can almost name a segment of the voter mix and there will be demographic profiling to pinpoint that group.

Again this concept is used often in the business community and is only another good example of the cross-fertilization that is going on — relating proven business techniques to the political arena.

"The Swing Voter"

A large portion of the voter population makes their decision relatively early in a campaign, e.g., 1960 and 1964 about 70% of the voters had made a candidate choice by August and did not waiver from that decision through election day $^{\rm l}$.

¹⁰RC Study.

The polling done by the Committee for the Re-election of the President will identify by demographic and geographic segment --

- voters firmly committed to the President
- voters firmly opposed to the President
- undecided, target or "swing" voters.

Direct mail tactically would zero in on the Republicans to confirm and be supportive of their vote where a key state needs insurance. The main thrust, however, would be to bring "The Swing Voter" into the President's camp. This would be done by voter segment tying in to the issues that the in-house poll(s) say are important by voter segment. Direct mail would clarify the President's position as it relates to that particular segment in an intensive manner and create the margin of safety necessary to insure victory.

The objective of the use of mass media is to contact that fraction of voters in the population who can be influenced favorably by the political message. In total numbers, the size of the television market that can be served at a given cost is often larger than the number of households that can be reached by direct mail for the same cost. However, when one analyzes the percentage of people in each market who are the influenceable voters, direct mail comes out very favorably by comparison.

Tab E represents a hypothetical analysis to make that point. In the case of a television commercial, it might be assumed that 25% of the sets in a given market are watching that commercial. It might further be assumed that 80% of the viewers are of voting age. Only about 65% of the population of voting age will be registered and likely to vote on election day, and finally, of those likely to vote, a maximum of perhaps 30% are uncommitted and susceptible to that television commercial message.

When the television message is thus filtered through to the influenceable voters, they represent, in this example, only 4% of the total potential media audience.

In direct mail, on the other hand, much greater control can be exercised in the selection of households who will receive letters. Thus, the fraction of letters which are read by influenceable voters will be substantially better. In the hypothetical example, we have assumed that 85% of the letters will be deliverable. Most messages will have a deliverability of closer to 95%. Post election surveys have shown that approximately 70% of political direct mail is read. Since the mail will be sent to households, it will be assumed that nearly 100% of that which is opened and read will be seen by persons of voting age. By careful selection of the mailing lists, the fraction of recipients who are registered and likely to vote can be increased to about 80%.

Finally, direct mail can be carefully targeted to areas where undecided voters are known to be concentrated. We can double the percentage of voters reading the mail who are not strongly committed and therefore susceptible to the impact of the message on their vote. That is, the 30% not strongly committed in the television example now becomes 60% in the case of direct mail.

The cumulative percent, then, of letters which reach the hands of voters not strongly committed is 29% in this example, or approximately seven times the comparable fraction of television commercials in a media market.

Although hypothetical, this analysis has used numbers which are reasonable to illustrate how direct mail can be many times more effective than television in focusing a message to a desired audience.

At a point in time after the conventions and before the final election the effect of television will probably reach a saturation point. In the final 60 days before the recent gubernatorial election in Michigan the emphasis was switched from television to direct mail after they found that they had reached a saturation point with their television audience.

Mailing Ensemble Elements

Most mailing ensembles include envelopes, brochures, and letters. The envelopes can be reproduced with a minimum lead time of two weeks, but four weeks is more reasonable. The computer forms have about the same lead time. A brochure's lead time would be slightly longer due to the set up time and necessity of reviewing proofs prior to printing.

Suppliers in these areas are already presenting their capabilities regarding timing, lead time, quantities per week, security standard operating procedures, and suggested economics of scale.

MAILING ENSEMBLE CREATIVITY - WHAT GRAPHICS AND COPY WORK BEST BY VOTER SEGMENT

Not all graphics cause the same reaction from all people even if they are from the same socio-economic and geographic segment of the voter population.

Practically speaking, we have to find out what graphic combinations sway voter opinion in the direction we want in the shortest period of time at the lowest cost.

Since the issues are constantly changing, we can only identify writing styles (not specific copy) which work best and which are less effective. Direct mail writing styles can be classified as to the Fog Index¹, length of pages, long paragraphs versus short paragraphs, etc.

Good judgment and an application of sound business principles will be directly applied. The objective is to hone in on the best of a series of good approaches to maximize results -- change cushioned voter margin.

During the primaries, we are using a series of control groups to measure election results on a series of mailings.

¹The Fog Index is a measurement of the complexity of written material and is an accepted technique on the degree of readability.

ORGANIZATION

The direct mail organization will be relatively small in relation—ship to the task and budget. This is accomplished by using the art, creative and direct mail copy staff of the November Group. A full-time direct mail copy writer is being searched for now. We will work directly with the creative and copy staff assigned to us which will keep our Washington manpower to a minimum.

In Washington the staff now consists of a direct mail manager, a finance, quality and quantity control coordinator and a secretary. We now need a math oriented stenotypist in the controls area and we need an individual with graphic and direct mail skills as a back up to keep the work load flowing and thereby avoiding costly errors.

Recommendations

That you approve the hiring of a graphic and direct mail coordinator starting April 17th (\$11,700 for seven months).

Approve	Disapprove	Comments_		
	the hiring of a math		stenotypist	starting
Approve	Disapprove	Comments_		

Task Force

The significance of the Task Force should be understood at this time. We have chosen R. H. Donnelley Corporation as our prime direct mail supplier and requested that specific people in their organization be assigned to a special group called the Task Force to work on the Committee's assignments. This meant pulling key personnel off of their regular management assignments in order to operate in this group full time. They are the best people available in Donnelley's organization at their respective jobs. The Task Force consists of a production manager, data processing and systems manager, communication liaison and the statistical quality control function. Direct mail per se does not normally build in the kind of quality control we desire — se we will make that a qualification of our job requirements.

A contract has been signed by Maurice H. Stans and R. H. Donnelley which includes a minimum mailing guarantee during the campaign. Since Donnelley is the largest direct mail firm with the greatest plant and machine capacity and with the Task Force arrangement, an exclusive contract is in our best interests. It gives us the biggest organization in the business with a hand picked staff to operate our job and to reserve machine time for our peak time.

Donnelley was closing a 250,000 square foot plant in Oak Brook, Illinois, but has agreed to leave it open through the General Election and run our jobs with the standard operations procedure for security that we submit. Jim McCord, the head of the Committee's security operation, has reviewed the Oak Brook facility and has made suggestions for improvements (see Tab F). He will follow up in May so we will be ready security wise for the General Election.

The Task Force would be in the facility which in effect gives us an in-house direct mail company completely at our disposal without the interference of commercial jobs. The authorization to see documents pertaining to the Committee's work will be on a need-to-know basis and all documents will be kept locked when not in use.

All normal sales management has been stripped away except at the vice-presidential level which speeds all decisions and gives us direct access to satisfying our needs while maintaining a maximum security atmosphere.

Recommendation

That you approve the concept of having an exclusive arrangement with R. H. Donnelley Corporation which prevents them from performing other political services without the Committee's approval.

•		
Approve	Disapprove	Comments

OPERATING PLANS AND BUDGETS

Successful direct mail primary operations have been completed in New Hampshire (Tab G shows the first, second and third mailing ensembles for New Hampshire), Florida (Tab H shows the first and second mailing ensembles for Florida) and Wisconsin (Tab I shows the first and second mailing ensembles for Wisconsin). Primary operations are in progress for Maryland, Michigan and California. The development of these programs has been refined as they have progressed.

Strategy

For the general campaign the strategy would be to direct mailing efforts to reachable voter segments to capitalize on the selectivity and flexibility available. This would be done by:

- A. Securing registered voter lists for mailing purposes in all key states (Tab J) in the Committee's tape format.
 - B. Identifying bloc groups in key states that are reachable. This selectivity would be both geographic as a saturation mailing or to individual voters within geographic areas.
 - C. Technically matching voter registration data by precinct voter history; individually matching demographics down to the precinct and voter level; use algorithms to identify ethnic names; and matching specialty lists for specific needs, e.g., elderly, corn farmers, etc.
- Mailing to identifiable bloc groups, e.g., Agricultural, Blacks, Elderly and Spanish speaking in key states.
- 3. Developing lists for the telephone operation and a system to respond to undecided voters with a strong get out the vote mailing for pro Nixon voters.

Specifically these mailings will be going to the key states in Tab J -- California, New York, Texas, Pennsylvania, Illinois, Ohio, Michigan, New Jersey, Missouri, Wisconsin, Maryland, Connecticut and Oregon. These states all have in common a close contest for electoral votes and a reasonable chance to bring the state into the Nixon fold for 1972.

Three mailings are scheduled for each target voter. This is usually enough to establish a communication pattern and accomplish our goals--

- -convert the undecided
- -be supportive
- -bring in the reachable bloc group.

The target mailings will go to voters in these definable segments--

- -Agricultural (see Tab K for details by state)
- -Blacks
- -Elderly
- -Jewish
- -Spanish speaking
- -Non-ethnic or non-specialty.

Each of the segments above will be identified using registered voter lists (where available), universal list demographics, algorithm formulas, 1970 census tract data and other cross reference controls. This will allow us to only go after reachable voter blocs based on the voter history by precinct as well as the demographics. Some of the mailings will go to the undecided voter defined by telephone operations. Direct mail will only be used as a supportive role to get out the vote when added insurance for that state is needed.

A major effort is being made to completely avoid any duplication of effort. This is being accomplished with tight management controls on all mailings and magnetic tapes.

In states where we have developed a new registered Republican list on magnetic tape or have cleaned up an old tape, it is a major asset to the Republican party. How it is used and by whom should be studied for future party development.

Interface - Telephone Operation

In all key states (see Tab J) where a telephone operation takes place, we supply the graphics, printing and data processing support — acting in a staff capacity for their needs. This saves duplication on list development as well as costly software. In some instances this support means putting the names of registered voters on cards (see Tab L for an example). In other instances the telephone number is put on by a match code process. Whenever we can direct the volunteer or paid worker to productive calls vis—a-vis non-productive hand look up of telephone numbers it increases their efficiency. These cards can be sorted in sequence for ease of processing.

In some cases, a telephone call triggers a letter response from the computer based on the issue or issues indicated. Tab M is a complete example of how this looked for the New Hampshire primary. This same telephone call can identify a voter opposed to the President which then eliminates this voter from any get out the vote mailing or personal contact.

Organization and Volunteer Development

Since we are developing a list of all registered voters in the key states (Tab J), we can develop name and address lists sorted by precinct. This has proven a boon to the state and county chairmen who almost immediately capitalize on it to:

- 1. Structure their county with precinct captains and give each captain a vehicle to recruit workers in his area.
- Develop a checking system to follow up on the counties and precincts.
- Develop walking blitzes to get out the vote.
- 4. Develop telephone blitzes to get out the vote.

The direct mail efforts, although good, have their greatest effect on what they can do for the organization at the grass roots level. It gives the county chairman a reason to organize as if a reason was necessary.

Advertising

Direct mail as a personal media works best when it is tied in thematically with television, newspaper, magazine and radio. The psychologists often call this the Gestalt approach where the sum of the parts add to more than any of the parts separately. All advertising key words, themes, pictures, and overall direction must work in tandem with direct mail ensembles.

Coordination for this is handled via direct contact with the creative people in the November Group as well as unstructured cooperation with the key advertising people -- Phil Joanou and Pete Daily.

Budget

The <u>estimated</u> cost for that type of direct mail program would be approximately:

Materials	\$ 996,000
Mailing and Services	1,660,000
Postage	1,660,000
Research	41,500
List Development and	
Software	392,500
	\$ 4,750,000

Recommendation

That you approve the above budget as a basis for the development of a refined direct mail plan for the campaign.

Approve	Disapprove	Comments
whit ove	 Disapprove	COMMETICS

It is imperative that we have the capacity to produce 15 million ensembles in October without conflict. To insure that this capacity is available, it will be necessary for us to enter into an agreement with the Donnelley Corporation to set aside the required computer configuration.

We strongly believe that it is in the best interests of the Committee that we enter into this agreement. If the need arises for a rapid response late in the campaign we cannot afford to shop around for performance — it must be available with a fast turnaround plus tight security.

Recommendation

That you agree with the type of an arrangement that is included in the contract between the Committee and the R. H. Donnelley Corporation (Tab N). This contract has been reviewed by the Counsel for the Committee. It was executed on April 6 by Mr. Stans to facilitate prepayment of \$2.5 million, as you had directed in earlier discussions. It would be possible to amend the contract if you felt strongly that changes should be made.

Approve	Disapprove	Comments
* *	* *	

CONFIDENTIAL

Minneapolis Tribune December 5, 1971

Democrats, use

iy ilernia Shellum da f Writer

The Decorates will spend millions of dollars next year or reacter out votes with a computer that reads and generates telephone books, writes personable letters and positive party loyalty.

f it finds out you're a Republican, the computer may ignore you.

(you're an independent, you probably won't fare much oction.

Out if you're a Democrat, the computer will know how only you've lived in your home, how big your family is and what you do for a living.

computer in '72 vote drive

One day next year, the computer will cause your telephone to ring and a volunteer will ask how well—or whether—you like the Democratic candidates.

Callers also will urge you to register and, in the last few days before next your's election, to vote.

You may even receive a letter, addressed to you by name, inquiring "if you need any assistance, surin as a baby-sitter or a ride to the pole," and identifying the precise location of your polling place. The signature of the candidate will look very real, just as the computer printed it.

If you are a Democrat living in one of 30 states, there is

Computer continued on page 15A



COMPUTER: Votes sought among poor, old

In those 31 states, Democratic officials and candidates have drawn a state contrast in this year a election results in Mann that and removable resistants in Mann that and rewords estates where the state of the words of congress and the state hower to be not entitled by an electronic meaning the condition. In contrast to the proposition who pertain National State of the state

They also are fassy about their clients; they could have added a 2nd state to their operations last week, but Norman Sherman said no. It would have been a Republican campaign and they don't take Republicans.

Right now, Valentine, Sherman doesn't really need the business.

The company already has 170 typists transferring names and numbers from telephone directories onto sheets. These are fid into its new \$255,000 computer, which is kept whitnen 15 hours a day in Editing reording the information on magnetic tape and feeding out sheets that volunteers will use to record incape, family characteristics, occupation and party preferences of the people in the telephone books.

It all ends up on magnetic tape, which will in turn produce the basic data that volunteers will use next year to see that voters wino favor, the Democratic party—or at least those who favor the candidate whose election the Democrats seck—first register and then vote.

For the Demograts, getting out the vote has been a tedi-ous, time-consuming task, but of great importance in most elections because tewer Democrats than Republi-cans are "automatic voters."

Often, these nonautomatic voices are poor, old or alienated from the positical system. In the view of Jack Valentine, one of the particles in the bloomination firm, they will do the fruit they! — that is, your Democratic — "if they're asked or if they're pushed."

In offering the tools for getrout-the-vore drives, Valentine, Sheritain makes modest claims. It tells potential clients that the service can be expected to add from 3 percent to 5 percent to the candidate's vote.

But in most states the Democrats are the majority party and if they turn out their own vote they win the election.

This, together with the proven results of the Valentine, Sherman system and Sen Fruber: Humphrey's salesman-ship, has proved prevastive. Pertu said candidates at said, has been advantated for the computer service, and in 11 more they have made preliminary arrangements for it.

The survey will be used in most of the lipper Midwest states, including Minnesota, it was learned but week that the other counts are concentrated in the Mississipping River Valley and the work to the Guil of Mosteo. In a few states, the data on voturs will be computerized in only one or more engressional distincts, at a cost ranging from \$10,000 to \$13,500 per district.

While Valentine. Sherman is not the only company operating in the ficus of computer politics, its progress has easily been the most spectre of For 1974, its second full year of operation, Valentine and Sherman will do more than \$1 million in business. That figure is certain to be multiplied new year, courting only those arrangements that already have been made.

This full, Democrats in Ohio desided to extend the Vat-entine, Sherman system statewish after crediting it with the reelection of Toldo Mayor Horry Kossler, Kessler, who had run section in professional public opinion polis, won with 61 percent of the Vote.

In Toledo, as in Valenties, one total behalf of Home received the DFL ticket in Microsofta list year, computatival litters were maned to thousands of homes. Those in Tuedo carried Kessur's statements on specific issues and were interest to overcome positival weaknesses. Indexered entire during the telephone survey of the city's voters.

In Minnesota less year, Humphrey sportsored computer letters that were mailed to In microis in more time 20 key legislative or strates the prompt purpose there was simply to slientum the DEL learnance candidates, who would appear on the ballot winner party abilitation.

Ordinardy, the Cooff in the DEL vote from the top of the ticket to the bottom runs from 15 p icent to 48 percent, reflecting the resemblanterst transfer board offices. Last year, the falloff in the target districts was sharply reduced and most of this eight five cannidates won.

As for prolling coell coard we as DEL Clarman Richard. Most of the field of it is 490% in risp. So caPs with made during a six-body period at the cit. If of the computer, 196%, he sixe, formed out 50,0% DELet's who would not others or have verted.

a good chatter that some or all of these things will happen to be. If you are a Dot not not be are included in any in Minnes discussed a certainty and in Minnes discussed a certainty.

In these 30 course Democratic of much and condition.

In South Dakota, irrormants confirmed that Rep. James Abouters will use the Volonithin Shorth in overcition in what is coested to be a noor obtain for the Permorat-ic nomination to succeed Reput Lian Sen. Karl Mundi.

Himphrey is consisted a likely client to those states in which be undertaken actured an Augung for delegates for the Democratic National Consistency Fortman, his former press secretary, it is not if to become the No. 3 min in the secratory presidental comparing, joining Jack Chestinus and John Microsch.

And in one border state a liberal governor has enlisted Valentine. Sherman, even though he isn't even up for election riskly can. En hones it cump some conservative Democrats from the legislature on the assumption that his own long-tamber (she its rem on his public, through a legislature program which some Democrats oppose.

Meanwhile, the Republicans, to:, are gearing up for expanded use of computers in toter-identification surveys. veys.

In Minnessta, the party had been developing for mithan a decade a carcindex, file that was considered of the most surfusurated voter profiles in the cound but the Roubiscans were easy; short by me Valent Sherman operation last year, and are bent on eath up.

President Nixon's compaign organization already has asked Minnesota Republicans about the kinds of litts that will be available next year. In recent days, at least five computer forms have been interviewed for the task of converting the eard file to a computenzed system.

Knowledgeable informants, say the party will spend from \$50,000 to \$70,000 to make the conversion.

Valentine thinks that is nonsense, since the Republican party is a more homizene usonized Republican voters are more consistent and recuzele viters than Democrats.

But Valentine acknowledges that voters of pressed with a latter that comes addressed each with issues and ordinastances of disconemany their fundies.

East year, for instance, Hamphrey reminded Mit tarmers, of his deduction to Tipe development grams descend to increase tarm-bargaining power

C_

5



FRANC

SAVE 33% to 53% OFF Original Prices! FIRST QUALITY NO-IRON PERCALE DESIGN ORDER BY PHONE 24 HOURS A DAY Dilly 336-8855 to: bioust

In the past, marketing research has largely been restricted to tactical questions.

However, with the advent of new techniques, marketing research can contribute directly to the development of strategic alternatives to current product marketing plans.

Market Segmentation: A Strategic Management Tool

Like motivation research in the late 1950's, market segmentation is receiving much attention in research circles. Although this term evokes the idea of cutting up a market into little pieces, the real role of such research is more basic and potentially more valuable. In this discussion market segmentation analysis refers to examination of the structure of a market as perceived by consumers, preferably using a geometric spatial model, and to forecasting the intensity of demand for a potential product positioned anywhere in the space.

The purpose of such a study, as seen by a marketing manager, might be:

- To learn how the brands or products in a class are perceived with respect to strengths, weaknesses, similarities, etc.
- 2. To learn about consumers' desires, and how these are satisfied or unsatisfied by the current market.
- 3. To integrate these findings strategically, determining the greatest opportunities for new brands or products and how a product or its image should be modified to produce the greatest sales gain.

From the position of a marketing research technician, each of these three goals translates into a separate technical problem:

- 1. To construct a product space, a geometric representation of consumers' perceptions of products or brands in a category.
- 2. To obtain a density distribution by positioning consumers' ideal points in the same space.
- 3. To construct a model which predicts preferences of groups of consumers toward new or modified products.

This discussion will focus on each of these three prob-

* Richard M. Johnson is Vice President of Market Facts, Incorporated.

lems in turn, suggesting solutions now available. Solutions to the first two problems can be illustrated with actual data, although currently solutions for the third problem are more tentative. This will not be an exhaustive catalog of techniques, nor is this the only way of structuring the general problem of forecasting consumer demand for new or modified products.

CONSTRUCTING THE PRODUCT SPACE

A spatial representation or map of a product category provides the foundation on which other aspects of the solution are built. Many equally useful techniques are available for constructing product spaces which require different assumptions and possess different properties. The following is a list of useful properties of product spaces which may be used to evaluate alternative techniques:

- 1. Metric: distances between products in space should relate to perceived similarity between them.
- Identification: directions in the space should correspond to identified product attributes.
- 3. Uniqueness/reliability: similar procedures applied to similar data should yield similar answers.
- 4. Robustness/faolproofness: procedures should work every time. It should not be necessary to switch techniques or make basic changes in order to cope with each new set of data.
- 5. Freedom from improper assumptions: other things being equal, a procedure that requires fewer assumptions is preferred.

One basic distinction has to do with the kinds of data to be analyzed. Three kinds of data are frequently used.

Similarity/Dissimilarity Data

Here a respondent is not concerned in any obvious way with dimensions or attributes which describe the

products judged. He makes global judgments of relative similarity among products, with the theoretical advantage that there is no burden on the researcher to determine in advance the important attributes or dimensions within a product category. Examples of such data might be: (1) to present triples of products and ask which two are most or least similar, (2) to present pairs of products and ask which pair is most similar, or (3) to rank order k-1 products in terms of similarity with the kth.

Preference Data

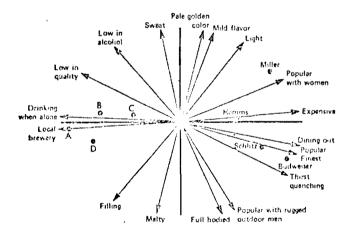
Preference data can be used to construct a product space, given assumptions relating preference to distances. For instance, a frequent assumption is that an individual has ideal points in the same space and that product preference is related in some systematic way to distances from his ideal points to his perception of products' locations. As with similarity/dissimilarity data, preference data place no burden on the researcher to determine salient product attributes in advance. Examples of preference data which might lead to a product space are: (1) paired comparison data, (2) rank orders of preference, or (3) generalized overall ratings (as on a 1 to 9 scale).

Attribute Data

If the researcher knows in advance important product attributes by which consumers discriminate among products, or with which they form preferences, then he may ask respondents to describe products on scales relating to each attribute. For instance, they may use rating scales describing brands of beer with respect to price vs. quality, heaviness vs. lightness, or smoothness vs. bitterness.

In addition to these three kinds of data, procedures can be metric or nonmetric. Metric procedures make assumptions about the properties of data, as when in computing a mean one assumes that the difference between

Figure 1
THE CHICAGO BEER MARKET



ratings of values one and two is the same as that between two and three, etc. Nonmetric procedures make fewer assumptions about the nature of the data; these are usually techniques in which the only operations on data are comparisons such as "greater than" or "less than." Nonmetric procedures are typically used with data from rank order or paired comparison methods.

Another issue is whether or not a single product space will adequately represent all respondents' perceptions. At the extreme, each respondent might require a unique product space to account for aspects of his perceptions. However, one of the main reasons for product spaces' utility is that they summarize a large amount of information in unusually tangible and compact form. Allowing a totally different product space for each respondent would certainly destroy much of the illustrative value of the result. A compromise would be to recognize that respondents might fall naturally into a relatively small number of subgroups with different product perceptions. In this case, a separate product space could be constructed for each subgroup.

Frequently a single product space is assumed to be adequate to account for important aspects of all respondents' perceptions. Differences in preference are then taken into account by considering each respondent's ideal product to have a unique location in the common product space, and by recognizing that different respondents may weight dimensions uniquely. This was the approach taken in the examples to follow.

Techniques which have received a great deal of use in constructing product spaces include nonmetric multidimensional scaling [3, 7, 8, 12], factor analysis [11], and multiple discriminant analysis [4]. Factor analysis has been available for this purpose for many years, and multidimensional scaling was discussed as early as 1938 [13]. Nonmetric multidimensional scaling, a comparatively recent development, has achieved great popularity because of the invention of ingenious computing methods requiring only the most minimal assumptions regarding the nature of the data. Discriminant analysis requires assumptions about the metric properties of data, but it appears to be particularly robust and fool-proof in application.

