POCATELLO DEVELOPMENT AUTHORITY

Board of Commissioners Meeting December 11, 2001 11:00 a.m.

City Hall 911 North 7th Avenue

11:00 a.m. Council Chambers

Call to Order – Chairman Neuhardt

Acknowledge Guests of Board, if any

Disclosure of Conflicts of Interest, if any

Agenda - Add or Delete Action or Discussion Items

Action and Discussion Items

Minutes for November 13 - Motion to Approve and/or Amend

Financial Report: November Income and Expenses Report on Bank Accounts

Clarification of By-laws Regarding Board Membership

Consider Approving Contract to Audit PDA's 2001 Financials

Roosevelt District Update
Consider Approving Pay Request

Stormwater Sewer Project Update
Schiess & Associates
Consider Approving Pay Requests

POCATELLO DEVELOPMENT AUTHORITY

Board Meeting Call Sheet Meeting Date: December 11, 2001 11:00 a.m.

MEMBER	PHONE NUMBER	RSVP?	ATTENDED?
Greg Anderson	234-6163	yes	yes
Steve Brown	235-155 5/234-7465	U	yes
J.O. Cotant	236-7210		New
Ron Frasure	237-1941		no
Darsi Johnson	233-7503	41	yes

234-1469/233-6231

237-2277

233-8050

234-6644

3

Harry Neuhardt

John Ricks

David Sanna

Dan Schroeder

Staff =
Ray
Chav
Rayna
Dean

Pocatello Development A	uthority													
Cash Budget - 2002	Estimated January	Estimated February	Estimated March	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Current Estimate	Approved
	January	reprusiy	March	April	May	June	July	August	September	October	November	December	2002	2002
Beginning Balance	\$585,000.00	\$1,660,428.00	\$737,581.00	\$739,434.00	\$299,275.12	\$301,128.12	\$302,981.12	\$2,416,833.12	\$669,173.12	\$670,526.12	\$606,585.12	\$610,980.12	\$585,000.00	\$586,000.00
SOURCES OF FUNDS						•						•		
Kress District	2,400,00	0.00	0.00	0.00	0.00	0.00	3.073.00	0.00	0.00	0.00	0.00	0.00	\$5,473.00	\$5,473.00
Newtown District	22,000,00	0.00	0.00	0.00	0.00	0.00	34,000.00	0.00	0.00	0.00	0.00	0.00	\$56,000.00	\$56,000.00
Al Ricken Drive District	658,809,00	0.00	0.00	0.00	0.00	0.00	1,412,476.00	0.00	0.00	. 0.00	0.00	0.00	\$2,071,285,00	\$2.071,285.00
Old Town District	43,000.00	0.00	0.00	0.00	0.00	0.00	150,000.00	0,00	0.00	0.00	0.00	0.00	\$193,000.00	\$193,000.00
North Main District	35,000.00	0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	\$133,737.00	\$133,737.00
Roosevelt District	150,000,00	0.00	0.00	0.00	0.00	0.00	214,338,00	0.00	0.00	0.00	0.00	0.00	\$364,338.00	\$364,338,00
Central Corridor District	163,491.00	0.00	0.00	0.00	0.00	0.00	200,000,00	0.00	0.00	120,000.00	. 0.00	0.00	\$483,491,00	\$483,491.00
General Funds	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2,542,00	0.00	\$2,542.00	\$2,542,00
Interest Income	4,000.00	2,000.00	2,000.00	2,000.00	2,000.00	2,000,00	4,500.00	4,500.00	1,500.00	1,500.00	2,000.00	2.000.00	\$30,000.00	\$30,000.00
TOTAL	1,078,700.00	2,000.00	2,000.00	2,000.00	2,000.00	2,000.00	2,117,124.00	4,500.00	1,500.00	121,500.00	4,542.00	2,000.00	\$3,339,866.00	\$3,339,866,00
CASH AVAILABLE	\$1,663,700.00	\$1,662,428.00	\$739,581.00	\$741,434.00	\$301,275.12	\$303,128.12	\$2,420,105.12	\$2,421,333.12	\$670,673.12	\$792,026,12	\$611,127.12	\$612,980.12	\$3,924,866.00	\$3,924,866.00
APPLICATION OF FUNDS														·
Kress District	0.00	2,400.00	0.00	0.00	0.00 را دار	0.00	0.00	3.073.00	0.00	0.00	0.00	0.00	\$5,473,00	\$5,473.00
Newtown District	0.00	22,000,00	0.00	0,00	0.00	0.00	0.00	34.000.00	0,00	0.00	0.00	0.00	\$56,000.00	\$56,000.00
Al Ricken Drive District	0.00	658,809.00	0.00	438 886 88	: 7M/ 0.00	0.00				0.00	0.00	0.00	\$2,415,302,88	\$2,415,302,88
Old Town District	0,00	43,000.00	0.00	g. 💉 0.00 l	0.00	0.00	0.00	150,000.00		0.00	0.00	0.00	\$193,000,00	\$193,000.00
North Main District	0.00	35,000.00	0.00	0.00	0.00	0.00	0.00	47,333,00	0.00	0.00	WAF# 0.00	0.00	\$82,333.00	\$82,333.00
Roosevelt District	> 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	182,169,00	0.00	0.00	\$182,189.00	\$182,169.00
Central Corridor	0.00	163,491.00	0.00	0.00	0.00	0.00	0.00	200,000,00	0.00	0.00	0.00	0.00	\$363,491.00	\$363,491.00
General Funds	3,215.00	90.00	90.00	3,215.00	90.00	90,00	3,215.00	90.00	90.00	3,215.00	90.00	90.00	\$13,580.00	\$13,580.00
Bank Charges	57.00	57,00	57.00	57.00	57.00	57.00	57,00	57.00	57.00	57.00	57.00	57.00	\$684,00	\$684.00
TOTAL .	3,272.00	924,847.00	147.00	442,158.88	147.00	147.00	3,272.00	1,752,160.00	147.00	185,441.00	147.00	147.00	\$3,312,032.88	\$3,312,032.88
ENDING BALANCE	\$1,660,428.00	\$737,581.00	\$739,434.00	\$299,275.12	\$301,128.12	\$302,981.12	\$2,416,833.12	\$669,173.12	\$670,526.12	\$606,686.12	\$610,980.12	\$612,833,12	\$612,833.12	\$612,833,12

	Pocatello Development Autho Cash Budget - 2001	ority												Current	
		Actual January	Actual February	Actual March	Actual April	Actual May	Actual June	Actual July	Actual August	Actual September	Actual October	Actual November	Estimated December	Estimate 2001	Approved 2001
,	Beginning Balance	\$371,519.01	\$384, 0 94.41	\$430,047.15	\$558,482.76	\$55 4,514.48	\$5 31,621,55	\$562,514.76	\$2,475,215.43	\$2,516,408.21	\$2,495,499.10	\$588,323.96	\$584,713.54	\$371,519.01	\$371,519.01
)	SOURCES OF FUNDS														
	Kress District	2,427.20	0.00	0.00	26.39	0.00	. 2,761.44	16.25	479.97	0.00	0.00	0.00	0.00	\$5,711,25	\$5 ,684, 00
	Newtown District	21.731.33	1.288.63	1.561.67	720,05	0.00	1,184.43	31,970,74	0.00	0.00	121.73	0.00	0.00	\$58,578,58	\$53,000.00
	Al Ricken Drive District	293,239,85	0.00	73,644,36	0.00	421,500,00	0.00	1.610.719.69	0.00	0.00	0.00	0.00	0.00	\$2,399,103,90	\$1,976,416,00
	Old Town District	3,161,45	6,534,21	5.074.83	10,469,93	6,406.16	14,019,05	140.303.95	2,093.48	1,579,05	2.615.68	1,627,87	0.00	\$193,885,66	\$205,000.00
	North Main District	50,500.20	449,54	0.00	0.00	0.00	0.00	24,418.87	0.00	0.00	0.00	0.00	0.00	\$75,368,61	\$71,000.00
	Roosevelt District	18,447.14	26,866.50	11,976.69	. 0.00	0.00	0.00	62,800.81	0.00	0.00	0.00	0.00	0.00	\$120,091,34	\$48,500.00
- 2	Varsity Square District	7,078.25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	. 0.00	0.00	0.00	0.00	\$7,078.25	\$7,078,25
	Central Corridor District	20,428.51	6,182.19	34,747.02	2,094.88	2,019.74	12,252.06	241,075.52	78,407.59	644,53	124,712.60	286.76	0.00	\$522,851,40	\$524,194,00
	General Funds	0.00	2,542.47	0.00	0.00	0.00	0.00	0.00	0.00	0,00	0.00	2,542,47	0.00	\$5,084,94	\$2,542.00
	Interest income	1,564.01	2,249.74	1,598.10	1,170.50	427,66	1,853.98	1,183.27	1,589.05	5,300.34	4,060.97	2,004,43	2,000.00	\$25,002.05	\$28,000.00
	TOTAL	418,577.94	46,113.28	128,602.87	14,481.75 ~	430,353.56	32,070.96	2,112,489.10	82,570.09	7,523.92	131,510.98	6,461.53	2,000.00	\$3,412,755.98	\$2,921,414.25
	CASH AVAILABLE	\$790,096.95	\$430,207.69	\$558,650.02	\$572,964.51	\$984,868.04	\$563,692,51	\$2,675,003.86	\$2,557,785.52	\$2,523,932.13	\$2,627,010.08	\$594,785,49	\$586,713,54	\$3,784,274,99	\$3,292,933.26
	gain.	* .				:									*
	APPLICATION OF FUNDS					**									
• 3	Kress District	2,427.20	0,00	0.00	0.00	0.00	0.00	0.00	2,761.44	0.00	0.00	0.00	0.00	\$5,188.64	\$5,684.00
A.,	Newtown District	23,373.31	0.00	0.00	0.00	3,570,35	0.00	0.00	0.00	1,184.43	31,970.74	0.00	0.00	\$60,098.83	\$53,000,00
197	Al Ricken Drive District	293,259.45	0,00	. 0.00	0.00	323,659.44	0.00	171,500.00	0.00	0.00	1,610,704.61	0.00	0,00	\$2,399,123,50	\$1,976,416.00
14/10	Old Town District	11,095.39	0.00	0.00	0.00	22,078,97	0.00	0.00	0.00	20,425.21	143,976.48	0.00	0.00	\$197,576.05	\$205,000.00
	North Main District	50,500.20	0.00	0.00	0.00	0.00	1,000.00	0.00	0.00	0.00	23,868.41	0.00	0.00	\$75,368.61	\$71,000.00
).	Roosevelt District	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6,640.00	4,890.00	0.00	0.00	\$11,530,00	\$0.00
	Varsity Square District	0.00	0.00	0.00	0.00	0.00	0.00	21,596.83	0.00	0.00	0.00	0.00	0.00	\$21,596.83	\$0,00
	Central Corridor General Funds	22,098.99	0.00	0.00	15,200,00	103,770.88	0.00	0.00	38,436.08	0.00	219,980.34	0.00	0,00	\$399,486.29	\$404,194.00
	Bank Charges	3,191.00 57.00	102.54 58.00	110,26 57,00	3,225.03	96.60	102.22	6,615.84	104.33	107.18	3,220.87	10,071.95	90.00	\$27,037,82	\$13,580.00
	TOTAL	406,002,54	160.54		25.00	70.25	75,53	75.76	75.46	76.21	74.67	0.00	57.00	\$701.88	\$684.00
-	TOTAL .	400,002,34	160.54	167.26	18,450.0 3	453,246.49	1,177.75	199,788.43	41,377.31	28,433.03	2,038,686.12	10,071.95	. 147.00	\$3,197,708.45	\$2,729,558.00
	ENDING BALANCE	\$384,094.41	\$430,047.15	\$558,482.76	\$554,514,48	\$531,621,55	\$562,514,76	\$2,475,215,43	\$2,516,408,21	\$2,495,499,10	\$688,323,96	\$584,713.54	\$686 666 64	\$586.566.54	\$563,375,26

ROOSEVELT – ALAMEDA NEIGHBORHOOD IMPROVEMENT PROJECT

EXECUTIVE SUMMARY



155 South 2nd Avenue Pocatello, ID 83201 (208) 234-0110 460 Lincoln Street, Suite C American Falls, ID 83211 (208) 226-5764

DECEMBER 2001 (REVISED 12/06/01)

ROOSEVELT NEIGHBORHOOD IMPROVEMENT PROJECT SUMMARY REPORT DECEMBER 2001

(REVISED 12/06/01)

This report contains: 1) A summary of the estimated project work and costs, 2) A summary of responses to a questionnaire requesting the neighborhood's opinions and, 3) A description of estimated costs by street and block.

