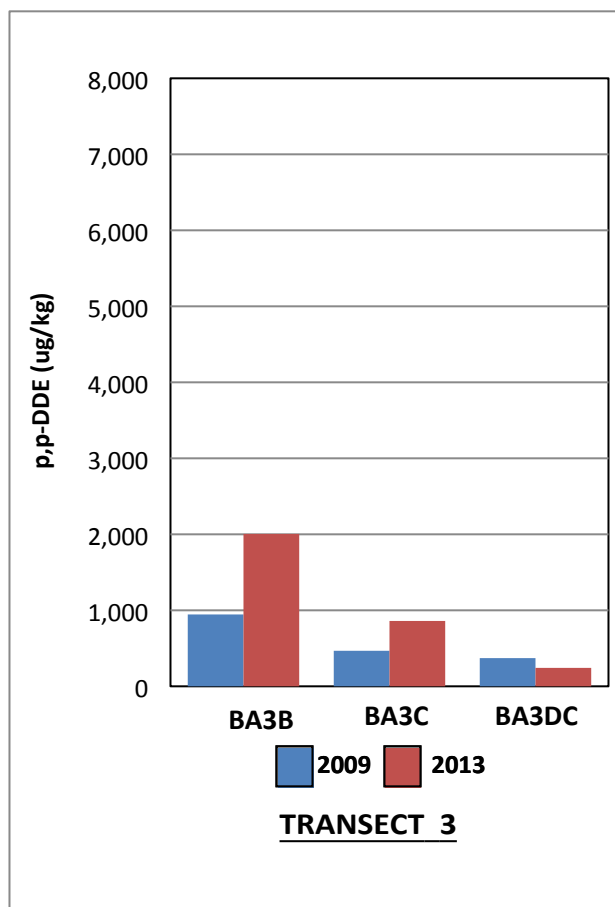
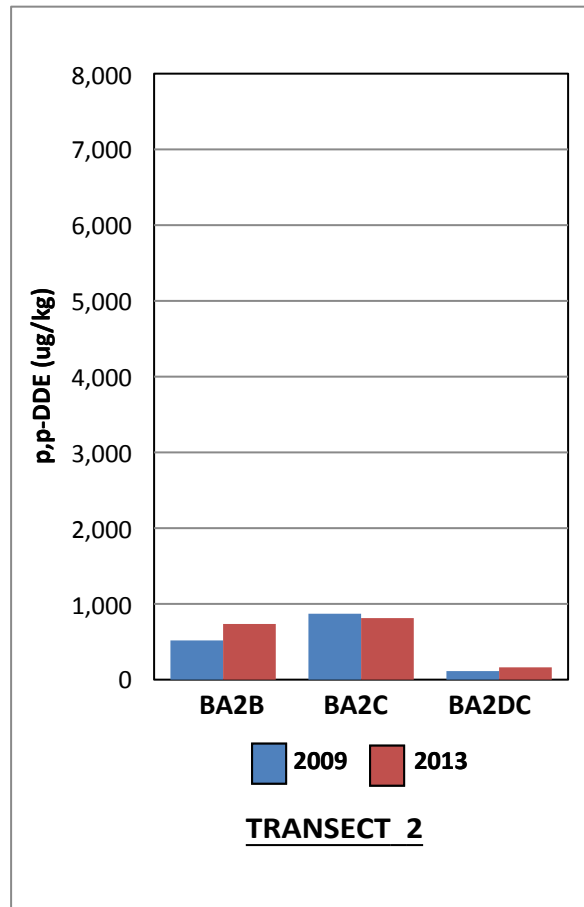
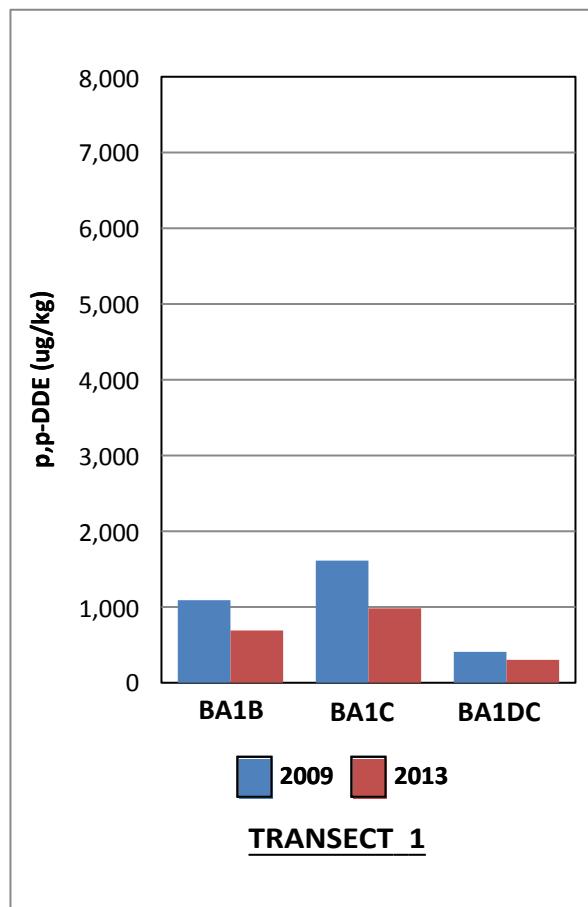