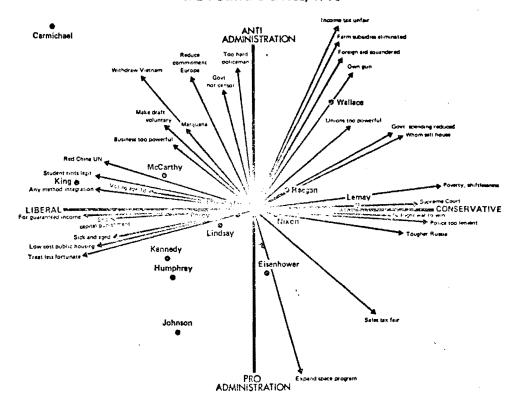
These techniques produce similar results in most practical applications. The technique of multiple discriminant analysis will be illustrated here.

EXAMPLES OF PRODUCT SPACES

Imagine settling on a number of attributes which together account for all of the important ways in which products in a set are seen to differ from each other. Suppose that each product has been rated on each attribute by several people, although each person has not necessarily described more than one product.

Given such data, multiple discriminant analysis is a powerful technique for constructing a spatial model of the product category. First, it finds the weighted combi-

Figure 2
THE POLITICAL SPACE, 1968



nation of attributes which discriminates most among products, maximizing an F-ratio of between-product to ithin-product variance. Then second and subsequent reighted combinations are found which discriminate maximally among products, within the constraint that they all be uncorrelated with one another. Having determined as many discriminating dimensions as possible, average scores can be used to plot products on each dimension. Distances between pairs of products in this space reflect the amount of discrimination between them.¹

Figure 1 shows such a space for the Chicago beer market as perceived by members of Market Facts' Consumer Mail Panels in a pilot study, September 1968. Approximately 500 male beer drinkers described 8 brands of beer on each of 35 attributes. The data indicated that a third sizable dimension also existed, but the two dimensions pictured here account for approximately 90% of discrimination among images of these 8 products.

The location of each brand is indicated on these two major dimensions. The horizontal dimension contrasts premium quality on the right with popular price on the left. The vertical dimension reflects relative lightness. In addition, the mean rating of each product on each of

the attributes is shown by relative position on each attribute vector. For instance, Miller is perceived as being most popular with women, followed by Budweiser, Schlitz, Hamms, and four unnamed, popularly priced beers.

As a second example, the same technique was applied to political data. During the weeks immediately preceding the 1968 presidential election, a questionnaire was sent to 1,000 Consumer Mail Panels households. Respondents were asked to agree or disagree with each of 35 political statements on a four-point scale. Topics were Vietnam, law and order, welfare, and other issues felt to be germane to current politics. Respondents also described two preselected political figures, according to their perceptions of each figure's stand on each issue. Discriminant analysis indicated two major dimensions accounting for 86% of the discrimination among 14 political figures.

The liberal vs. conservative dimension is apparent in the data, as shown in Figure 2. The remaining dimension apparently reflects perceived favorability of attitude toward government involvement in domestic and international matters. As in the beer space, it is only necessary to creet perpendiculars to each vector to observe each political figure's relative position on each of the 35 issues. Additional details are in [5].

Multiple discriminant analysis is a major competitor of nonmetric multidimensional scaling in constructing

² McKeon [10] has shown that multiple discriminant analysis produces the same results as classic (metric) multidimensional scaling of Mahalanobis' distances based on the same data.

product spaces. The principal assumptions which the former requires are that: (1) perceptions be homogeneous across respondents, (2) attribute data be scaled at the interval level (equal intervals on rating scales), (3), attributes be linearly related to one another, and (4) amount of disagreement (error covariance matrix) be the same for each product.

Only the first of these assumptions is required by most nonmetric methods, and some even relax that assumption. However, the space provided by multiple discriminant analysis has the following useful properties:

- Given customary assumptions of multivariate normality, there is a test of significance for distance (dissimilarity) between any two products.
- 2. Unlike nonmetric procedures, distances estimated among a collection of products do not depend upon whether or not additional products are included in the analysis. Any of the brands of beer or political figures could have been deleted from the examples and the remaining object locations would have had the same relationships to one another and to the attribute vectors.
- The technique is reliable and well known, and solutions are unique, since the technique cannot be misled by any local optimum.

OBTAINING THE DISTRIBUTION OF CONSUMERS' IDEAL POINTS

After constructing a product space, the next concern is estimating consumer demand for a product located at any particular point. The demand function over such a space is desired and can be approximated by one of several general approaches.

The first is to locate each person's ideal point in the region of the space implied by his rank ordered preferences. His ideal point would be closest to the product he likes best, second closest to the product he likes second best, etc. There are several procedures which show promise using this approach [2, 3, 7, 8, 12], although difficulties remain in practical execution. This approach has trouble dealing with individuals who behave in a manner contrary to the basic assumptions of the model, as when one chooses products first on the far left side of the space, second on the far right side, and third in the center. Most individuals giving rank orders of preference do display such nonmonotonicity to some extent, understandably producing problems for the application of these techniques.

The second approach involves deducing the number

Figure 3
A ONE-DIMENSIONAL PRODUCT SPACE

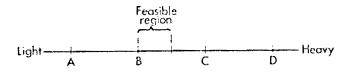
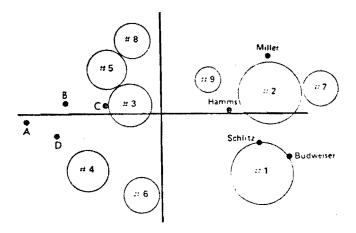


Figure 4
DISTRIBUTION OF IDEAL POINTS IN PRODUCT SPACE



of ideal points at each region in space by using data on whether a product has too much or too little of each attribute. This procedure has not yet been fully explored, but at present seems to be appropriate to the multidimensional case only when strong assumptions about the shape of the ideal point distribution are given.

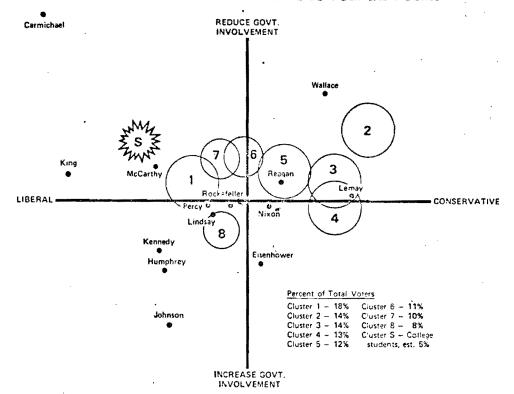
The third approach is to have each person describe his ideal product, with the same attributes and rating scales as for existing products. If multiple discriminant analysis has been used to obtain a product space, each person's ideal product can then be inserted in the same space.

There are considerable differences between an ideal point location inferred from a rank order of preference and one obtained directly from an attribute rating. To clarify matters, consider a single dimension, heaviness vs. lightness in beer. If a previous mapping has shown that Brands A, B, C, and D are equally spaced on this one dimension, and if a respondent ranks his preferences as B, C, A, and D, then his ideal must lie closer to B than to A or C and closer to C than to A. This narrows the feasible region for his ideal point down to the area indicated in Figure 3. Had he stated a preference for A, with D second, there would be no logically corresponding position for his ideal point in the space.

However, suppose these products have already been given the following scale positions on a heavy light dimension: A = 1.0, B = 2.0, C = 3.0, and D = 4.0. If a respondent unambiguously specifies his ideal on this scale at 2.25, his ideal can be put directly on the scale, with no complexities. Of course, it does not follow necessarily that his stated rank order of preference will be predictable from the location of his ideal point.

There is no logical reason why individuals must be clustered into market segments. Mathematically, one can cope with the case where hundreds or thousands of individual ideal points are each located in the space. However, it is much easier to approximate such distributions by clustering respondents into groups. Cluster

Figure 5
VOTER SEGMENT POSITIONS RELATIVE TO POLITICAL FIGURES



analysis [6] has been used with the present data to put individuals into a few groups with relatively similar product desires (beer) or points of view (politics).

Figure 4 shows an approximation to the density distribution of consumers' ideal points in the Chicago beer market, a "poor man's contour map." Ideal points tended somewhat to group themselves (circles) into clusters. It is not implied that all ideal points lie within the circles, since they are really distributed to some extent throughout the entire space. Circle sizes indicate the relative sizes of clusters, and the center of each is located at the center of its circle.

A representation such as this contains much potentially useful marketing information. For instance, if people can be assumed to prefer products closer to their ideal points, there may be a ready market for a new brand on the lower or "heavy" side of the space, approximately neutral in price/quality. Likewise, there may be opportunities for new brands in the upper middle region, decidedly light and neutral in price/quality. Perhaps popularly priced Brand A will have marketing problems, since this brand is closest to no cluster.

Figure 5 shows a similar representation for the political space, where circles represent concentrations of voters' points. These are not ideal points, but rather personally held positions on political issues. Clusters on the left side of the space intended to vote mostly for Humphrey and those on the right for Nixon in the 1968

election. Throughout the space, the percentage voting Republican increases generally from left to right.

It may be surprising that the center of the ideal points lies considerably to the right of that of the political figures. One possible explanation is that this study dealt solely with positions on issues, so matters of style or personality did not enter the definition of the space. It is entirely possible that members of clusters one and eight, the most liberal, found Nixon's position on issues approximately as attractive as Humphrey's, but they voted for Humphrey on the basis of preference for style, personality, or political party. Likewise, members of cluster two might have voted strongly for Wallace, given his position, but he received only 14% of this cluster's vote. He may have been rejected on the basis of other qualities. The clusters are described in more detail in [51].

A small experiment was undertaken to test the validity of this model. Responses from a class of sociology students in a western state university showed them to be more liberal and more for decreasing government involvement internationally than any of the eight voter clusters. Their position is close to McCarthy's, indicated by an "S."

STRATEGIC INTEGRATION OF FINDINGS

Having determined the position of products in a space and seen where consumer ideal points are located, how <u>CONFIDENTIAL</u> TAB C

DEMOGRAPHIC SELECTIVITY

I. Census Tract Characteristics

Population 18-34 Population 18-44 Population 18-54 Population 18-64 Children 5 and under/households Children 6-13/households Children 14-19/households Owner Occ. housing units Renter Occ. housing units Families with members under 18 Negro occupied housing units Median Value Owner Occupied Median Contract Rent Family head husband/wife household/total households Negro owner occ. Total owner occ. Median FIND income

II. Individual Voter Selectivity Within Tract

Female Heads of Household
Single Family Dwelling Units
Multiple Family Dwelling Units 2 to 10 Units
Multiple Family Dwelling Units over 10 Units
Length of Residence
Telephone Ownership Only
Telephone and Auto Ownership
Auto Ownership Only

CA LA HABRA 13581 AL ANNISTON CA LAKEHOOD 25482 AL BESSEMER CA LAKEHOOD 25482 AL BESSEMER CA LANCASE 15883 AL DECATUR CA LANCASE 15883 AL DECATUR CA LOS ANGELES 25833 AL FLORENCE CA LOUGHOUL AL GLORENCE CA LOS ANGELES 15883 AL FLORENCE CA LOS ANGELES 15883 AL FLOR	4 7 2 22
	ab # COLRa
CA LAKEHOOD PSEAF AL BESSEMER	1.8639
CA LA MESA 16295 AL BIRMINGHA	M 192845
CA LANCASTER 18853 AL DECATUR	1,0366
CA LONG BEACH 121,455 AL DOTHAN	9439
CA LOS ANGELES SSEBBB - AL FLORENCE	9889
CA LA MESA 16235 AL BIRMINGHA CA LANCASTER 12653 AL DECATUR CA LONG BEACH 126455 AL DOTHAN CA LOS ANGELES 552335 AL FLORENCE CA LYNUOOD 12030 AL GADSDEN CA MANHATTAN BCH 34334 AL HUNTSVILL CA MENLO PARK 17654 AL MOBILE CA MODESTO 20437 AL MONTSONET	18171
CA MANHATTAN DCH 34334 AL HUNTSVILL	E 40558
CA MENLO PARK 17644 AL MOBILE CA MODESTO 30437 AL MONTSONES CA MONTSONES AL PHENTX COMMONTED AL MONTSONES CA MONTEBELLO 12874 AL SELMA CA MONTEREY PARK 13454 AL TUSCALOOS CA MOUNTAIN VIEW 20677 AZ MESA	67658
CA MODESTO STEADE OFFICE OFFICE AL MONTGOMET	RY 48836
PERCOTRON JA TENCOTRON JA TENCOTRON A TENCOTRO TENCO	ITY 6040
CA MONTEBELLO 13294 AL SELMA	7770
CA MONTEREY PARK 13454 AL TUSCALOOS	SA 16772
CA MOUNTAIN VIEW 2017? AZ MESA	22358
CA NATIONAL CITY 10275 AZ PHOENIX	168975
CA NEUPORT BEACH 16424 AZ TUCSON	LI GEPTE
CA N HOLLYWOOD 49367 AR EL DORADO	EE578 C
CA HOBMIATA VIEW 20877 CA HOBMIATA VIEW 20877 CA PACH TO ALL TICS ALL TO ALL	TH 50047
CA OAKLAND 115773 AR H SPS NAT	r PK 11791
CA ONTARIO LABERE AR LITTLE RO	OCK 49EOE
CA ORANGE 23404 AR N LITTLE	80CK 22003
CA OXNARD 22748 AR PINE BLUI	
CA PACOIMA , 14758 AR TEXARKANA	19152 19162 2000 2001 19103
CA PALO ALTO 29003 CA ALAMEDA	19165
CA PARAMOUNT BORD CA ALHAMBRA	22060
CA PASADENA 50956 CA ALTADENA	11453
CA PICO RIVERA 13201 CA ANAHEIM	18258
CA PACOINA . 14753 AR PINE BLUI CA PACOINA . 14753 AR TEXARKANA CA PALO ALTO 29003 CA ALAMEDA CA PALO ALTO 29003 CA ALHAMBRA CA PASADENA 50955 CA ALTADENA CA PICO RIVERA 13801 CA ARCADIA CA POHONA 27860 CA ARCADIA CA REDLANDS 11532 CA BAKERSFIE CA REDUODO BEACH 27897 CA BELLELOUS CA REDUODO CITY 24737 CA BERKELEY CA PESEDA 1788	Todad .
CA REPLANDS BALSE CA BAKERSELL	ELD 56274
CA REDOUDO BEACH 27897 CA BELLELORS	CK 16114
CA REPUVOU CITY EAVELY CA BERNELET	16119 04074 EEF741
	11LL3 dd (43
CA RICHOLD CA BUENA PAR CA BUENA PAR CA BUENA PAR CA BUENA PAR CA	P4464
CA CACOAMENTA 100101 CA CANACA D.	- טאטטב - כסכוב אמג
THE A HUD AD THEE PART IA 2 AD THE PART	CCICC ATS
CA CM DEGNADAMA ADADO CA CAMPIAN	21A E351E
TCA SAN BERNARDING ALLOOD CA CONTORN	7777
CA CARONA AND ALGER ANTANA AND ALGER ANTANA AND ANTANA	25452 P7P25 P4266 P4266 P4266 P4266
CA SAN FRANCISCO 223129 CA CULVER CE	TY 12075
TID YAMA AS SEEDEL BROK NAZ AS	P7051 YT1
CA SAN LEANDRO 26258 CA DOWNEY	27147
CA SAN MATEO BLLLL CAJON	
CA SAN PEDRO 22161 CA EL CERRIT	
CA SANTA ANA 50489 CA EUREKA	12342
CA SANTA BARBARA BIBBS CA FREMONT	86535
ONZERRA AD LESES ARALD ATMAZ AD	77483
CA SANTA CRUZ 1998D CA FULLERTO	
AMADRAD AD GRESE ADINOM ATMAZ AD	25290
CA SANTA ROSA 27516 CA GARDEN GI	
SANGUELO AS TRANSPORTED STAD HTUOZ AS	481.45
ENROHTWAH AD FEGSE ODZDMARY MZ Z AD	17964
CA STOCKTON 48080 CA HAYWARD	47786
CA SUNNYVALE 26765 CA HUNTINGTI	4 EK 75436
CA TEMPLE CITY 9982 CA INGLEWOOD	E 232E 0

	POST OFFICE COUNT		
ĆA	TORRANCE ZULPS	FL TAMPA 11000 FLP APAB MARW U 14 FLP YNABAR AD FLP	ĮΒ
CA	AREES OLTIVA	FL W PALM BEACH 4917	27
CA	VAN MHYS 221.70	GA ALBANY 1943	10
CA	VENICE 15951	GA ATHENS 1447	20
CV	VENTURA ARHTMAN	GA ATLANTA 241.85	55
CA	ESTTL ANIVOD TRAU	STATE ATRUBUA AD	iA.
Č٨	WESTMINSTER 15031	GA COLUMBUS 4250	11.
CA	HHITTIER ZEZEZ	GA MACON 3617	21,
CA	WHITTIER 46467 WILMINGTON 14284	20 FACH BEACH 4715 20 FACH 20	35
CO	AURORA PULLI.	GA ROME 1992	19
0	AURORA 2011 L BOULDER 2010 SE672 SE672	GA SAVANNAH 475° GA VALDOSTA 957 ID BOISIE 2066	34
co	COLORADO SPG SELZE	GA VALDOSTA 957	25
$c \circ$	DEMVED . 21.6.1.28	· ID ROTZIE SVPC	.
co	ENGLEWOOD 14169 FT COLLINS 13334 GREELEY 13415 PUEBLO 26307 BRIDGEPORT 56034 BRISTOL 15244 FAIRFIELD 12909 GREENMICH 7863	ID IDAHO FALLS 1174 ID POCATELLO 1155	. 1,
co	SEEE'T SMILLOD TH	ID POCATELLO 115	, 2
CO	GREELEY 13415	IL ALTON 1,31,9	Εi
Č0	SUE 82 O 18 3 U 9	IL ALTON 1355 IL ARLINGTON 11 1L ARLINGTON 11 1L ARLINGTON 11	19
CT	BRIDGEPORT 56034	IL AURORA 2178	50
ĊT	BRISTOL 15244	IL AURORA 2178 IL BELLEVILLE 2203	5
CT	FAIRFIELD 12909	LL_BERWYN 1844	gr;
CT	GREENWICH 7842	IL BLOOMINGTON 1254	:4
CT	HARTFORD ' 180312	IL CALUMET CITY 880	19
CT	GREENUICH 7542 HARTFORD 1577AH 57754 RETZENDAM	IL BLOOMINGTON 1254 IL CALUMET CITY A88 IL CHAMPAIGN 2109	Е
CT	MERIDEN 16440	IL CHICAGO 84457	1,
CT	MERIDEN 16440 MIDDLETOWN 9421 MILFORD 12750	IL CHICAGO B4487 IL CHICAGO HTS 1455 IL DANVILLE 1590	,],
CT.	MILFORD 12750	IL DANVILLE 1690	P
CI	NEW BRITAIN CAALS	IL DECATOR 3135	1
CT.	NEW HAVEN 82097	EPES 23MIA_M 23G1i	ß,
CT	NEW LONDON 9055 NORWALK 19726	IL E ZI LOUIS 3142	9
CT,	NORWALK1972L	IL ELGIN 1752	O
CT	NORWICH 9493 STANFORD 32540 210415	IL ELIHURSI J456	1.
CT	STANFORD 32540	IL EVANSION SPP	ä,
CI	ALLACE DROTTARTZ CECP NOTDAINSOT CECPC DROTDAILAND SECEUT NOTDAILAND CECEUT NOTDAILACH	11	-1
CI	TORRINGTON 4535	IL GALESBURG 1552	4
CI	WALLINGFORD 4735	AEAL YTID BTINARD 11 78EL YBYRH 11 888 ARAG DNALHDIH 11	
V.	WAIERGURY 34646	IE HIGHLAND PARK 882	.ls a
D/C	WASHINGTON BUSSES	H MILET DAY	0
ř.	### HOTAL PART H	II KANKAKEE 1037	a a
EI.	DALOUS HACH SEACH	IL MAYMOOD 1.371	, =
FL	FT LAUDERDALE 104795	IL MOLINE 1.7/13	[_ [_
	FORT PIERCE 12159	IL JOLIET 3166 11 1024	Z
	ODAES JULYSANIA	IL OAKLAWN 33.03.	-
	HIALEAH 30458		
	HOLLYWOOD SSEL		
	EAPSEL JALIVNOZADAL	· ·	
FL	KEY UEST 7466	the second secon	
	LAKELAND SOIPS	IL_PEORIA 5912	
	BIETLE IMAIM	IL QUINCY 1442	
	EF1P4 OGUALISO	IL ROCKFORD 6159	
	PANAMA CITY 15549		
	PENSACOLA 44413	IL SKOKIE 1842	<u>_</u>
FL	ST PETERSBURG 109742		
	LUCBE ATOZARAZ		
FL	TALLAHASSEE 22944	IL WAUKEGAN 11	å

TZ	POST OFFICE	COUNT.	ST POST OFFICE	COUNT
ii	WILMETTE	מככם		attar en e
4 L	MAZGZAMA	DI 111	LA NEW LOCAL	3/9674
14	BL VVM I VICAVI	12100	LA MEN ACHEANS	0000
1 (1	EAST CHICAGA	1.00.00	TV KEM OKEEVH?	1100c
1 N	ELKHADT	10000	ME DANCAD	P7-17-2
- 1 VI	EVANCULLE	בממסינ	ME LEWISTAN	0060
1 /1	FORT MAYME	7031.7	ME DADTI AND	AUADA Depor
141	EVBA	EDZES	MD BALTIMADE	30006
1 N	HAMMOND	77656	MD CHABEDI YAIV	10144C
I AI	ZIJOGANAPOLIS	234754	MD HASEPSTOWN	10077
110	Kokomo	20035	MD ROCKVILLE	31077
110	LAFAYETTE	23304	MD SILVER SPRING	SHACE
IN	MARION	14205	MA ATTLEBORO	86.71
IN	MICHIGAN CITY	รล์ลย <i>ะ</i>	MA BEVERLY	10720
IN	MISHAWAKA	13455	MA BOSTON CENTRI	220700
ĪN	MUNCIE	25904	MA BOSTON NORTH	68915
IN	NEW ALBANY	13186 ·	MA BOSTON SOUTH	60076
ÍN	RICHMOND	1 .5753	MA BOSTON WEST	111002
- I N	SOUTH BEND	50384	MA BROCKTON	24994
1 N	TERRE HAUTE	26P32	MA BURLINGTON	5354
A I	SEMA	11,509	· NA CHICOPEE	17129
1,A	BURLINGTON	<u>:</u> 30856	MA FALL RIVER	30616
I A	CEDAR RAPIDS	3 64 83	MA FITCHBURG	13104
ĻĀ	CLINTON	10602	MA FRAMINGHAM	1737 5
IA	COUNCIL BLF	74576	MA GLOUCESTER	8116
Į.A.	DAVENPORT	_29696	MA HAVERHILL	14445
I A	DEZ MOINEZ	74735	MA HOLYOKE	1 3532
Į A	_ DOROGOE		MA LAWRENCE	331/53
AI	TABLE CITY	1405	MA LOUGHNSTER	8940
A.ş. A.2	THE MARAM		MA LVAIGE	25949
	OTTHMIA	301E/	11A E. 139(V	30240
۸.	STOLL CLTY	PLLLX	MY WER DEPENDE	0054
	HATERI OO	26003	MA NORTHAMOTON	
K S	MOZNIHSTUH	1.441.0	MA PEARODY	្ ២/១៤ ១១១៣
KS	KANSAS CITY	51909	MA PITTSFIFID	17/15
KS	LAURENCE	14705	MA SALEM	1.1.202
KS	SALINA	19001	DA ZERINGETELD	50203
KS	SHAUNEE MSN	59564	MA TAUNTON	1.6975
Κ̈́Z	TOPEKA	44056	MA WESTFIELD	7724
KS	WICHITA	97539	MA WOBURN	10191
ĶY	ASHLAND	1.1515	MA WORCESTER	49341
<i>,</i> K Y	BOULING GREEN	10563	MA NEW BEDFORD MA NORTHAMPTON MA PEABODY MA PITTSFIELD MA SALEM MA SPRINGFIELD MA TAUNTON MA WESTFIELD MA WOBURN MA WORCESTER MI ALLEN PARK	11699
Ŕλ	COMMITTON	44799	MI ANN ARBOR	39725
	LEXINGTON	47798	MI BATTLE CREEK	24500
**	LOUISVILLE	188740	MI_BAY_CITY	23042
	NEWPORT	21,255	MI BIRMINGHAM	21019
	OWENSBORO	17749	MI DEARBORN	44028
	PADUCAH	12145	MI DEARBORN HTS	13945
	ALEXANDRIA BATON ROUGE	17747	MI DETROIT 5	517367
	BOSSIER CITY	72965 11542	MI EAST DETROIT	13158
	LAFAYETTE	22593	MI EAST LANSING MI FLINT	13561
	LAKE CHARLES	241.65	MI GARDEN CITY	69903
	METAIRIE	39477	86 1 20 20 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.0642
E. F.		ω τ: 9 : 1	GRAND KALADS	94927
-		i∨	Mornous a second of the second	A.F. Law
		ıv		
			•	
		4		