Part 1. A summary of the estimated project work and costs

Rocky Mountain Engineering and Surveying (RMES) conducted an inventory of the Alameda Neighborhood during August 2001. The project boundaries included from Yellowstone to Jefferson and from Oak to Alameda Road.

This area contains approximately 320 acres and about 18 miles of "frontage." This frontage is City of Pocatello right-of-way, usually comprising curb and gutter and sidewalk, which is located between between a residential or commercial lot and the street.

All frontage, including all lots and alley entrances, was inventoried foot-by-foot for sidewalk, curb and gutter, tripping hazards and approach condition. Detailed field notes and photographs of these properties were taken. Also, the condition and/or need for new water meters, potential water leaks, grade and line, encroachments and other items were noted during the field survey.

Existing conditions of the sidewalks, curb and gutters and approaches were evaluated and given a ranking from 0% to 100% serviceability. Zero percent indicates that that the inventoried feature does not exist. Ten percent to 30% indicates that the feature is beyond its serviceable life and is in need of repair or replacement. Forty to 50% indicates that the feature is serviceable, but is approaching its useful life. Above 50% indicates that the feature is in good to very good condition.

¹ Tripping hazards were given a ranking of 30%.

The field notes were collected on an address/lot basis. Each Alameda lot was inventoried and a database developed. Each lot comprises a single record² in the database. Corner lots have two records. From the field notes, individual worksheets were prepared for each record. Data from the work sheets were analyzed and estimated costs on a per-item basis were determined.

Based upon a preliminary evaluation, a cut-off limit of 30% serviceability was chosen to do a detailed estimate of work and costs for the project. A summary of the findings, work needed and estimated total project cost is presented in Table 1. Estimated costs were developed based upon an assumed unit cost per item considered, Table 2. The total estimated cost is \$1,027,000, which includes a 10% contingency.

A listing, by address, for the project area showing work needed at a serviceability of 30% and associated cost for each address is contained in Appendix A.

Table 1. Summary of Findings and Work Needed

ITEM	AMOUNT
Length of curb and gutter and sidewalks	17 miles
Sidewalk, replace	0.66 miles
Sidewalk, new	2.74 miles
Curb and gutter, replace	0.28 miles
Curb and gutter, new	2.2.1 miles
Approach, replace	0. 14 miles
Approach, new	0.30 miles
Valley Gutters, 15 @ \$3000 each	\$45,000
Estimated project cost	\$803,000
Engineering, surveying & project control	\$85,000
Contingency, 10%	\$96,000
Estimated Project Cost	\$1,027,000

² In general, the records on a per-lot basis are listed by street address. Vacant lots and alleys without a street address were assigned an address, which corresponds to the street location of the subject item. RMES

Table 2. A Listing of Cost Items and Estimated Unit Costs

1. SIDEWALK, NEW	FT2	\$4.00
2. SIDEWALK, REPAIR	FT2	\$6.00
3. CURB & GUTTER, NEW	FT2	\$24,00
4. CURB & GUTTER, REPAIR	FT	\$14.00
5. APPROACH, PREP, NEW	FT2	\$6.00
6. APPROACH, REPAIR	FT2	\$6.50
7. HANDICAP RAMP	EACH	\$552.50
8. CONCRETE OR PAVEMENT SAW CUT	FT	\$2.60
9. TREE REMOVE & CLEAN UP, <10 INCH	EACH	\$130.00
10. EXCAVATE FILL OR PAVEMENT	YD3	\$6.50

- New Sidewalk Draft spreadsheet uses a 4 ½ foot width of sidewalk and a 4-inch thickness. Excavation for most areas of new sidewalk is a separate item. Consideration for incidental costs including landscape repair, sodding, lawn sprinkler, etc. has been included. Data for final worksheet will contain actual sidewalk widths.
- 2. Replace Sidewalk Draft spreadsheet uses a 4 1/2 foot width and 4-inch thickness. The cost includes removal and disposal of old concrete. Data for final worksheet will contain actual sidewalk widths.
- 3. New Curb and Gutter Draft spreadsheet assumes standard sqareback curb and gutter costs on a running foot basis. New curb and gutter will be matched as needed to the adjacent city street pavement. Costs for new curb and gutter include a saw cut and 4-foot wide pavement patch, per running foot of new curb and gutter.
- 4. Replace Sidewalk Draft spreadsheet assumes standard sqareback curb and gutter costs on a running foot basis. The cost includes removal and disposal of old concrete. Pavement will be matched to the replaced curb and gutter. Data for final worksheet will show if square back or roll back curb and gutter is needed to match existing.

- 5. New Approach Draft spreadsheet assumes a 3-foot ramp and a 4-foot sidewalk width, for a total width of 7 feet. The associated curb and gutter is a separate item.
- 6. Replace Approach Draft spreadsheet assumes a 3-foot ramp and a 4-foot sidewalk width, for a total width of 7 feet. The cost includes removal and disposal of old concrete. The associated curb and gutter is included in the cost per square foot basis.
- 7. New Handicap Ramp Draft spreadsheet assumes a per-unit cost for each H/C ramp. The Draft Spreadsheet does not differentiate between the cost of installing a new H/C ramp where no sidewalk exists and the cost of installing a H/C ramp where existing sidewalk is in place.
- 8. Tree Removal and Clean Up A formula (see above) was developed from on-site, field cost-estimates given by Top Notch Tree Service.
- Excavate Fill or Pavement In some circumstances where material removal is needed to install new curb and gutter and/or sidewalk, then an estimated yardage was made during the field inventory. These data are a separate item in the Draft Spreadsheet and the cost includes loading, hauling and disposal.

Part 2. A summary of responses to a questionnaire requesting the neighborhood's opinions

On September 21, 2001, the City of Pocatello made a mailing consisting of an informational brochure, a questionnaire and an Alameda Neighborhood newsletter, Appendix B. The mailing list, supplied by the City of Pocatello, contained 739 addresses. Of the 739 letters mailed, there were 33 returned by the postal service.

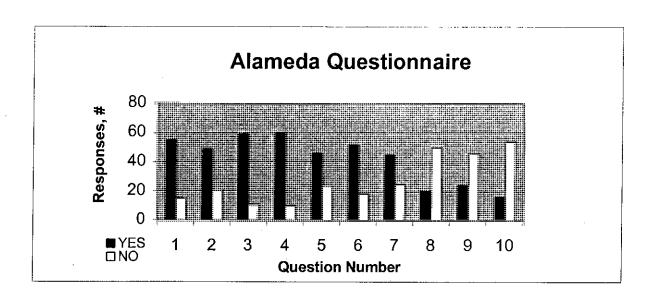
Seventy questionnaires were completed and returned. Based upon the response, the majority, 79%, of the neighborhood residents are aware of the project. About one-half, 49%, were aware that TIF funding might be available. About 60% of the responses felt that the project would improve their property and the neighborhood. Some 52% indicated that they were in favor of the project and 45% would sign a petition. About 1 in 5 responses indicated that they had, or were aware, of flooding problems. Sixteen people said that they would assist in circulating a petition. These volunteers include persons living on Jefferson, Randolph, Park, Wayne, Washington, Willard and Warren.

Table 3. A summary of 70 responses to ten questions regarding the Alameda Neighborhood

QUESTIONNAIRE SUMMARY

1. AWARE OF PROJECT
2. TIF
3. NEED WORK
4. IMPROVE NEIGHBORHOOD
5. IMPROVE YOUR PROPERTY
6. IN FAVOR?
7. SIGN A PETITION
8. FLOOD YOU?
9. FLOOD AREA
10. VOLUNTEER?

QUESTION	YES	NO	% Yes	% No
1	55	15	79	21
2	49	21	70	30
3	59	11	84	16
4	60	10	86	14
5	46	24	66	34
6	52	18	74	26
7	45	25	64	36
8	20	50	29	71
9	24	46	34	66
10	16	54	23	77



Part 3. A description of estimated costs by street

An analysis of total and averages costs for each street (i.e. Jefferson, Oak, etc.) and for each block (i.e. the 100, 200, etc. block) was done to determine those areas most in need of work.

The data were collected on a <u>per record basis</u>. A record is a segment of street frontage of a property lot under the ownership of an entity, such as residential, commercial or City. Most lots are residential and have one record, averaging about 70 feet of street frontage. Corner lots have two records, one on the "street address" side and another record on the adjoining street side. In a few cases, like Roosevelt School or the School District 25 facilities, one address can have three records.

The inventory of the Alameda neighborhood consists of 1277 records. Data collected include condition and lengths of sidewalks, curb and gutters, approaches, pavement patch, and other features. Of the total records, it was found that 474 properties had work within the "less than 30% serviceability" range.

From these data, estimates on a street and block basis were made. Estimated costs per block and estimated average cost per record is contained in Appendix A.

Of the estimated cost, it appears that the streets needing the most work are Wayne (19% of the total cost of the project), followed by Warren (12%),

Randolph (11%) and Park (10%). These 4 streets represent over one-half of the estimated cost of the project.

Likewise, an evaluation was done of the estimated cost per block (the 100 block, 200 block, etc.). It appears that the blocks needing the most work are the 300 block (19% of the total cost of the project), the 600 block (19%) and the 100 block³ (17%). These 3 blocks represent over one-half of the estimated cost of the project.

On a per "record" basis, the highest cost streets are Wayne (\$2,830 average cost per record), Warren (\$2,760), Randolph (\$2,460) and Park (\$2,100). For the various blocks, the highest cost blocks on a per record basis are the 100 block (\$2,130 average cost per record), the 300 block (\$2,120), the 600 block (\$2,100) and the 200 block (\$1,760).

³ Some \$25,000 worth of work at the Idaho Power Substation, 155 E. Maple, is not included in this calculation.

