



4.6

DEPARTMENT OF
PUBLIC WORKS
ENGINEERING DIVISION

CITY OF SACRAMENTO
CALIFORNIA

June 4, 1992

927 TENTH STREET
ROOM 200
SACRAMENTO, CA
95814-2700

PH 916-264-7120
FAX 916-264-7903

CONSTRUCTION SECTION
640 BERCUT DRIVE
SUITE B
SACRAMENTO, CA
95814-0131

PH 916-264-5282
FAX 916-264-7276

City Council
Sacramento, California

Honorable Members in Session:

SUBJECT: 1991/92 STREET SEAL COAT PROGRAM (PN:RC76/RC66) - CONTRACT
AWARD

LOCATION/COUNCIL DISTRICT: Various Streets (See Attachment)
All Districts

SUMMARY

This project has been advertised for bids. Bids have been received and contract award is recommended.

STAFF RECOMMENDATION

It is recommended that the City Council accept the low bid of California Pavement Maintenance Company in the amount of \$302,446.33, and award the contract.

BACKGROUND INFORMATION

Street Seal Coat is an annual preventative maintenance program. This project consists of applying a sealant mixture to existing asphalt to prevent the deterioration of streets.

On April 14, 1992, the City Council approved the plans and specifications for this project. Bids were received and opened by the City Clerk on May 13, 1992. The bids received were:

California Pavement Maintenance Co.	\$302,446.33
Valley Slurry Seal Company	\$311,915.18

The engineer's estimated construction cost was \$343,500. The estimated project completion date is August 14, 1992.



City Council
1991/92 Street Seal Coat Program (PN:RC76/RC66)
June 4, 1992

FINANCIAL CONSIDERATIONS

Sufficient funds are available for this project. The estimated total project cost, including all planning, design and construction costs, is \$340,002. The current budget for this project and a prior street sealing project is \$600,000, which was approved in the Capital Improvement Program from Gas Tax funds (fund 202). The funds available for this project amount to \$382,138, as of May 15, 1992.

POLICY CONSIDERATIONS

This action is consistent with Chapter 58, Article III, Section 58.304 of the City Code concerning award of contracts.

MBE/WBE

Plans and specifications were sent to nineteen (19) plan rooms and construction services organizations for publication and use by the construction industry of Northern California. There are four (4) organizations on the distribution list that are directly involved with MBE/WBE contractors.

Neither bidder is a MBE or WBE.

Respectfully Submitted By:

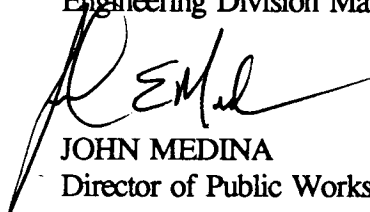


THOMAS M. FINLEY
Engineering Division Manager

Recommendation Approved By:



WALTER J. SLIPE
City Manager



JOHN MEDINA
Director of Public Works

CONTACT PERSON:

N. Dee Lewis, Supervising Engineer
264-7130

COUNCIL MEETING OF:
June 4, 1992

FB:jd
EA3-02.I
05.1992.1

Attachment

1991-92 STREET SEAL COAT PROGRAM

LIST OF QUANTITIES

PN:RC76\RC66

PMS Section *	Slurry Seal (SY)
1B	64,786
2D	126,355
2E	89,602
2K	20,949
3C	8,874
3D	59,292
3F	143,840
3H	118,104
5A	28,214
5B	31,199
5C	145,710
5E	76,157
5F	15,237
TOTAL	<hr/> 928,319 SY

* City of Sacramento Pavement Management System

"V" denotes varying street width (see street lists)