	C.T.	DAST ACCIAC	CALINX	СТ	POST OFFICE COUNT
		POST OFFICE	COUNT		-
		HAZEL PARK	7111		PORTSHOUTH 590
•		INKSTER	11405		BEES YTID DITMALTA
		JVCK2ON	23980		BAYONNE 175
		ĶΛLΑΠΑΖΟΟ	- 4 3053		BERGENFIELD 838
		LANSING	49428		BLOOMFIELD 154
		LINCOLN PARK	15714		CAMDEN . 5280
,		LIVONIA	28553		CLIFTON 54Pi
		MIDLAND	11236		CRANFORD 799
		MUSKEGON	34604		EAST ORANGE 2110
		PONTIAC	41035		ELIZABETH 4699
		PORT HURON	1 6067		ENGLEWOOD 961
		ROSEVILLE	3,6280		FAIR LAWN 1921
	mı	ROYAL OAK	49388		GARFIELD 793
	mı	ST CLAIR SHRS	., eseos		HACKENSACK 252
		SAGINAU	45120		HOBOKEN 74
		SOUTHFIELD	21342		JERSEY CITY 5983
		TAYLOR	5 PE6 ,t		KEARNY 155
		WARREN	4 9238		LINDEN 121
		MANDOLLE	24688		LONG BRANCH 969
,		NITZUA	8915		MONTCLAIR 174
		DULUTH	35706 .		NEWARK 10603
	MN	MINNEAPOLIS	PENPPS	ŊJ	NEW BRUNSWICK
		ROCHESTER	18444	NJ	NORTH BERGEN 125
		SAINT PAUL	141508		ORANGE 33MARO
		ST CLOUD	11782	NJ	PASSAIC 1503
		BILOXI	11249		PATERSON 4846
		GREENVILLE	1.0559	NJ	PERTH AMBOY 1529
	Zi,	GULFPORT	1. 2858	NJ	PLAINFIELD 295
	ZM	HATTLESBURG	리스스	ИЛ	RAHBAY 1956
		JACKSON	_56494		RIDGEWOOD 1219
		LAUREL	7227	NJ	TEANECK 1300
	ns.	MERIDIAN	3 ,3439	NJ	TRENTON LL 643
		VICKSBURG	7714	NJ	UNION 161
	110	COLUMBIA FLORISSANT INDÉPENDENCE	1 5010	ΝJ	UNION CITY 155
	no	FLORISSANT	25359		VINELAND 98:
	no.	INDEPENDENCE			WAYNE J.31.6
		JEFFERSON CY			WESTFIELD 194:
		JOPLIN	14668		WEST NEW YORK 107
	mo	KANSAS CITY	174915		ALBUQUERQUE 7618
		H9320L TNIAZ	25168	NM	CARLSBAD 709
•		ST LOUIS	371943	NM	H088S 748
		H9320L TRIAZ	25325	NII	LAS CRUCES 1035
		SPRINGFIELD	38008		ROSWELL 968
		BILLINGS	55623		SANTA FE 1998
	TIT	BUTTE	1 5603	NY	ALBANY 4755
		GREAT FALLS	2011/5	NY	AMSTERDAM Blu
•	Tm	MISSOULA	12619		AUBURN 107
	NE	GRAND ISLAND	11086	NY	BALDUIN 1080
	NE	LINCOLN	· 5EP64	NY	BINGHAMTON 257
•	NΕ	AHAMO	124772	NY	BRONX BL49
	NV	LAS VEGAS	47283		BROOKLYN LEDJE:
	NV	RENO	26763		BUFFALO 22854
		CONCORD	EEJB		ELMIRA 1851
	ИН	MANCHESTER	28443		FAR ROCKAWAY BE44
	ИН	AUHZAN	14569		FLORAL PARK 2333
	an ere				
		•	· v ·		
			,	÷	
			4	-	

ST POST OFFICE	COUNT	ST POST OFFICE	CoUi
NY FLUSHING .	278073 -	OH BARBERTON	1 5059
	7700	OH CANTON	65150
NY FREEPORT	11617	OH CINCINNATI	263124
NY HEMPSIEAD	36458	OH CLEVELAND	JEEP162
NY HICKSVILLE	55630	OH COLUMBUS	215064
NY ITHACA	1,2072	OH CUYAHOGA FLS	72265
NY JAMAICA	1,76659	OH DAYTON	168079
NY JAMESTOWN		OH ELYRIA	7EE55
NY KINESTON	9D31	OH FINDLAY	12189
NY LEVITTOWN	1,3495	OH HAMILTON	29533
NY LOCKPORT	7002	OH LANCASTER	1 0808
NY LONG ES CY	1,∃584	OH LIMA	25299
		OH LORAIN	26474
NY MASSAPERUA 1		OH MANSFIELD	2 5255
NY MOUNT VERNON	20165	OH MARION	1.4 989
, NEWBURGH		OH MASSILLON	15302
NY NEW ROCHELLE	ELECTIVE A SUR COM	OH MIDDLETOWN	17674
NY NEW YORK	-11313 CACACA CA	OH NEWARK OH PORTSMOUTH	16637
NY NIAGARA FALLS	/ /	OH ZVNDNZKA	18258
NY N TONAHANDA		OH SPRINGFIELD	.1526.1 .0EPEE
NY POUGHKEEPSIE		OH STEUBENVILLE	
NY ROCHESTER	164846	OH TOLEDO	128723
NY ROCKVILLE CTR		OH WARREN	25857
NY ROMÉ NY SCHENECTADY		OH YOUNGSTOWN	71533
NY STATEN ISLAND		OH ZANESVILLE	14266
NY SYRACUSE	\$P.503	OK BARTLESVILLE	
NY TROY		OK ENID	14984
NY UTICA		OK LAUTON	84755
NY VALLEY STREAM		OK MUSKOGEE	
NY WANTAGH	•	OK NORMAN	14023
NY WATERTOWN		OK OKLAHOMA CITY	155104
NY WHITE PLAINS	23250	OK TULSA	114455
NY YONKERS	68714	OR EUGENE	37775
NC ASHEVILLE	55654	OR PORTLAND	5500re
NC BURLINGTON	11932	OR SALEM	34031
NC CHARLOTTE	But had been build	PA ALIQUIPPA	11204
NC DURHAM	*****	PA ALLENTOWN	E880 >
NC FAYETTEVILLE		PA ALTOONA	55500
NC GASTONIA	200 V 10.1 C 2 Am	PA BETHLEHEM	27185
NC GOLDSBORO	10533	PA CHESTER	27049
NC GREENSBORO	45106	PA EASTON	17589
NC HIGH POINT	20448	PA ERIE .	59595
NC KANNAPOLIS	7952	PA HARRISBURG	, 44323 12458
NC RALEIGH	40546	PA HAZLETON PA JOHNSTOWN	27805
NC ROCKY MOUNT	10783	PA LANCASTER	33213
. NC WILMINGTON	19581 7 947	PA LEBANON	14171
NC WINSTON SALEM	* *	PA LEVITTONN	1 9563
ND BISHARCK	10315	PA MCKEESPORT	50397'
ND FARGO	16267	PA NEW CASTLE	18545
ND GRAND FORKS	11083 E8011	PA NORRISTOWN	29716
TOURS TOURS	8931	PA PHILADELPHIA	523485
OH AKRON	1,06618	PA PITTSBURGH	302301
OH ALLIANCE	10149	PA POTTSTOWN	1,0735