APPENDIX A

WORK NEEDED AND

ESTIMATED COSTS

SIDEWALKS, CURB & GUTTERS
APPROACHES AND OTHER ITEMS

ALAMEDA IMPROVEMENT PROJECT

Alameda Neighborhood Improvement Project

REVISED WORKSHEET December 4, 2001 Rocky Mountain Engineering and Surveying

SUMMARY DATA SHOWING ESTIMATED COST PER LOT AND ASSOCIATED WORK ITEMS

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		S S	6-		/ /	, st. /	Salar Market		Aporto Acidos	(*	TREE CT.	STUMP RE	w / 3 / 3 /
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1	\$553	105	JEFFERSON										33.85
2.2	\$0	105	JEFFERSON									ļ <u> </u>	2
3.0	\$270	123	JEFFERSON	10		1		<u> </u>				ļ	3
4	\$540	133	JEFFERSON	20			<u> </u>	<u> </u>	ļ				4
5	\$810	141	JEFFERSON	30			<u> </u>					<u> </u>	5
6	\$0	155	JEFFERSON				ļ					<u> </u>	96
7.	\$0	157	JEFFERSON				ļ				ļ		77
8.	\$0	179	JEFFERSON	<u> </u>	ļ			1					9
9.7	\$0	181	JEFFERSON	ļ <u>.</u>		<u> </u>		ļ					3 9
10	\$0	191	JEFFERSON					<u> </u>					610
<u>.</u> 11	\$0	191	JEFFERSON			<u> </u>		<u> </u>					111
12	\$0	201	JEFFERSON			<u></u>	<u> </u>						12
5,13	\$0	201	JEFFERSON	<u>.</u>		ļ	ļ		ļ				13
14	\$1,161	203	JEFFERSON	43		<u> </u>							1.14
15	\$0	225	JEFFERSON					ļ					15
16	\$0	229	JEFFERSON	<u> </u>		ļ	ļ						16
317	\$0	239	JEFFERSON		<u> </u>	<u> </u>	<u> </u>	ļ <u> </u>					. 17
618	\$0	255	JEFFERSON				<u> </u>						<u>4. 18</u> (
19	\$0	265	JEFFERSON	<u> </u>		<u> </u>	ļ						19
20	\$0	285	JEFFERSON			ļ	ļ			<u></u> .			20
21	\$0	285	JEFFERSON	ļ	ļ		<u> </u>						<u>21</u>
. 22	\$0	305	JEFFERSON	ļ		ļ	ļ				•		22
23	\$0	305	JEFFERSON	<u> </u>		ļ	<u> </u>						23
24	\$0	315	JEFFERSON				ļ						24
25	\$0	343	JEFFERSON		_	<u> </u>		<u> </u>			· 	5	25
26	\$0	349	JEFFERSON			<u> </u>						3	26
27	\$0	351	JEFFERSON	ļ <u></u>		ļ							27.
28	\$0	355	JEFFERSON									ja N	28
€29	\$0	361	JEFFERSON									1	29
30	\$0	375	JEFFERSON				ļ						30
31	\$0	395	JEFFERSON									å	31
32	\$5,376	395	JEFFERSON		128	128						2	32
₹33	\$0	403	JEFFERSON			<u> </u>		<u> </u>				2,50	33

34	\$3,072	40:	3 JEFFERSON			128	Т	···· [Т		7	} 3
35	\$0	409				 	十			-		-	※3
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40	\$0	453		+	- 	 	+			-			3.
41	\$0	457		+	+	- 	+		 	+			* 4I
42	\$0	463		-		 	+-		+	+		·	4 1
43	\$0	477	 	╁┈		ļ <u>.</u>	╫		+				42
44	so so	497		+		 	+			-			.43
45	\$0	497				-	+		- 		<u> </u>	1	44
46	\$0	515	1	+		-	+		╁		<u> </u>	<u></u>	45
47	\$0	515	JEFFERSON	+			+-			-			46
48	\$656	535		+		 	+			-			47
49	\$656	545	JEFFERSON	╁	35	 	+	4					48
50	\$699	555	JEFFERSON	+	35		+-	4	+		_		49
51	\$1,245	559		┼	37		-	5		-	_		50
52	\$1,245	565	JEFFERSON	 	37		╀	5	13	<u> </u>			51
53 ·	\$1,245	575	JEFFERSON JEFFERSON	 	37	ļ	╄-	5	13	-		_	52
54	\$553	597		╁			—			 			53
55.::	\$6,291	597	JEFFERSON	╁	 			_	-	<u> </u>	_	ā	54
56		635	JEFFERSON	├	98	128	 	30	30		_		55
57	\$2,892	653	JEFFERSON	ļ	142	 	 		8	<u> </u>		8	56
3006	\$0.		JEFFERSON	 	-	 	ļ		ļ				57
58 59	\$0	661 675	JEFFERSON	-	 -	Ļ		_	 	<u> </u>		<u> </u>	58
50	\$0	——	JEFFERSON			<u> </u>		_ _	ļ	ļ			59
000000000000000000000000000000000000000	\$553	691	JEFFERSON		- 			_ _	<u> </u>			3	60
51	\$0	691	JEFFERSON		<u> </u>				ļ		_		61
62	\$553	711	JEFFERSON					_		<u> </u>			62
3	\$0	711	JEFFERSON		 					<u> </u>	<u></u>		63
54	\$0	725	JEFFERSON								<u> </u>		64
55	\$0	727	JEFFERSON		-			<u> </u>	ļ				65
6	\$1,068	749	JEFFERSON		43				7			4393.9	66
7.	\$1,164	757	JEFFERSON		39				11			<u> </u>	67
8.	\$1,044	765	JEFFERSON		58			_					68
9	\$2,112	785	JEFFERSON		87				13			É	59
0	\$1,356	799	JEFFERSON		31				19			27	
14	\$2,304	805	JEFFERSON		79				21			, 7	j.
2,	\$2,160	809	JEFFERSON		85				15			<u></u> 37	2
3.4	\$900	813	JEFFERSON		50							7	3
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5,3	\$1,662	859	JEFFERSON		62				13			7.	5
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8	\$0	100	RANDOLPH									78	_
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2	\$0	125	RANDOLPH					 				82	

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₹ 84	\$0	138				\perp					_	\$ 84
҈ 85	\$405	141	1	15	_		_ _					\$ 85
3 85	\$0	146										₹ 86
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્રેં, 89	\$0	155	RANDOLPH									2 89
§ 90 ·	\$0	158			1	<u> </u>						∮ 90
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95	\$0	185	RANDOLPH									<u>.</u> 95
96	\$0	193	RANDOLPH	1								96
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99	\$0	198	RANDOLPH									\$ 99
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109	\$0	224	RANDOLPH	 			1	+-		 		109
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113	\$0	245	RANDOLPH					+	+		 	113
114	\$0	246	RANDOLPH				+	+-	+-	<u> </u>		114
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123	\$0	292	RANDOLPH				-					122
124	\$0	292	RANDOLPH		-	·····	 					123
125	\$0	306	RANDOLPH	-				ļ	-			124
126	\$1,200	310						ļ				
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129	\$0	321	RANDOLPH									\$ 128
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135		345				50		<u>.</u>	12	ļ		138
i, 136		346	 	37		50		6	13	<u> </u>	ļ	136
137		351				50	<u> </u>					§ 137
138	\$2,025	355		15	ļ	50			10	ļ	1	ై138
3 139	\$3,273	360		38		50		6	11	12		<u></u> 139
₹,140	\$1,200	366				50						140
141	\$690	367	·	10					10			141
142	\$2,454	370	ļ. ———	39		38		_		11		2142
143	\$1,200	384			<u></u>	50						143
144	\$639	389		5					12			j.,144
145	\$1,200	393	<u></u>			50].	145
146	\$1,753	397	RANDOLPH			50						£146
147	\$3,747	397	RANDOLPH	25		128						147
148	\$0	401	RANDOLPH									, 148
149	\$0	401	RANDOLPH									149
150	\$1,014	407	RANDOLPH	22					10			£150
151	\$0	415	RANDOLPH									¥151
152	\$0	418	RANDOLPH									152
33	\$0	422	RANDOLPH	-								153
154	\$0	427	RANDOLPH									154
155	\$0	431	RANDOLPH			Ì			7			155
156	\$0	435	RANDOLPH									156
157	\$0	437	RANDOLPH						7			157
158	\$0	442	RANDOLPH	1			İ					-158
159	\$0	446	RANDOLPH									159
160	\$0	452	RANDOLPH					1 1	1			160
161	\$0	456	RANDOLPH		-							161
162	\$0	457	RANDOLPH					1			ļ ———	162
163	\$0	466	RANDOLPH			-						163
164	\$0	469	RANDOLPH									164
165	\$0	471	RANDOLPH									2165
166	\$0	477	RANDOLPH									166
167	\$0	480	RANDOLPH					 				167
168	\$0	489	RANDOLPH						 			3168
169	\$0	489	RANDOLPH									169
170	\$0	506	RANDOLPH									170
171	\$0	506	RANDOLPH						\dashv	-		171
172	\$0	510	RANDOLPH					-				172
173	\$504	526	RANDOLPH				- 1		12			173
174	\$0	540	RANDOLPH									174
175	\$0	542	RANDOLPH									175
176	\$0	556	RANDOLPH			 +						13(2)//
177	\$0 \$0	566	RANDOLPH					 -				176
178	\$135	576	RANDOLPH	5				 -	-	-		2177
179		590		3					_			178
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180		J54	RANDOLPH									180

181	\$0	596	RANDOLPH		<u> </u>	T		Т	<u> </u>	Т	T		181
182		596				 	 	+	-		 		182
183		611	1			 	 	+	 	14			₹ 183
184		613		 	44	 	60	+	+	''	 	┼	184
185		615		- 	28		50	+	22	ļ	 		185
2 186		630	 		20	+	30	-		14	 	 	- V2
₹187	\$2,760	640	 		60	 	75	+-	45	14	 	<u></u>	\$ 186
188	\$3,584	647	RANDOLPH	+	84	 	75	1	15			-	187
± 189	\$1,888	653	RANDOLPH	+			100	-	16			 	188
190	\$1,600	657	RANDOLPH	+	38	 	50	 	12	-			189
191	+	664	<u> </u>	 	50	 	50	 	-			 	190
192	\$2,976	672	RANDOLPH		51	<u> </u>	75	 	24			 	191
# 193	\$3,536	682	RANDOLPH	+	86		100	ļ	14		ļ	╁	192
ESPACE .		685	RANDOLPH		79	 	100	-				<u> </u>	193
194	\$2,152		RANDOLPH	 	27	-	50	ļ	23			?	194
, 195 405	\$3,875	688	RANDOLPH	 	92		95	<u> </u>	8				195
196	\$2,822	688	RANDOLPH	 	128		37	<u> </u>	<u> </u>			 	196
197	\$2,634	695	RANDOLPH		36		50	<u> </u>	14		36	ļ	197
198	\$3,049	700	RANDOLPH	ļ	71		<u> </u>		29				198
199	\$1,620	700	RANDOLPH	ļ	90							ļ	199
200	\$553	703	RANDOLPH		<u> </u>							<u> </u>	200
201	\$0	703	RANDOLPH	ļ			<u> </u>	L					201
202	\$1,548	710	RANDOLPH		86							<u> </u>	202
203	\$0	723	RANDOLPH	<u> </u>									203
204	\$0	737	RANDOLPH		<u> </u>								204
205	\$18	738	RANDOLPH	<u> </u>	1								205
206	\$720	744	RANDOLPH	<u> </u>	40								206
207	\$0	745	RANDOLPH										207
208	\$270	757	RANDOLPH	10	<u></u> .								208
209	\$0	765	RANDOLPH										, 209
210	\$0	771	RANDOLPH										210
211	\$3,468	780	RANDOLPH		160				14				211
212	\$0	787	RANDOLPH										212
213	\$0	791	RANDOLPH										213
214	\$0	792	RANDOLPH			-							214
215	\$70	798	RANDOLPH				5						215
216	\$0	802	RANDOLPH										216
217	\$0	807	RANDOLPH										217
218	\$0	823	RANDOLPH										218
219	\$0	835	RANDOLPH										219
220	\$0	837	RANDOLPH						İ				220
221	\$0	840	RANDOLPH					1					221
222	\$0	854	RANDOLPH			-							222
223	\$0	855	RANDOLPH										223
224	\$0	862	RANDOLPH										224
225	\$0	865	RANDOLPH	- 1	- 			+					225
226	\$0	876	RANDOLPH		-		-	$\overline{}$	<u> </u>		-		226
227		877	RANDOLPH		+								227
228		889	RANDOLPH				- -	+					228
229		889	RANDOLPH				-	-				Š	229