APPENDIX Z
p,p'-DDE IN SEDIMENT, 2009 VERSUS 2013

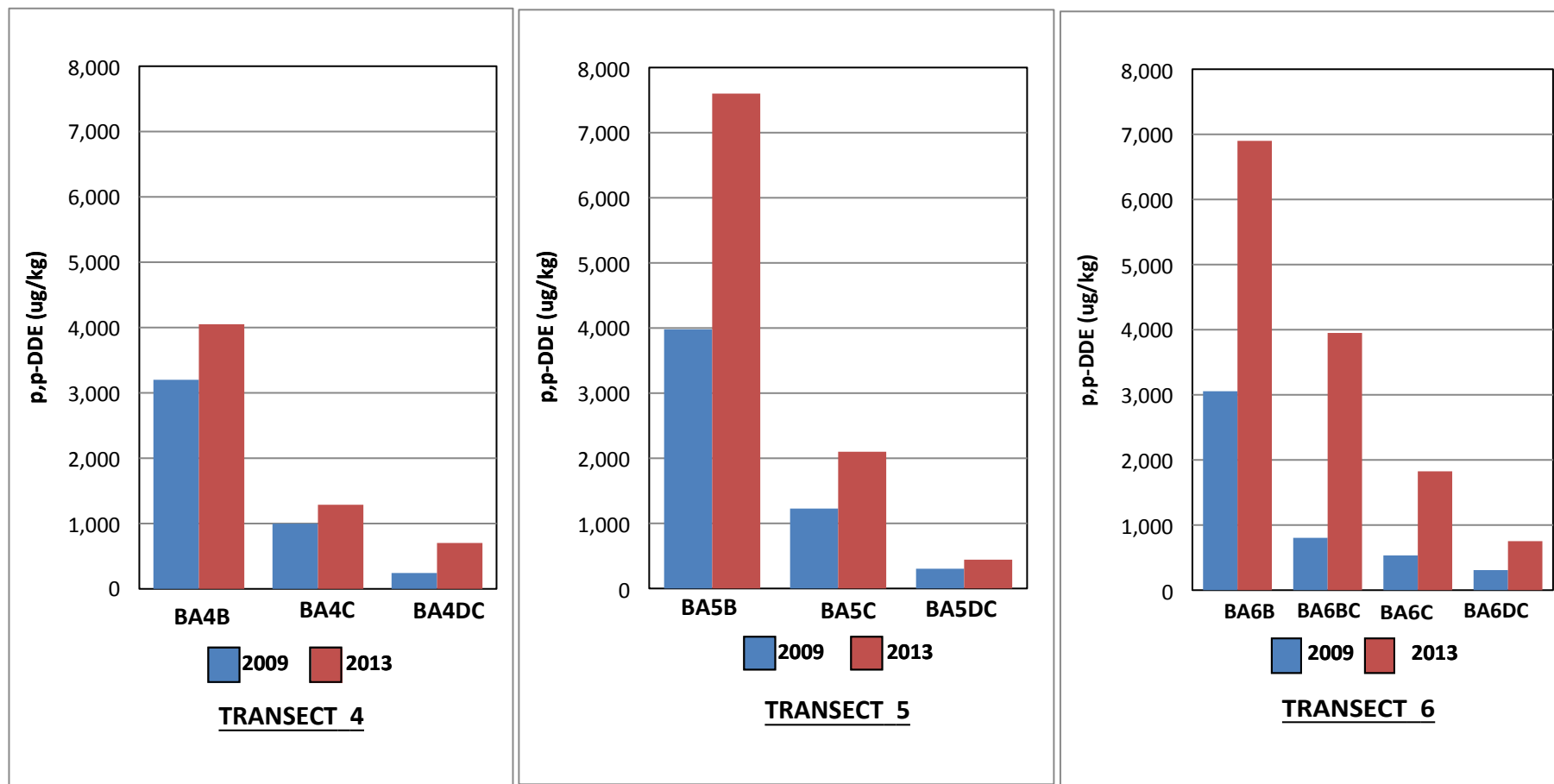
Table 1 - p,p-DDE in 0-8 cm Sediment Layer – 2009 vs. 2013
First MNR Report
Palos Verdes Shelf (OU 5 of the Montrose Chemical Corp. Superfund Site)
Los Angeles County, California