1991-92 STREET SEAL COAT PROGRAM

LIMITS OF WORK

PN:RC76

PMS Section 1B SLURRY SEAL EAST 1991/1992

<u>Street Name</u>	<u>Location</u>	<u>(Len X Wid)</u>			<u>1/9 X ft X ft = SY</u>
33rd Street	McKinley Blvd to H Street	1,210	X	23	= 3,092
34th Street	H Street to Parkway	875	X	23	= 2,236
35th Street	McKinley Blvd to H Street	1,224	X	21	= 2,856
Parkway	33rd Street to Santa Ynez Way	900	X	23	= 2,300
Santa Ynez Way	H Street to McKinley Blvd	1,227	X	23	= 3,136
39th Street	McKinley Blvd to H Street	1,670	X	21	= 3,897
38th Street	H Street to McKinley Blvd	1,440	X	21	= 3,360
F Street	37th Street to 38th Street	250	X	24	= 667
37th Street	H Street to McKinley Blvd	1,275	X	21	= 2,975
36th Street	H Street to McKinley Blvd	1,228	X	23	= 3,138
40th Street	McKinley Blvd to H Street	2,260	X	V	= 5,571
San Antonio Wy	H Street to McKinley Blvd	2,005	X	21	= 4,678
San Miguel Way	McKinley Blvd to H Street	1,840	X	V	= 5,055
F Street	San Miguel Wy to San Antonio Wy	235	X	25	= 653
E Street	San Antonio Way to 41st Street	500	X	V	= 1,469
41st Street	H Street to Meister Way	2,840	X	V	= 7,537
D Street	McKinley Blvd to 41st Street	2,715	X	V	= 6,493
I Street	Alhambra Blvd to 30th Street	370	X	46	= 1,891
F Street	Alhambra Blvd to 30th Street	370	X	46	= 1,891
G Street	Alhambra Blvd to 30th Street	370	X	46	= 1,891

TOTAL 64,786

PMS Section 2D SLURRY SEAL NORTH 1991/1992

<u>Street Name</u>	<u>Location</u>	<u>(Len X Wid)</u>			<u>1/9 X ft X ft = SY</u>
Rio Tierra Ave	West End to Northgate Bl	1,265	X	34	= 4,779
Northstead Dr	Rio Tierra Rd to Edmonton Dr	1,115	X	48	= 5,947
Northstead Dr	Edmonton Dr to Regatta Dr	960	X	42	= 4,480
Potomac Ave	Northstead Dr to Northgate Bl	1,575	X	42	= 7,350
Northview Dr	Rio Tierra Rd to Regatta Dr	2,250	X	42	= 10,500
Tenaya Ave	Northview Dr to Northgate Bl	710	X	26	= 2,051
Nordyke Dr	Tenaya Ave to Northview Dr	1,610	X	28	= 5,009
Norval Court	Nordyke Dr to 601 Norval Ct	130	X	47	= 679
Nora Court	Nordyke Dr to 601 Nora Court	180	X	40	= 800
Norma Court	Nordyke Dr to 604 Norma Court	245	X	36	= 980
Norcia Court	Nordyke Dr to 601 Norcia Ct	310	X	34	= 1,171
Sotano Drive	Northgate Bl to Seminole Way	1,515	X	36	= 6,060
Beecham Court	Sotano Drive to 22 Beecham Ct	350	X	30	= 1,167
Regatta Drive	650 Regatta Dr - 1014 Regatta Dr	2,875	X	27	= 8,625
Rinaldo Way	Regatta Dr to Davenport Way	225	X	26	= 650
Davenport Way	2992 Davenport to Camarillo Dr	1,005	X	27	= 3,015
Camarillo Dr	2834 Camarillo to Bridgeford Dr	850	X	28	= 2,644