ST POST OFFICE COUNT ST POST OFFICE COUNT	ADING ANTON ARON ARON ARES BARRE LIAMSPORT ARON FORT FUCKET WICKET WICKE	52445 4545 40242 4746 17641 94947 12583 96317 12583 1262 12452 12452 12452 12452 12452 12452 12452 12452 12452 12452 12452 12457 10216 15837 16821 16821 17452 18635 18636 18636 18636 18636 18636 18636 18636 18636 18636 18636 18636 18636 18636 18636 18636 18636 18636 18636	XX XX XX XX XX XX XX XX XX XX XX XX XX	ORANGE PAMPA PASADENA PASADENA PORT ARTHUR SAN ANGELO SAN ANTONIO TEMPLE TEXARKANA TEXAS CITY TYLER VICTORIA WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HANPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOXE BELLINGHAM BREMERTON EVERETT SEATTLE	POAP 1677 2676 2676 2676 2686 2686 2686 2686 2686 2686 2686 2686 2786 2786 2786 2786 2786 2786 2786 2786 2786 2786 2786 2866 2786 2866 2786 2866
PA SCRAMION	ANTON RON RES BARRE LIAMSPORT R FORT FUCKET VIDENCE WICK MSOCKET ERSON RLESTON RLESTON RLESTON RLESTON RLESTON RLESTON ROUTE RTANBURG ID CITY UX FALLS TTANOOGA KSON MSON CITY GSPORT XVILLE RIDGE LENE RIDGE LENE RILLO INGTON INGTON INGTON SPRING BNSVILLE AN PUS CHRSTI	45015 10242 44746 17641 94967 12563 96127 22617 14522 14522 44464 50202 41212 19643 19643 19643 10216 12457 10216 15037 56455 10604 1461 2797 1452 1452 1463 1463 1463 1463 1463 1463 1463 1463	X X X X X X X X X X X X X X X X X X X	PAMPA PASADENA PASADENA PORT ARTHUR SAN ANGELO SAN ANTONIO TEMPLE TEXARKANA TEXAS CITY TYLER VICTORIA WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HANPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOXE BELLINGHAM BREMERTON EVERETT SEATTLE	7761 24478 24478 26478 2678 2676 2649 2626 2626 2640 2646 27474 27474 27474 2446 2446 2446 2
PA SCRAMION	ANTON RON RES BARRE LIAMSPORT R FORT FUCKET VIDENCE WICK MSOCKET ERSON RLESTON RLESTON RLESTON RLESTON RLESTON RLESTON ROUTE RTANBURG ID CITY UX FALLS TTANOOGA KSON MSON CITY GSPORT XVILLE RIDGE LENE RIDGE LENE RILLO INGTON INGTON INGTON SPRING BNSVILLE AN PUS CHRSTI	45015 10242 44746 17641 94967 12563 96127 22617 14522 14522 44464 50202 41212 19643 19643 19643 10216 12457 10216 15037 56455 10604 1461 2797 1452 1452 1463 1463 1463 1463 1463 1463 1463 1463	X X X X X X X X X X X X X X X X X X X	PAMPA PASADENA PASADENA PORT ARTHUR SAN ANGELO SAN ANTONIO TEMPLE TEXARKANA TEXAS CITY TYLER VICTORIA WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HANPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOXE BELLINGHAM BREMERTON EVERETT SEATTLE	7761 24478 24478 26478 2678 2676 2649 2626 2626 2640 2646 27474 27474 27474 2446 2446 2446 2
PA SHAGON	RON RES BARRE LIAMSPORT R PORT FUCKET VIDENCE WICK MSOCKET ERSON RLESTON RLESTON RLESTON RLESTON RLESTON RLESTON ROUTE RTANBURG ID CITY UX FALLS TTANOOGA KSON MSON CITY GSPORT XVILLE RIDGE LENE RIDGE LENE RILLO INGTON INGON SPRING WNSVILLE MNSVILLE AN PUS CHRSTI	10242 44746 17641 94967 12583 96317 96127 22617 14522 12712 44464 50202 41412 16427 16427 16427 16216 16457 16216 16467	XX XX XX XX XX XX XX XX XX XX XX XX XX	PASADENA PORT ARTHUR SAN ANGELO SAN ANTONIO TEMPLE TEXARKANA TEXAS CITY TYLER VICTORIA WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HANPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOXE BELLINGHAM BREMERTON EVERETT SEATTLE	24478 2678 2678 2678 2686 2703 2686 2703 2686 27404 27504 27604 27604 27604 27604 27604 27604 27604 27604 27604 27604 27604 27604 27604 27604 2776
PA UILEES BARRE	KES BARRE LIAMSPORT K PORT FUCKET VIDENCE WICK MSOCKET ERSON RLESTON RLESTON RLESTON RLESTON RLESTON RLESTON RLESTON RLESTON ROUTLLE RTANBURG ID CITY UX FALLS TTANOGA KSON MSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INGTON SPRING WNSVILLE MN PUS CHRSTI	44746 17641 94967 12583 96319 96127 22617 14522 12712 44464 50202 41212 19623 19623 19625 10216 12457 10216 15897 56455 10824 1462 1462 1463 1463 1463 1463 1463 1463 1463 1463	X X X X X X X X X X X X X X X X X X X	PORT ARTHUR SAN ANGELO SAN ANTONIO TEMPLE TEXARKANA TEXAS CITY TYLER VICTORIA WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HANPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOXE BELLINGHAM BREMERTON EVERETT SEATTLE	16762 17486 17486 17497 1668 17876 1668 17876 16766 17876 17
PA WILLIAMSPORT	LIAMSPORT K PORT FUCKET VIDENCE WICK MSOCKET ERSON RLESTON RLESTON RLESTON RLESTON RLESTON ENVILLE K HILL RTANBURG ID CITY UX FALLS TTANOOGA KSON MSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INGTON SPRING WNSVILLE MN PUS CHRSTI	17641 94967 12563 96319 96127 22617 14522 12712 44464 50202 41213 1642 1642 1642 1643 1643 1644 1644 1646 1646 1646 1646	X X X X X X X X X X X X X X X X X X X	SAN ANGELO SAN ANTONIO TEMPLE TEXARKANA TEXAS CITY TYLER VICTORIA WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HANPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	19496 195655 1649 1649 1649 16465 17937 10663 16754 1646
PA YORK	CK PORT FUCKET VIDENCE WICK MSOCKET ERSON RLESTON RLESTON RLESTON ENVILLE RTANBURG ID CITY UX FALLS TTANOOGA KSON MSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INGTON SPRING WNSVILLE AN PUS CHRSTI	94967 12563 36319 96127 22617 12612 12712 44464 50202 41213 1263 13633 13633 10216 12457 10216 15637 56405 16631 16631 1797 1451 1797 1453 1663 1663 1663 1663 1663 1663 1663 16	X X X X X X X X X X X X X X X X X X X	SAN ANTONIO TEMPLE TEXARKANA TEXAS CITY TYLER VICTORIA WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HANPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOXE BELLINGHAM BREMERTON EVERETT SEATTLE	395655 3649 3649 3649 3649 3656 3666 36764 36764 36764 3686 3686 3686 3686 3686 3686 3686 36
RI NEWPORT 35919 TX TEMPLE 94.49 RI PAUTUCKET 35919 TX TEXASKAMA 9709 RI PROVIDENCE 94.517 TX TEXASKAMA 9709 RI PROVIDENCE 94.517 TX TEXASKAMA 9709 RI MADDICKE 25617 TX TYLER 1.7937 RI MODRISOCKET 1.4529 TX VICTORIA 1.0649 SC AMPERSON 1.2722 TX MACO 3.0724 SC COLUMBIA 50500 UT CODEN 2.7540 SC ROCK HILL 41.20 UT PROVO 1.2759 SC ROCK HILL 54.60 UT SALT LAKE CY 1.29471 SC ROCK HILL 54.60 UT SALT LAKE CY 1.29471 ST STIOUR FALL 29161 VA ARLINGTON 4.6034 SD STIOUR FALL 29161 VA ARLINGTON 4.6034 SD STIOUR FALL 29161 VA ARLINGTON 4.6034 TR CHATTAROOGA 54.707 VA CHARLOTTESU 1.405 TR JOHNSON CITY 1.0246 VA DANVILLE 1.5464 TR JOHNSON CITY 1.0246 VA DANVILLE 1.5564 TR KINGSPORT 1.5030 VA NEWPORT NEWS 24207 TR KINGSPORT 1.50305 VA NEWPORT NEWS 24207 TR MASHVILLE 400824 VA NORFOLK 7.0006 TR JOHNSON 1.4510 VA RICHHOUD 1.6256 TR JOHNSON 1.4510 VA RICHHOUD 1.6250 TR JOHNSON 1.6510 VA RICHHOUD 1.6250 TR JOHNSON 1.6510 VA RICHHOUD 1.6250 TR JOHNSON 1.6510 VA RICHHOUD	PORT FUCKET WIDENCE WICK MSOCKET ERSON RLESTON RLESTON RLESTON RLESTON RLESTON RLESTON RLESTON RTANBURG ID CITY UX FALLS TTANOOGA KSON MSON CITY GSPORT XVILLE RIDGE LENE RIDGE LENE RILLO INGTON INGNT SPRING MNSVILLE MN PUS CHRSTI	12583 36319 95127 22617 14522 12712 44464 50202 41213 19635 13633 13633 10216 12457 10216 15837 56405 16841 2797 1797 1793 1793 1793 1793 1793 1793 1	X X X X X X X X X X X X X X X X X X X	TEMPLE TEXARKANA TEXAS CITY TYLER VICTORIA WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HANPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOXE BELLINGHAM BREMERTON EVERETT SEATTLE	9649 9703 8655 17937 10663 96764 27463 12759 12759 12764 14764 14195 16454 16454 16456 165
RI PAUTUKETT 36319 RI PAUTUKET 36518 RI PAUTUKER 36317 TX TXXA CITY 36518 RI PAUTUKER 36317 TX TXXA CITY 36518 RI PAUTUKER 36317 TX	TUCKET VIDENCE WICK MSOCKET ERSON RLESTON RLESTON RLESTON RLESTON RLESTON ROUTE RTANBURG ID CITY UX FALLS TTANOOGA KSON MSON CITY GSPORT XVILLE RIDGE LENE RIDGE LENE RILLO INGTON INGON SPRING JMONT SPRING JMSVILLE AN PUS CHRSTI	36319 95127 22617 14522 12712 44464 50202 41213 19623 19623 19621 16036 10036	X X X X X X X X X X X X X X X X X X X	TEXARKANA TEXAS CITY TYLER VICTORIA WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HANPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOXE BELLINGHAM BREMERTON EVERETT SEATTLE	9703 8565 17937 10663 96754 27463 2757 12759 12759 14747 14764 1406 14195 1406 14195
RI PROVIDENCE 30327 TX TXCAS CITY 8565 RI HAMBICK 226.17 TX TYLER 17937 RI MOONSOCKET 14522 TX MCCO 306.63 SC CMARLESTON 22922 TX MCCO 306.63 SC CMARLESTON 44444 TX BICHITA FALLS 274.63 SC COLUMDIA 505000 12702 TY MCCO 12759 SC COLUMDIA 505000 12702 TY MCCO 12759 SC COLUMDIA 505000 12707 TY MCCO 12759 SC ROCK HILL 40202 UT PROVO 12759 SC ROCK HILL 50464 VX BICHITAFON 14747 SD RAPID CITY 3653 VX BALINGTON 14747 SD RAPID CITY 3653 VX BALINGTON 14747 SD RAPID CITY 3653 VX BALINGTON 14747 TN CHATTAROOSA 56707 VX CHARLOTTESVL 14306 TN CHATTAROOSA 56707 VX CHARLOTTESVL 14306 TN KINGSNORT 15637 VX HANDTON 27464 TN KINGSNORT 15637 VX HANDTON 27464 TN KINGSNORT 15637 VX HANDTON 27464 TN RAMWILLE 100421 VX DEVELOR 16550 TN REPUBLS 160305 VX REMPORT NUES 16426 TN RAMWILLE 100421 VX POFTERSBURG 15755 TX RELIGION 27471 VX ROANOXE 13226 TX ABILENE 24602 VX PORTSNOUTH 27514 TX ABILENE 24602 VX PORTSNOUTH 27514 TX ABILENE 24602 VX PORTSNOUTH 27514 TX BECAUSONT 35540 VX RECHIOLO 1222601 TX ERESONTSULLE 104.63 TX BECAUSONT 35540 VX RECHIOLO 1222601 TX CORPUS CHRSTI 54722 VX ROANOXE 73233 TX BECAUSONT 35540 VX RECHIOLO 1222601 TX CORPUS CHRSTI 15540 VX PORTSNOUTH 25550 TX EL PASO 75560 VX CARRESTON 35559 TX EL PASO 75660 VX CARRESTON 35559 TX EL RASON 14750 VX RECHIDAD 122261 TX HAUSTON 19209 VX HUNTINGTON 26527 TX BERNOLLE 10400 VX PETERSON 35559 TX EL RASO 75660 VX CARRESTON 35559 TX EL PASO 75670 VX CARRESTON 35559 TX EL PASO 7570 VX CARRESTON 35559 TX EL PASO 75	VIDENCE WICK MSOCKET ERSON RLESTONK UMBIA ENVILLE K HILL RTANBURG ID CITY UX FALLS TTANOOGA KSON MSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INGTON SPRING WNSVILLE MN VILLE MN VI	93127 22617 14522 12712 44464 50202 41212 19623 19623 19621 12457 10216 15037 56455 10036 10036 10041 2481 2797 1451 2797 1451 2795 1063 1063 1063 1063 1063 1063 1063 1063	X X X X X X X X X X X X X X X X X X X	TEXAS CITY TYLER VICTORIA WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HANPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOXE BELLINGHAM BREMERTON EVERETT SEATTLE	8565 17937 10663 96754 27463 27871 12787 14747 6684 6484 6484 14195 20194 16856 16856 16856 16856 16856 16856 16856 16856 1686
No.	WICK MSOCKET ERSON RLESTON RLESTON RLESTON RLESTON RLESTON ROUTLLE K HILL RTANBURG ID CITY UX FALLS TTANOOGA KSON MSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INGTON SPRING WNSVILLE AN PUS CHRSTI	22617 14522 12712 44464 50202 41212 19642 19642 19643 1265 10216 12457 10216 15037 56455 100365 10041 2404 2402 41461 2797 1675 1686	X X X X X X X X X X X X X X X X X X X	TYLER VICTORIA WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	17997 10669 96754 27469 27801 12759 12759 14747 66846 64846 14195 20194 2646 2646 2646 2646 2646 2646 2646 26
E-JAD TANOR TO TANOR T	MSOCKET ERSON RLESTON RLESTON RLESTON RLESTON RLESTON RENVILLE K HILL RTANBURG ID CITY UX FALLS TTANOOGA KSON MSON CITY GSPORT XVILLE RIDGE LENE RIDGE LENE RILLO INGTON INGTON SPRING MNSVILLE AN PUS CHRSTI	14522 12712 44464 50202 41212 9642 19453 13633 13634 10216 12457 10216 10365 10624 1461 2797 1454 1797 1454 1663 1663 1663 1663 1663 1663 1663 166	X X X X X X X X X X X X X X X X X X X	VICTORIA WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	10669 96754 27469 27501 12759 12759 14747 14747 14046 14195 20194 14046 14195 20194 16260 16261 16260 16261 16260 16261 16260 16261 16260 16261 16260 16261 16260 16261 16260 16261 16260 16261 16260 16261 16260 16261 16260 16261
SC AMPERSON 12712 STAR 3 PAGE SC CIMERESTOR 42464 X BICHTA FALLS 27459 SC COLUMBIA 50002 UT OGDEN 29581 SC COLUMBIA 50002 UT SALT LAKE CY 12759 SC COLUMBIA 50002	ERSON RLESTONK UMBIA ENVILLE K HILL RTANBURG ID CITY UX FALLS TTANOOGA KSON NSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE CING INGTON INGON SPRING MNSVILLE AN PUS CHRSTI	12712 44464 50202 41212 9642 19425 19425 19426 19427 10216 15637 10216 15636 166041 16767 1787 1787 1787 1787 1787 1787 17	X X X X X X X X X X X X X X X X X X X	WACO WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	96754 27469 29501 12759 113971 14747 6684 64846 14195 20194 15484 92487 76006 1237 162200 16220 16220 162200 16200 162200 162200 162200 162200 162200 162200 162200 162200 16220
SC CHARLESTONK	RLESTONA UMBIA ENVILLE K HILL RTANBURG ID CITY UX FALLS TTANOOGA KSON NSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGON SPRING JMONT SPRING JMSVILLE AN PUS CHRSTI	44464 50202 41212 9642 19453 19633 19161 76427 10216 15037 56405 10624 1451 7627 1454 7627 1454 7627 1663 1663 1663 1663 1663 1663 1663 166	X T TU TU TU A V A V A V A V A V A V A V A V A V A V	WICHITA FALLS OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	27453 29581 12759 113971 14747 68634 64646 14195 20194 15484 16464 16466
SC CHERNY Label	UMBIA ENVILLE K HILL RTANBURG ID CITY UX FALLS TTANOOGA KSON NSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INGTON SPRING JNSVILLE AN PUS CHRSTI	50202 41212 41212 19642 19643 19633 19636 10216 15637 10216 15636 106241 16636 1797 1797 1797 1797	TU TU TU AV AV AV AV AV AV AV AV AU AU AU AU	OGDEN PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	29581 12759 113971 14747 66834 64846 14195 20194 15584 16758 34758 20006 1327 20006 122200 122200 21327 2584 257027
SC GREENVILLE	ENVILLE K HILL RTANBURG ID CITY UX FALLS TTANOOGA KSON NSON CITY GSPORT XVILLE HVILLE RIDGE LENE RILLO INGTON INONT SPRING JNSVILLE AN PUS CHRSTI	41218 9648 19453 13638 23161 56704 16216 16385 160365 16036 16461 2797 1797 1451 2797 1451 2797 1451 2797 1451 2797 1451 2797 1453	TU TU AV AV AV AV AV AV AV AU AU AU AU	PROVO SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	12759 123971 14747 14747 14044 14046 14195 1404 1404 1404 1404 1404 1404 1404 140
SC ROCK HILL	K HILL RTANBURG ID CITY UX FALLS TTANOOGA KSON NSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON SPRING JMONT SPRING JMSVILLE AN PUS CHRSTI	9642 19453 13633 23161 56704 12457 10216 15637 56455 106241 4046 2486 2797 1451 2797 1456 1068 1068 1068 1068	TU TV AV AV AV AV AV AV AU AU AU AU	SALT LAKE CY BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	113971 14747 14747 16834 14195 20194 15484 16758 16758 16758 16759 16759 16778 16778 16747
SC SPARTANERS 149.55 VI BURLIANTON 1.4747	RTANBURG ID CITY UX FALLS TTANOOGA KSON NSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INGTON SPRING JNSVILLE AN PUS CHRSTI	19455 19638 29161 56704 12457 10216 15637 56455 10684 14656 17675 17675 17676 17676 17676 17676 17676 17676 17676 17676	TV AV AV AV AV AV AV AV AU AU AU AU	BURLINGTON ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	14747 14044 14195 20194 1404 15484 16486 164
SD	ID CITY UX FALLS TTANOOGA KSON NSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INGTON SPRING JMONT SPRING JMSVILLE AN PUS CHRSTI	13633 23161 2457 10216 15037 26455 160305 100841 4040 24161 27371 1797 14535 2640 2666 2666	А V А V А V А V А V А V А V А M В	ALEXANDRIA ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	68834 64846 14195 20194 15484 36758 36758 36758 36758 16220 3623 16220 36364 36364 36364 36364
SP SIOUX FALLS 233.51	UX FALLS TTANOOGA KSON NSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INGTON SPRING HNSVILLE AN PUS CHRSTI	23161 56704 12457 10216 56457 56405 56085 108241 4046 2486 4767 4767 4767 4768 4768 4768 4768 4	A V A V A V A V A V A V A W A W A W A W A W A W A W	ARLINGTON CHARLOTTESVL CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	64846 14195 20194 15484 16456 7656 76006 11327 2000 12200 12200 21661 21778 257027
SP SIOUX FALLS 233.51	UX FALLS TTANOOGA KSON NSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INGTON SPRING HNSVILLE AN PUS CHRSTI	23161 56704 12457 10216 56457 56405 56085 108241 4046 2486 4767 4767 4767 4768 4768 4768 4768 4	A V A V A V A V A V A V A W A W A W A W A W	CHARLOTTESVL CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	14195 20194 15484 16758 26758 70005 11327 29514 20200 16251 2564 257027
TN JACKSON TN JOHNSON CITY TN JOHNSON CITY TN KINGSPORT TN MASHVILLE TO AVAR TO THE TO TH	KSON NSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INONT SPRING MNSVILLE AN PUS CHRSTI	12457 10216 15037 56455 160305 100841 4046 24802 41461 2797 1797 14585 1666	A V A V A V A V A V A V A W A W A W A W A W	CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	20194 15484 16758 16758 14287 70005 11327 29514 162200 19827 15604 14681 21778
TN JACKSON TN JOHNSON CITY TN JOHNSON CITY TN KINGSPORT TN MASHVILLE TO AVAR TO THE TO TH	NSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INONT SPRING JNSVILLE AN PUS CHRSTI	12457 10216 15037 56455 160305 100841 4046 24802 41461 2797 1797 14585 1666	A V A V A V A V A V A V A W A W A W A W A W	CHESAPEAKE DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	15484 92489 18758 94287 70005 11327 29514 122200 99827 15604 14681 21778
10	NSON CITY GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON INGTON INONT SPRING JNSVILLE AN PUS CHRSTI	10216 15037 26455 26405 100241 4046 20045 4145 4747 4747 4747 14525 2640 2753 2753 2753 2753 2753 2753 2753	АУ АV АV АV АV АU АШ АШ АШ	DANVILLE HAMPTON LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	92489 18758 94287 70005 11327 29514 122200 94827 15694 21778 257027
A	GSPORT XVILLE PHIS HVILLE RIDGE LENE RILLO INGTON IN TOWN JMONT SPRING JNSVILLE AN PUS CHRSTI	15837 26455 26405 10824 20845 20845 2797 17675 2797 14595 2666 2793	AV AV AV AV AV AU AU AU	LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	18758 94287 70005 11327 29514 122200 99827 15504 14681 21778 257027
TN KNOWLLE 5625 VAL TROUBLE 3625 TN NEMPHIS 18083 VAL TROUBLE NEWS TROUBLE NEWS 18080 VALUE	XVILLE PHIS AVILLE RIDGE LENE RILLO INGTON IN TOWN JMONT SPRING JNSVILLE AN PUS CHRSTI	26455 180365 108241 4044 20845 1451 2797 1797 14525 2640 2766 2766	AV AV AV AV AV AU AU AU	LYNCHBURG NEWPORT NEWS NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	94287 70006 11327 29514 122200 99827 15504 14681 21778 257027
Name	PHIS HVILLE RIDGE LENE RILLO INGTON INGTON JOHN JOHN JOHN JOHN JOHN JOHN JOHN JO	260305 103241 2032 2032 1451 2757 17675 7927 1263 2043 2043 2043	ል V ል V ል V ል V ል	NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	94287 70006 11327 29514 122200 99827 15504 14681 21778 257027
TN MASMVILLE	RIDGE LENE RILLO INGTON IN IN IOUN JMONT SPRING JNSVILLE AN PUS CHRSTI	108241 9404 24845 14541 2797 1797 1297 1298 0482 2684 1683	ል V ል V ል V ል V ል	NORFOLK PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	70005 11327 29514 122200 39627 15504 14661 21776 257027
Apple	RIDGE LENE RILLO INGTON IN IN IOUN JMONT SPRING JNSVILLE AN PUS CHRSTI	404P 20842 41451 47675 4712P 7912P 2640 2766 2768	ል V ል V ል V ል ሁ ል ሁ ል ሁ ል ሁ	PETERSBURG PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	11327 29514 122200 39627 15504 14661 21778 257027
A	LENE RILLO INGTON ING ING ING JMONT SPRING JMSVILLE AN PUS CHRSTI	24802 41461 27371 11297 14535 35840 8595 10683	УА УА АШ АШ АШ АШ	PORTSMOUTH RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	29534 122200 39827 15504 14681 21778 257027
TAMES AND	RILLO INGTON IIN IOUN JMONT SPRING JNSVILLE AN PUS CHRSTI	41461 27371 71297 14535 2640 8595 10683	V A V A V M A M A M	RICHMOND ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	122200 19827 15504 14681 21778 257027
758PE 3XONAOR AV TITETS NOTANIJHAA XT 40AD4 MOTANIJHAA MY 2P54P MUOTYMO XT 40AD4 MOTANDRIB AW 2P54P MUOTYMO XT 6774S TTTSR9V3 AW 2P64B ANDTARA SID XT 679CS 3LTTASZ AW 2P64B ANDTARA SID XT	INGTON IIN IOUN JMONT SPRING JMSVILLE NN US CHRSTI	27573 71297 22541 24536 2426 2630 3053	АУ АШ АШ АШ АШ	ROANOKE BELLINGHAM BREMERTON EVERETT SEATTLE	588PE \$482£ \$482£ \$77£ \$50725
TX AUSTIN 11297 WA BELLINGHAM L53DA	IIN TOUN TOUN JMONT SPRING JMSVILLE AN PUS CHRSTI	71297 2E2 21 0242E 2P24 E640 1	АЫ АШ АШ АШ	BELLINGHAM BREMERTON EVERETT SEATTLE	15504 14681 21778 257027
AGADA	TOWN JMONT SPRING JNSVILLE AN PUS CHRSTI	26284 0886 8995 2068	ል ነፊ ል ነፊ ል ነፊ ል ነፊ	BREMERTON EVERETT SEATTLE	3.4683 23.778 257027
TX BEAUTONT 35840	JMONT SPRING JNSVILLE AN CHRSTI	35840 8595 30683	ለ ሠ ለ ሠ	EVERETT SEATTLE	857027 257027
TSUFCE	SPRING JNSVILLE AN PUS CHRSTI	2928 E6404	M A M M	SEATTLE	257027
TX February Febr	MNSVILLE AN PUS CHRSTI	EBAD£	UΑ	the second secon	
TX GAPYAN GAPYA	NN PUS CHRITT			ZEOX VVIE.	
TX CORPUS CHRSTI 54722 WA VANCOURR 20259 TX DALLAS 205027 WA YAKIMA 29540 TX DALLAS 205027 WA YAKIMA 29540 TX DENTON 9722 WV CHARLESON 30555 TX EL PASO 70508 WV CHARLESON 30555 TX EL PASO 70508 WV CLARKSON 9020 TX FORT WORTH LS5640 WV HUNTINGTON 20504 TX GARLAND 19209 WV HUNTINGTON 20504 TX GARLAND 20109 WV HUNTINGTON 20504 TX GARLAND 20109 WV HUNTINGTON 20504 TX GARLAND 19209 WV HUNTINGTON 20504 TX GARLAND 19209 WV HUNTING 15040 TX GARLAND 10209 WV HUNTING 15040 TX HARLINGEN 7000 WI APPLETON 150217 TX HARLINGEN 7000 WI APPLETON 150217 TX HOUSTON 401707 WI BELOIT 15040 TX LARUNG 20503 WI EAU CLAIRE 14263 TX LARUNG 20503 WI EAU CLAIRE 14263 TX LAREDO 150404 WI GREEN 804 30044 TX LAREDO 150404 WI GREEN 804 30044 TX LONGVIEW 150404 WI GREEN 804 30044 TX LONGVIEW 150404 WI KENOSHA 26769 TX MCALLEN 9502 WI LA CROSSE 17774 TX MCALLEN 9502 WI LA CROSSE 17774 TX MCALLEN 9502 WI LA CROSSE 17774 TX MCALLEN 9502 WI MADISON 65040 TX MIDLAND 15040 WI MADISON 65040 TX MIDLAND 15040 WI MILWAULE 201095 TX ODESSA 24761 WI MILWAULE 201100	US CHRSTI		HA.		
TX DALLAS 285827 WA YAK MAY 29540 TX DENTON 9972 WV CHARLESTON 36555 TX EL PASO 78588 WV CLARKSONG 9000 TX FORT UORNH 155640 WV FAIRMORT 9261 TX GARLAND 25540 WV FAIRMORT 9261 TX GARLAND 20190 WV FAIRMORT 9261 TX GARLAND 10190 WV FAIRMORT 9261 TX GARLAND 10190 WV FAIRMORT 9261 TX HARLINGEN 700 WV FAIRMORT 9261 TX HARLINGEN 700 WV FAIRMORT 9261 TX HARLINGEN 700 WV FAIRMORT 9261 TX HARLINGEN 9261 TX HOUSTOL 9261 TX KINGSVILLE 7200 WI FAIRMORT 9261 TX LORGVIEW 1500 WI FAIRMORT 9261 TX LORGVIEW 1500 WI FAIRMORT 9261 TX MCALLEN 9522 WI LA CROSSE 17774 TX MIDLAND 16464 WI MANITOMOC 16925 TX MIDLAND 16464 WI MILLWAUKEE 291405					•
TX DENTON 9972 WV CHARLESTON 3LSSS TX EL PASO 76568 WV CLARKSBURG 9809 TX FORT HORTH 155640 WV CLARKSBURG 9809 TX FORT HORTH 155640 WV CLARKSBURG 9809 TX GARLAND 19209 WV HONTINGTON 2644 TX GARLAND 20190 WV HORTINGTON 26440 TX GARLAND 7010 WV HOEBLING 16472 TX GARLAND PAIRLE 19564 WV HOEBLING 16472 TX HARLINGEN 7010 WI BELOIT 16464 TX IRVING 26656 WI FOND 1646 16464 TX IRVING 26656 WI FOND 1646 16464 TX LAREDO 16564 WI GREEN 847 30141 TX LONGVILLE 7010 WI GREEN 847 30141 TX LONGVILLE 16564 WI GREEN 847 30141 TX MCALLEN 9562 WI LA CROSSE 17774 TX MESQUITE 16765 WI MADISON 66669 TX MIDLAND 16764 WI MADISON 66669 TX MIDLAND 16764 WI MILWAUKEE 2714405 TX ODESSA 24761 WI MILWAUKEE 2714405	~ N ~				
TX EL PASO 78588 WV CLARRO 78587 TX FORT HINDE HISPARIA 74 PAGE THOMRIA 74 PAGE HOTORITHUH VU PROBLE HINDE HINDE TOWN AND FOLDE 1858 AND					* *
TX FORT HORTH 155640 WV FAIRMONT 9261 TX GALVESTON 19809 WV HUNTINGTON 26849 TX GARLAND 22190 WV HUNTINGTON 26849 TX GARLAND 22190 WV HURTHON 16840 TX GRAND RAIRIE 19840 WV HURTHON 16840 TX GRAND RAIRIE 19840 WV HURTHON 16840 TX GRAND RAIRIE 19840 WV HURTHON 16840 TX HOUSTON 201707 WI BELOIT 19640 TX HOUSTON 201707 WI BELOIT 19640 TX IRVING 26850 WI FOND UL AC 18444 TX LAREDO 19640 WI FOND UL AC 18444 TX LONGVILLE 7800 WI FOND UL AC 18444 TX LONGVILU 19640 WI KENOSHA 26564 TX MCALLEN 9552 WI LA CROSSE 17774 TX MCALLEN 9552 WI LA CROSSE 17774 TX MCSUNITE 16780 WI MODISON 65969 TX MIDLAND 16769 WI MILWAUKE 291405					
PAGAL ROTARITANH VU ROTARIA ROTARIAN VU ROTARIA ROTARI					
TX GARLAND 22J9D WV GARARS 15472 TX GARLAND PASTE 1904 WV PARKER 2004 PARKER	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		110	THRETUNGLAN	arazu arazu
Topic Pate			₩ V	HUMITMETON .	
TIOLAN TOTAL TOTAL WINDER TO THE TOTAL TOTAL TO THE TOTAL					
TIOUSTON COLORD WE BELOIT LEGGE STATE STAT				to the second second	
EdStd SAIAJO UAS IN BEST DUIVALXI XI ALLUE YAR MESA IN BOST DUIVALXI ALLUE YAR MESA IN POURL DELIVEDRAL XI BETTS AHZONSHAL IN POURL DELIVERAL XI PATTS AHZONSHAL IN SERP HOLLANN XI ATTICL ESZONO AL IN SERP HOLLANN XI PATTS HOLLANN IN BOTT DANGER THURSEN XI EPERL OOUOTINAM IN PANGL DANGLIM XI EPERL OOUOTINAM IN PANGL DANGLIM XI EPERL OOUOTINAM IN PANGL DANGLIM XI EPERL OOUOTINAM IN PANGLE SERVE AZERO XI EPERL OOUOTINAM IN PANGLE DANGLIM XI EPERL OOUTINAM IN PANGLE DANGLIM XI EPERL OOUOTINAM IN PANGLE DANGLE D					
TX KINGSVILLE 7208 WI FOND DU LAC 12434 LALE YAR MARKE WI BRE WI BREAU XT LALE BALL WI BREN BAY XT LALE BALL WI BREN BAY XT LATTE BAY	2 M A V				
TX LAREDO 1346 WI GREN BAY 30141 TX LONGVIEW 15009 WI JANESVILLE 13456 TX LORGVIEW 15009 WI JANESVILLE 13456 TX LORGVIEW 26791 WI KENCHAN 26767 TX MCALLEN 7652 WI LA CROSS 17774 TX MESQUITE 16765 WI MADISON 16969 TX MIDLAND 16769 WI MANITOUC 16969 TX ODESSA 24761 WI MILWALE 274615					
TX LORON IN POUR XT PATES ARROWN IN LORD XT PATES ARROWN IN BOTH ARROWN XT PATES NORIGAN IN BOTH ARROWN XT PATES SAXUALIN IN LATE ARROWN XT WE SEEL DOWN IN LATE ARROWN XT PARES SAXUALIN IN LATE ARROWN XT WITH ARROWN XT				r nee	7 (90)
TX LUBSCK ZE791 WI KENCH ZE747 ATT					
TX MCALLEN GSG WI LA CROSS LATTY OF THE GRAND AT BEGG WOLDEN AT BEGG WOLD AND AN AT BEGG CONTINANT WILL ALTE COLLEGE COLLEGE AZGORATION WILL ALTER COLLEGE COL					
PAGEA NOZIDAM IW CASAL STUDZEM XT EPERL DOWOTINAM IW CASAL GNALDIM XT EULIPE SEXUAWATH IW LASSE AZZEDO XT ZULLPE SEXUAWATH IW LASSE AZZEDO XT					
PARE PARE DOUDTINAM IN PARE CHALLES AZZEDO XT		4552	U I	LA CROSSE	17774
PARE DOUDTINAM IN PARA CHALDIM XT EDELFS SEXUALININ IN LUTES IIV					P3E23
TX ODESSA 24761 WI MILWAUSE 241405					10345
vii · · · · · · · · · · · · · · · · · ·	ΛZ				291405
	-		* * *		
•		vii			
		4	*		
		SA SAND SALER POCK TEN TOO TIEN TIEN TIEN TIEN TIEN TIEN TIEN TIEN	### 26858 ###################################	106 25058 UI 55VILLE 7208 UI 15009 UI UI 15009 UI UI UI UI UI UI UI U	TIG 26858 WI EAU CLAIRE SSVILLE 7208 WI FOND DU LAC TO 13646 WI GREEN BAY SVIEW 15009 WI JAMESVILLE BOCK 46791 WI KENOSHA LEN 7552 WI LA CROSSE WITE 16788 WI MADISON AND 16869 WI MANITOWOC SSA 24761 WI MILWAUKEE

	,	
	•	
	ST POST OFFICE	COUNT
•	MI OZHKOZH	17782
•	W1 RACINE	35241
•	WI SHEBOYGAN	16775
	WI SUPERIOR	10116
	UI WAUKESHA	13624
	UAZUAU 1U	12892
	WY CASPER	14097
	WY CHEYENNE	ELP2.t

viii

"FILTERING" OF POLITICAL MESSAGE TO UNCOMMITTED VOTES THROUGH TWO MEDIA

	Television Commercial	% Total Potential Media Audience	Cumulative %
(a)	Percent of market watching program	25%	25%
(b)	Percent of viewers of voting age	80%	80 x 25 = 20%
(c)	Percent (a) and (b) who are registered and likely to vote	65%	65 x 20 = 13%
(d)	Percent of (a), (b) and (c) who are not strongly committed and therefore susceptible to media influence on their vote	30%	30 x 13 = 4%
	<u>Direct Mail</u> «		
(a)	Percent of letters deliverable	85%	85%
(b)	Percent who will read the message	70%*	$70 \times 85 = 60\%$
(c)	Percent of (a) and (b) of voting age	100%**	$100 \times 60 = 60\%$
(d)	Percent of (a), (b) and (c) who are registered and likely to vote	80%**	80 x 60 = 48%
(e)	Percent of (a) through (d) who are not strongly committed and therefore are susceptible to direct mail influence on their vote	60%	60 x 48 = 29%

^{*}Based on post-election survey results by DMI covering certain 1970 statewide and congressional races in California, New York, Minnesota, North Dakota, Texas, Utah, Wyoming, Kansas, New Mexico, and Wisconsin.

^{**}Assuming names and addresses taken from lists of registered voters.

Committee for the Re-election of the President

JORANDUM

March 28, 1972

MEMORANDUM FOR:

ROBERT MORGAN

FROM:

JAMES W. McCORD

SUBJECT:

Reuben H. Donnelley Corporation, Oak Brook, Allinois Security

Summary

On March 22, 1972, a security survey was made of the Donnelley Corporation facility at Oak Brook, Illinois. The overall security of this facility, which encompasses 220,000 square feet under one roof and employs 276 people, was found to be excellent. Certain recommendations are made below which in the overall security picture are minor in nature, but which will strengthen the security of the facility. When these changes are made the total security of the facility will be upgraded to the point where it would likely meet the standards of a facility clearance under the industrial security program of the Department of Defense and other Federal agencies.

Details

The survey made encompassed physical security, personnel access and security measures, technical security (alarm systems), key control and compartment of operations.

Physical Security

The Donnelley Corporation employs a 24 hour guard service on contract to protect the facility at Oak Brook, Illinois. Performance by these security guards has been good, the Donnelley Corporation advised.

The Corporation also utilizes an employee security pass of two types. One is a temporary pass and the second for longer term use. Samples are attached as Tab A.

The front doors are alarmed by a tape alarm system and the guard controls of the facility utilize the Detex clock punch system.

F

Loading docks in general provide isolation of drivers from merchandise of value stored within the facility and the drivers do not have free access to the facility.

Main access doors appear adequate in construction to prevent unauthorized access.

The reception room is a controlled area in which the telephone operators require visitors to register and then arrange an escort for them through the plant.

The internal layout of the facility is neat, clean and clear of obstructions. The various job orders under production are compartmentalized and goods of value are stored in fence areas under lock and key. Keys to these areas are strictly limited to a few people who must have access for operational and administrative reasons.

Fire Prevention and Safety

The facility is protected by a sprinkler system, by fire extinguishers which were recently tested, by fire bells and by a fire warden system for use in evacuating the building in case of fire or other hazardous conditions.

Occupational Safety and Health Act of 1970

The Occupational Safety and Health Act of 1970 sets forth stringent requirements for all industries to insure that the plant or facility be free of safety and health hazards. Such hazards may include electrical wiring so laid out as to create a hazard, corridors being blocked, hazardous chemicals in the air, etc. A complaint from an employee to the Labor Department can bring a no-notice inspection by the Labor Department to determine if a plant has met the requirements of this act. A further description of the act is set forth in attachment B.

Normally a survey, called a pre-inspection survey, would be made of a plant or facility to determine if it is in compliance with the Occupational Safety and Health Act of 1970. A review of the Donnelley facility indicates that such a survey is not needed at this time because of the excellent conditions prevailing in the overall protection of the safety and health of the employees located there.

Protection of Magnetic Tapes

The work being done for the Committee for the Re-election of the President is performed almost exclusively in compartmentalized areas. In addition the magnetic tapes of the Corporation are stored in a separate secure area where access is carefully controlled and unauthorized persons are not allowed entry. This area is also under lock and key and fire prevention measures are in effect in this area.

Personnel Security

The Corporation at Oak Brook has an extremely low turnover rate and has a large number of employees who have been with the Corporation 10, 15, 20 and even 25 years. Through a reduction in force a short time back a number of employees had to be laid off and certain marginal employees were included in that layoff. Inventory shrinkage from internal theft has been minimal, they advise, and the overall conditions observed at the plant would confirm this statement. Through the years the management has been able to confirm the reliability and trustworthiness of the employees and they advise that they have no problems at the present time which would appear to threaten the security of the Committee's work being performed there.

Security Environment

The security environment of the facility is excellent. It is located in a suburban industrial area out away from a high crime locale. Employee parking is adequate. Access is available by main thoroughfares nearby to other parts of the city of Chicago and its suburbs. Police protection is reported to be quite adequate. Exterior lighting of the facility appears adequate and there has not been a history of major problems involving unauthorized persons seeking entry to the plant from the nearby areas. From a security standpoint, it is believed that a better location could not be found for the particular operation involving the Committee's project.

Recommendations

The recommendations set forth below will enhance the overall security of the Donnelley Corporation facility at Oak Brook and the costs involved in these measures are minimal:

- 1. A small I.D. (identification emblem) is recommended for the approximately 40 people involved in the Committee's project at the facility. This emblem would permit ready identification within the compartmented areas and the plant itself of those personnel authorized to be in the areas where the Committee's project is being handled.
- 2. For the two safe cabinets which contain correspondence from Committee headquarters in Washington and certain other sensitive documents, it is recommended that a bar and combination lock be installed which would provide adequate after hours protection.