Notes

1. Nominal water column depths at sediment core locations were as follows: B - 150 m; C - 60 m; DC - 40 m.

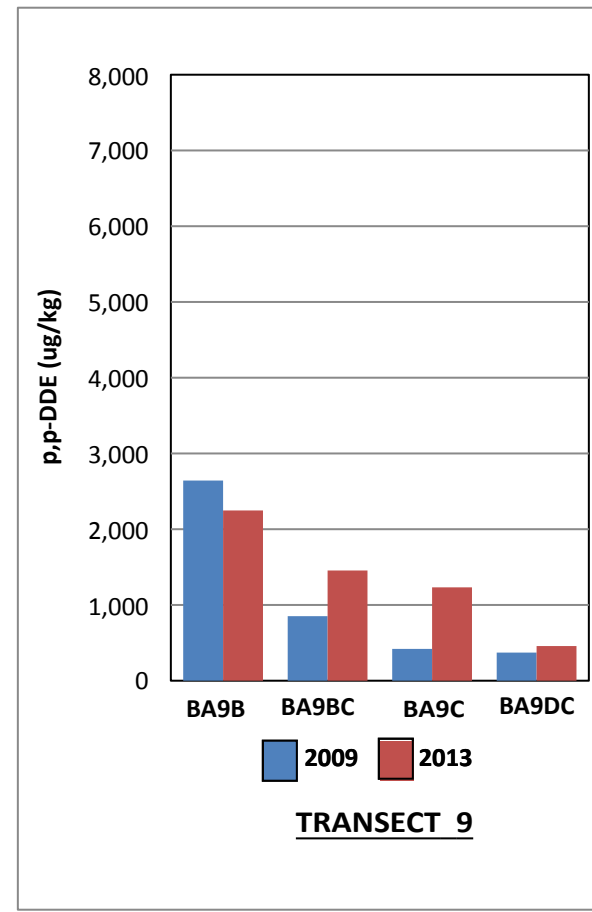
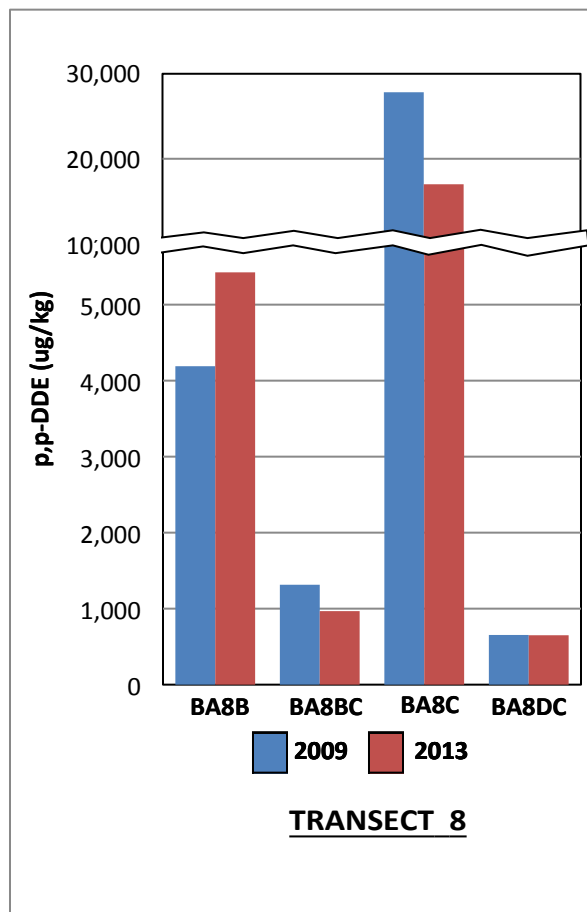
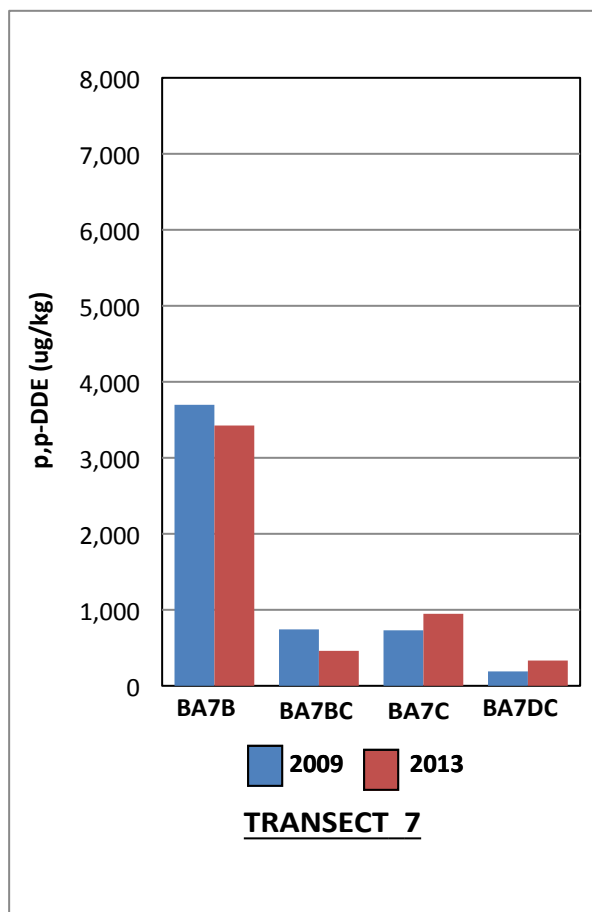
Table 2 - p,p-DDE in 0-8 cm Sediment Layer – 2009 vs. 2013
First MNR Report
Palos Verdes Shelf (OU 5 of the Montrose Chemical Corp. Superfund Site)
Los Angeles County, California