Camarillo Dr	Bridgeford Dr to Sotano Dr	860	X	36	=	3,440
Vecino Drive	Sotano Dr to Pelican Way	225	X	26	=	65
Pelican Way	Camarillo Dr to Los Lunas Wy	1,035	X	26	=	2,990
Los Lunas Way	Pelican Way to 8080 Los Lunas	1,610	X	28	=	5,009
Yerba Court	Los Lunas Way to 31 Yerba Ct	430	X	29	=	1,386
Questa Court	Pelican Way to 28 Questa Ct	380	X	30	=	1,267
Penasco Court	Pelican Way to 30 Penasco Ct	435	X	29	=	1,402
Inca Court	Camarillo Dr to 22 Inca Court	350	X	30	=	1,167
Seminole Way	Davenport Way to Regatta Dr	830	X	26	=	2,398
Madelia Drive	Seminole Way to 2917 Madelia Dr	485	X	29	=	1,563
Dakota Court	Seminole Way to 23 Dakota Ct	285	X	31	=	982
Bridgeford Dr	Camarillo Dr to Northgate Bl	1,825	X	36	=	7,300
Arundel Way	Norcross Dr to Normington Dr	870	X	26	=	2,513
Norcross Dr	S/Side of Arundel Wy to Bridgeford Dr	910	X	26	=	2,629
Belgrade Way	Norcross Dr to Arundel Way	650	X	26	=	1,878
Carberry Way	Arundel Way to Bridgeford Dr	795	X	26	=	2,297
Northview Dr	Los Lunas to W El Camino	2,275	X	42	=	10,617
Edmonton Dr	Drainage Canal to Northstead Dr	950	X	48	=	5,067
Normington Dr	Carberry Way to W El Camino	2,040	X	26	=	5,893

TOTAL 126,355

PMS Section 2E SLURRY SEAL NORTH 1991/1992

<u>Street Name</u>	<u>Location</u>	<u>(Len X Wid)</u>				
		<u>1/9 X ft X ft = SY</u>				
Del Sol Way	Rio Cresta Way to Rio Loma Wy	1,110	X	26	=	3,207
Saddlehorn Way	Del Sol Way to Bridgeford Dr	220	X	25	=	611
Rio Adelanto	Del Sol Wy to 15 Rio Adelanto Ct	90	X	33	=	330
Rio Cresta Way	Del Sol Wy to Rio Rosa Wy	415	X	25	=	1,153
Rio Rosa Way	3630 Rio Rosa Wy-Rio Pacifica Wy	770	X	25	=	2,139
Rio Pacifica	Rio Rosa Way to Rio Norte Way	920	X	25	=	2,556
Rio Norte Way	1190 Rio Norte Wy to Rio Loma Wy	820	X	25	=	2,278
Rio Largo Way	Rio Norte Way to N End	115	X	30	=	383
Rio Royal Way	Rio Norte Way to Rio Rosa Way	610	X	25	=	1,694
Rio Loma Way	Rio Norte Way to Del Sol Way	1,390	X	25	=	3,861
Rio Loma Way	Rio Loma Way to 3590 Rio Loma Way	100	X	43	=	478
Rio Alta Way	Rio Loma Way to Rio Pacifica Way	225	X	25	=	625
Vetch Way	Rio Loma Way to Millet Way	225	X	26	=	650
Millet Way	Bridgeford Drive to Smilax Way	1,370	X	25	=	3,806
Smilax Way	Millet Way to Millet Way	880	X	25	=	2,444
Cespitose Ct	Smilax Way to E End	285	X	29	=	918
Chocker Way	Smilax Way to Zenobia Way	245	X	25	=	681
Zenobia Way	Bridgeford Drive to San Juan Rd	1,295	X	V	=	3,804
Prego Way	Zenobia Way to Guava Way	725	X	26	=	2,094
Guava Way	Zenobia Way to Bridgeford Drive	570	X	25	=	1,583
Turnstone Dr	Northgate Blvd to Binghamton Dr	2,115	X	36	=	8,460
Bridgeford Dr	N End to San Juan Road	2,930	X	45	=	14,650
Binghamton Dr	Rancho Roble Dr to San Juan Dr	1,765	X	V	=	5,839
Rancho Rio Way	Binghamton Drive to Rancho Roble	1,165	X	25	=	3,225
Rancho Roble	Rancho Rio Way to Binghamton Dr	1,270	X	V	=	3,900
Larchwood Dr	Binghamton Dr to Turnstone Dr	1,795	X	V	=	7,121
Bent Oak Ct	Larchwood Dr to 5 Bent Oak Ct	110	X	26	=	318
Beechwood Way	Larchwood Drive to Turnstone Dr	570	X	30	=	1,900