- 3. It is recommended that the majority of the locks, including those to the main doors, the key offices and certain other key areas, be re-keyed as soon as possible.
- 4. It is recommended that a list of personnel working on the Committee project be forwarded to the Committee headquarters in Washington. This list would serve as the access list reflecting those who are authorized to have access to Committee materials under production at Oak Brook.
- 5. Because of the history of bomb threats and in some instances bombings which have occurred elsewhere in the country targeting Republican headquarters and in New Hampshire threatening the Committee's headquarters, it is recommended that a written bomb threat operating procedure be drawn up. This written procedure would indicate what key officials need to be notified in case of a bomb threat and what steps should be taken to protect the lives of the personnel at the plant should a bomb threat or attempted bombing occur. A sample format will be forwarded by the writer for Oak Brook's use.
- 6. It is recommended that at the next visit by the writer in approximately 60 days an audio countermeasure inspection be made of the key offices and meeting rooms in the facility.

Attachments

NEW HAMPCHIE COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT

New Hampshire Highway Hotel / Concord, New Hampshire 03301 Phone (603) 224-7411

Lane Dwinell—Chairman

Mrs Bedford Spaulding—Assistant Chairman
G. Allan Walker, Jr.—Executive Director

Dear Fellow Republican:

President Richard Nixon is a courageous and effective leader—he has proven himself to be the right man for these difficult times. I hardly need to remind you of the importance of the New Hampshire primary. We are the first in the country, and as a result, we must recognize our special responsibility, and the broad national influence of our votes.

America needs President Nixon...and the President needs you. I ask you to fill out the attached volunteer card and send it in to me today. Let us show him, and America, our tremendous support.

Sincerely,

Lane Dwinell

I WANT TO SUPPORT THE PRESIDENT

Volunteer Card

•	IN THIS WAY:
	\square I want to do telephone campaigning.
Telephone	 ☐ I want to do door to door campaigning. ☐ I want to work in a Headquarter office.
	☐ I cannot personally volunteer but my contribution of \$ is enclosed

C

NEW HAMPSHIRE COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT New Hampshire Highway Hotel Concord, New Hampshire 03301

NEW HAMPSHIRE COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT

New Hampshire Highway Hotel / Concord, New Hampshire 03301 Phone (603) 224-7411

Lane Dwinell—Chairman

Mrs, Bedford Spaulding—Assistant Chairman
G. Allan Walker, Jr.—Executive Director

Mr. & Mrs. Noel Kenyon Belmont, NH 03220

Dear Mr. & Mrs. Kenyon:

On March 7th the results of our primary will be flashed across America and transmitted to the world. This is our opportunity to show the nation our support for President Nixon.

And he has earned it.

It was four years ago that the strong backing we gave Richard Nixon started him on the way to the Presidency. He has not failed us. His record is one of courage and action as the enclosed brochure so aptly points out. Now once again he needs our help.

Let us demonstrate this to our fellow Americans by enthusiastically supporting him, and casting the first votes to reelect the President on March 7th.

Sincerely,

LD: jem

Lane Dwinell

moll

Older Americans: The President has developed a comprehensive strategy for meeting the needs of the Nation's elderly, including a one third increase in Social Security benefits, programs to enable more of the elderly to live in their own homes, improved health and nursing home care, and increases in employment and volunteer service opportunities.

Revenue Sharing: He has proposed that the flow of power away from locally elected officials to the Washington bureaucracy be reversed through the sharing of Federal tax revenues with state and local governments.

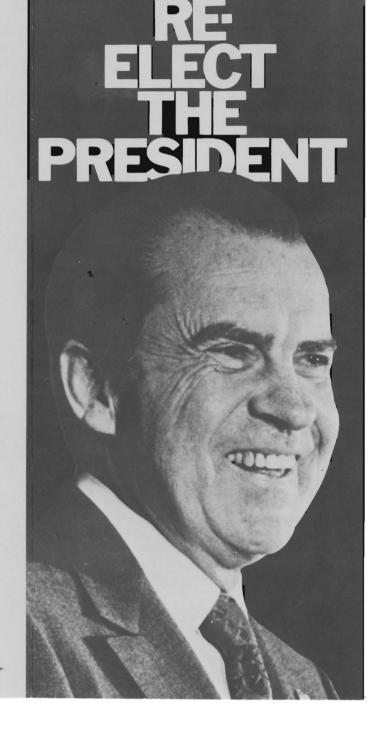
Health Care: President Nixon has provided farreaching programs to make health care available to every American and has pledged his administration to an all out effort to eliminate cancer and sickle cell anemia.

Drugs: He has moved forcefully to curb narcotics by greatly expanding the law enforcement manpower dedicated to stopping the traffic, and negotiating the end of opium production in Turkey. He has created a White House Special Action Office to develop and coordinate a national drug rehabilitation program.

Foreign Policy: The President has taken bold initiatives in world affairs in his quest for a full generation of peace. He has ended crisis diplomacy and opened negotiations to limit nuclear weapons. By implementing the principles of the Nixon Doctrine, he has fostered more self-reliance among our allies.

HE NEEDS YOUR HELP!

Finance Committee for the Re-election of President Nixon Hugh Sloan, Jr., Chairman 1701 Pennsylvania Avenue, N.W. Washington, D.C. 20006



A record of courage and action:

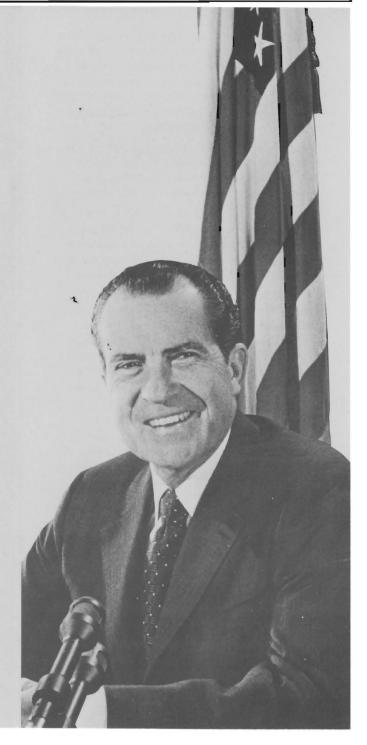
Vietnam: The President has laid the foundations for a lasting peace in Southeast Asia by preparing the South Vietnamese to resist aggression and determine their own future. By years end, he had cut the number of American troops to one-quarter of what it was when he took office.

The Economy: When President Nixon took office inflation was raging. Americans were receiving higher wages, but these were being consumed by a rate of inflation with little parallel in modern American history. The President took bold economic steps, including a 90 day freeze on wages and prices, and a comprehensive system of anti-inflation controls. Major tax changes were proposed and enacted. An historic agreement was reached on a realignment of currency rates. These courageous actions to hold the line on prices, create new jobs and improve the competitive position for business and workers in foreign markets, will benefit all Americans.

Welfare Reform: He has proposed sweeping changes in the present welfare system to provide training and work incentives, to prevent the break-up of families, and ultimately to relieve the growing burden on the taxpayers.

The Environment: President Nixon has created the Environmental Protection Agency to coordinate his tough new Federal programs to upgrade air and water quality, restrict misuse of harmful pesticides, reduce the problem of solid waste disposal, and administer the new standards to climatic radiation and noise pollution.

Young Americans: He has moved toward the goal of an All-Volunteer Army and has overhauled the Selective Service System to eliminate inequities. He supported and signed the law giving the vote to 18-year olds.



NEW HAMPSHIRE COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT New Hampshire Highway Hotel Concord, New Hampshire 03301

NEW HAMPSHIRE COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT

New Hampshire Highway Hotel / Concord, New Hampshire 03301 Phone (603) 224-7411

Lane Dwinell—Chairman

Mrs. Bedford Spaulding—Assistant Chairman
G. Allan Walker, Jr.—Executive Director

Mr. & Mrs. W. Berry

Meredith, NH 03253

Pear Mr. & Mrs. Berry:

Your votes this year in the New Hampshire primary will be more important than ever before. Because, Tuesday evening, the entire nation's attention will be focused on our state, waiting for the results and watching to see how we support President Nixon.

On March 7th, please carry one of the enclosed sample ballots and have your spouse carry the other to the voting booth to remind you of those delegates pledged to President Nixon and let your ballots speak to America.

Sincerely,

LD:jen

ane Dwinell

For Delegates At Large:	For Alternate Delegates At Large:	For District Delegates:	
Vote for not more than Ten:	Vote for not more than Ten:	Vote for not more than Two:	CANDIDATE OF THE
DONALD E. BARRON, Salem PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	JOSEPH J. ACORACE, Manchester PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	RICHARD FERDINANDO, Manchester FAVORABLE TO THE NOMINATION OF RICHARD NIXON, for President	REPUBLICAN PARTY
ROBERT P. BASS, JR., Concord PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	MEREDITH ALEXANDER, Concord PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	RUTH L. GRIFFIN, Portsmouth PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	FOR
VIRGINIA V. BECK, Concord PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	MARIE A. BAKER, Goffstown PLEDGED TO YOTE FOR THE NOMINATION OF RICHARD NIXON, for President	JOHN R. MAHER, Portsmouth PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	PRESIDENT
JOHN A. BECKETT, Durham PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	JOHN R. BRADSHAW, Nelson PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	LINDA A. MAIN, Portsmouth PLEDGED TO VOTE FOR THE NOMINATION OF JOHN M. ASHBROOK, for President	
KIMBERLY BELIVEAU, Dover PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	WEBSTER E. BRIDGES, JR., Brookline PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	BRUCE M. OWEN, Manchester PLEDGED TO VOTE FOR THE NOMINATION OF PATRICK PAULSEN, for President	OF THE UNITED STATES
GAIL ANN BESHARA, Salem PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	JEFFREY BROWN, Candia PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	
HORACE S. BLOOD, Concord FAVORABLE TO THE NOMINATION OF RICHARD NIXON, for President	STANLEY M. BROWN, Bradford PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON. for President	GEORGE B. ROBERTS, JR., Gilmanton PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	I HEREBY DECLARE MY PREFER- ENCE FOR CANDIDATE FOR THE OFFICE OF PRESIDENT OF THE
RICHARD BRADLEY, Thornton PLEDGED TO VOTE FOR THE NOMINATION OF JOHN M. ASHBROOK, for President	GEORGE T. BUTLER, Holderness PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	JANE ROY, Manchester PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	UNITED STATES TO BE AS FOL- LOWS:
JOHN F. BRIDGES, Bedford FAVORABLE TO THE NOMINATION OF RICHARD NIXON, for President	CHARLOTTE P. COGSWELL, Dover PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	GEORGE SIDERIS, Manchester FAVORABLE TO THE NOMINATION OF RICHARD NIXON, for President	
RICHARD P. BROUILLARD, Laconia PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	DEEN COLLINS, Lee PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	NORMAN H. STAHL, Bedford PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	JOHN M. ASHBROOK
SARAH L. BROWNING, Manchester PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	SONJA M. DION, Loudon PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	JOHN B. TARRANT, Manchester PLEDGED TO VOTE FOR THE NOMINATION OF JOHN M. ASHBROOK, for President	PAUL N. McCLOSKEY, JR.
A. MARION BURTON, Concord PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	ALAN W. DOHERTY, Hill PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President		RICHARD NIXON
LIONEL A. CARON, Rochester PLEDGED TO VOTE FOR THE MOMINATION OF JOHN M. ASHBROOK, for President	EILEEN DORE, Tilton PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President		PATRICK PAULSEN
JOHN P. H. CHANDLER, JR., Warner PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	LINDA DUTTON, Canterbury PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President		
MARJORIE P. COLONY, Harrisville PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	MARTIN R. HALLER, Concord PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President		
CLYDE R. COOLIDGE, Somersworth PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	RICHARD D. HANSON, Bow PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President		
SHARON J. CUTLER, Exeter PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	LYLE E. HERSOM, Northumberland PLEDGED TO VOTE OR THE NOMINATION OF RICHARD NIXON, for President		
THOMAS J. DALE, Nashua FAVORABLE TO THE NOMINATION OF RICHARD NIXON, for President	CONNIE HICKEY, Laconia PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President		
LANE DWINELL, Lebanon PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	ARTHUR W. HOOVER, Rochester PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President		CANDIDATE OF THE
CHARLES H. GAY, Derry	JAMES O. HORRIGAN, Durham FAVORABLE TO THE NOMINATION OF RICHARD NIXON, for President	For Albamata District Delamates	REPUBLICAN PARTY
ANNE B. GORDON, Jaffrey PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	WILLIAM R. HOSEK, Dover FAVORABLE TO THE NOMINATION OF RICHARD NIXON, for President	For Alternate District Delegates: Vote for not more than Two:	FOR
GEORGE E. GORDON III, Pembroke PLEDGED TO VOTE FOR THE NOMINATION OF JOHN M. ASHBROOK, for President	J. RICHARD JACKMAN, Concord PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	BONNIE AVERY, Pittsfield	VICE PRESIDENT
DATRICIA A CRAY Concord	RITA LESNYK, Goffstown	PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	

DATRICIA A CRAY Concord

00100	processor and the second	RITA LESNYK, Goffstown	AUSTIN BURTON, for President
PATRICIA A. GRAY, Concord PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President		PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	ALBERT E. BARCOMB, Rochester
BARBARA E. HENDERSON, Concord PLEOGED TO VOTE FOR THE NOMINATION OF JOHN M. ASHBROOK, for President		ARTHUR J. LOCKE, Hooksett PLEDGED TO VOTE FOR THE NOMINATION OF JOHN M. ASHBROOK, for President	PLEDGED TO VOTE FOR THE NOMINA RICHARD NIXON, for President H. ALFRED CASASSA, Hampton
ROBERT E. HOOD, Laconia PLEDGED TO VOTE FOR THE NOMINATION OF JOHN M. ASHBROOK, for President		GLORIA MANDEVILLE, Bedford FAVORABLE TO THE NOMINATION OF RICHARD NIXON, for President	PLEDGED TO VOTE FOR THE NOMINA' RICHARD NIXON, for President STEPHEN M. DUPREY, Conway
JUDITH HOWARD, Derry PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President		ANTHONY A. McMANUS, Dover PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	PLEDGED TO VOTE FOR THE NOMINA PAUL N. McCLOSKEY, JR., for President RUTH C. EMERSON, Pittsfield
RICHARD E. HOWARD, Hillsborough PLEOGED TO VOTE FOR THE NOMINATION OF JOHN M. ASHBROOK, for President		JOHN T. B. MUDGE, Lyme PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	PLEDGED TO VOTE FOR THE NOMINA AUSTIN BURTON, for President BARBARA C. HAMMOND, Manch
MICHAEL D. KELLER, Keene PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President		FRED A. NOYES, Pittsfield PLEDGED TO VOTE FOR THE NOMINATION OF JOHN M. ASHBROOK, for President	PLEDGED TO VOTE FOR THE NOMINA PAUL N. McCLOSKEY, JR., for President
KANDICE L. KRUSE, Durham PLEGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President		MARY JOANNA PERKINS, Bristol FAVORABLE TO THE NOMINATION OF RICHARD NIXON, for President	
STEWART LAMPREY, Moultonborough PLEGGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	X	FREDERICK A. PORTER, Amherst PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	
HARLAN LOGAN, Plainfield PLEGGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President		PAULINE J. RICHARDSON, Gilford PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	
NORMAN C. MARSH, Gilford PLEDGED TO VOTE FOR THE NOMINATION OF JOHN M. ASHBROOK, for President		W. DOUGLAS SCAMMAN, JR., Stratham PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President	
MALCOLM McLANE, Concord PLEGGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President		KATHLEEN SPENCER, Dover PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	
JOHN MILNE, Hanover PLEDGED TO YOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President		WILLIAM W. SWAYNE, Pittsfield PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	7
FRANK J. PALAZZO, Seabrook		GLADYS WHITTEMORE, Barrington PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	too your
THOMAS P. PAVLIDIS, Manchester PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President	~	JACALYN WILOX, Concord PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President	inting for t
FARRELL QUINLAN, Sunapee PLEDGED TO YOTE FOR THE NOMINATION OF JOHN M. ASHBROOK, for President			For your voting, for to and altern might like sample be
ROBERT H. RENO, Concord PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President			and access
DEBORAH L. A. RICHMOND, Warner PLEDGED TO VOTE FOR THE NOMINATION OF AUSTIN BURTON, for President			might like
RICHARD L. SMITH, Rochester PLEDGED TO VOTE FOR THE NOMINATION OF JOHN M. ASHBROOK, for President			1. /2
BERNARD A. STREETER, JR., Nashua PLEDGED TO VOTE FOR THE NOMINATION OF RICHARD NIXON, for President			sample
KATHERINE M. UPTON, Concord PLEDGED TO VOTE FOR THE NOMINATION OF PAUL N. McCLOSKEY, JR., for President			See
DANIEL H. WOLF, Newbury			
DARLENE YOUNG, Tilton PLEDGED TO VOTE FOR THE NOMINATION OF			
KIMON S. ZACHOS, Manchester PLEDGED TO VOTE FOR THE NOMINATION OF			
RICHARD NIXON, for President			

STIN BURTON, for President	
RT E. BARCOMB, Rochester	
GED TO VOTE FOR THE NOMINATION OF	OF THE UNITED STATES
FRED CASASSA, Hampton	
DGED TO VOTE FOR THE NOMINATION OF CHARD NIXON, for President	
AL-MANUTATION FOR Vision ST SECTION CONTROL SECTION 1999	
HEN M. DUPREY, Conway OGED TO VOTE FOR THE NOMINATION OF UL N. McCLOSKEY, JR., for President	I HEREBY DECLARE MY PREFER-
	ENCE FOR CANDIDATE FOR THE
H C. EMERSON, Pittsfield	OFFICE OF VICE PRESIDENT OF
STIN BURTON, for President	THE UNITED STATES TO BE AS
BARA C. HAMMOND, Manchester	FOLLOWS:
UL N. McCLOSKEY, JR., for President	
	AVICEUM BUIDMON
	AUSTIN BURTON
	nience in
- cmve	nience in
In your conver	nience in
	nience in
For your converting for the ple	
oting for the ple	
oting for the ple	thought you
oting for the ple	thought you
oting for the ple	thought you
oting for the ple	thought you
sting for the ple and alternates of	thought you
sting for the ple and alternates of	thought you have this
sting for the ple and alternates of	thought you have this
and alternates of might like to he hallot.	thought you have this
and alternates of might like to he hallot.	thought you have this
and alternates of might like to he hallot.	thought you have this
and alternates of might like to he hallot.	thought you have this
and alternates of might like to he hallot.	thought you have this
and alternates of might like to he hallot.	thought you have this
and alternates of might like to he hallot.	thought you have this
sting for the ple and alternates of	thought you have this
and alternates of might like to he hallot.	thought you have this
and alternates of might like to he hallot.	thought you have this
and alternates of might like to he hallot.	thought you have this
and alternates of might like to he hallot.	thought you have this
and alternates of might like to he hallot.	thought you have this

FLORIDA COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT

P.O. Box 311, Tallahassee, Florida 32302 Phone (904) 222-7920

L. E. Thomas
Primary Campaign Coordinator

Mr. & Mrs. Vern Bunnell 2002 Australia Way E Apt Clearwater, Fl 33515

Dear Mr. & Mrs. Bunnell: 1

There is a time when you have to stand up and be ccunted. For Florida Republicans that time is now, in the Presidential Primary on March 14th.

President Richard Nixon is a bold, courageous and effective leader. He has proven himself to be the right man for these difficult times.

America needs President Nixon—and he needs you. Let us show him, and America, our tremendous support. Please complete the attached volunteer card and send it in tcday.

Sincerely,

LET: jem

L. E. Thomas

P.S. See you at the polls March 14th.

TEAR HER		
	Volunt	teer Card
	Mr. & Mrs. Vern Bunnell 2002 Australia Way E Apt Clearwater, Fl 33515	•
	Telephone	☐ I want to personally support President Nixon for re-election by participating in the campaign. Please contact me right away!
	Signature	·
	,	☐ I can't personally participate in the campaign but I want to show my support with a contribution of \$
	Mr. & Mrs. Vern Bunnell 2002 Australia Way E Apt Clearwater, Fl 33515	
	33515-00196	

INSTRUCTIONS: Please fill out this volunteer card, fold it in half and insert it in the business reply envelope and mail today.

TELEGRAM



MS. MAY E. MACDONALD 8667 SEMINOLE BLVD SEMINOLE, FL 33304

AMERICA NEEDS CONTINUED STRONG LEADERSHIP OF PRESIDENT NIXON. NOW THE PRESIDENT NEEDS YOUR HELP. NATION WILL BE WATCHING FLORIDA PRIMARY. YOUR VOTE EXTREMELY IMPORTANT. NOW IS TIME FOR FLORIDA REPUBLICANS TO UNITE IN SUPPORT OF THE PRESIDENT. LET US SHOW AMERICA OUR STRENGTH AND UNITY.

TOMMY THOMAS

Re-elect the President

WISCONSIN COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT 229 EAST WISCONSIN AVENUE, MILWAUKEE, WISCONSIN 53202

Revenue Sharing: The President has proposed a dramatically new program that would cause power to flow back to local officials away from the Federal Government. The program features the sharing of Federal tax revenues with State and Local governments, with no strings attached.

Older Americans: The President has developed a strategy to increase Social Security benefits to the nation's elderly by one-third. He has advanced programs to enable more of the elderly to live in their own homes, to improve nursing home care, and increase jobs for older people.

Health Care: President Nixon's proposals will make health care available to *everyone*, with the emphasis on *keeping* people well as well as taking care of the sick. He is leading the fight to eliminate cancer and sickle cell anemia.

Drugs: The President is negotiating the end of opium production in Turkey. He has an agreement with France to help stop the traffic of drugs. He has stepped up arrests of pushers. He is spending 6 times more for rehabilitation and 5 times more for drug education than ever before.

Foreign Policy: President Nixon is the first American President to visit China. The talks were the first between leaders of the countries since 1949. He will also visit Moscow this year. His administration has brought crisis diplomacy to an end, opened negotiations to limit reduced tension in nuclear weapons, and the Middle East.

America Needs President Nixon. And the President Needs You.

Authorized & paid for by the Wisconsin Comm. for the Re-election of the President.

H. L. Erickson, Treas, 7685 N. Berwyn, Glendale, Wis.







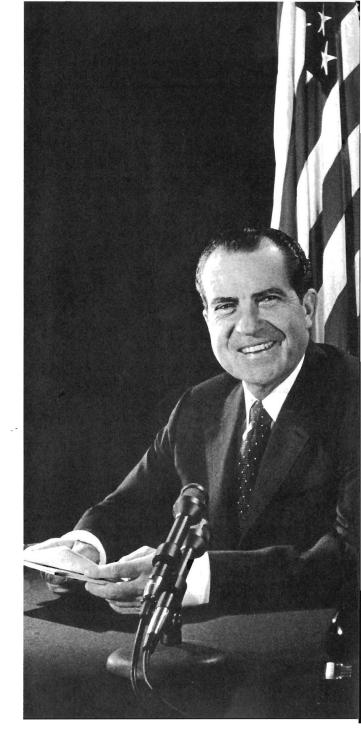
Vietnam: The President has brought 400,000 Americans home from Vietnam. He has reduced American ground combat involvement by 90%. He has reduced casualties by 95%. He has reduced spending by two-thirds. He has laid the foundations for a lasting peace in Southeast Asia.

The Economy: President Nixon has taken strong steps to flatten inflation, change the tax structure, and avert an international money crisis. He created 125,000 more jobs, caused \$1.5 billion to be loaned to small business. He initiated a 90-day freeze on wages and prices. Housing starts are up 42% over last year.

Welfare Reform: The present welfare system strips the recipient of dignity and promises no end to the vicious welfare cycle. President Nixon has proposed a major change in the system. His program provides training and work incentives, and it would prevent the break-up of families and relieve the mounting burden on taxpayers.

The Environment: President Nixon is the first President to really do something about our environment. He has proposed 25 separate bills regarding our environment. He has initiated plans and programs that are *working* against air pollution, water pollution, waste disposal, radiation and noise pollution.

Young Americans: President Nixon has given 18year olds the right to vote by supporting the bill and signing it into law. And he has overhauled the selective service system toward the goal of an all-volunteer Army.



First Class Mail
Permit No. 6
Milwaukee, Wisconsin

	BUSIN	ESS	REPLY	MAIL
--	-------	-----	-------	------

No Postage Stamp Necessary if Mailed in the United States

Postage will be paid by

Wisconsin Committee for the Re-election of the President 229 East Wisconsin Avenue Milwaukee, Wisconsin 53202

1



WISCONSIN COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT 229 EAST WISCONSIN AVENUE, MILWAUKEE, WISCONSIN 53202 (414) 278-0262

Mr. Wesley J. Mulder Box 27 Adell, Wi 53001

Dear Mr. Mulder:

At the 1968 Republican Convention, the Wisconsin delegation cast the deciding votes that nominated Richard Nixon for President of the United States. On Primary Day, April 4th, Wisconsin will again have the opportunity to register its support for the President.

As you know, he has brought more than 400,000 men home from Vietnam; he has slowed inflation and slowed the rising crime rate; he has introduced bold initiatives in the fight against pollution; and he has made dramatic progress in the search for world peace.