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230	\$2,653	105		_	50	50	ļ		ļ	-	ļ	ļ	230
231	\$0	105	PARK	ļ <u></u>	ļ	<u> </u>	·						_231
232	\$2,023	106	PARK	10	<u> </u>	50	<u> </u>	_		ļ		ļ	232
233	\$0	106	PARK			 				<u> </u>	<u> </u>	<u>.</u>	233
234	\$1,380	109	PARK		10	50	ļ		_	 	ļ	ļ	234
235	\$3,038	116	PARK	_	40	50			10	<u> </u>	36		235
236	\$2,920	121	PARK	30	<u> </u>	50	↓			20	<u> </u>	<u> </u>	7 236
237	\$1,335	122	PARK	5	ļ	50	↓ .					<u> </u>	237
238	\$0	128	PARK			<u> </u>					<u> </u>	<u>. </u>	238
239	\$5,470	131	PARK	80	<u> </u>	100				20			239
240	\$2,735	135	PARK	40	<u> </u>	50				10			240
241	\$2,330	138	PARK	25		50		_		10		100	241
242	\$2,735	146	PARK	40		50			ļ	10			242
243	\$2,145	154	PARK	35	i	50							243
244	\$1,883	157	PARK			50				15			244
245	\$2,883	160	PARK	32		50				18			245
246	\$1,790	161	PARK	5		50				10		1	246
\$ 247	\$1,200	168	PARK			50							247
248	\$2,735	169	PARK	40		50				10			248
249	\$2,060	177	PARK	15		50				10			249
250	\$1,200	180	PARK			50							250
251	\$2,735	184	PARK	40		50				10			251
252	\$860	185	PARK	15						10			252
253	. \$0	196	PARK										253
254	\$0	196	PARK										254
255	\$270	204	PARK	10									255
256	\$945	204	PARK	35			-	1			-		256
257	\$0	205	PARK					1					257
258	\$0	205	PARK										258
259	\$405	210	PARK	15					1 1				259
260	\$0	227	PARK					1					260
261	\$0	229	PARK	1 1				 		·			- 261
262	\$0	230	PARK	1		i							262
263	\$0	234	PARK										263
264	\$0	241	PARK	1				 					264
265	\$0	243	PARK	 						_			265
266	\$0	244	PARK	1 -									266
267	\$0	247	PARK	1 1									267
268	\$0	250	PARK	+ +		••••							268
269	\$0 -	258	PARK	 	-				+		 		269
270	\$0	262	PARK	 					$\overline{}$				270
271	\$270	263	PARK	10	_							ä	271
272	\$0	273	PARK	 								1	272
273	\$0	276	PARK	 								2	273
274	\$0	285	PARK	 		-			- 	-+			274
275	\$135	290	PARK	5									
276	\$100	295	PARK	 	- +					-	 -		275
277	\$0	295	PARK		- +	-+							276
278	\$0	301	PARK	 					-				277
		301	FARK	└──┴			l					- 1	278

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280		309						_			_		280
281		312	<u> </u>				10	ــــــــــــــــــــــــــــــــــــــ	<u> </u>	_	.		281
282		315							<u> </u>				282
283	\$0	320	<u> </u>			_						8	283
284	\$0	325	 					.l					284
285	. \$0	330	PARK			_						ž.	285
286	\$0	333	PARK									ř	286
₹ 287	\$0	342	PARK					Ţ	1			į	287
288	\$0	355	PARK									î	286
289	\$0	359	PARK						1			Ç.	289
290	\$0	372	PARK										290
291	\$0	375	PARK										291
292	\$0	379	PARK						1				292
293	\$0	384	PARK					Ī				1000	293
294	\$0	390	PARK	\top									294
295	\$0	394	PARK		<u> </u>								295
296	\$0	397	PARK							1		108	296
297	\$0	397	PARK						1	 			297
298	\$0	398	PARK		Ī						1		298
299	\$270	398	PARK	10	Ţ				•	ļ —			299
300	\$0	402	PARK		" -	<u> </u>			†	1			300
301	\$135	402	PARK	5							+		301
302	- \$0	415	PARK							<u> </u>	1		302
303	\$0	420	PARK	1						1	†	(0.0%)	303
304	\$0	426	PARK		 		-			 			304
305	\$0	432	PARK	1						_	† 	1867A	305
306	\$0	436	PARK	1	 	-	_			 	·	- BEC. 40	306
307	\$540	440	PARK	20	 	1	_			<u> </u>	 		307
308	\$0	443	PARK	† 			1 1					- R.A. I.	808
309	\$0	449	PARK	†		1	+				<u> </u>	Signal Signal	109
310	\$0	451	PARK	+	1	+	1				 	250 m	10
311	\$0	457	PARK		 -		1				-	Epicy.	11
312	\$0	461	PARK	 			1					13500	12
313	\$0	462	PARK		-	1						3	****
314	\$0	467	PARK	†	 	-	+ +	- 			 	3:	****
315	\$0	471	PARK	1		<u> </u>	+ +					37	
316	\$0	480	PARK	1	 	 	1				-	31	
317	\$0	482	PARK	1	1	+						31	
318	\$0	483	PARK	<u> </u>	<u> </u>	1	1 +	-			 	31	<u></u>
319	\$0	484	PARK	 		 	+	- 				31	_
320	\$0	490	PARK		-	†	┼	\dashv				∮32	_
321	\$553	493	PARK		-	 	++					32	_
322	\$0	493	PARK		 	 	+					32	_
323	\$405	606	PARK	14		<u> </u>	 					(27)	
324	\$0	610	PARK	 			+					32	
325	\$728	611	PARK			 	 			14		32	
326	\$0	614	PARK	-		 	 -			14		; 32:	_
327	\$2,520	619	PARK	 	60	60	 					(32)	
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ž 328	\$2,580	621			30	50			20			32
329	\$2,460	622			35	50			15			532
č 330	\$0	623	PARK									33
† 331	\$2,388	650	PARK		38	50			12			£33
3332	\$2,292	652	PARK		42	50			8		İ	§33
⁹ 333	\$0	653	PARK									∮33
334	\$0	661	PARK				1					₹33
335	\$4,680	669	PARK		80	100			20			#33
336	\$0	670	PARK				1					330
337	\$2,010	715	PARK		65				20			33
338	\$1,188	725	PARK		66		1		1		1	331
339	\$0	726	PARK	-								339
340	\$0	730	PARK			1						340
341	\$648	735	PARK		36			1				341
342	\$828	738	PARK		46		1					342
343	\$720	749	PARK		40						1	343
344	\$0	750	PARK				\top					344
345	\$666	753	PARK		37		1		 -		<u> </u>	345
346	\$0	760	PARK			1	†			Ì		346
347	\$720	761	PARK		40						†	347
348	\$0	766	PARK	1	1	-		1	1	 	<u> </u>	348
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352	\$720	791	PARK	 	40	1	 	+	<u> </u>			352
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359	\$135	835	PARK	5	 ''			 				359
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362	\$0	844	PARK	 	 					•••		361
363	\$0	850	PARK	+	 							363
364	\$0	855	PARK	+				+-				364
365	\$0	860	PARK									W(*)(*)/
366	\$0	870	PARK	+				+ -				365
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368	\$1,530	891	PARK	 	- oe -			+				367
369	\$2,735	108		40	85	E0.		┼──┤				368
370	\$2,735	110	WAYNE	40		50		┼		10		\$369 \$270
371			WAYNE	33		50		 		17		370
4	\$2,735	120	WAYNE	40		50		 		10		371
372	\$1,925	129	WAYNE	10		50				10		372
373	\$3,417	137	WAYNE	39	39	50			11			373
374	\$2,735	138	WAYNE	40		50				10		374
375	\$4,251	150	WAYNE	52		75				23		375
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478	\$2,340	615			40	50			10				478
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480	\$2,880	626			45	60			15				480
481	\$2,436	640	<u> </u>		36	50	<u> </u>		14				481
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483	\$2,340	650			40	50			10				483
484	\$2,388	654			38	50]		12				484
485	\$2,316	656			41	50			9				485
486	\$3,201	660			38.5	62.5			24				486
\$487	\$4,680	665			80	100			20				487
488	\$2,889	670	WAYNE		51.5	62.5			11				488
489	\$3,862	696	WAYNE		50.5	69			18				489
490	\$3,048	696	WAYNE		49	64			15				490
491	\$4,938	697	WAYNE		50	93			43			ě	491
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498	\$2,187	746	WAYNE	11							45,49	2	498
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515	\$0	848	WAYNE					-				26	15
516	\$270	851	WAYNE	10	 			\dashv				SER STORY	16
517	\$0	853	WAYNE	-				-+				P.F. s	17
518	\$0	854	WAYNE		 	-		- 	-+			100 mg/s	18
519	\$0	861	WAYNE	 	- -							2500	
520	\$0	866	WAYNE			-							19
521	\$0	874	WAYNE			+	- -		-	-+		2,500	20
522	\$0	877	WAYNE					-+		 -		1980 ·	21
523	\$0	128	WASHINGTON									23. da u	22
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524	\$0	130						ļ	_	ļ			524
525	\$0	135				<u> </u>			_				525
526	\$725	136	WASHINGTON	10						10			526
527	\$270	137	WASHINGTON	10									527
528	\$270	145	WASHINGTON	10									_528
₹ 529	\$0	148	WASHINGTON								ŀ		529
£530	\$1,350	157	WASHINGTON	50									530
₹ 531	\$455	166	WASHINGTON							10			531
532	\$0	168	WASHINGTON				1						532
533	\$0	174	WASHINGTON					1					533
534	\$0	181	WASHINGTON										534
535	\$592	186	WASHINGTON		T			İ		13			535
536	\$0	189	WASHINGTON	1			T			ļ —	1		536
537	\$0	193	WASHINGTON		ļ		1	 					537
538	\$0	195	WASHINGTON				1-		1				538
539	\$0	195	WASHINGTON	<u> </u>				1		†		+	539
540	\$553	196	WASHINGTON	1	1	 	 	1	1	1	 		540
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542	\$0	204	WASHINGTON	1	1		1	+		 	1		542
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2545	\$0	209	WASHINGTON				 	1-	1		 		545
546	\$405	210	WASHINGTON	15			1	 		+		\top	2,546
547	\$0	225	WASHINGTON		<u> </u>			 	 	1			547
548	\$297	228	WASHINGTON	11	ļ		1		1	1		_	548
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552	\$0	240	WASHINGTON	 	 		-	 	<u> </u>			+	552
553	\$0	247	WASHINGTON					 		 		+	553
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558	\$0	262	WASHINGTON				-				<u> </u>	+	558
559	\$0	264	WASHINGTON	·						 		+	559
560	\$0	266	WASHINGTON					[<u> </u>			+	560
561	\$675	269	WASHINGTON	25						 		 	35000
562	\$0	282	WASHINGTON	2.7								 	561
563	\$270	289	WASHINGTON	10			-					 	_562 - 562
564	\$0	289	WASHINGTON	10								 	563
565	\$0	292	WASHINGTON		-							-	564 Sec.
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567	\$0	304					•						566
568	\$0	304	WASHINGTON			-						ļ <u></u>	567
Call Sand	\$0		WASHINGTON				- 1						5568
569	\$0	305	WASHINGTON								<u>.</u>		569
570 E74	\$0 50	305	WASHINGTON										570
571 E72	\$0	308	WASHINGTON									ļ	571
572	\$0	315	WASHINGTON		L			1				<u></u> _	572