Notes

1. Nominal water column depths at sediment core locations were as follows: B - 150 m; BC - 95 m; C - 60 m; DC - 40 m.

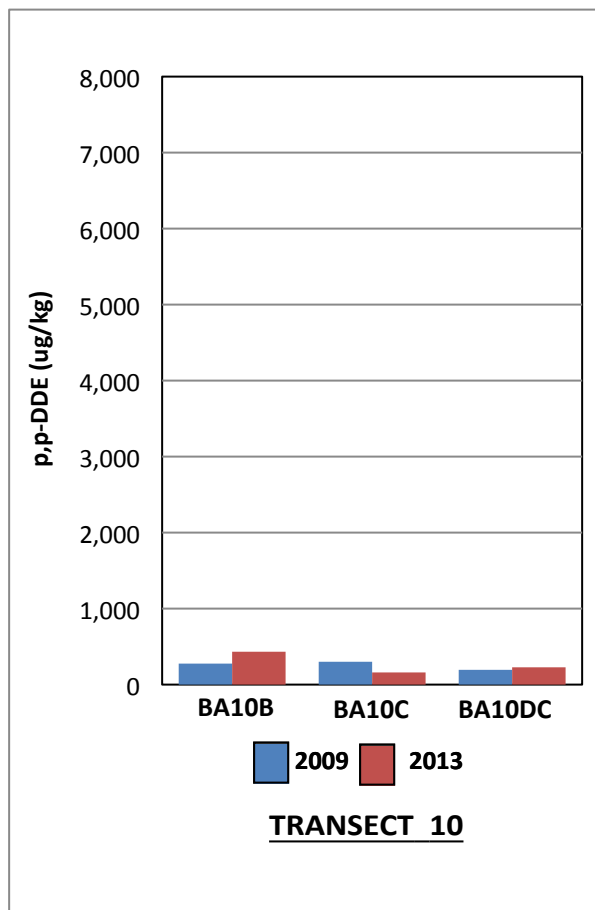
Table 3 - p,p-DDE in 0-8 cm Sediment Layer – 2009 vs. 2013
First MNR Report
Palos Verdes Shelf (OU 5 of the Montrose Chemical Corp. Superfund Site)
Los Angeles County, California



Notes

1. Nominal water column depths at sediment core locations were as follows: B - 150 m; BC - 95 m; C - 60 m; DC - 40 m.

Table 4 - p,p-DDE in 0-8 cm Sediment Layer – 2009 vs. 2013
First MNR Report
Palos Verdes Shelf (OU 5 of the Montrose Chemical Corp. Superfund Site)
Los Angeles County, California



Notes

1. Nominal water column depths at sediment core locations were as follows: B - 150 m; C - 60 m; DC - 40 m.