## Exhibit D1



Invoice Number:
Please include the invoice number on all payments to

For August 2012 sample collections.

Fresno (FL)
38 POCs $\mathrm{x} \$ 55.00=\$ 2090.00$
49 Bloods $x \$ 10.00=\$ 490.00$
Fruitridge (FR)
0 POCs x $\$ 55.00=0$
0 Bloods x $\$ 10.00=0$
Mountain View (MV)
0 POCs $\times \$ 55.00=0$
0 Bloods $\times \$ 10.00=0$
N. Highlands (NH)

0 POCs x $\$ 55.00=0$
0 Bloods $\mathrm{x} \$ 10.00=0$

Sacramento, "B" Street (BC)
68 POCs x $\$ 55.00=\$ 3740.00$
80 Blood $\times \$ 10.00=\$ 800.00$
San Jose (SJ)
65 POCs $\mathrm{x} \$ 55.00=\$ 3575.00$
63 Bloods $x \$ 10.00=\$ 630.00$
Seaside (SS)
0 POCs x $\$ 55.00=0$
0 Bloods $\times \$ 10.00=0$
Stockton (NC)
0 POCs x $\$ 55.00=0$
0 Bloods $\times \$ 10.00=0$
Eastland Plaza (EP)
0 POCs x $\$ 55.00=0$
4 Bloods $x \$ 10.00=\$ 40.00$

$$
\text { Total }=\$ 11,365.00
$$

Please remit payment to:


## Exhibit D2



For January and February 2011 sample collections.
Stockton (NC)
1 POC's x $\$ 55.00=\$ 55.00$
121 Bloods $x \$ 10.00=\$ 1210.00$
Sacramento, "B" Street (BC)
27 POC's $\times \$ 55.00=\$ 1485.00$
327 Blood's $x \$ 10.00=\$ 3270.00$
Fresno (FL)
12 POC's x $\$ 55.00=\$ 660.00$
238 Bloods x $\$ 10.00=\$ 2380.00$

Total $=\$ 9060.00$

Please remit payment to:

## Exhibit D3



February 17, 2014

Invoice Number:
Please include the invoice number on all payments to Payments are due and payable within 30 days.

For January 2014 sample collections.
$\sqrt{ }$ Fresno (FL)
1 POCs $\times \$ 55.00=\$ 55$
5 POC's x $\$ 35.00=\$ 175$
68 Bloods $x \$ 10.00=\$ 680$
Fruitridge (FR)
0 POCs $x \$ 55.00=\$ 0$
0 Bloods $\mathrm{x} \$ 10.00=\$ 0$
$\sqrt{ }$ Mountain View (MV)
2 POCs x $\$ 55.00=\$ 110$
0 Bloods $x \$ 10.00=\$ 0$
N. Highlands (NH)

0 POCs $\times \$ 55.00=\$ 0$
0 Bloods $\times \$ 10.00=\$ 0$
$\checkmark$ Sacramento, "B" Street (BC) 18 POCs x $\$ 55.00=\$ 990$
0 POCs x $\$ 35.00=\$ 0$
40 Bloods $x \$ 10.00=\$ 400$
$\sqrt{ }$ San Jose (SJ)
25 POCs $\times \$ 55.00=\$ 1375$
0 POCs x $\$ 35.00=\$ 0$
74 Bloods $x \$ 10.00=\$ 740$
$\checkmark$ Seaside (SS)
7 POCs $x \$ 55.00=\$ 385$
0 POC x $\$ 35.00=\$ 0$
8 Bloods x $\$ 10.00=\$ 80$
$\int_{\text {Stockton (NC) }}$
13 POCs $x \$ 55.00=\$ 715$
1 POC $\times \$ 35.00=\$ 35$
27 Bloods $\times \$ 10.00=\$ 270$
Eastland Plaza (EP)
0 POCs x $\$ 55.00=\$ 0$
0 Bloods $\mathrm{x} \$ 10.00=\$ 0 \quad$ Total $=\$ 6010.00$