Based on this record, I believe he deserves your support once again. If you agree, would you complete the attached volunteer card and send it in today, and PLEASE don't forget to cast your vote for President Nixon on April 4th.

Sincerely,

John MacIver Chairman

TEAR HERE Paid for by the Finance Committee for the Re-election of the President, Hugh Stoan, Jr., Treasurer, 1701 Pennsylvania Ave., N.W., Washington, D.C. 20006

Volunteer Card

Mr. Wesley J. Mulder Box 27	
Adell, Wi 53001	☐ I want to personally support President Nixon for re-election by participating in the campaign. Please contact me
Telephone	right away!
Signature	

☐ I can't personally participate in the campaign but I want to show my support with a contribution of \$_____.

Mr. Wesley J. Mulder Box 27 Adell, Wi 53001

53001 0000350

INSTRUCTIONS: Please fill out this volunteer card, fold it in half and insert it in the business reply envelope and mail today.

TELEGRAM



MR. GERHARD F. NUENTHEL ROUTE 1 BOX 213A EDGERTON, WI 53534

PRESIDENT NIXON HAS BROUGHT 400,000 MEN HOME FROM THE WAR.

HE HAS SLOWED INFLATION AND SLOWED THE TERRIBLE CRIME RATE.

HE HAS MADE DRAMATIC PROGRESS IN THE SEARCH FOR WORLD

PEACE AND THE FIGHT TO SAVE OUR ENVIRONMENT. PLEASE

SUPPORT HIM ON APRIL 4TH. CAST YOUR VOTE FOR PRESIDENT

NIXON.

JOHN MACIVER
CHAIRMAN, WISCONSIN COMMITTEE
FOR THE RE-ELECTION OF THE
PRESIDENT

Paid for by the Finance Committee for the Re-election of the President, Hugh Sloan, Jr., Treasurer, 1701 Pennsylvania Ave., N.W., Washington, D.C. 20006

TARGET STATES

State	Electoral Votes	1968 % 	Number of Voting Households to be Mailed	Number of <u>Mailings</u>	Total Mailings in each State	Cumulative Number of Mailings
California	45	51.7	1,750,000	3	5,250,000	5,250,000
New York	41	47.1	1,800,000	3	5,400,000	10,650,000
Texas	26	49.2	850,000	3	2,550,000	13,200,000
Pennsylvania	27	48.1	850,000	3	2,550,000	15,750,000
Illinois	26	51.6	850,000	3	2,550,000	18,300,000
Ohio	25	51.3	630,000	3	1,890,000	20,190,000
Michigan	21	4,2.0	720,000	3	2,160,000	22,350,000
New Jersey	17	51.2	720,000	3	2,160,000	24,510,000
Missouri	12	50.6	450,000	3	1,350,000	25,860,000
Wisconsin	11	52.0	540,000	3	1,620,000	27,480,000
Maryland	10 .	49.0	450,000	3	1,350,000	28,830,000
Connecticut	8	47.2	450,000	3	1,350,000	30,180,000
Oregon	6	50.0	450,000	3	1,350,000	31,530,000
Volunteer mailing	S				470,000	32,000,000

RECOMMENDED AGRICULTURAL MAILINGS BY PRODUCT

State	Agricultural Mailings		Total Agricultural Mailings
California	25,000	X3 =	75,000
New York	23,000	X3 =	69,000
Texas	44,200	X3 =	132,600
Pennsylvania	25,400	X3 =	76,200
Illinois	56,000	X3 =	168,000
Ohio	28,000	X3 =	84,000
Michigan	50,000	X3 =	150,000
New Jersey	3,400	X3 =	10,200
Missouri	43,000	X3 =	129,000
Wisconsin	35,200	X3 =	105,600
Maryland	5,000	X3 = .	15,000
Connecticut	2,200	X3 =	6,600
Oregon	20,000	X3 =	60,000



MR. RICHARD PALMER STAR RTE CHARLESTOWN, NH 03603

00277 SU UNT

CALL 1 (To all	registered GOP's) AGAINST Nixon	Undecided	For Undecideds ONLY in Call #1 OHECK ISSUE(s) OF CONCERN:		
	Ashbrk McClos		☐ Vietnam ☐ Environment ☐ Crime ☐ Economy-Inflation ☐ Drugs ☐ Health Care		
Date of No Ans	wer, Busy, etc.: 2	2/ 2/	☐ Unemployment ☐ Foreign Polley ☐ can't Say; Won't Say		
CALL 2 (To Undecideds only)			CALL 3 (Get-Out-the-Vote call to all GOP's "FOR Nixon")		
FOR Nixon	AGAINST Nixon	Undecided	3		
			Call completed		
Date of No Ans	wer, Busy, etc.: 2/	2/ 2/	Date of No Answer, Busy, etc.: 3/ 3/		
		90 * 3 9 19			

1

NEW HAMPSHIRE COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT New Hampshire Highway Hotel Concord, New Hampshire 03301

NEW HAMPSHIRE COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT

New Hampshire Highway Hotel / Concord, New Hampshire 03301 Phone (603) 224-7411

Lane Dwinell—Chairman
Mrs. Bedford Spaulding—Assistant Chairman
G. Allan Walker, Jr.—Executive Director

Annis Clarkson 57 Watson St. Nashua, NH 03060

Dear Annis Clarkson:

When one of our volunteers spoke with you over the telephone recently, you indicated particular interest in the issues of:

VIETNAM UNEMPLOYMENT DRUGS ECONOMY-INFLATION ENVIRONMENT FOREIGN POLICY HEALTH CARE

CRIME

The President's overall record, as well as his accomplishments in your area of interest, warrant our continued support for his re-election.

I hope that after reading the enclosed issue papers you will join us in supporting President Nixon at the polls on March 7th.

Sincerly,

LD:jen

Lane Dwinell

c o

Unemployment:

In 1969, when President Nixon took office, the American economy was in an ever-rising inflationary period that had gone almost unchecked through the 1960's. Much of this inflation was because of heavy spending on the Vietnam war, and the result was higher and higher prices at home.

Now that the President is bringing the war to a close, returning veterans and workers from a reduced defense industry are looking for jobs. And a growing number of women and teenagers have entered the labor force too.

Here's what President Nixon has done to curb inflation and provide more jobs for Americans:

- * Last year he signed into law the Emergency Employment Act, providing one billion dollars for more than a quarter million new jobs.
- * The President in 1971 put a freeze on wages and prices, and followed this with regulations that are holding down inflationary increases. Just as importantly, these efforts are helping to destroy the inflationary psychology in which people think prices and wages have to chase each other higher and higher.
- * President Nixon helped the American economy by reaching new agreements with our foreign trading partners and our military allies: Japan has agreed to restrict the export of textiles, relieving pressure on American industry; the President acted to increase the price of gold to reduce international demands on the dollar; and our NATO allies agreed to pay a greater share of the cost of their own defense.
- * Individual income taxes were reduced by the Nixon Administration. Americans will pay \$22 billion less next year than they would have under the tax rates that were in effect when the President took office.
- * The Nixon Administration boosted housing starts in 1971 to a 41% increase over 1970.

There are many other areas in which the President is working to curb inflation and provide more jobs. And all of these efforts point to one objective: a new prosperity and a vigorous economy for an America at peace.

Much has been accomplished. Much more needs to be done. Give President Nixon your vote of confidence so we all may complete the task.



SINCE 1969 THE PRESIDENT HAS BEEN WORKING TO GET US OUT OF VIETNAM HE KEPT HIS PLEDGES.

He has brought nearly 90% of our troops home

In January of 1969, when President Nixon was inaugurated, the United States had 550,000 men in Vietnam. Today, more than 400,000 of our men have left Vietnam and more than 23,000 are leaving each month.

He has reduced our casualties by 95%.

By 1969, 31,000 men had died in Vietnam. And 300 more were dying every week.

The President has reduced the rate of casualties by 95% by ending the American offensive ground combat role and reducing American air activity by 50%. Vietnam will continue to be the President's first priority until our combat involvement is down to zero.

He has cut war costs by more than two-thirds.

Because of the huge reduction in American involvement in Vietnam, there is a corresponding reduction in American spending. In 1969, the incremental cost of the war in Vietnam to our defense budget was \$22 billion. In 1972, it is projected, the costs of the war will be cut by \$15 billions, a 2/3rds reduction from 1969.

He is ending America's combat role.

In 1969, the President announced a plan to end American involvement in ground combat activities. By 1971, combat operations were virtually all conducted by Vietnamese.

He has a plan to end the war completely.

The President has explored every channel — public and private — to find a way to stop the fighting. The President's latest peace proposal was recently made public. Here is his plan:

- a cease fire throughout Indo China
- a prisoner exchange throughout Indo China
- free elections in South Vietnam to include all groups
- international gurantees for the rights of the peoples of Indo China
- the withdrawal of all American troops from South Vietnam six months after agreement on these principles.

The only thing this Administration has not done is to agree to overthrow our ally and turn South Vietnam over to the enemy. The President has proved we are willing to go the extra mile in seeking a fair settlement.

To Preserve Our Environment:

The President is in the forefront of those Americans who are concerned about our natural environment. The Nixon Administration was the first to provide positive measures to preserve and protect our natural resources.

On the first day of the 1970's, the President signed into law the National Environmental Policy Act which established the Council on Environmental Quality. To concentrate and strengthen the scattered environment efforts of the Federal Government, the President created the Environmental Protection Agency to combat air and water pollution, solid waste problems, radiation, pesticides, and noise.

The President has put forward twenty-five comprehensive proposals for new laws to fight pollution. In addition to the Clean Air Act which he signed into law in 1970, the President has proposed a tax on sulfur dioxide pollution, which causes 2 billions of dollars in damages each year.

Noise pollution is under attack through legislation to require that noise level standards be set for construction equipment, trucks, buses, and other irritating noise sources. Radiation and thermal pollution, the result of technological power advances, are being monitored—and exhaustive pre-planning of power plant sites is now required.

The Administration has proposed a twelve billion dollar national program to build municipal waste water treatment facilities and has proposed extending the coverage of the Federal-State water quality standards program to all the waters of the Nation. The President has championed both Federal and international legal sanctions against intentional or negligent pollution of the oceans.

In addition, the President has proposed a National Land Use Policy to stop mindless urban sprawl. \$100 million in Federal grants will assist the states in this effort. He has returned surplus Federal lands to the people and has committed new funds to provide parks and recreational areas for future generations of Americans.

It is only the beginning. Environmental problems require the urgent commitment of all Americans.

Health Care:

THE PRESIDENT'S PRESCRIPTION: HEALTH CARE FOR EVERYONE, WITH

GOVERNMENT HELP -- NOT GOVERNMENT TAKEOVER.

There are more Americans than ever before. And we're living longer than ever before. For that reason, health care is more important to all of us than it ever has been.

Here is what the President has done for Health Care in the 70's

- 1. He has laid the foundation for a better Health Care System.

 The way has been cleared for Health Maintenance organizations, where doctors can work together to provide a full range of services for comprehensive care.
- 2. His programs make sure that EVERYONE will be helped. He has proposed legislation called the National Health Insurance Partnership. It assures that no one, poor or rich, employed or unemployed, will be denied medical care because they cannot afford it. It would supplement, not replace, private health programs.
- 3. His major goal is to keep people well, instead of just taking care of them when they are sick. Last year, the President signed a bill that began an all-out fight to find a cure for cancer. The President will personally momitor the fight against cancer, a disease that attacks one out of every four citizens.

The President's emphasis on keeping people well has produced many other new Nixon Initiatives: New programs for preventing occupational accidents and illnesses, for improving highways and auto safety, for expanding health education, and for combating alcoholism and drug abuse. In addition, the President has directed that a major new effort be launched to save thousands of lives now lost to accidents and sudden illnesses by improving communications, transportation, and training of emergency personnel.

The President's program also has provision for the construction of new veterans hospitals and for the expansion of the staffs of existing ones.

Some parts of the President's programs are already in place. Last Fall, for example, the Congress passed the President's program for educating more doctors, dentists and nurses, and for training them faster and more effectively.

Economic Leadership:

In 1969, when President Nixon took office, the American economy was in an ever-rising inflationary period that had gone almost unchecked through the 1960's. Much of this inflation was because of heavy spending on the Vietnam war, and the result was higher and higher prices at home.

Now that the President is bringing the war to a close, returning veterans and workers from a reduced defense industry are looking for jobs. And a growing number of women and teenagers have entered the labor force too.

Here's what President Nixon has done to curb inflation and provide more jobs for Americans:

- * Last year he signed into law the Emergency Employment Act, providing one billion dollars for more than a quarter million new jobs.
- * President Nixon helped the American economy by reaching new agreements with our foreign trading partners and our military allies: Japan has agreed to restrict the export of textiles, relieving pressure on American industry; the President acted to increase the price of gold to reduce international demands on the dollar; and our NATO allies agreed to pay a greater share of the cost of their own defense.
- * Individual income taxes were reduced by the Nixon Administration. Americans will pay \$22 billion less next year than they would have under the tax rates that were in effect when the President took office.
- * The Nixon Administration boosted housing starts in 1971 to a 41% increase over 1970.

There are many other areas in which the President is working to curb inflation and provide more jobs. And all of these efforts point to one objective: a new prosperity and a vigorous economy for an America at peace.

Much has been accomplished. Much more needs to be done. Give President Nixon your vote of confidence so we all may complete the task.



132

TOO MANY YOUNG AMERICANS ARE TURNING ON TO DRUGS. PRESIDENT NIXON IS TURNING DRUGS OFF.

- 1. He's hitting drugs at the source. As the President announced on June 30, 1971, Turkey (where most U.S. heroin comes from) agreed to end opium production in 1972. The Cabinet Committee on International Narcotics Control, established by the President in September 1971, and shared by Secretary of State Rogers, is working with other nations to coordinate law enforcement and diplomatic efforts to stem the flow of narcotics in the United States
- He's attacking domestic drug traffic. The Bureau of Customs and the Bureau of Narcotics and Dangerous Drugs seized more than two thousand pounds of heroin last year and made more than fifteen thousand drug arrests. On January 28, 1972, President Nixon announced a new drug initiative aimed specifically at the street level heroin pusher, which will utilize provisions of the Organized Crime Control Act of 1970.
- 3. He's attacking drug abuse through education, treatment, and rehabilitation

The Special Action Office for Drug Abuse Prevention, established on an interim basis by Executive Order (pending passage of legislation submitted on June 17, 1971) has already significantly increased the Administration's efforts in preventing drug abuse President Nixon has proposed \$365.2 million be spent on treatment rehabilitation, education, training and research next year a seven-fold increase over the \$45 million spent the year before President Nixon took office.

4. He's attacking drug abuse in the Armed Forces.

Drug dependence in the Armed Forces is being reduced considerably by expanded drug treatment and rehabilitation programs. Drug identification and de-toxification programs, which began in Vietnam, have been expanded to include all military personnel in the United States who are being discharged, sent abroad, or are returning from overseas duty. In the year ahead, the Veterans Administration will offer treatment and rehabilitative service to an estimated 20,000 addicts. It will also expand its drug dependency rehabilitation units by as many as twelve, creating a total of up to forty-four such units.

President Nixon declared drug abuse to be Public Enemy Number 1, and has moved in a balanced, comprehensive manner to attack this enemy on all fronts. America needs President Nixon to continue this attack and bring us to victory.

Winning The Battle Against Crime:

THE CRIME RATE IS SLOWING THIS YEAR.

HOW THE NIXON ADMINISTRATION DID IT.

The facts:

The rate of increase of major crimes has been cut in half, to a five year low.

51 major cities reported an overall <u>decrease</u> in crime during the first nine months of 1971. (In Washington, D.C. serious crime fell 13% last year).

What the Administration did.

A. Spending

The dramatic improvement in the crime rate is a direct result of the President's forceful policies to improve Federal, state and local law enforcement agencies.

Money for law enforcement was boosted by more than 200% during the first three years of the President's term and a further increase to over \$2.3 billion is proposed for this year.

B. New Laws and New Ideas

President Nixon's legislative initiatives, including the Organized Crime Control Act of 1970, the District of Columbia Court Reform Act, and the Omnibus Crime Control Act of 1970, have provided the tools for improving federal efforts to curb crime.

Spearheading the fight against organized crime, are Federal Strike Forces, a pool of all federal law enforcement agencies to zero in on organized criminal activities. The Sixteen Strike Force units scored significant victories in 1971, bringing nearly six hundred federal indictments and naming over 2,500 criminal suspects — including many major criminal leaders. This is more than 2-1/2 times the number of indictments obtained during the year before the President took office.

While substantial progress has already been made in stopping the increase in crime, more is being done. The Law Enforcement Assistance Administration (LEAA) is helping fund state and local law enforcement efforts seeking improved courts and correctional facilities geared to effective rehabilitation. Outlays in fiscal 1972 totaled \$705 million - a six fold increase over the amount spent in the year preceding President Nixon's inauguration.

The country has moved a long way from the unpleasant and seemingly distant past of three years ago. We have made a remarkable turnaround in our cities and the war against crime is still moving ahead. The President is determined that the wave of crime must not be the wave of the future. Crime, particularly, organized crime, will get no reprieve.

Foreign Policy:

"JOURNEYS FOR PEACE"

3132 t

"We seek an open world. Open to ideas. Open to the exchange of goods and people. A world in which no people, great or small, will live in angry isolation."

- President Nixon. Inaugural Address.

The President's overtures in establishing communication with The People's Republic of China has gained overwhelming support. Congress commended the President for "outstanding initiative in furtherance of foreign relations of the United States and world peace." U Thant said: "A new chapter in the history of international relations." The new Secretary General of NATO, Joseph Luns, called the trip "one of the great moments in the world's history."

The President's visit to China is the first talk between the leaders of both countries since 1949. Visiting China was not an easy decision for the President to make. Nor an easy step to take. But after careful analysis, President Nixon decided it was vital to the interest of world peace.

The visit to China is not the only Nixon "journey for peace." In May, the President visits Moscow. And prior to both trips he will have consulted with the heads of the Canadian, Brazilian, French, British, West German and Japanese Governments.

Although the President's visit to the People's Republic of China is vitally important in the long run, his most immediate foreign policy goal has been to end American involvement in the Viet Nam war while building a lasting peace in Southeast Asia. The record shows that is exactly what he has been doing.

The President has ended the "crisis diplomacy" of the sixties. He has moved forward negotiations to limit nuclear weapons, and concluded an agreement on Berlin. The Nixon Doctrine spread the burden of free world defense more fairly among the free nations.

The President has achieved the breakthrough that we needed to lead the world toward a full generation of peace.

AGREEMENT

This AGREEMENT, made this sixth day of April 1972 in the city of New York, New York, by and between THE REUBEN H. DONNELLEY CORPORATION, having its principal place of business at 825 Third Avenue, New York, New York, (hereinafter referred to as "Donnelley"), and the FINANCE COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT, having its principal place of business at 1701 Pennsylvania Avenue, N.W., Washington, DC (hereinafter referred to as "the Committee");

WITNESSETH:

WHEREAS, Donnelley desires direct mail business; and

WHEREAS, the Committee desired to employ direct mail to communicate

with voters on behalf of President Richard Nixon's bid for re-election;

NOW, THEREFORE, Donnelley and the Committee, in consideration of the mutual promises and commitments made herein, hereby mutually agree as follows:

- I. The Committee agrees to employ Donnelley to mail a minimum of 25 million pieces of direct mail during the period beginning April 17, 1972, and ending October 31, 1972, inclusive. The Committee may require Donnelley to produce and mail up to 15 million of said 25 million pieces of mail in the month of October, 1972.
- II. The Committee agrees to pay Donnelley for all of its services and postage in advance of Donnelley's execution of the mailings and to make the first such payment for services and postage of \$2,455,540 to Donnelley upon the signing of this contract. Donnelley will bill the Committee in accordance with the following schedule of prices, which prices include Donnelley's services and postage:

Preparation of Computer letter, including Mailing Service: (based on two-up format) --

Use of RHD Lists --

Software.....\$ 20.00 per hour

Use of RHD Tapes for

Demographic Identification......\$ 4.00 per thousand

List Correction (based on use of sequence numbers).......Deletions \$ 61.00 per thousand Changes 186.00 " "

List Print-outs (5-across Cheshire style) 3.75 per thousand

No materials are included in above costs. If Donnelley supplies materials, they will be billed to the Committee at actual cost plus

17.65%. All costs for delivery of materials will be paid by the Committee.

- III. Donnelley agrees to maintain the computer capability necessary to perform under this contract, and to keep its facilities at Oak Brook, Illinois, open for operation during the period beginning April 17, 1972 through October 31, 1972, and to devote the use of said facilities and no other facilities to the performance of this contract.
- IV. Donnelley agrees that this contract may be cancelled by reason of non-performance by Donnelley or if, for any reason, Richard Nixon ceases to be a candidate for President of the United States at any time during the period of this contract. The Committee shall notify Donnelley in writing of such cancellation 30 days in advance of the effective date thereof; provided, however, that if the contract is being cancelled by the Committee by reason

of non-performance Donnelley shall first have been advised by the Committee of said non-performance and chall have been given 15 days to cure said non-performance before the 30-day notice of cancellation is given. Said 30 days shall run from the time such notice is placed in the U.S. Mails, addressed to an officer of Donnelley at Donnelley's principal place of business.

The Committee agrees that, in the case of cancellation of this contract, Donnelley will bill the Committee for the cost of all services, postage and materials expended by Donnelley as of the effective date of cancellation, plus the costs of equipment required to be purchased or leased, and facilities required to be maintained, under Paragraph III above.

Any portion of advance payments which the Committee may have made to Donnelley not used by Donnelley to cover the costs expended for services, postage, materials, and additional computers and equipment necessary for the performance of this contract (which costs are estimated to be approximately \$75,000 for each of three months based on the 15 million October requirement in Paragraph I, or approximately 1/3 less for each 5 million reduction in the October requirement if notice of such reduction is received by Donnelley far enough in advance for Donnelley to cancel the equipment leases) shall be returned by Donnelley to the Committee after either the cancellation or the termination of this contract.

V. Donnelley recognizes that the exigencies of a Presidential electoral campaign are such that normal commercial standards of performance of the business of direct mail are exceeded greatly and that demands which would be considered extraordinary under ordinary commercial conditions are reasonable and ordinary demands to be expected during a Presidential electoral campaign. Accordingly, Donnelley agrees to perform this Contract using its

best efforts consistent with the availability of manpower and equipment.

- VI. Donnelley agrees to employ the highest standards of security and confidentiality to protect the privacy of the business of the Committee. Pursuant thereto, Donnelley agrees specifically:
- a. To keep all of the Committee's magnetic tapes under lock at all times when not in use and to maintain a sign-out system so that all tapes can be accounted for at all times.
- b. To keep all correspondence to or from the Committee which is marked "Confidential" under lock at all times when not in use and return this correspondence to the Committee after the termination of this Contract.
- c. To keep all correspondence and any other material pertaining to the business of the Committee under lock at all times during the non-working day, in containers previously approved as secure by a representative of the Committee.
- d. To keep separate from all other Donnelley work orders, interoffice Donnelley work orders pertaining to the business of the Committee.
- e. To exclude from the area in which Committee business is being performed anyone other than Donnelley or Committee personnel working on Committee business.
- $\mbox{ f. } \mbox{ To limit dissemination of information about Committee} \\ \mbox{ business within the Donnelley organization to those with a need-to-know the same.}$
- g. Not to discuss among its own employees the activities of the Committee, unless such discussion is necessary for the performance by Donnelley of this contract.
- h. Generally not to discuss with anyone not employed by either the Committee or Donnelley any of the business or activities of the Committee, and, particularly, the dollar volume of Committee business, the quantities of planned or actual mailings, or the kinds of mailings employed by the Committee

i. To allow no one other than a Donnelley employee, working on Committee business, to errer areas under the control of Donnelley in which Committee business, or work on the behalf of the Committee, is being performed, unless such person is identified positively and bears written authorization for such access, signed by any one of the following persons:

Jeb S. Magruder, Robert H. Marik, or L. Robert Morgan

In witness whereof, the parties have executed this Contract.

FINANCE COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT

•	ByMaurice H. Stans
ATTEST:	
·	•
	THE REUBEN H. DONNELLEY CORPORATION
	Ву
ATTEST:	

Secretary

Committee for the Re-election of the President

MEMORANDUM

May 17, 1972

MEMORANDUM FOR:

MR. GORDON C. STRACHAN

FROM:

ROBERT Ç. ODLE, JR. 1.6.0

Pursuant to your request I am enclosing at Tab A a list of the personnel we currently have on board at 1701 and a brief description of each. These are descriptions, not titles.

At Tab B is the budget break-down described to you in my memo of May 5.