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573	\$0	320		<u> </u>					<u> </u>			573
574	\$0	331						1				574
575	\$0	332	WASHINGTON				ļ <u> </u>					×,575
576	\$0	337	WASHINGTON			1		<u> </u>	<u> </u>		ļ	₹576
₹ 57 7	\$0	338	WASHINGTON			_						577
578	\$0	348	WASHINGTON	.]								578
579	\$0	353	WASHINGTON									579
580	\$0	365	WASHINGTON									580
581	\$0	366	WASHINGTON				1					581
582	\$0	375	WASHINGTON									582
583	\$0	380	WASHINGTON									2583
\$584	\$135	384	WASHINGTON	5								.584
5585	\$0	385	WASHINGTON							1		585
2586	\$2,304	385	WASHINGTON		128		1					586
587	\$0	400	WASHINGTON									587
588	\$0	400	WASHINGTON				1	1				£588
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591	\$0	429	WASHINGTON	1	i -	1		1				591
592	\$0	440	WASHINGTON			1	 			 		592
593	\$135	455	WASHINGTON	5		1			 	<u> </u>		593
594	\$0	468	WASHINGTON				 	<u> </u>				594
595	\$0	468	WASHINGTON		1	1				 	1	595
596	\$0	480	WASHINGTON	-		1					1	596
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598	\$0	486	WASHINGTON		-		<u> </u>				<u> </u>	598
599	\$135	488	WASHINGTON	5	<u> </u>							599
600	\$0	495	WASHINGTON		ļ	1				 		600
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602	\$432	498	WASHINGTON	16						\vdash	 	602
₹603	\$1,215	498	WASHINGTON	45						ļ		603
604	\$0	505	WASHINGTON			1						604
605	\$1,612	510	WASHINGTON		32		20		18			605
806	\$630	512	WASHINGTON		35		20					606
607	\$0	525	WASHINGTON			·					[607
608	\$684	530	WASHINGTON		38	ļ						608
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612		543	WASHINGTON		36	!	-				 	611 5642
613	\$205 \$694	546	WASHINGTON WASHINGTON	5	30		5		-		 	612
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814	\$1,306		WASHINGTON		50		29	 				614
615	\$0	553	WASHINGTON								 	§ 615
616	\$730	559	WASHINGTON		38					1		616
617	\$1,188	562	WASHINGTON		38		-:		12		<u> </u>	617
618	\$0	569	WASHINGTON									818
619	\$0	575	WASHINGTON					ļ				619
620	\$766	578	WASHINGTON		40					11		620
621	\$0	585	WASHINGTON									821

622 623 624 625 625 627 628 629 630 631	\$576 \$936 \$0 \$0 \$0 \$0 \$0 \$0	580 599 599 610 611	5 WASHINGTON 5 WASHINGTON		52 52		-						622
624 625 626 627 628 629 630	\$0 \$0 \$0 \$0 \$0	599 610 611	5 WASHINGTON	 -	52		- 1	ı	T .	1	4		
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- Destru	\$0	630					_						630
637	\$0	635		1	ļ						<u> </u>	_	631
nica.	\$0	636	·		ļ	<u> </u>							₹ 632
633	\$0	644											633
634	\$0	645											634
635	\$0	653		<u> </u>									635
636	\$0	661	WASHINGTON										636
637	\$0	675	WASHINGTON		_								637
638	\$0	682											638
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640	\$0	686	WASHINGTON										640
841	\$0	692	WASHINGTON	<u> </u>				<u>.</u>					641
842	\$0	694	WASHINGTON						T		T		642
843	\$615	694	WASHINGTON	15			15						643
644	\$756	726	WASHINGTON		42			Ï					644
645	\$1,260	732	WASHINGTON		70		l.						645
646	\$1,044	744	WASHINGTON		58								646
647	\$1,044	754	WASHINGTON		58								647
648	\$0	755	WASHINGTON										648
649	\$1,548	764	WASHINGTON		86	1				1			649
850	\$2,450	770	WASHINGTON		77		7		23				650
651	\$900	777	WASHINGTON		50								651
652	\$944	779	WASHINGTON		47		7						652
653	\$684	790	WASHINGTON	-	38				†				653
854	\$810	795	WASHINGTON		45			ĺ					654
655	\$1,410	803	WASHINGTON		55	ļ			10			+	655
656	\$1,440	806	WASHINGTON		37		13			13			656
657	\$1,385	813	WASHINGTON		39		26			7			657
658	\$1,530	816	WASHINGTON		64		27					V	658
659	\$720	819	WASHINGTON		40						!		659
660	\$976	825	WASHINGTON		41		17	<u> </u>				1	660
661	\$1,206	826	WASHINGTON		67		0						661
662	\$842	837	WASHINGTON		39		10					10.2 5,3	662
663	\$1,028	840	WASHINGTON		47		13					100	663
664	\$1,154	845	WASHINGTON		40		31					117	664
685	\$1,248	854	WASHINGTON		46		30					352	665
666	\$738	861	WASHINGTON		41		-					30	666
667	\$1,494	864	WASHINGTON		83								667
668	\$1,638	867	WASHINGTON		91							- 127	668
669	\$2,976	897	WASHINGTON	- +	100		15		23		-		
670	\$0	897	WASHINGTON						+			639	669 670

ž 671	\$0	121	WILLARD									i	ੂੰ 671
₹672	\$0	132	WILLARD										672
673	\$0	133	WILLARD										₹ 673
674	\$0	143	WILLARD								-		674
675	\$270	146	WILLARD	10									675
676	\$0	154	WILLARD										676
\$ 677	\$0	155	WILLARD										677
678	\$0	160	WILLARD		7) —	<u> </u>					<u> </u>		678
679	\$0	163	WILLARD										679
680	\$0	168	WILLARD			_	-						680
681	\$455	169	WILLARD			T	1			10			681
682	\$0	175	WILLARD			1					 		.682
683.	\$135	185	WILLARD	- 5	<u> </u>		1				†		683
684	\$0	185	WILLARD		1			_			†		684
685	\$0	186	WILLARD			1	_	\neg	-				1 685
686	\$0	186	WILLARD				<u> </u>			1	1		£ 686
687	\$0	205	WILLARD	—			1			1			687
688	\$0	205	WILLARD	İ	1	 	 	_	1	†	-		688
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690	\$0	206	WILLARD		 	 			-				690
691	\$0	210	WILLARD	+	┼	†	+	+		 	 	-	591
692	\$0	220	WILLARD		<u> </u>	 	+	+		† 	 		692
893	\$0	230	WILLARD	+	 		-		-	 			2 693
694	\$0	235	WILLARD	1	 		+	+	+	-			694
695	\$0	237	WILLARD	<u> </u>	<u> </u>		1	 			ļ	-	695
696	\$0	242	WILLARD	ļ	 	1	+		+				696
697	\$0	245	WILLARD	 	†	1	+	- 	1		ļ <u> </u>		697
698	\$0	246	WILLARD	 	 	 	+ -	 		<u> </u>			698
699	\$0	247	WILLARD	 	<u> </u>	+	+	 	 				699
700	\$0	254	WILLARD	 	 	 	+	+	 				700
701	\$0	255	WILLARD	 	<u> </u>		 	-	 		ļ		701
702	\$0	258	WILLARD	<u> </u>		-	1				 	-	702
703	\$0	262	WILLARD	†				+			 		703
704	\$2,462	263	WILLARD		36	50	 	4	14			<u> </u>	704
£705	\$2,588	267	WILLARD		50	50	<u> </u>	4	11				705
706	\$2,588	271	WILLARD	-	50	50		4	11			-	706
707	\$2,126	275	WILLARD		50	50		4					707
708	\$0	288	WILLARD				 					 	708
709	\$0	300	WILLARD			-		+ -					2709
710	\$0	300	WILLARD			 	ļ	 				 	710
711	\$0	311	WILLARD									- 	711
712	\$0	311	WILLARD				<u> </u>	 				+	712
713	\$0	318	WILLARD										713
714	\$0	324	WILLARD				<u> </u>						XSU:
715	\$0	325	WILLARD	\dashv		-						-	714
716	\$0	328	WILLARD	-								- 	715
717	\$0	335	WILLARD				·	 		· · }			716
718	\$0	344	WILLARD									 	717
719	\$0	345	WILLARD									-	718
	3 U	U-7-0	TILLARU					<u> </u>				1	719

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725		374				+						772 E-2
		375			-	+		+	_	+	 	§72
726	\$0	378	 	ļ		+			1			72
727	 	383	WILLARD		- 					+	-	7.2
728	\$0 \$0	388	WILLARD			-			-	-	-	272
729		388	WILLARD		420	-		+	-	-		77
730	\$2,304 \$0	395	WILLARD		128	- 		+	1	-	_	73
731		395	WILLARD	+		-			-	ļ		73
732	\$0	405	WILLARD			- 	_	+		-	 	76
733	\$0	405	WILLARD			ļ		+	-		-	73
6734	\$0		WILLARD			 				 	-	73
735 5726	\$0	409	WILLARD		 	+	-	+		+	_	73
736	\$0	430	WILLARD WILLARD	-	 	-	-	+		-	+	73
737	\$0	430		-				-	+		<u> </u>	73
738	\$0	431	WILLARD WILLARD	-		 	+	-		1	-	73
739	\$0	444		+	-	-		+	+-		1	73
740	\$270	445	WILLARD	10		-	<u> </u>	 				274
7.11	\$540	455	WILLARD	20	 		+		ļ	-		7.4
742	\$0	457	WILLARD	+		<u> </u>	-}	├		1		74:
743	. \$0		WILLARD	-	-	<u> </u>	+	├	<u> </u>	-	1	74:
744	\$0	464	WILLARD	+	 		-	 		1 40		74
745	\$455	472	WILLARD	+		-	+	<u> </u>	ļ	10	 	74
746	\$0	480	WILLARD	+ 40	 	-	1	<u> </u>	ļ		-	740
747	\$410		WILLARD	10			10	ļ	ļ		 	747
*748	\$0	485	WILLARD	<u> </u>			- 	ļ				748
2749 2750	\$0	490	WILLARD	 	 		-	-		ļ <u>.</u>		749
750	\$0		WILLARD	 						<u> </u>	ļ <u>-</u>	750
751	\$0	495 495	WILLARD	 	ļ		 	<u> </u>		ļ		751
752	\$0	510	WILLARD	 			1				ļ	752
753	\$0	514	WILLARD		<u></u>						ļ	753
754	\$0	515	WILLARD	 			-					754
755	\$0	515	WILLARD	 							<u> </u>	755
756	\$0	525	WILLARD				<u> </u>					756
757	\$0 \$0	530	WILLARD									757
758 759		535	WILLARD									§758
759 760	\$0	539	WILLARD	40								759
CONS.VO C	\$270	540	WILLARD	10								760
761	\$0	547	WILLARD									761
762	\$0		WILLARD									762
763	\$135	555	WILLARD	5								763
764	\$0	561	WILLARD				<u> </u>					764
765	\$0	575	WILLARD				ļ				<u> </u>	765
766	\$0	580	WILLARD									766
767.	\$0	583	WILLARD									767
768	\$0	584	WILLARD							- 1		768