Shady Lake Ct	Binghamton Dr to 26 Shady Lake Cy	310	X	29	=	999
Ashburry Way	Binghamton Dr to 3585 Ashburry Way	450	X	28	=	1,400
Brierglen Way	Ashburry Way to Rancho Vista Way	720	X	25	=	2,000
Rancho Vista	Brierglen Way to Elmridge Way	520	X	25	=	1,444
Maplegrove Way	Turnstone Dr to 828 Maplegrove Way	350	X	V	=	1,290
Laurelglen Dr	Maplegrove Wy to 3644 Laurelglen	350	X	36	=	1,400
Elmridge Way	Laurelglen Dr to 826 Elmridge Way	105	X	25	=	292

TOTAL 89,602

PMS Section 2K SLURRY SEAL NORTH 1991/1992

<u>Street Name</u>	<u>Location</u>	(Len X Wid)				
<u>1/9 X ft X ft = SY</u>						
Edison Ave	Auburn Blvd to Howe Ave	1,210	X	42	=	5,647
Marcus Court	Edison Ave to 2128 Marcus Ct	160	X	39	=	693
Janice Ave	Auburn Blvd to Ruby Court	945	X	26	=	2,730
Ruby Court	Janice Ave to 2119 Ruby Court	155	X	57	=	982
Silver Court	Janice Ave to 2065 Silver Court	165	X	47	=	862
Gold Court	Janice Ave to 2033 Gold Court	165	X	47	=	862
Auburn Blvd	Marconi Ave to Howe Ave	2,185	X	V	=	9,173

TOTAL 20,949

PMS Section 3C SLURRY SEAL 1991/1992

<u>Street Name</u>	<u>Location</u>	(Len X Wid)				
<u>1/9 X ft X ft = SY</u>						
7th Avenue	24th Street to Franklin Blvd	1,840	X	24	=	4,907
8th Avenue	Franklin Blvd to 31st Street	450	X	22	=	1,100
31st Street	6th Avenue to 8th Avenue	480	X	30	=	1,600
6th Avenue	Franklin Blvd to 31st Street	380	X	30	=	1,267

TOTAL 8,874

PMS Section 3D SLURRY SEAL SOUTH 1991/1992

<u>Street Name</u>	<u>Location</u>	(Len X Wid)				
<u>1/9 X ft X ft = SY</u>						
Virginia Way	Freeport Blvd to Murieta Way	2,475	X	21	=	5,775
Harte Way	Murieta Way to Stover Way	685	X	20	=	1,522
Dana Way	Fruitridge Road to Irvin Way	1,235	X	26	=	3,568
Irvin Way	24th Street to Freeport Blvd	2,290	X	26	=	6,616
Shielah Way	Freeport Blvd to Joaquin Way	1,125	X	28	=	3,500
Stacia Way	Joaquin Way to Freeport Blvd	1,035	X	22	=	2,530
Murieta Way	Freeport Blvd. to 24th Street	2,350	X	26	=	6,789
Carmela Way	Fruitridge Road to Oregon Drive	755	X	21	=	1,762
Oregon Drive	Rosita Way to Freeport Blvd	670	X	26	=	1,936
Alma Way	Oregon Drive to Virginia Way	1,125	X	20	=	2,500