Although different people might describe the organization of the campaign in different ways, there are basically four divisions or broad areas:

- 1. The Finance Division, housed in Suite 272, and headed by Mr. Stans. Hugh Sloan serves Stans as a sort of "executive officer" and there are several vice chairmen and fund raisers, e.g., Dan Hofgren, Tom Pappas, Lee Nunn, Newell Weed, Lang Washburn, etc. Gordon Liddy is the Division's counsel. The campaign controller's office, although it works closely with my administrative operation, is a part of Finance.
- 2. The Political Division, located on the third floor, is headed by five regional coordinators; the fifty states are split among them. The five area coordinators are Bob Mardian (west), Harry Flemming (south), Don Mosiman (midwest), Clayton Yeutter (farm states), and Al Kaupinen (northeast). Mosiman previously was a top man at EPA; Yeutter is from Agriculture and also heads Farm Families for the President.

Fred La Rue, although technically not in the Political Division, performs a number of chores in this area as Special Assistant to the Campaign Director.

3. The voter blocs and functional groups, spread throughout the building, are run by Fred Malek. Assisting him at 1701 are Chuck Shearer (who did this at the Willard in '68) and Andre Le Tendre (who started yesterday).

These groups are Youth (Ken Rietz); Business and Industry (Paul Kayser); Black (Paul Jones); Ethnic (Tony De Falco); Older Americans (Dan Todd); Agriculture (Clayton Yeutter); Spanish Speaking (Alex Armendaris); Veterans (Frank Naylor); Labor (not yet selected); Jewish (Larry Goldberg); Transient Vote (Dick McAdoo); Lawyers Committee (Dan Pilierio); Physicians (Bill Stover); Educators (not yet selected); Women (Pat Hutar); Voters Rights (Murray Chotiner).

- 4. Then there is what might be termed "everything else," and falls under the jurisdiction of Jeb:
 - a. Advertising. Peter Dailey's November Group. Three people in Washington, the balance in New York.
 - b. Convention. Run by Bill Timmons out of the White House.
 - c. PR/Media. Cliff Miller and Van Shumway's operation.
 - d. Research and Planning. Headed by Bob Marik this also includes the Direct Mail operations (Bob Morgan) and Telephone Operations (Nancy Brataas).
 - e. Polling. Bob Teeter. Bob has two young assistants in Washington.
 - f. Spokesmen Resources. The "scheduling" operation run by Bart Porter and Curt Herge and the "tour desk and advance" operation headed by Jon Foust. The latter also includes celebrities, athletes, American Music, etc.
 - g. Administration. Odle. Roughly comparable to the White House Staff Secretary plus Personnel and Security. Also includes budget administration and special projects for Magruder. Correspondence section, guards, drivers, etc.
 - h. Counsel. Glenn Sedam.

With respect to your question on operating expenses, it costs approximately \$50,000 - \$60,000 per month to run 1701. This includes all rents, phones, furniture, office equipment, supplies, stationery, security devices, typewriters, leasehold improvements, auto rental, etc. Costs for telephone equipment and our long distance charges run almost one-third of this amount.

Let's discuss the salary situation on the phone. I'm having those figures put together now.

A

•

•

.

•

i.

•

ADMINISTRATION

Magruder's Office Job Description

Jeb Magruder Assistant to Mr. Mitchell

Bob Reisner Administrative assistant

to Magruder

Gene Roberts Secretary to Magruder

Vicki Chern Secretary to Reisner

Sedam's Office

Glenn Sedam Counsel

Diane Kalin Secretary to Sedam

Odle's Office

Rob Odle Director of campaign admin-

istration, personnel, etc.

Connie Santarelli Assistant for personnel,

Committee correspondence,

etc.

Jeannie Mitchell Assistant for personnel,

Committee correspondence, volunteer recruitment and

placement, etc.

Martha Duncan Assistant for office manage-

ment, equipment, supplies,

machine maintenance

Jeanne Mason Secretary to Odle

Kathy O'Melia Receptionist & switchboard

Ruby Youngs Telephone Operator

Odle's Office, cont.

Job Description

Sylvia Panarites

Receptionist - 4th floor

Jim McCord

Security coordinator

Linde Zier

Correspondence typist

Nick Bungato

Staff messenger

Carl Foster

Staff driver

James Dooley

Mailboy

Mitchell's Office

John Mitchell

Campaign Director

Lea Jablonsky

Secretary to Mr. Mitchell

Morgan Elliott

Driver for Mr. Mitchell

Note: There is also a security guard force under the Administrative

Division.

Note: Sandra Hobbs, legal secretary to Mr. Mitchell, is on the payroll

of Mudge Rose Guthrie & Alexander

ADVERTISING

Peter Dailey's Office Job Description

Bill Novelli Assistant director; based

in Washington

Liz Johansen Secretary to Dailey

Secretary to Joanou and Novellf Susan Schjelderup

Other Advertising salaries are reflected on payroll of November Group, Incorporated.

GROUP

INC.

Highly Confidential

March 22, 1972

Pete Dailey:

In the interest of proper internal control it would be desireable if from time to time the payroll rates both internal and anchor and loan-were confirmed by a person in authority independent of the Finance Department. (Reimbursement to free lance personnel have been reported to you separately)

Accordingly, if the information below agrees with your understanding, kindly indicate so by signing a copy of this document and return to me. Should you have any questions, please let me know.

Dept.		Name	Title	Start Date	A&I/NG
Executive	P.	Dailey	President	2/1	A&L
Executive		Joanou	Exec. V.P.	2/1	$\Lambda\&L$
Finance	P.	Muller	Sr. V. P.	2/1	NG
Creative	I_i .	Taylor	Creat. Dir.	3/1	A&L
Acc. Man.	M.	Lesser	Man. Suprv.	2/1	A&L
Finance	\mathbb{P} .	Becker	Treas.	2/1	NG
Media	G.	Karalakes	Dir.Media	2/1	13A
Sales Pro.	M.	Heinrich	Mgr. Promo.	1/16	NG
Executive	S.	%oodson	Adm. Asst.	2/28	NG ·
Sales Prom	P.	Krever		2/1	NG
Finance	В.	Goubeaud	PkpSec.	2/21	NG
Acc. Man.	id.	Giangrande	Adm. Asst.	2/17	NG
Off. Serv.	R.	Blau	RecSwich Bd.	2/21	NG
Off, Serv.	E,	Prato	Mail Head	3/6	NG
Media	S.	Massucci	Asst Buyer	3/16	NG
Acc. Man.	Μ.	Scott	A/E	3/13	NG
Creative	G.		Sec. to Dir.	3/1	A&L
Acc. Oper.	S.	Villis	Print Cood/Fuy	3/6	A&L .

CC: R. Smelas. Price Waterhouse

F. Pecker

*Represents contractual
rate for services from
inception to dissolution of
of Corporation

909 THIRD AVENUE NEW YORK, N. Y. 10022 (212) 752-3500

AGRICULTURE

Personnel Job Description

Clayton Yeutter Director

John Foltz Assistant

Gary Madson Assistant

Roni Haggert Secretary

Kathy Hill Secretary

BALLOT SECURITY

Personnel

Job Description

Yvonne Allen

Assistant to Chotiner

Note: Chotiner is not on payroll but does receive reimbursement for expenses.

BLACK LIAISON

<u>Personnel</u>

Job Description

Paul Jones

Director

Brenda Pettross

Secretary

Karen Minor

Secretary

Frank Carpenter

Assistant

BUSINESS AND INDUSTRY

Personnel Job Description

Paul Kayser Director

Harold Fangboner Assistant

Peter Rocchio Assistant

Bill Harper Administrative

assistant

Pat Cochran Secretary

Catherine Koob Secretary

CITIZENS

Personnel Job Description

Charles Shearer Director

Jerry Jones Campaign controller

Carolyn Muse Secretary to Jones

Edward Nixon Assistant to Malek

Tina Karalekas Secretary to Nixon

Andre Le Tendre Assistant to Shearer

CONVENTION

Personnel

Job Description

Fred Rheinstein

Convention media coordinator

ELDERLY

Personnel Job Description

Dan Todd Director

Jim Mills Assistant

Polly Sedlak Secretary

Christie Todd Assistant

Ruth Groom Assistant

Judy Prokop Secretary

ETHNIC

Personnel

Job Description

Anthony De Falco

Director

Connie Broadus

Secretary

EXECUTIVE

Mrs. Mitchell's Office Job Description

Kristin Forsberg Secretary

Tom Wince Driver-messenger

Carol Willis Staff Director

Jacqueline Newman Secretary

Special Arrangement -- Dent Job Description

Jan Milliken Secretary in Dent's office

Note: This is a special arrangement worked out at Roger Milliken's request whereby he pays the Committee \$8,000 per year so that it can pay his daughter that sum to work in Dent's office. The daughter does not know her salary is paid by her father and he wants it that way.

Special Arrangement Job Description

Patricia Lasky Writer

FIELD OPERATIONS

Personnel Job Description

Tom Houser Illinois Chairman

Diane Graham California fieldman

Tony Goldstein California fieldman

Tom Dey California fieldman

Ken Manning California fieldman

Dan Hall California fieldman

Michael Scholar California fieldman

Susan Sullivan California fieldman

Dustin Murdock California fieldman

Richard Richards Western fieldman

FINANCE

<u>Personnel</u> <u>Job Description</u>

Hugh Sloan Assistant

Peter Holmes Assistant to Sloan

Lee Nunn Assistant

1

Lang Washburn Assistant

Newell Weed Assistant

Paul Barrick Controller

Charles Dexter Director mail fund raising

Barbara Zapp Direct mail fund raising

Kenneth Talmage Administrative Assistant

Arden Chambers Secretary to Stans

Ann Pinkerton Secretary to Stans and

Chambers

Jane Dannenhauer Secretary to Sloan

Yolanda Dorminy Secretary to Nunn

Judy Hoback Bookkeeper

Charlotte Lyeth Accounting

Eveline Hyde Coordinator of finance

volunteers

Carroll Holton Driver for Stans

Maureen Devlin Secretary-receptionist

Florence Thompson Secretary to Talmage

Richard Visceglia Direct mail fund raising

Celine Terrar Direct mail fund raising

Finance personnel cont. Job Description

Elaine Hall Secretary

Gordon Liddy Counsel

Sally Harmony Secretary to Liddy

John T. Washburn Assistant

Joyce Barbour Assistant Bookkeeper

Glenn Olson Direct Mail fundraising

Sharon Harris . Direct Mail fundraising

John Chadwell Assistant to Mr. Nunn

Note: Messrs. Maurice Stans, Dan Hofgren, Thomas Pappas, and Michael Miller are not on payroll but do receive reimbursement for expenses.

Robert Odell and several secretaries in the Finance Division are on the RNC payroll.

JEWISH

<u>Personnel</u> <u>Job Description</u>

Larry Goldberg Director

Ronald Greenwald Assistant

Beryl Cohen Secretary

Michael Abrams Assistant

Paige Peters Secretary

LAWYERS COMMITTEE

<u>Personnel</u>

Job Description

Daniel Piliero

Director

Mary Lewis

Secretary

LETTERWRITING

Personnel Jo

Job Description

Betty Nolan

Director

Victoria Agnich

Assistant

Christine Nadeau

Assistant

Note: This is the office which quietly writes the hundreds of "letters to the editor" throughout the country.

This function was transferred to our payroll when we assumed the White House support budget.

PHYSICIANS PHYSICIANS

<u>Personnel</u>

Job Description

William Stover

Director

Merlyn Hunger

Secretary

POLITICAL

<u>Personnel</u> <u>Job Description</u>

Harry Flemming Political Coordinator

Donald Mosiman Political Coordinator

Al Kaupinen Political Coordinator

Mark Bloomfield Assistant to Flemming

David Allen Research

Dolores Ulman Secretary to Flemming

Barbara Fierce Secretary to Bloomfield

and Kaupinen

Laura Frederick Secretary to LaRue

Robert Mardian Political Coordinator

Betsy Callaway Secretary

Wyn Drake McAuliffe Secretary to Mardian

Diane Kopperman Secretary to Mosiman

Neille Mallon Secretary to Mardian

Note: LaRue is not on payroll but does receive reimbursement for expenses.

POLLING AND RESEARCH

Marik's Office

Job Description

Bob Marik

Director of research, planning, strategy,

etc.

Bob Morgan

Assistant for direct

mail . .

Nancy Brataas

Assistant for telephone

operations

Carmen Hoeppner

Assistant to Brataas

Gail Belt

Assistant to Brataas

Art Finkelstein

Assistant for demographics

Rick Fore

Administrative assistant

to Marik

Richard Shriver

Planner

Thomas Slivinski

Assistant to Morgan

Biba Wagner

Research Assistant

Jo Creighton

Secretary to Marik

Ann Braafladt

Secretary to Fore and Marik

Mary Adams

Secretary to Brataas

Dan Mintz

Assistant to Finkelstein

Susan Le Donne

Secretary to Morgan

Teeter's Office

Bob Teeter

Polling director

Ted Garrish

Assistant to Teeter

Teeter's Office cont.

Job Description

Dan Evans

Assistant to Teeter

Marybeth Koeze

Secretary to Teeter

Nancy Crouch

Secretary to Garrish

and Evans

PUBLIC RELATIONS AND MEDIA

Personnel

Job Description

Cliff Miller

Director

es

Van Shumway

Director of public affairs

Scott Peters

Audio director

Powell Moore

News and information

Ann Dore

Communications manager

Art Amolsch

News bureau manager

John B. Fuller

Writer

Frank Leonard

Publications and graphics

D. J. Atwood

Assistant to Leonard

Bill Parish

Photo editor

Angela Harris

Assistant

Leslye Arsht

Research coordinator

Pat Strunk

Wire room operator, messenger,

etc.

Karen Koon

Secretary to Shumway

Noelle Kantzer

Secretary to Girard

Patty Price

Secretary to Amolsch

Laura Underwood

Production Assistant

Jean Coleman

Secretary to Miller

Terri Thayer

Secretary to Harris

and Leonard

Joan Donnelly

Secretary to Dore

Michael Kekker

Messenger

Jim Randall

Audio Assistanț

Mark Rosenker

Audio Assistant

SCHEDULING AND TOUR OFFICE

Porter's Office Job Description

Bart Porter Scheduling Director

Curt Herge Master scheduler

Bill Minshall Assistant scheduler

Sandra Cram Assistant scheduler

Nora Vandersommen Secretary to Porter

Peggy McClung Secretary

June Peterson Secretary

Roger Stone Assistant scheduler

Debra Herwig Secretary

Foust's Office Job Description

Jon Foust Tour Director

Edward Cowling Tour Desk

Ed Crane Celebrities coordinator

Susan Davis Advanceman

Patti Schrager Celebrities secretary

Peggy Wiesemann Secretary to Foust

Debbie Nixon Secretary

Harry Warner American Music Coordinator

SPANISH SPEAKING

Personnel

Job Description

Alex Armendaris

Director

Frank Almaguer

Assistant/Fieldman

Betty Gonzales

Secretary*

TRANSIENT

<u>Personnel</u>

Job Description

Richard McAdoo

Director

Susan Whittier

Secretary

VETERANS

Personne1

Job Description

Frank Naylor

Director

Judy Myers

Secretary

James Smith

Fieldman

WOMEN

<u>Personnel</u> Job Description

Pat Hutar Director

Rita Hauser Public Relations

Coordinator Nancy Steorts

Secretary to Hutar, Hauser, Steorts Nancy Blair

YOUTH

Personnel Job Description

Ken Rietz Director

Ken Smith Assistant and project

manager

Tom Bell Assistant and project

managex

Bob Podesta Project manager

George Gorton College director

Bert Krueger Fieldman

Maxwell Calloway Fieldman

Louis Barnett Fieldman

Ted Wigger Fieldman

Tom Davis Fieldman

Bill Lamont Fieldman

Bill Ehrig Fieldman

Connie Cudd Secretary to Rietz

Marilyn Johnson Assistant to Rietz

Barbara Preve Secretary for Assistants

Eve Auchincloss Secretary for Assistants

Angie Miller Project Manager - Nixonetts,

Nixonaires

Gary Burhop Convention coordinator

David Chew Assistant

John Ford Assistant

1

.

CONFIDENTIAL/SENSITIVE

TOTAL

COMMITTEE FOR THE RE-ELECTION OF	F THE PRESIDENT	Preliminary Budget - 1	Post April 7 R. C. Odle, Jr., April 28, 1972	
Division	Responsibility	Budget	Comments	
Advertising	Dailey	\$ 12,153,000	Includes all media costs, overhead, salaries, etc., to run November Group. This figure represents the total cost to Re-elect Committee. Some dollars which might have gone to this budget are now scheduled for the Direct Mail and Telephone budgets.	
Campaign. Materials	Dailey	\$ 1,500,000	Cost \$2 million in 1968. If the states purchase campaign materials, then the state support budget will increase by this amount and this category will be removed. Regardless of where the money is spent, however, it will cost \$1,500,000.	
Candidate Support	Magruder/Malek	\$ ¹ 1,380,000	Represents the White House support account pre- viously maintained at RNC. Includes Presidential and First Family travel, the entire White House mailing program, etc.	
Convention .	Timmons	\$ 475,000	Includes all 1701 and White House travel to and from convention site. Timmons has justified this figure and believes it will not be changed even if the convention site is.	
Political .	La Rue/Flemming	\$ 211,000	Includes all costs (salaries, payroll burden, travel) for running Political Division. Does not include any costs associated with state support.	
PR/Media	Miller/Shumway	\$ 740,000	All expenses associated with Division: salaries, travel, payroll burden, and all Division programs.	
Polling	Teeter	\$ 750,000	Best estimate of what we think will be requested and needed between now and November.	
Research and Planning, Direct Mail, Telephone Operations	Marik	\$ 6,785,000	\$4,490,000 for direct mail; \$1,900,000 for telephone operations; \$180,000 for computer maps, Compass Systems, data processing; balance for salaries, travel, payroll burden.	
Special groups and committees including all voter bloc groups and Citizens activity plus Women (Volunteers) and Ballot Security	Malek/Hutar/Chotiner	\$ 2,354,000	A realistic budget for the dozen special groups and committees plus the overall Citizens activity. Also includes national volunteers program and ballot security program. Less than 1968 figure.	
Spokesmen Resources (Scheduling and Tour Offices)	Porter/Foust	\$ 725,000	Represents entire cost of program: surrogates, athletes, celebrities, American Music, scheduling, travel, charters, rallies, payroll, payroll burden.	
Administration	Magruder/Odle	\$ 225,000	Primarily salaries, payroll burden, travel, etc.	
Office Administration	Odle	\$ 420,000	Rents, telephones, furniture, equipment, autos,	
SUB-TOTAL		\$ 27,718,000	typewriters, leasehold improvements, etc.	
Funds spent prior to April 7		\$ 3,110,600	Includes all funds spent by all divisions but does not include any pre-payments.	
SUB-TOTAL		\$ 30,828,000		
Finance Committee Budget	Stans/Sloan	\$ 865,000	Does not include costs of running Division offices, telephones, etc., which are included above.	
SUB-TOTAL .		\$ 31,693,000		
State Support	La Rue/Flemming		•	

Committee for the Re-election of the President

MEMORANDUM

May 5, 1972

-CONFIDENTIAL

MEMORANDUM FOR:

MR. GORDON C. STRACHAN

FROM:

ROBERT C. ODLE, JR.

Jeb suggested that I give you a brief analysis of the budgeting process we have been going through for the last several weeks.

We began by asking each Division head to submit a budget which would include the amount of money he would like to do the job he wanted to do. In other words, each was asked to submit, in effect, a campaign plan in dollar figures. Hence, many of the budgets were greatly in excess of what is practical or even desirable. But we wanted to start at the top and work down.

I then took each Division budget and ran it by Paul Barrick, our controller. Paul and I went over each, moved expenses from one Division to another, eliminated duplications, etc.

A meeting was then held with Magruder, Malek, La Rue, and Odle to review \$44 million worth of requests which had come in. After one long meeting and three cuts at it, we arrived at a \$35 million budget (exclusive of Finance) and it was then approved by Magruder, Malek, La Rue, and Odle as a budget that we should propose to Mr. Mitchell.

At that point, a controversy arose between the Finance and non-Finance people as to whether 1701 should attempt to support the state committees' budgets or the states and counties' budgets as well. Since the Political Divison (Flemming et al) does not have all the budgets for the states in on either of these bases, it was decided to remove all state support costs from the budget and agree on a total dollar figure which would be exclusive of state support.

The budget proposed by the campaign committee to the finance committee is attached. It envisions a \$31.7 million campaign exclusive of state support. That figure would include all moneys spent from inception of 1701 (April 1971) to the end. However, all moneys spent from inception through April 6 are lumped together towards the end of the budget.

CONFIDENTIAL

Since the preparation of this proposed budget, the Budget Committee (Mitchell, Stans, Magruder, Malek, Nunn, Sloan, La Rue, Odle) has met five times to review the various categories. In each of these sessions, one or two Division heads come in to defend their budgets.

Except for Polling and Spokesmen Resources, who will defend their budgets next week, we now have almost unanimous agreement on the proposed dollar figures for each Divison (The convention budget up-date will have to wait until Timmons' team gets back from Miami).

Also by next week we should have semi-final state support figures which would be added to the \$31.7 million figure.

We'll keep you posted.

Please call me if you have any questions.

cc: Mr. Jeb S. Magruder

CONFIDENTIAL

Committee for the Re-election of the President

MEMORANDUM

May 16, 1972

CONFIDENTIAL

MEMORANDUM FOR:

THE HONORABLE JOHN N. MITCHELL

THROUGH:

TER C MACDITATES.

FROM:

DOD MADE

SUBJECT:

Compass Systems, Inc.

As you know, we have agreed to invest substantially in Compass Systems, Inc. for the purpose of assuring that we have a comprehensive demographic data base to augment our campaign in California. For the past year, the resources of Compass were devoted to reapportionment. That project was coordinated by the Republican State Central Committee, although there was also involvement by Governor Reagan's office and Bob Monagan's office. We are now in the transition of reapportionment to campaign application, and we have encountered some early operating difficulties in achieving responsiveness and smooth coordination with the Republican State Central Committee and Compass in filling our requirements for data.

As we see it, there are three important factors:

- 1. The Republican State Central Committee has not performed satisfactorily as the clearing house for all data requests. There have been excessive delays and inadequate follow through.
- 2. Compass Systems, Inc. is somewhat weak in internal management, although they are technically competent. This has led to failure to make some deadlines as committed.
- 3. There is a major stumbling block between the Central Committee and Compass in that the latter feels that it has valid billings outstanding for over \$40,000 for project overruns. The Central Committee feels that the claims have no basis whatsoever. Up until now, there has been no constructive effort to resolve that situation.

I have sent Bob Morgan to California to work out a satisfactory arrangement with the California people to protect our investment and assure that we will have access to the demographic data base which we require. It is our strong feeling that the Republican State Central Committee personnel should be removed altogether from the coordinating function and that that function should be given to a neutral person. We have received general agreement that Alan Heslop, a political scientist who was a consultant to the overall reapportionment project, would be acceptable in this role. The Re-election Committee may have to pay his compensation to act as coordinator. His fee would be \$100 per day and he may serve as many as ten days per month.

Our problem now is that Put Livermore, despite early promises of cooperation, is becoming reluctant to negotiate with us and to take positive action to deal with an unsatisfactory situation. According to Bob Morgan, Put has even gone so far as to say that the State Central Committee may hold onto the data base in order to retain control over the project.

We are still working to find an acceptable solution to the problem and we hope to have a recommendation in the near future. However, I did want to apprise you of the situation early because we may have to ask for your help to achieve Put Livermore's cooperation.

Lyn Nofziger, who is meeting with you this afternoon, has been in close contact with Bob Morgan as he has been working on the project in California.

- CONFIDENTIAL

Committee for the Re-election of the President

MEMORANDUM

April 14, 1972

CONFIDENTIAL

MEMORANDUM FOR THE HONORABLE JOHN N. MITCHELL

FROM:

JEB S. MAGRUDER

SUBJECT:

General Campaign Strategy

Although this memorandum was prepared last month, upon reviewing it today, I feel that it will nevertheless be of interest to you as it makes some important points concerning general strategy.

Attachment

CONFIDENTIAL

MEMORANDUM

March 7, 1972

CONFIDENTIAL

MEMORANDUM FOR JEB S. MAGRUDER

FROM:

ARTHUR FINKELSTEIN

SUBJECT:

General Campaign Strategy

I have been searching for a profound thought on your query on the best general campaign approach (bland vs. blatant) and keep coming back to one not very profound position, that of a very old political axiom, namely: Know where your voter is, know who your voter is, and be able to count.