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770		592	 					_				5,770
§ 771	\$553	593		_	-				\bot			2771
7772		593										E772
\$ 773	\$553	598	1									773
774	\$0	598						4				\$774
₹775	\$553	603		<u>. </u>		_					<u> </u>	§ 775
£776	\$135	603	ļ <u> </u>	5			ļ					776
2777	\$0	608	<u> </u>									\$777
778	\$0	608	WILLARD							l		778
779	\$0	613	WILLARD									<u></u>
780	\$0	614	WILLARD									780
781	\$0	622	WILLARD									781
782	\$0	623	WILLARD									782
783	\$0	628	WILLARD		1							783
784	\$0	630	WILLARD									784
785	\$0	631	WILLARD									785
786	\$0	645	WILLARD									786
787	\$0	646	WILLARD						-			787
788	\$0	649	WILLARD									788
789	\$0	654	WILLARD									789
790	\$0	658	WILLARD		1		1	1		1		790
791	\$0	661	WILLARD					1				791
792 *	\$0	669	WILLARD	1								792
793	\$0	670	WILLARD								1	793
794	\$0	675	WILLARD		1			1				794
795	\$0	678	WILLARD		Ī							795
796	\$0	684	WILLARD	1								796
797	\$540	687	WILLARD	20						1		797
798	\$135	687	WILLARD	5			1			1	1	798
799	\$1,141	741	WILLARD		63.4			1				799
800	\$720	744	WILLARD		40			1			 	800
801	\$756	754	WILLARD		42					1		801
802	\$990	755	WILLARD		55				 			802
803	\$702	759	WILLARD		39		1			1		803
804	\$1,068	761	WILLARD		50		12			1	 	804
805	\$882	762	WILLARD		49	· ·	1	ļ <u>-</u>				805
806	\$882	773	WILLARD		49							806
807	\$882	778	WILLARD		49		†			1		807
808	\$864	784	WILLARD		48							808
809	\$882	787	WILLARD		49							809
810	\$1,249	794	WILLARD		69.4		†——			1		810
811	\$1,080	797	WILLARD		60		 				· · · · · · · · · · · · · · · · · · ·	811
812	\$695	805	WILLARD		38.6		 					812
813	\$911	806	WILLARD		50.6							813
814	\$792	816	WILLARD		44							814
815	\$168	817	WILLARD		· ·		12					815
816	\$828	824	WILLARD		46		·					816
817	\$918	829	WILLARD		51		 				_	817

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818	\$1,248	832			46	-		 	10			818
819	\$918	837			51				 	<u> </u>		≨ 819
820	\$828	842	<u> </u>	- 	46		 	 	 	<u> </u>		§ 820
821	\$918	849	ļ <u> </u>		51			-	 		-	821
822	\$720	850	.ļ		40	<u> </u>		ļ	_		 - 	822
3823	\$684	858	ļ		38	-	ļ	ļ	<u> </u>	<u> </u>		823
824	\$936	859			52				ļ	ļ	.	, 824
825	\$1,283	868	WILLARD		46	<u> </u>			ļ	10		825
826	\$936	871	WILLARD		52		ļ	ļ	<u> </u>	ļ		826
827	\$774	877	WILLARD		43		ļ	ļ				827
828	\$774	878	WILLARD		43		<u> </u>	ļ		<u> </u>		828
829	\$5,528	113	WARREN		86	86		5	14		38	₹ 829
830	\$0	113	WARREN									830
831	\$2,048	134	WARREN	24			100					2831
832	\$0	136	WARREN	_			<u> </u>					832
833	\$0	144	WARREN									833
834	\$13,566	155	WARREN		323	323		<u>L</u>				834
835	\$0	160	WARREN								<u> </u>	835
836	\$0	162	WARREN									836
837	\$1,183	169	WARREN		15	175						£ 837.
838	\$4,830	169	WARREN		115	131						838
839	\$0	172	WARREN	1		1						839
840	\$0	192	WARREN									840
841	. \$0	192	WARREN									, 841
842	\$0	203	WARREN									842
843	\$0	203	WARREN									843
3844	\$1,440	204	WARREN		80							844
845	\$2,052	204	WARREN		114							845
846	\$2,152	220	WARREN		40	40		8	10			846
847	\$0	221	WARREN				-					847
848	\$4,200	222	WARREN		90	90			10			848
849	\$0	233	WARREN									849
850	\$0	239	WARREN	†								850
851	\$0	245	WARREN									851
852	\$4,200	246	WARREN		65	65			35			852
853	\$2,100	250	WARREN		40	40			10			853
854	\$0	255	WARREN									854
855	\$2,340	260	WARREN		40	50	.	.	10			855
856	\$0	265	WARREN		-			\dashv				856
857	\$0	272	WARREN				1					857
858	\$135	273	WARREN	5								858
859	\$0	281	WARREN					+				859
860	\$0	291	WARREN					\dashv				860
861	\$0	291	WARREN							-		861
862	\$7,988	320	WARREN	 	133	133			17		28,34,28	862
863	\$0	320	WARREN			133	+	\dashv			20,54,20	863
864	\$2,684	324	WARREN		36	36			14		26	864
865	\$1,200	328	WARREN	-	30	50		+			20	865
866		344			38	38			12			Marian.
, e00	\$2,100	344	WARREN		20	30			12			866

867	\$2,100	354	WARREN		20	20		<u> </u>	1 40			Т	8.0
868		359	WARREN	5	38	38	-	-	12			-	867
869	+	366	WARREN		- 00	50	+-		40			-	860
2 870		370	WARREN		88 50	50	+	15	12			 	869
871	\$0	385	WARREN		30	1 30		-	 	 		. 	870
872	\$3,999	389	WARREN	27	-	50	+	- 	┼	 	52.50	2070.40	871
873	\$2,360	394	WARREN	- 21	39	49		+-	44	-	52,50	2070.46	C
874	\$3,103	397	WARREN	50	39	+		3	11	-		 	873
€ 875	\$7,081	397	WARREN	128	-	50	-		 	 		 	874
876	\$3,953	398	WARREN	120	40	128	+	-	40			ļ	875
877	\$5,485	398	WARREN	<u> </u>	128	50 128	+	9	10	ļ	52	ļ	876
878	\$0	407	WARREN		,20	120	+	•	 			 -	877
879	\$0	407	WARREN	-		├	-	+	-	-	<u> </u>	-	878
880	\$0	412	WARREN			 	-		<u> </u>	 -			879
881	\$0	412	WARREN	 	-		+	+	-	 			880
882	\$0	420	WARREN			ļ	 	+-					881
883	\$0	421	WARREN	 -		 	 	+					882
884	\$0	433	WARREN	-	•		-				<u> </u>		883
885	\$0	434	WARREN	_		ļ	+	1					884
886	\$0	441	WARREN	+			-						885
887	\$0	451	WARREN										886
1888	\$0	452	WARREN	+			 				-		887 888
889	\$0	454	WARREN	 			-	 					889
890	\$0	457	WARREN	 				1 -1					
891	\$0	464	WARREN					-				3	890 891
892	\$0	467	WARREN	1 -		-		╂┈┼			 		892
893	\$0	470	WARREN	1 -				1					893
894	\$0	477	WARREN	1 1				╁┈┼				3	894
895	\$0	478	WARREN					 	 -		 		895
896	\$0	506	WARREN	1 +				+ +			 	3	896
897	\$0	506	WARREN	 				1 1	-				897
898	\$0	520	WARREN	1				+			 	8	898
899	\$0	521	WARREN			1		1 -	+				899
900	\$0	529	WARREN			-			\dashv		1 1	- COM	900
901	\$70	534	WARREN				5					38%	901
902	\$0	535	WARREN	1							 	627	902
903	\$0	544	WARREN					 			1	165	903
904	\$0	552	WARREN					 			 	200	904
905	\$0 .	555	WARREN						+			7 Spec	905
906	\$0	556	WARREN										906
907	\$0	565	WARREN									1000	907
908	\$0	566	WARREN					-				200	908
909	\$0	574	WARREN										909
910	\$0	580	WARREN	1								186.	10
911	\$0	581	WARREN			-			- -		-	Set	111
912	\$0	585	WARREN						-			- 27	12
913	\$553	590	WARREN				i					30.	13
914		590	WARREN					-	-			200	14
915		595	WARREN							- 1		20037	15

. 916	\$774	595	4		43							916
917	\$553	610										§ 917
918	\$0	610										₹,918
₹ 919	\$0	615	 									919
920	\$0	620	WARREN									920
§ 921	\$0	625	WARREN									(921
922	\$0	628	WARREN									922
923	\$135	636	WARREN	5								923
924	\$0	644	WARREN									924
925	\$0	645	WARREN									925
926	\$0	654	WARREN									926
927	\$0	655	WARREN									927
928	\$0	660	WARREN			1						928
929	\$0	665	WARREN									929
930	\$0	670	WARREN			1						3 930
931	\$135	675	WARREN	5			Ť		1		1	931
932	\$0	678	WARREN			1						932
933	\$0	690	WARREN]	1		_	1	1		933
934	\$0	690	WARREN	<u> </u>		1	1	_				934
935	\$5,586	208	PERSHING		85	85	 				40,35	935
936	\$2,100	208	PERSHING		50	50	<u>† </u>		1	1		936
937	\$0	260	PERSHING				 					937
938	\$1,800	264	PERSHING	1	<u> </u>	75	†		1	 		4938
939	\$2,220	274	PERSHING	·· ·		75	+		10			939
940	\$4,494	296	PERSHING	1	79	100			16			940
941	\$0	296	PERSHING		†		†	_	 			941
942	\$2,760	325	PERSHING	36		50			14		1	942
943	\$2,985	331	PERSHING	49	<u>-</u> -	50	 	_	11			943
944	\$0	335	PERSHING	 	-		†	<u> </u>	ļ			944
945	\$3,764	349	PERSHING	40		50	1	13		10	26,26	945
946	\$54	359	PERSHING	2	 		 	1			 	946
947	\$451	360	PERSHING	15	!		 	7	 			947
948	\$0	369	PERSHING	†								948
949	\$0	379	PERSHING				ļ .	1				949
950	\$5,301	386	PERSHING	63		75	<u> </u>	9	12		30	950
951	\$3,449	394	PERSHING		65	75		9	10			951
952	\$3,103	396	PERSHING	50		50		1				952
953	\$5,688	396	PERSHING		115	128		1	13			953
954	\$0	405	PERSHING									954
955	\$0	405	PERSHING				<u> </u>	1				955
956	\$0	409	PERSHING				 	 				956
957	\$0	417	PERSHING									957
958	\$0	422	PERSHING					 				958
959	\$0	425	PERSHING					+				959
960	\$0	430	PERSHING					 				960
961	\$0	435	PERSHING				,	 				961
962	\$0	440	PERSHING					+				962
963	\$0	448	PERSHING					\vdash	+			963
964	\$0	451	PERSHING		- 	· · · · · -		-				964
			, 1.1.0,11110								<u>_</u>	304