Stover Way	Alma Way to Dana Way	1,775	X	20	=	3,944
Rosita Way	Stover Way to Murieta Way	690	X	20	=	1,530
Salvator Way	Murieta Way to Stover Way	685	X	20	=	1,520
Helen Way	Fruitridge Road to Alma Way	2,250	X	20	=	5,000
Joaquin Way	Meer Way to Helen Way	1,575	X	20	=	3,500
Harte Way	Joaquin Way to Irvin Way	940	X	26	=	2,716
Hollywood Way	Harte Way to Carmen Way	530	X	26	=	1,531
Carmen Way	Hollywood Way to Murieta Way	1,264	X	V	=	3,048

TOTAL 59,292

PMS Section 3F SLURRY SEAL 1991/1992

<u>Street Name</u>	<u>Location</u>	<u>(Len X Wid)</u>				
		<u>1/9 X ft X ft = SY</u>				
M. L. King Bl	14th Avenue to Fruitridge Road	5,365	X	V	=	28,214
36th Street	26th Avenue to 12th Avenue	4,320	X	25	=	12,000
35th Street	12th Avenue to 19th Avenue	2,075	X	V	=	5,482
38th Street	12th Avenue to south end	3,350	X	V	=	9,256
26th Avenue	M. L. King Blvd to 35th Street	1,350	X	25	=	3,750
35th Street	26th Avenue to 27th Avenue	375	X	30	=	1,250
27th Avenue	35th Street to Strawberry Lane	440	X	25	=	1,222
Strawberry Ln	South end to 26th Avenue	490	X	25	=	1,361
25th Avenue	M. L. King Blvd to 34th Street	1,450	X	25	=	4,028
24th Avenue	34th Street to M. L. King Blvd	1,590	X	25	=	4,410
23rd Avenue	M. L. King Blvd to west end	1,715	X	25	=	4,760
22nd Avenue	3317 22nd Ave to M. L. King Bl	1,835	X	25	=	5,097
21st Avenue	M. L. King Blvd to W/Side Hwy 99	2,255	X	30	=	7,516
21st Avenue	Franklin Blvd to W/Side Hwy 99	380	X	32	=	1,351
20th Avenue	32nd Street to M. L. King Blvd	2,060	X	25	=	5,722
19th Avenue	M. L. King Blvd to 32nd Street	2,210	X	25	=	6,139
18th Avenue	36th Street to 38th Street	655	X	25	=	1,819
17th Avenue	38th Street to 3617 17th Avenue	475	X	25	=	1,319
16th Avenue	3143 16th Ave to M. L. King Blvd	2,400	X	25	=	6,667
15th Avenue	M. L. King Blvd to 38th Street	470	X	25	=	1,306
14th Avenue	38th Street to east end	450	X	25	=	1,250
32nd Street	12th Avenue to 20th Avenue	2,380	X	V	=	6,692
Sumac Lane	16th Avenue to 14th Avenue	675	X	24	=	1,800
14th Avenue	Sumac Lane to 34th Street	645	X	25	=	1,792
Temple Avenue	34th Street to 16th Avenue	710	X	25	=	1,972
33rd Street	19th Avenue to 12th Avenue	2,055	X	V	=	6,346
34th Street	12th Avenue to 25th Avenue	4,055	X	V	=	11,308

TOTAL 143,840

PMS Section 3H SLURRY SEAL SOUTH 1991/1992

<u>Street Name</u>	<u>Location</u>	<u>(Len X Wid)</u>				
		<u>1/9 X ft X ft = SY</u>				
Manley Court	63rd Street to 43 Manley Court	1,015	X	27	=	3,045
18th Ave	63rd Street to 65th Street Exp	1,000	X	25	=	2,778
63rd St Cul De Sac	63rd St to 3971 63rd St	300	X	25	=	833