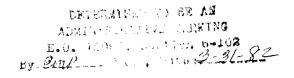
I have a general predilection for a low profile campaign and perhaps my bias here will show, but:

- The Republican Party is overwhelmingly the minority party and cannot, as a rule, afford (nor can the Democrats) an overt ideological position without denying a larger, less ideological slice of the electorate.
- Richard Nixon is not a charismatic personality and would be unable to effectively "pull-off" anything other than a bland performance.
- 3. Our constituency is an older, less emotionally constituted and more diligent voter. A quieter campaign would be tailored more to their tastes.
- 4. The other side of that coin, you suggested, is that in a bland campaign many of these voters would tend to stay within the confines of their party majority Democratic and thereby hurt the President. I suspect this is valid except that, after all, our candidate is the incumbent President, a known quantity, an earnest, businesslike, efficient President. As such, he garners a stronger loyalty, more so than as a mere partisan. However, this argument is intriguing other than the incumbency factor.
- 5. Unquestionably, a hotter campaign would bring forth a larger turnout. Larger turnouts mean a great deal more (percentage wise) people who are on the bottom of the socio-economic ladder and, therefore, blocs of non-Republican voters.

- 6. However, a more intensely fought campaign would force the ultimate Democratic nominee to take positions which would, because of Nixon co-option of the Centrist position, be somewhat, if not totally, ideological in bearing. This would be true of both Kennedy and Muskie.
- 7. Kennedy is not, in fact, totally boxed in since a campaign can be fought either for a cause (Left or Right), for consensus, or for a personality. Kennedy would, no doubt, run as a personality concerned with an issue and would, therefore, produce a contrast with Nixon and run a formidable race
- 8. Muskie has a personality problem and could not, in my estimation, run with a cause. Therefore, he would have to run for consensus, which he is now doing. For Muskie this would be a difficult proposition and probably not a successful one.
- 9. While a Kennedy-Nixon confrontation would, no doubt, be the more dangerous one for Nixon, it would have side advantages. Kennedy's campaign would produce a more issue-oriented (Left vs. Right rather than a Muskie Democrat vs. Republican) campaign. This in turn would bring to fore certain voter shifts which Scammon-Wattenber-Phillips have been alluding to.
- 10. A Kennedy-Nixon race would allow the Republican Party to start on a long, slow incremmentation period in Congress as well as the voting shifts.
- 11. Lastly, to try to hold up Muskie or deflate Kennedy or any other "anti" strategy is dangerous and can conceivably backfire in the campaign.

cc: Bob Marik

CONFIDENTIAL



CONFIDENTIAL-

MEMORANDUM FOR THE HONORABLE JOHN N. MITCHELL

FROM:

JEB S. MAGRUDER

SUBJECT:

Democratic Primaries

The attached memorandum from Bob Marik concerning the lessons of the Democratic primaries will be implemented at our next staff meetings. In the meantime, I thought you would be interested in the points that he is making.

Attachment

bcc: Mr. Haldeman

Committee for the Re-election of the President

MEMORANDUM

April 10, 1972

FOR: JEB S. MAGRUDER

SUBJECT: Democratic Primaries

You probably saw the attached article from the "Outlook" Section of this Sunday's Washington Post. The author, Polsby, makes three major points:

- 1. That the Democrats are not tearing themselves apart in the primaries, to the extent that they will default the general election to Richard Nixon;
- 2. That Ed Muskie's chances have not been fatally damaged by the primary results thus far;
- 3. That the abnormally heavy turnout in the Democratic primaries thus far suggests great interest among those voters in 1972, and that the traditionally Republican edge in percent turnout may not exist in November.

The first two points are well-worn. I happen to agree with the first and disagree with the second. The very important point is the third one, and we probably have not thought about that enough. The Democrats may be setting the stage for the greatest turnout in their history. You may recall an early comment by John McIver, that the Wisconsin Democrats always had the divisive primaries. However, those contests did increase the Democratic primary turnout and attracted substantial Republican crossovers. Pretty soon, the habit of turning out and voting for the Democratic slate carried over to November, and the Republicans found themselves in bad shape.

We must be aware of the same danger nationally in November, 1972. The President can, and should conduct his campaign as the incumbent, the occupant of the Oval Office. We, however, cannot afford to act anything like a campaign-oriented branch of the White House Staff. We (the total campaign committee) must be in the field, out-organizing McGovern; we must get all of our people oriented

to the fact that the campaign will be won or lost in the precincts, not 1701 Pennsylvania Avenue.

In short, I'm afraid we are allowing our very fine staff structure, which was effective for the planning phase, to insulate us from the realities of the campaign. We tend to be overconfident, listening too much to the optomistic evaluations of other Nixon loyalists. Meanwhile, the Democratic campaign workers are becoming battle-hardened in the trenches of the primaries, and they may ambush us in November.

Recommendations

1. For starters, we have never had a discussion of local campaign organization and activities at a Tuesday Staff Meeting. A theoretical presentation would be useless, but if we do have good organizers working in any state, it would be very effective to have one of them talk to the staff. (Much like it sometimes helps to have a person from Sales tell the Manufacturing people how the customers in the market place are reacting to a company's products and services.)

Approve	Disapprove	Comment	·····
Person to follow u	p		
		about the Brock campaign, activities, and how they	
Approve	Disapprove	Comment	
Person to follow u	p		

KOBERT H. MARIK

X

Misreading the Primaries

By Nelson W. Polsby

Polsby is professor of political science at the University of California at Berkeley and co-author, with Aaron Wildavsky, of "Presidential Elections."

IN THE AFTERMATH of the Wisconsin primary two propositions are now being accepted as conventional wisdom. The first is that the Democrats are tearing themselves apart and that President Nixon's chances of reelection have been enhanced. The secend is that the primaries are destroying the chances for nomination of Sen. Edmund Muskie, whose candidacy is now generally regarded as on the ropes. Neither proposition will stand up to much close examination.

Florida and Wisconsin didn't help Musicie, to be sure, but analysts haven't given adequate weight to a few underlying facts about primary elections. For one thing, centrist candidates are handicapped in a crowded field. With a big menu to select from, voters scatter their choices widely. Secondly, primary electorates are quite unrepresentative of party voters in coneral elections. In primaries, it's ideelogically committed pertisans who turn out, and the more ideological candidates—not the ones in the middle reap the benefits. Thus the Democratic primaries don't tell us what all Democrats want, just what some of them want. Moreover, there is no way to tell what the second choices of any of these voters would be like.

Yet sooner or later the Democratic Party will have to choose just one nominee to run against Richard Nixon. To have any hope of witning, the candidate they finally settle on will have to draw support not merely from the 30 per cent of party voters who are most liberal or from the 22 per cent who are



Hill in the Commercial Appeal. Flamphis

most reactionary, but from a fairly wide spectrum of Democrats. So over the slightly longer run, being in the center, is important to a condidate's chances.

So far, the main lesson of the primaries has been that several possible Democratic nominees are closely matched as far as primary electorates are concerned. To analysts who like to report unequivocal results, the idea of such a fair contest must seem intolerable. The messages they have been sending have made the financial backers of several Democratic hopefuls jittery, since some of them, obviously, are backing eventual losers.

Stopping the Stampede

TT'S MUCH TOO EARLY, however, to count Muskie out. It is certainly true that he has committed one or two tactical blunders, the most important of which was his late announcement of candidacy. Now he is spread much too thin, and by the very nature of his central position comes across indistinctly on short notice to audiences in the primary states. What is a disadvantage in the early primaries, however, may turn out to be a blessing at a national convention when delegates start thinking about their second choices and about appealing to a broader spectrum of voters in an attempt to beat President Nixon. Muskie's main problem, and it may prove insuperable, is to stop a stampede away from him of over-impressionable souls who are misrcading the primary results to date.

While the primaries have exaggerated Sen. Muskie's weakness, they have done the opposite for Sen. George McGovern and Gov. George Wallace. There is no reason to disbelieve the polls that say that neither of these hopefuls has overwhelming support among Democrats. The "smashing" victories both have achieved thus far have fallen well short of majorities, even among sharply biased primary electorates.

See PRIMARIES, Page B4

"A cautious look at the primaries suggests that President Nixon may be in for real trouble... and that Sen. Muskie's death has been slightly exaggerated."

The Distortions

Of the Primaries

PRIMARIES, From Page B1

Sen. McGovern can surely claim, however, to be in the process of consolidating his grip on the left wing activist element of the Democratic Party. There is something remarkable about this achievement, since McGovern is in many ways more moderate than the bulk of his more passionate followers. It seems plausible to assume that if the party turns to a centrist candidate for the presidential nomination that his showing in the primaries will bring Sen. McGovern's name prominently into vice presidential consideration.

The Heavy Turnout

OF ALL THE MAJOR candidates, the one least affected by the early primaries is Sen. Hubert Humphrey. It is clear that he enjoys substantial reservoirs of strength among black voters and in organized labor, both at the core of the Democratic coalition. While many strongly ideological voters find his candidacy distasteful, other Democrats, with only slightly longer memories, count Humphrey as one of the foremost modernizers of the Democratic Party. Nobody doubts that he will be a force to reckon with at the national convention. Still, he has not moved into anything like an unequivocally leading position in the wake of Muskie's poor showings in Florida and Wisconsin.

Does any of this warrant the proposition that President Nixon has been gaining in relation to the eventual Democratic nominee? In spite of equivocal primary results, the Democrats do not seem to be tearing one another limb from limb. So for the level of discourse amount serious contenders for the notational has been civil. Certainly we have heard nothing like the harsh words that the Kennedy forces used against Hubert Humphrey in West Virginia in 1960, or that Lyndon Johnson spoke against John Kennedy at the Los Angeles convention. So it is premature to say that the Democrats have been doing themselves irreparable damage.

Meanwhile, there are signs in the primaries themselves that a Republican should treat as quite ominous. One significant advantage Republicans have traditionally held over Democrats has been in the superior capacity of the GOP to turn out voters at the polis. Turnout, however, so far, has been quite high in the Democratic primaries, much higher than in the hotly contested year of 1968, If Democrats turn out in the general election to the extent they have turned out in the primaries, the President might well be not just defeated, but defeated decisively.

The figures are clear in New Hampshire, where in 1963 only 35 per cent of those turning out in the primary voted Democratic: in 1972 the comparable figure was 43 per cent. In Wiscensin, home of the cross-over, 60 per cent of the veters voted in the 1913 Democratic primary; this year the figure was 80 per cent.

Primary elections are notoriously difficult to interpret. Because so much depends on them, they are often given panicky misinterpretations. A cautious look at the primaries so far suggests, however, that President Nixon may be in a resonational trable in the general clothen, and that Son Much als death has been simility exaggerated.

Committee for the Re-election of the President

MEMORANDUM

May 10, 1972

CONFIDENTIAL

MEMORANDUM FOR:

THE HONORABLE JOHN N. MITCHELL

THROUGH:

JEB S. MAGRUDER

FROM:

ROBERT HA MARIK

SUBJECT:

The Democratic Nomination

This memorandum is an update of the analysis of April 20, 1972, on the projected delegate strength of the Democratic contenders at the convention.

Since the earlier memo, Muskie and Jackson have left the campaign trail. McGovern has done better than anticipated in Massachusetts, Pennsylvania and Ohio, and has defeated Humphrey head-on in Nebraska. The reading here is that McGovern's superior organization is continuing to build momentum for him. The effect has been that today's "most probable" projected outcome exceeds the "best case" for McGovern three weeks ago. The earlier projection showed McGovern with 1,132-1/2 delegates as a top figure. He now has a chance at over 1,300 delegates (Tab A). The difference is the three large states mentioned above, as well as good preliminary showings in Texas, Oklahoma and Vermont.

Humphrey still has a chance to coalesce the center of the party behind himself, but he must win in California in order to survive. With Ted Kennedy's near-endorsement of McGovern, George looks very strong for the June 6 primary. A first-ballot nomination is now a distinct possibility.

CONFIDENTIAL

		Leaning on Committed to:				
States	Delogate Votos	Mokie G	neu kom	MaGosylen	Edlace	Others or Uncommitted
NEW ECULAND Maine * Vermont Now Humpshire Massachuseuts * Rhode Island * Connecticut TOTAL	20 12 18 102 22 51 225	20 4 13-1/2 37-1/2	18	 8 4-1/2 102 22 22 33 169-1/2	 0	 0
MIDDLE ATLANTIC New York * New Jersey Pennsylvania Delaware Maryland West Virginia TOTAL	278 109 182 13 53 35 670	28 28	25 30 82 7 20 20 184	200 79 58 6 4 347	 2 33 11 46	53 12 65
SOUTH * Virginia North Carolina South Carolina Georgia Florida Alabama Mississippi Louisiana Arkansas Tennessee Texas TOTAL	53 64 32 53 81 37 25 44 27 49 130 595	 0	15 6 24 60 105	15 6 25 50	75 34 12 49 40 247	23 27 32 49 3 25 2 27 5 193
PLAINS North Dakota South Dakota Nebraska Kansas * Oklahoma TOTAL	14 17 24 35 39 129	 0	3 10 15 15 43	11 17 14 20 15 77	 9 9	 0
MIDWEST * Kentucky Ohio Indiana Illinois Michigan Wisconsin Minnesota Iowa * Missouri TOTAL:	47 153 76 170 132 67 64 46 73 828	59 14 73	25 74 55 44 13 33 20 264	15 66 13 44 54 18 12 32 254	2 21 44 67	5 13 98 13 20 21 170
* Toutana * Toutana * Tyeming * Colorado * New Mexico Arizona * Nevada * Utah Idaho TOTAL	17 11 36 18 25 11 19 17	9 3 12	5 4 10 10 1 3 5 - 1 39	12 7 26 8 6, 6 14 7 86	 0	 9 2 6 17
PACIFIC California Oregon Washington Alaska Hawaii TOTAL:	271 34 52 10 17 384	- 0	0	271 34 10 4 1 320	 0	42 6 16 64
OTHER District of Columbia * Puirto Mico Vigin I lands Canal Zone Guan TOTAL	15 7 3 3 3 3	 0	0	· -7 7 / 7	0	15 3 3 3
GRAND TOTAL	3016	150-1/2	653	1310-1/2	369	533

COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT

1701 PENNSYLVANIA AVENUE N.W WASHINGTON, D. C. 20006 (202) 333-0920

April 12, 1972

CONFIDENTIAL

MEMORANDUM FOR:

THE HONORABLE JOHN N. MITCHELL

FROM:

JEB S. MAGRUDER

Attached for your information is an analysis of the possible impact of Kennedy's candidacy. It was prepared by Rick Fore, Assistant to Bob Marik, and presents an interesting perspective on Kennedy's ability to unite constituencies in ways which are not possible for other Democratic contenders.

Attachment

CONFIDENTIAL

Committee for the Re-election of the President

MEMORANDUM

April 4, 1972

CONFIDENTIAL

MEMORANDUM FOR:

ROBERT H. MARIK

FROM:

RICHARD L. FORE

1

SUBJECT:

Senator Kennedy

Although Senator Kennedy has consistently stated that he would not be a candidate for President in 1972, his name still surfaces in discussions of Democratic contenders. Therefore, it appears necessary to take an objective look at Kennedy as a potential opponent running against the President.

Most polling information shows that Kennedy runs almost as well as Muskie does against Nixon. This was even true several months ago when Muskie was at his high point. During that same time period, Kennedy ran ahead of Humphrey when pitted against Nixon. It appears that Kennedy's constant denial of Presidential aspirations in 1972 has lowered his percentage in the polls recently. However, he still rates among the most formidable Democratic contenders.

The President presently leads all his possible Democratic opponents. However, his track record in other elections diminishes the importance of his lead at this point. At this stage in 1960, Nixon was ahead of John Kennedy by 10 points. In 1962, Nixon led Pat Brown by 21 points in the California Governor's race. Against Hubert Humphrey in 1968, President Nixon ran ahead by 14 points, but barely won with a 500,000 vole plurality.

It then appears in a Nixon-Kennedy race that you would have on one side an Incumbent President who has had a serious erosion problem in political campaigns. He presently does not have an overwhelming lead against any Democratic opponent. On the other side, you would have Ted Kennedy who runs almost as well as any potential Democratic candidate against the President.

Potential Strong Points of a Kennedy Candidacy

Although Kennedy starts nearly even with other Democratic contenders in the polls, there are additional variables that would make him a more formidable opponent. A critical view of each of these elements follows:

Youth Support - There are potentially 25 million 18 to 24 year olds eligible to vote in 1972. If 40% vote, 10 million young people will go to the polls. Senator Kennedy leads the President by a large margin with the voters in this age bracket. In trial heats with other Democrats against the President, Kennedy Teads other contenders by 10% or more. This alone represents a vote shift of 2,000,000 from Nixon to Kennedy. Furthermore, Kennedy would probably increase this turnout with this constituency.

Black Support - Kennedy has a great deal of support with minority groups. In particular, the 7,000,000 Blacks who will probably vote in 1972 are a natural Kennedy constituency. Kennedy leads other Democrats by 5% or more in trial heats with the President. This represents a vote shift of 700,000 from Nixon to Kennedy.

<u>Democratic Party Support</u> - While Senator Kennedy travels around the country, he keeps in contact with Democratic Party leaders. He has the support of the old guard in the Party such as John Bailey of Connecticut and Mayor Daley of Chicago. If he were to emerge as the nominee at the Convention, he would not have lost any blood in the primaries. He then could effectively unite the party and charge into the campaign against Nixon. He would be the reluctant hero answering the call of the Party.

Kennedy Mystique - The majority of the Democrats pitted against Nixon would provide a passionless and a generally uninteresting campaign. This would not be the case if Kennedy won. When Ted Kennedy would ask Americans to help him finish what his brother began, the voting population would once again become a victim of that "old Jack magic." A Kennedy candidacy would convey nostalgia and emotionalism. As one reporter summarized, "Kennedy would send shivers of joy, dread, anger and ecstacy throughout America like nothing since Robert Kennedy."

Ted Kennedy already has the "halo effect" produced by his brothers. When polled, the American public views Kennedy as follows:

- 1. Sensitive to problems
- 2. Responsive
- 3. Clear grasp of the issues
- 4. Member of a family that cares

Media Campaign - Kennedy is already known by 90% of the American public. He is by far the most attractive candidate and would mount the most effective media campaign. Skillful communications' experts could produce advertisements with his brothers speaking, with Ethel and Rose Kennedy working for Ted, and with many other images of the New Frontier. We would be fighting a myth.

Fourth Party Candidacy - Eugene McCarthy has threatened to run as a fourth party candidate. His candidacy would lower the Democratic totals and generally benefit Republicans. The effect of his candidacy would be substantially dulled if Kennedy runs. Both candidates share the same constituency. Nixon would probably not have the luxury of a divisive fourth party candidate if Kennedy were to run.

Potential Weak Points of a Kennedy Candidacy

Just as there are positive elements in a Kennedy candidacy, there are also negative elements. Criticism of Kennedy follows:

Chappaquiddick - Kennedy's most vulnerable point at the present is the drowning of Mary Jo Kopeckne while in his car at Chappaquiddick. This undoubtedly hurt Senator Kennedy with the American public at that time. It is still one of the first responses mentioned when people are questioned about Kennedy. However, it may not have hurt him as much as we would like to think. He still rates very high in truthfulness and integrity. Kennedy is the third most admired man (Nixon and Billy Graham are 1 and 2) in America today. Furthermore, it would be very difficult to take advantage of this event. It has already received maximum coverage. If Republicans continuously harp on Chappaquiddick, Kennedy could conceivably reverse the situation and receive a great deal of sympathy.

Kennedy Intelligence - Kennedy has often been called an intellectual light-weight. This was much more evident in the past than it is now. He has assembled the best staff on Capitol Hill, who now keep him thoroughly briefed. Kennedy also has gained a certain degree of intellectual maturity. He recently has been coming down on the right side of issues. In committee hearings he has previously been reluctant to question vigorously. In the ITT hearings, he has been thoroughly briefed and has

been in the spotlight. Likewise, when Elliot Richardson, who is excellent in Committee hearings, recently appeared before the Senate Labor and Public Welfare Subcommittee on Aging, Kennedy did an outstanding job in quizzing Richardson. If Kennedy is not overly intelligent, his staff more than compensates for it.

In a Presidential Campaign, Kennedy has many of his brothers' topnotch advisors that he could call on. Mankiewicz, Salinger, Goodwin and Walinsky have temporarily joined the McGovern campaign. He could have a group of aides who already have been in the field this year.

Elderly - The elderly vote proves to be the Democrats' weakest point. Kennedy runs as well as any Democrat. However, Nixon has a very large margin with the elderly vote at the present. Kennedy is aware of the weakness and has really begun to work on the problem during the last session of Congress. Kennedy sits on the Labor and Public Welfare Subcommittee on Aging and the Sclect Committee on Nutrition and Human Needs. Most important, Kennedy is Chairman of the Health Subcommittee that has been touring the country holding "consumer" hearings on the "health care crisis" in our country. These hearings have received very positive media coverage. Much of his work on Health Care has emphasized the needs of the elderly. The President has just signed Kennedy's Nutrition Bill for the Elderly (Senate Bill 1163). This Bill provides program-funds to the states, that would give those over 60 one hot meal per day, five days per week.

Although hearings are not yet well underway on the National Insurance Bill in the Senate Finance Committee, Kennedy's Senate Bill 3 has already enjoyed a widespread reception with the elderly. The Administration has also introduced its own health bill. It, however, has not been as well received because it provides less coverage.

Kennedy is effectively wooing the elderly vote by concentrating on Health Care. The huge expense of a Health Care program such as that proposed by Kennedy does not concern Senior Citizens. Elderly Americans are vitally interested in Health Care in their twilight years regardless of the cost to the Federal Government.

Strategy

If it is agreed Kennedy is the strongest Democrat that could run against the President, a strategy should be divised to prevent his entry into the race. If a single candidate emerges as the front-runner before the convention, this strategy will probably not be necessary. The ideal situation would be a weakened Humphrey or Muskie limping into the convention and receiving the nomination.

We, however, cannot take the chance of waiting for the convention. Kennedy must be eliminated now. We must lock him into his position as a non-candidate. Any adverse press that could be mobilized should be used to make him uncomfortable. Any information leaked now would be more believable while he is not a candidate. We should work in every way possible to see that Kennedy does not receive a mandate in the Oregon Primary where his name is on the ballot.

CONFIDENTIAL -

COMMITTEE FOR THE RE-ELECTION OF THE PRESIDENT

1701 PENNSYLVANIA AVENUE. N W WASHINGTON. D C 20006 (202) 333-0920

April 28, 1972 .

CONFIDENTIAL

MEMORANDUM FOR: THE HONORABLE JOHN N. MITCHELL

THROUGH: JEB S. MAGRUDER

FROM: ARTHUR J. FINKELSTEIN

SUBJECT: Conservative Party in New York

If one looks beyond the Buckley vote total of 1970, the Conservative Party did not, in fact, do well. Their gubernatorial candidate, Paul Adams, received 17% less vote in 1970 than he did in 1966. Since Buckley received over two million votes on the Conservative Party line, one could surmise that a large portion of Adams' 422,514 votes were Buckley "coat-tail" votes.

Mathematically, the 1970 Conservative Party base vote (determined by adding the lowest vote total received on the Conservative Party line by county of any statewide candidate) is 341,059. This is only 20,000 more votes than it was in 1966 when Adams was the top of the ticket.

Rockefeller's ability to rearrange his image so that he was perceived as a right-of-center candidate was largely responsible for this shift. If Nixon were to run without Conservative Party support, he would, of course, be perceived even further to the right than Rockefeller (without having the built in anti-Rockefeller vote inherent among many Conservatives). If the Conservative Party line were left void, Nixon's vote would suffer slightly from New York City conservative Democrats who would feel uneasy about voting for a Republican. However, this would amount to no more than 100,000 votes and probably less than 50,000 votes.

If the Conservative Party fielded a Presidential candidate without a highly visible name, the shift in votes other than those mentioned above would probably be from Upstate and suburban (particularly Nassau and Suffolk County) Republicans. In this case, the Conservative

Party could be expected to draw 250,000 to 300,000 votes which, if the Conservative line were not listed, would probably break about 2-1 for Nixon, or a Nixon plurality-cost of no more than 100,000 votes.

Finally, if Nixon were the candidate of the Conservative Party, he would attract that additional "no more than 100,000 vote" plurality but would feel some slight defection from liberal Republicans from suburban New York City (Nassau, Suffolk and Westchester), leaving Nixon a plus of about 75,000 votes.

Since Nixon lost New York State by 370,000 votes in 1968, the 50,000 to 100,000 vote difference the Conservative Party would make is critical only if other major inroads are made.

Summing up, if:

- 1. the Conservative Party line is left blank, it would cost Nixon very little, say less than 50,000 votes.
- 2. the Conservative Party fields an unknown (Paul Adams type), then Nixon will be hurt by almost 100,000 votes.
- 3. Nixon is the Conservative Party nominee, his vote total will be improved by somewhat less than 100,000 votes.
- 4. Bill Buckley runs as Conservative Party nominee for President, it could hurt in a plurality sense by as much as 200,000 votes.

For the most probable cases, the cost to Nixon is about 1%.

CONFIDENTIAL