₹ 965	\$0	454							T			94
966	\$0	455	PERSHING				\top					96
967	\$0	461	PERSHING				\top				-	96
968	\$0	470	PERSHING									96
969	\$0	475	PERSHING			- 			_ -		\top	196
970	\$0	488	PERSHING				1-			_		97
971	\$0	496	PERSHING				†	\top			-	97
972	\$0	496	PERSHING				\dagger	_		+	-	97
973	\$0	505	PERSHING	-		_	1	 			-	97
974	\$0	505	PERSHING			_					\dashv	. 97
975	\$3,780	538	PERSHING		90	90	1			_	_	97
976	\$0	540	PERSHING		1		_	\top			\dashv	297
977	\$0	###	PERSHING				1		_ _			£ 97
978	\$0	542	PERSHING		1		1-	_	+		+	971
979	\$863	555	PERSHING		10	 	_	_	_	15		979
980	\$378	588	PERSHING	14	<u> </u>	1 -	+	+	1	- -	_ _	980
981	\$553	596	PERSHING	1	†	_	1	+				981
982	\$5,670	596	PERSHING		135	135	 	+	_		+	Adjustment of
983	\$0	610	PERSHING	1	1	1	1-		+	+	+	982
984	\$0	610	PERSHING	 	1	 	+-	+	+	 	+-	983
985	\$126	634	PERSHING		7		 	+	 	 	-	985
986	\$0	636	PERSHING		 	-	 	+	-		-	2986
987-	\$0	640	PERSHING		 	 	 	+	+-	_ _		
988	\$0	650	PERSHING		 	 	\vdash	+				987
989	\$0	650	PERSHING		 	 		╁		- 	- 	988
990	\$0	690	PERSHING			 	-	+	- 		- 	989
991	\$0	198	YELLOWSTN			 	<u> </u>	+	+	_	+ -	990
992	\$0	198	YELLOWSTN			 		+	_		-	991
993	\$0	210	YELLOWSTN			 		-	+		 	992
94	\$0	296	YELLOWSTN			 			+		+	993
95	\$0	296	YELLOWSTN			<u> </u>		+	+	+	-	994
96	\$0	302	YELLOWSTN			-				- -	 -	995
97	\$0	302	YELLOWSTN					╅		 	 	996
98	\$0	345	YELLOWSTN		 -			┼	 	-	<u> </u>	₹ 997
99	\$0	345	YELLOWSTN			-		┼	╬	+	-	998
000	\$0	360	YELLOWSTN					 	┼	 	<u> </u>	999
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03	\$0	506	YELLOWSTN			 	-	+		-	 	1002
104	\$0	612	YELLOWSTN					-	<u> </u>	-	<u> </u>	1003
105	\$0	612	YELLOWSTN				 :	_	-	╄		1004
06	\$0	650	YELLOWSTN	-+					<u> </u>	 		1005
07	\$0	690	YELLOWSTN					ļ	<u> </u>	 		1006
08	\$553	310	OAK					<u> </u>		<u> </u>		21007
09	\$4,598	310	OAK		252							1008
10		350	OAK		250			15		<u> </u>		1009
11		360	OAK							<u> </u>		1010
12		360										1011
13		408	OAK									1012
	\$553	400	OAK	L								1013

22044	604	408	2 0114				,					_,_		Free
1014									14			<u> </u>	_	<u></u> 1014
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1016		450			_	_ _						_ _		<u>]</u> 1016
1017	+	460				_				<u> </u>		_ _		21017
1018	 	460								 				1018
(1019	· · · · · · · · · · · · · · · · · · ·	550								<u> </u>	ļ			1019
1020	\$0	550					_			<u></u>		4		1020
1021	\$0	550					_			ļ	↓			1021
1022	\$553	560			_		_							1022
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1024	\$553	610				_	_				<u> </u>			1024
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CONTROL OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	\$0	714									 	<u> </u>		1026
11027	\$513	714		19	<u> </u>		_				<u> </u>			1027
1028	\$0	750										.		1028
1029 1030	\$0	850			 		_		_		<u> </u>			1029
1031	\$0	150	OAK				_				ļ	—		1030
Newson Control	\$2,504	150	ELM	_	115	_	_	11	6	55	<u> </u>	-		1031
1032	\$0		ELM		-				_		<u> </u>			1032
(1033	\$0	200 246	ELM	+	 		-		4				200	1033
J034 1035	\$4,197	249	ELM	80.5	-	80.9	5	1	4					1034
1036	\$728		ELM		-	-			4		14		·	1035
1037	\$672	250 349	ELM		-		_		_	16				1036
1038	. \$0	350	ELM	<u> </u>	 		_ _		_			<u> </u>		1037
No. Section 170	\$0		ELM		ļ				_					1038
1039	\$0	353 449	ELM		ļ	ļ	4		4					(1039
1041	\$0	449	ELM	-		ļ <u>.</u>	4-		4					1040
1042	\$0	453	ELM		ļ <u> </u>	<u> </u>	-		\perp			<u> </u>		1041
1043	\$0 \$0	458	ELM		·		+		_					1042
1044		549	ELM		<u> </u>				4			ļ		1043
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1046	\$0 \$728	649	ELM		 	-	-		\downarrow			ļ <u>.</u>	_ _	*1045
1047	\$0	650	ELM	ļ		 			\bot		14			1046
1048	\$0	654	ELM			 	+		4					1047
1049	\$0	749	ELM		<u> </u>		+-		+					1048
1050	\$0	750	ELM	+	ļ	-	-		+	-			_	1049
1051	\$405	849	ELM			+	-		+				_	1050
1052	\$0:	850	ELM	14			-		+					1051
1053	\$270	149	MAPLE	1 44		ļ	+		+					1052
1054	\$0	150	MAPLE	14		ļ	+		+					1053
1055	\$0	170	MAPLE	 -		 	╂—		+					1054
1056	\$0	180				 	┼		╁					1055
1057	\$1,890	180	MAPLE MAPLE	70			┼-		+					1056
1058	\$553	185		70			╄	-	\vdash	_			_	1057
1059	\$25,200	185	MAPLE	 	COC	-	-		_	-				1058
060	\$0	185	MAPLE	+ -	600	600	├-		_	_				1059
1061	\$0	240	MAPLE	 			-		\vdash				 	1060
062	\$0	240		╅╌╌╅			 		-	_ -				1061
	70	240	MAPLE						L				i i	1062

1063	\$0	240	MAPLE	T				<u> </u>	T			1063
1064	_	249		_			+-		+-+		- 	1063
1065		305		_		- -			+		_	1064
1066		305			100	100	+	13	+ +		-	1066
1067	 -	326		_	+	- 100	╁		 			1067
1068		328			- 		+		 			- 13
1069	+	332					+		 			1068
1070	 	334				- 	+		 			1069
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1073	\$0	350			 -		+-		-		<u> </u>	1072
1074	\$0	353			 		+-					1073
1075	\$0	363	MAPLE		 	+	+					1074
1076	\$0	369	MAPLE	- 			+					1075
1077	\$4,265	369	MAPLE		90	90	┿		40			1076
1078	\$0	417	MAPLE		- 30	- 30	┼	10	10			1077
1079	\$0	423	MAPLE			 -	┧				-	1078
×1080	\$0	449	MAPLE				 		-			1079
1081	\$0	450	MAPLE	 		} -	╁				-	1080
1082	\$0	455	MAPLE				 					1081
1083	\$0	455	MAPLE		- 	-	-		 		+	1082
1084	\$135	464	MAPLE	5		<u> </u>	┦			·	-	1083
1085	\$0	549	MAPLE		 	- -	 				<u> </u>	1084
1086	\$0	550	MAPLE		 -	ļ	 				ļ	1085
1087	\$0	554	MAPLE	+	 	 -	 					1086
1088	\$270	623	MAPLE	10	 -	 -				-	 	1087
.1089	\$0	623	MAPLE				ļ <u>.</u>	-			 	1088
1090	\$0	649	MAPLE	+	 	 	 	-	-		 	1089
1091	\$0	650	MAPLE		 -	<u> </u>						1090
1092	\$0	710	MAPLE	-	ł	 						1091
1093	\$0	710	MAPLE	 	 	ļ <u> </u>					 -	1092
1094	\$0	721	MAPLE	 	 	 			 		 	1093
1095	\$0	721	MAPLE		<u> </u>	 	- 1					1094
1096	\$0	749	MAPLE	 		<u> </u>		- -				1095
1097	\$432	750	MAPLE	14		ļ <u></u>						.1096
1098	\$0	830	MAPLE	14		-		+++	-			1097
1099	\$0	830	MAPLE	 -				1				1098
1100	\$0	849	MAPLE	 						\dashv		1099
1101	\$0	850	MAPLE		_ ,							1100
1102	\$0	110	WALNUT	-								1101
1103	\$0	149	WALNUT	 					-	_ {		1102
1104	\$0	150	WALNUT	 					-			1103
1105	\$1,620	206	WALNUT	60				 		\dashv		1104
1106	\$1,020	206		60		<u> </u>		+ +				1105
1107	\$728	249	WALNUT					+ +-		_		1106
1108		250	WALNUT						10	4		1107
1109	\$0		WALNUT							_		1108
1110	\$0	252	WALNUT	}						4		1109
380	\$0	320	WALNUT							_		1110
111	\$728	349	WALNUT						14	1		1111