Fotos Court	14th Ave to 4111 Fotos Court	1,195	X	28	=	3,718
Nielsen Way	65th Street to S End	870	X	V	=	1,822
65th Street	14th Ave to 21st Ave	2,610	X	25	=	7,250
Antonia Court	21st Ave WB to 4752 Antonia Court	175	X	25	=	486
67th Street	14th Ave to 21st Ave	2,610	X	V	=	7,700
19th Ave	67th Street to 6641 19th Ave	205	X	33	=	752
Kipping Way	67th Street to 6501 Kipping Way	875	X	21	=	2,042
69th Street	14th Ave to 21st Ave	2,615	X	25	=	7,264
Bender Court	69th Street to 6758 Bender Court	1,195	X	26	=	3,452
Malone Court	69th Street to 93 Malone Court	1,255	X	26	=	3,626
Brady Court	69th Street to 291 Brady Court	1,505	X	28	=	4,682
Marsalla Court	14th Ave to 4262 Marsalla Court	1,070	X	26	=	3,091
71st Street	14th Ave to 21st Ave	2,605	X	26	=	7,526
18th Ave	71st Street to 65th Street Exp	1,730	X	25	=	4,806
Don Merlino Ct	14th Ave to S End	260	X	33	=	953
20th Ave	73rd Street to 71st Street	585	X	25	=	1,625
17th Ave	73rd Street to W Railroad Ave	1,900	X	V	=	5,278
W Railroad Ave	14th Ave to 18th Ave	1,415	X	21	=	3,302
18th Ave	W Railroad Ave to 76th Street	1,205	X	V	=	3,250
Marin Ave	73rd Street to 79th Street	1,840	X	25	=	5,111
Lacam Cr	79th Street to 79th Street	1,025	X	25	=	2,847
79th Street	Lacam Cr to 18th Ave	1,310	X	25	=	3,639
78th Street	18th Ave to 20th Ave	1,035	X	25	=	2,875
77th Street	20th Ave to 17th Ave	1,485	X	25	=	4,125
76th Street	20th Ave to 17th Ave	1,620	X	V	=	4,682
Hoopa Court	Marin Ave to 39 Hoopa Court	630	X	28	=	1,960
20th Ave	76th Street to 79th Street	1,135	X	25	=	3,153
Bradford Dr	Marin Ave to 21st Ave	665	X	35	=	2,586
62nd Street	14th Ave to 21st Ave	2,615	X	27	=	7,845

TOTAL 118,104

PMS Section 5A SLURRY SEAL 1991/1992

<u>Street Name</u>	<u>Location</u>	<u>(Len X Wid)</u>				
		<u>1/9 X ft X ft = SY</u>				
Seamas Avenue	800 Seamas Ave to Riverside Bl	2,135	X	V	=	9,519
Piedmont Drive	886 Piedmont Dr to Seamas Ave/E	2,150	X	V	=	9,401
Bell Air Drive	Seamas Avenue to Seamas Avenue	1,525	X	35	=	5,931
Bar Court	Bell Air Drive to 812 Bar Court	120	X	52	=	693
Prow Court	Bell Air Drive to 830 Prow Court	120	X	52	=	693
Yacht Court	Piedmont Drive to 821 Yacht Court	170	X	45	=	850
Riverview Ct	Piedmont Drive to 830 Riverview Ct	260	X	39	=	1,127

TOTAL 28,214

PMS Section 5B SLURRY SEAL SOUTH 1991/1992

<u>Street Name</u>	<u>Location</u>	<u>(Len X Wid)</u>			
		<u>1/9 X ft X ft = SY</u>			
Gloria Drive	I-5 to Florin Road	4,835	X	V	= 31,199