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111:		350		4	_			\perp				1112
1111		449		14								<u></u> 1113
\$1114	<u>-</u>	450			_							<u> </u>
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11116		515	WALNUT	5			_					1116
§1117		549	WALNUT									1117
1118		550	WALNUT					\perp		14		1118
1119		559	WALNUT				<u> </u>				_	1119
1120		559	WALNUT	20		_ _	ļ					1120
1121		649	WALNUT			_					<u> </u>	1121
31122		650	WALNUT							14		1122
1123		654	WALNUT			l	<u> </u>					1123
1124	*!	654	WALNUT									11124
1125	\$728	749	WALNUT		_					14		1125
1126	\$0	750	WALNUT									1126
1127	\$0	810	WALNUT				<u> </u>					11127
1128	\$0	810	WALNUT									11128
1129		815	WALNUT	5		128						1129
11130	\$1,200	815	WALNUT			50						1130
1131	\$728	849	WALNUT							14		1131
1132	\$224	850	WALNUT				16					1132
1133	\$0	149	PINE									1133
134	\$0	200	PINE									4134
1135	\$0	200	PINE									1135
1136	\$0	249	PINE					T				1136
1137	\$0	250	PINE									/1137
1138	\$0	254	PINE			Ì		T				1138
1139	\$0	268	PINE									1139
1140	\$270	268	PINE	10								1140
1141	\$0	269	PINE									1141
1142	\$0	269	PINE						7			1142
.1143	\$0	303	PINE									1143
1144	\$0	303	PINE							1		1144
1145	\$0	315	PINE									1145
1146	\$0	316	PINE									1746
1147	\$553	345	PINE			1			1 -			1147
1148	\$0	345	PINE	i					7			1148
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1150	\$0	350	PINE		<u> </u>			-		1 1		1150
1151	\$0	354	PINE		-	1			 			1151
1152	\$0	404	PINE							 	· <u>-</u>	1152
1153	\$0	404	PINE						<u> </u>			1153
1154	\$0	428	PINE		· · ·	1		-	ļ			1154
1155	\$0	449	PINE			1			-			1155
1156	\$0	450	PINE				-		 			1156
1157	\$0	466	PINE			 	· · · 					1157
1158	\$0	466	PINE								-	(1158
1159	\$0	540	PINE			 						1159
1160	\$926	540	PINE		50	 		4				1160
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1161	\$0	549			-								1161
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1164	 	553	PINE	_			_	\perp					1164
1165	\$432	649	PINE	14				\perp					1165
1166	\$553	725	PINE										1166
1167	\$0	725	PINE	<u> </u>						<u> </u>			1167
1168	\$0	749	PINE										1168
1169	\$1,045	820	PINE	5					_	20			1169
1170	\$135	825	PINE	5									1170
1171	\$13	825	PINE					2	┷				1171
1172	\$0	849	PINE		<u> </u>		_				1		1172
3173	\$0	850	PINE					_		_			1173
1174	\$694	255	POPLAR		36			7					1174
1175	\$2,662	270	POPLAR		115			6	ļ				1175
1176	\$0	270	POPLAR	_					1	ļ	ļ		1176
1177	\$54	315	POPLAR	2	1			_		ļ			1177
1178	\$108	316	POPLAR	4	-						ļ		1178
1179	\$0	349	POPLAR	_		_				<u> </u>	ļ		1179
1180	\$0	349	POPLAR				_	<u> </u>	ļ				1180
1181	\$0	350	POPLAR	<u> </u>					1				1181
1182	\$0	420	POPLAR	<u> </u>			<u> </u>			ļ	<u> </u>		1182
1183	\$0	449	POPLAR	<u> </u>	 				<u> </u>	<u> </u>	<u> </u>	<u> </u>	1183
1184	\$0	450	POPLAR				 	<u>-</u>	-	ļ		_ -	1184
1185	\$189	470	POPLAR	7	<u> </u>		<u> </u>	<u> </u>	ļ	ļ	<u> </u>	_	31185
1186	\$0	470	POPLAR	 	ļ		<u> </u>			ļ			1186
1187	\$135	506	POPLAR	5	ļ	 			ļ	ļ		_	1187
1188	\$0	506	POPLAR	ļ	ļ <u></u>			-	<u> </u>	ļ	ļ		1188
1189	\$2,996	511	POPLAR	 	91	ļ	+	14	17	 	ļ		1189
11190	\$946	511	POPLAR		50	ļ	 	7	ļ	↓			1190
(1191	\$0	518	POPLAR	 	ļ	 	ļ	<u> </u>	-	 	ļ		1191
1192	\$0	540	POPLAR	1			<u> </u>	ļ. <u>.</u>	<u> </u>		<u> </u>	 	1192
1194	\$3,118	604	POPLAR		60	60	ļ	7	-	ļ		<u> </u>	1193
1195	\$4,668	612	POPLAR	 	56	90	 	11	34				1194
1196	\$0 \$0	640	POPLAR	+		ļ	-	-					1195
1197	\$3,032	646	POPLAR	<u> </u>	38	50		44	40	<u> </u>			1196
1198	\$2,081	648	POPLAR		35	50 35		14	12				1197
1199	\$5,539	648	POPLAR		128	128		.9 25	<u> </u>				1198
1200	\$553	706	POPLAR		120	128		25					1199 1200
1201	\$0	706	POPLAR	ļ	-	 							CHICAL STATE OF THE STATE OF TH
1202	\$2,340	712	POPLAR		40	E0.			10				1201
1203	\$0	736	POPLAR		**	50	 	<u> </u>	10				1202
1204	\$2,508	750	POPLAR	-	35	En.		44	44			 	1203
1205	\$3,345	754	POPLAR		36 50	50		11	14			[1204
1206	\$5,376	754	POPLAR		128	60		5	10				1205
1207	\$3,073	800	POPLAR		60	128	\vdash						1206
1208	\$5,811	800	POPLAR			60		30	-10			1	1207
1209	\$2,185	810			118	128		30	10				1208
.200	4£, 103	310	POPLAR		50	50		13	1			1	1209

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1211	 	846	ļ - -		30	50	 		20	<u> </u>			1211
1212		864 864	 			ļ	<u> </u>	_	ļ				1212
, 1213			1		_	-	<u> </u>	-					,1213
1214		155	 		4.55	 	 			_			1214
,1215		210			132	132	 	25			-		1215
1216	\$7,246	210	<u> </u>		168.8	168.8	 	24	<u> </u>				1216
1217	\$0	220	<u> </u>			 	-	-					1217
1218	\$0	220					 	\bot	_		_		1218
1219	\$312	315	ļ	10		ļ	3	+					1219
1220	\$0	340	ļ			ļ	ļ	┼	-				1220
1221	\$0	349	CEDAR	_	ļ	<u> </u>	ļ	_	-		1		1221
1222	\$0	350	CEDAR	 	ļ	 	ļ	-	-	-			1222
1223	\$0	353	CEDAR	ļ	·	<u> </u>	 	1-		_			1223
1224	\$3,768	364	CEDAR	-	75	75		10		<u> </u>	<u> </u>	- 1	1224
1225	\$2,135	364	CEDAR		115			10	ļ	<u> </u>	_	10	1225
1226	\$0	449	CEDAR		 			<u> </u>	<u>. </u>		<u> </u>		1226
1227	\$958	459	CEDAR	15	ļ	 				ļ	4		1227
1228	\$0	459	CEDAR	 				ļ	-			100	1228
1229	\$0	469	CEDAR	-	-			<u> </u>			ļ		1229
1230	\$0	469	CEDAR	-	<u>-</u>			<u> </u>	ļ	ļ	.	- 9	1230
1231	\$553	502	CEDAR	ļ	<u> </u>			<u> </u>	ļ		<u> </u>		1231
1232	\$1,800	502	CEDAR	ļ	100			Ĺ			<u> </u>		1232
1233	\$0	505	CEDAR	ļ				<u> </u>			<u> </u>	*	1233
1234	\$0	517	CEDAR					<u> </u>	ļ <u> </u>		<u> </u>	i i	1234
1235	\$728	549	CEDAR	ļ				<u> </u>	ļ	14		Š	1235
1236	\$0	556	CEDAR					<u> </u>					1236
1237	\$553	570	CEDAR	ļ . <u> </u>				<u> </u>	ļ <u>.</u>		<u> </u>		237
1238	\$0	570	CEDAR	ļ						<u> </u>		3	238
1239	\$2,554	609	CEDAR	ļ	54	64		7				Ĭ.	239
1240	\$553	620	CEDAR	<u> </u>						<u> </u>			240
1241	\$0	620	CEDAR	<u> </u>					<u> </u>	<u> </u>		Ž	241
1242	\$0	640	CEDAR	ļ					<u> </u>			9	242
1243	\$2,482	645	CEDAR		58	58		7		<u> </u>		j	243
1244	\$728	649	CEDAR							14		1	244
1245	\$553	660	CEDAR	<u> </u>								ij	245
1246	\$1,595	660	CEDAR		85			10				1	246
1247	\$1,762	710	CEDAR		65			6				1	247
1248	\$1,833	710	CEDAR		100			5				1	248
1249	\$2,734	715	CEDAR		64	64		7				1	249
1250	\$0	730	CEDAR	ļ <u>.</u>								1	250
1251	\$728	749	CEDAR							14		1	251
1252	\$0	762	CEDAR		_							12	252
1253	\$6,511	765	CEDAR		107	128		12	21			12	253
1254	\$2,089	765	CEDAR		29	42		2	13			.12	254
1255	\$933	815	CEDAR		50		:	5				12	255
1256	\$728	849	CEDAR							14		12	56
1257	\$2,524	855	CEDAR		64	52		19				12	57
1258	\$0	303	ALAMEDA									12	58

1259	\$0	315	ALAMEDA				T					1259
(1260	\$0	315	ALAMEDA		1							1260
1261	\$553	403	ALAMEDA							1		1261
1262	\$2,214	403	ALAMEDA		123							1262
[263	\$0	455	ALAMEDA								1	1283
1284	\$553	515	ALAMEDA							Ì		1284
1265	\$2,088	515	ALAMEDA		116	1		1			1	1265
1268	\$0	555	ALAMEDA						_			1266
1267	\$0	575	ALAMEDA	1								1267
J268	\$0	575	ALAMEDA	ł								1288
(1269)	\$0	625	ALAMEDA									1269
270	\$0	625	ALAMEDA				ĺ					1270
(127/1	\$0	625	ALAMEDA									1.77
1272	\$553	703	ALAMEDA									1873
¥ 273 3	\$0	703	ALAMEDA									31273
1274	\$210	727	ALAMEDA				15					3274
1275	\$910	759	ALAMEDA				65					27/5
1276	\$0	800	ALAMEDA									1276
1277	\$0	800	ALAMEDA									61277 2
	\$802,651		TOTALS	3459	14485.3	11682.8	1472.5		1559	749		

APPENDIX B

QUESTIONNAIRE

ALAMEDA NEIGHBORHOOD IMPROVEMENT PROJECT

ALAMEDA NEIGHBORHOOD IMPROVEMENT PROJECT

The Pocatello Development Authority, in cooperation with Fred Meyer, the City of Pocatello and the Alameda Neighborhood Association, is developing plans to improve the quality of the Alameda Neighborhood's sidewalks, curb and gutters. Your assistance, by completing this questionnaire, would be greatly appreciated.

- 1. Are you aware of the proposed sidewalk, curb and gutter improvement project? YES NO
- 2. Are you aware that Tax Increment Financing (TIF) from Fred Meyer will pay 65% of the project costs?

 YES NO
- 3. Are you aware of areas in the Alameda Neighborhood in need of sidewalks, curb and gutters or maintenance work?

 YES NO
- 4. Do you feel the project will improve the Alameda Neighborhood? YES NO
- 5. Do you feel the project will improve your property? YES NO
- 6. Are you in favor of the Alameda Neighborhood project? YES NO
- 7. If a petition to implement a Local Improvement District (LID) were circulated in your neighborhood, would you sign it?

 YES NO
- 8. Does storm or snowmelt water cause flooding problems to your property? (If yes, then please fill out back side) YES NO
- 9. Are you aware of any area in the Alameda neighborhood with storm or snowmelt flooding problems? (If yes, then please fill out back side)

 YES NO
- 10. Would you serve as a neighborhood supporter, especially to canvas a few blocks of your particular neighborhood and circulate a petition to obtain signatures which will be needed to obtain project funding for your street? (If yes, then please fill out the back side of this questionnaire) YES NO

City of Pocatello Storm Water Improvements December 11, 2001

Project No. 01023

Proposed Schedule Phase II

December 13, 2001

> City will Deliver comments on lines and grades to Engineer.

January 10, 2002

➤ Deliver 90% plans to the City for Final Review.

January 23, 2002

- > Receive all final comments from City
- Stormwater Committee Meeting
- > Notify AGC of intent to Bid in February

February 4, 2002

- > Begin Advertising for Bids.
- > Submit to DEQ for Reviewed Comments
- > Construction Plans and Specifications ready to distribute

February 18, 2002

> Pre-bid Walk Thru with Contractors

February 27, 2002

> Receive Bids from Contractors

March 12, 2002

> Present to PDA for Approval of Received Bids

March or April 2002

➤ Begin Construction

Cost Summary

Estimate of Probable Cost

		<u>=</u>
Football field	\$875,510	
Cadet Field	\$619,700	
Day Street	\$562,838	Budget from May 2001
Total	\$2,058,048	\$1,900,000