TOTAL 31,199

PMS Section 5C SLURRY SEAL SOUTH 1991/1992

<u>Street Name</u>	<u>Location</u>	<u>(Len X Wid)</u>			
		<u>1/9 X ft X ft = SY</u>			
Sailboat Wy	Steamboat Wy to Steamboat Wy	840	X	25	= 2,333
Captain Ct	Steamboat Wy to 18 Captain Ct	325	X	25	= 903
Treasure Wy	Steamboat Wy to 7094 Treasure Wy	1,770	X	25	= 4,917
Riverboat Wy	Treasure Wy to Steamboat Wy	910	X	25	= 2,528
Gondola Ct	Riverboat Wy to 15 Gondola Ct	305	X	25	= 847
Fleet Ct	Riverboat Wy to 15 Fleet Ct	335	X	25	= 931
Ark Way	Treasure Wy to Florin Rd	1,215	X	25	= 3,375
Noah Court	Florin Rd to 22 Noah Ct	450	X	25	= 1,250
Ararat Ct	Florin Rd to 23 Ararat Ct	450	X	25	= 1,250
Wavecrest Wy	Gloria Dr to Waterview Wy	2,225	X	25	= 6,181
Waterview Wy	Wavecrest Wy to Wavecrest Wy	2,030	X	25	= 5,639
Roundtree Ct	Florin Rd to S End	1,070	X	30	= 3,567
Steamboat Way	Gloria Drive to Gloria Drive	1,835	X	25	= 5,097
Twinriver Way	Gloria Dr to Yuba River Cr	480	X	25	= 1,300
Yuba River Cr	Gloria Dr to Gloria Dr	1,225	X	25	= 3,400
Clear River Ct	Yuba River Cr to 10 Clear River	335	X	25	= 931
Swan River Ct	Yuba River Cr to S End	335	X	25	= 931
Rivergate Way	Gloria Drive to 541 Rivergate Way	570	X	40	= 2,533
Shaw River Way	Gloria Dr to Rush River Dr	1,210	X	25	= 3,361
Payne River Cr	Shaw River Way to Shaw River Way	1,295	X	25	= 3,597
Swale River Wy	Rush River Wy to Gloria Drive	1,010	X	35	= 3,928
Rush River Dr	Rivergate Wy to Gloria Drive	990	X	35	= 3,850
Assay Court	Gloria Drive to E/End	150	X	25	= 417
Freon Court	Gloria Drive to E/End	150	X	25	= 417
Northshore Way	Deer River Wy to Park Riviera Wy	675	X	25	= 1,875
Bayou Court	Northshore Wy to 14 Bayou Ct	300	X	25	= 833
Buoy Way	Northshore Wy to Riverside Bl	640	X	25	= 1,778
Ebbtide Court	Buoy Wy to 19 Ebbtide Ct	325	X	25	= 903
Windward Way	Gloria Dr to Florin Rd	2,920	X	25	= 8,111
Nautilus Court	Windward Wy to 26 Nautilus Ct	465	X	25	= 1,292
Breakwater Way	Windward Wy to Riptide Wy	1,190	X	25	= 3,306
Riptide Way	Gloria Dr to Windward Wy	1,170	X	25	= 3,250
Leeward Way	Florin Rd to Riptide Wy	610	X	25	= 1,694
Starboard Way	Windward Wy to Steamboat Wy	1,120	X	25	= 3,111
Topsail Court	Starboard Wy to 10 Topsail Ct	220	X	25	= 611
Ashore Way	Riverside Bl to Windward Wy	245	X	25	= 681
Park Riviera	Riverside Bl to Gloria Dr	980	X	45	= 4,900
Free River Ct	Rivertree Wy to 18 Free River Ct	400	X	25	= 1,111
Bliss River Ct	Rivertree Wy to 19 Bliss River Ct	410	X	25	= 1,175
Rivermoor Ct	Rivertree Ct to 18 Rivermoor Ct	440	X	25	= 1,210
Cedar River Wy	Riverside Bl to Gloria Dr	2,265	X	V	= 6,458
Cool River Ct	Cedar River Wy to 22 Cool River Wy	380	X	25	= 1,056
Deer River Way	Gloria Dr to Riverside Bl	1,650	X	25	= 4,583

Slate River Wy	Deer River Wy to Cedar River Wy	235	X	25	=	653
Rob River Way	Rivergate Wy to 7101 Rob River Wy	500	X	25	=	1,389
Camelia River	Rob River Wy to Pebble River Cr	610	X	25	=	1,694
River Mead Ct	Camelia River Wy to 5 River Mead	240	X	25	=	667
Pebble River	Rivergate Wy to Rivergate Wy	1,175	X	25	=	3,264
Bay River Way	Pebble River Cr to Pocket Rd	1,180	X	25	=	3,278
Big River Ct	Bay River Wy to 14 Big River Ct	220	X	25	=	611
Black River Ct	Bay River Wy to 14 Black River Ct	230	X	25	=	639
Downriver Ct	Bay River Wy to 14 Downriver Ct	275	X	25	=	764
Lazy River Way	Riverside Bl to Rivertree Wy	1,070	X	25	=	2,972
Rivertree Way	Riverside Bl to Cedar River Wy	1,225	X	39	=	5,308
Rivergate Way	Pocket Rd to Gloria Dr	2,660	X	35	=	10,344
Steamboat Way	Windward Wy to Gloria Dr	970	X	25	=	2,694

TOTAL 145,710

PMS Section 5E SLURRY SEAL SOUTH 1991/1992

<u>Street Name</u>	<u>Location</u>	(Len X Wid)				
		<u>1/9 X ft X ft = SY</u>				
Lake Glen Way	Lake Crest Dr to Woodshire Way	2,135	X	25	=	5,931
Machado Way	Lake Glen Way to Woodshire Way	620	X	25	=	1,722
Woodshire Way	43rd Avenue to Gloria Drive	2,995	X	V	=	11,937
Lonsdale Drive	Woodshire Way to N/Side 34th Ave	1,290	X	25	=	3,583
Glen Holly Way	Gloria Drive to Lonsdale Drive	905	X	25	=	2,514
34th Avenue	Lonsdale Drive to Gloria Drive	1,415	X	25	=	3,931
Rosa Del Rio	Gloria Drive to Lonsdale Drive	1,105	X	25	=	3,069
Petrilli Cr	Lonsdale Dr to 111 Petrilli Cr	120	X	25	=	333
Miranda Court	34 Miranda Ct to 1 Miranda Ct	495	X	25	=	1,375
Rosa Court	Rosa Del Rio Way to 10 Rosa Court	145	X	25	=	403
Lundy Court	Rosa Del Rio Way to 2 Lundy Court	550	X	25	=	1,528
Oak Hall Way	Lundy Court to Gloria Drive	425	X	25	=	1,181
Kahara Court	5821 Kahara Ct to Rosa Del Rio Wy	605	X	25	=	1,681
43rd Avenue	S. Land Park Drive to I-5	2,510	X	V	=	10,633
35th Avenue	S. Land Park Dr to Riverside Bl	2,910	X	45	=	14,550
Dorset Way	Karbet Way to Karbet Way	975	X	26	=	2,817
Danjac Circle	Seamas Avenue to Seamas Avenue	725	X	26	=	2,094
Delcliff Cr	Seamas Avenue to Seamas Avenue	1,295	X	25	=	3,597
Rosedale	Seamas Avenue to Dorset Way	680	X	25	=	1,889
Dorset Way	Rosedale to 5709 Dorset Way	500	X	25	=	1,389

TOTAL 76,157

PMS Section 5F SLURRY SEAL SOUTH 1991/1992

<u>Street Name</u>	<u>Location</u>	(Len X Wid)				
		<u>1/9 X ft X ft = SY</u>				
Fennwood Court	Gloria Drive to Fennwood Court	2,566	X	V	=	8,459
Briarcrest Way	Fennwood Ct to Lake Park Drive	1,520	X	25	=	4,222
Lake Park Dr	Briarcrest Way to Gloria Drive	920	X	25	=	2,556

TOTAL 15,237

