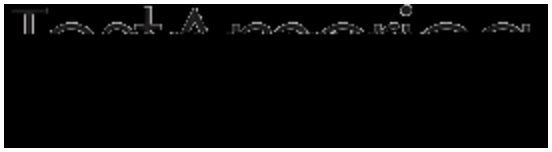
APPENDIX G

Section 34

Outfall 010, BMP Effectiveness, February 13, 2009

Test America Analytical Laboratory Report

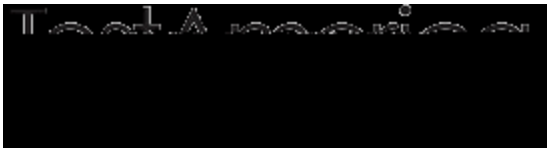


J K L:F*M*H'+*N@I')+O	F(IY'Q1%4&=	@ J F%EZZ'Q1)-'+'MM
$!P%J)QR)SS)+H*%,-'+.'3%0.)1'%722		J I+)1I()+O%F(IO(*W
,(Q*H)*3%5,%6!22"	B'GI(1%[.Wa'(=	40@!$6P
,11'+1)I+=%%@(I+TU+%V'SSU		

0*WGS'H=	27N!>N26						
B'Q')-'H=	27N!>N26						

&)MGS*Q'W'+1	6@7#!7>	[N,	[,	!	27N7#N26	27N7#N26	
,0C J%&>6""	6@7#!7X	!2	!2	!	27N7#N26	27N7#N26	

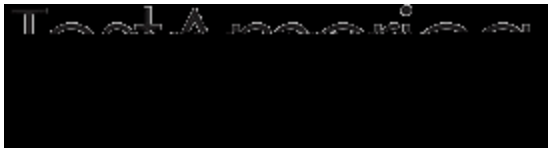
_IM'GR%&I*`
F(IY'Q1%J*+*O'(



J K L:F*M*H'+*N@I')+O	F(IY'Q1%4&=	@ J F%EZZ'Q1)-'+'MM
$!P%J)QR)SS)+H*%,-'+.'3%0.)1'%722		J I+)1I()+O%F(IO(*W
,(Q*H)*3%5,%6!22"	B'GI(1%[.Wa'(=	40@!$6P
,11'+1)I+=%%@(I+TU+%V'SSU		

							0*WGS'H= 27N!>N26
							B'Q')-'H= 27N!>N26

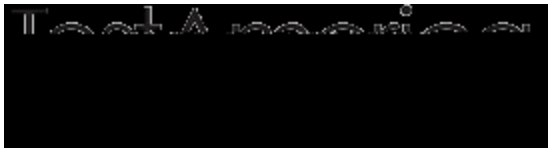
&'+M)1U	2/666	[,	[N,	ONQQ	2/666	72



J K L:F*M*H'+*N@I')+O	F(IY'Q1%4&= @ J F%EZZ'Q1)-'+'MM	
$!P%J)QR)SS)+H*%,-'+.'3%0.)1'%722	J I+)1I()+O%F(IO(*W	0*WGS'H= 27N!>N26
,(Q*H)*3%5,%6!22"	B'GI(1%[.Wa'(= 40@!$6P	B'Q')-'H= 27N!>N26
,11'+1)I+=%%@(I+TU+%V'SSU		

,+*SU1'%[AC%&ECE5CE&%*1%I(%*aI-'%1R'%('GI(1)+O%S)W)1%I(%J&?3%)Z%J&?%)M%MG'Q)Z)'H/
B'S*1)-'%F'(Q'+1%&)ZZ'('+Q'

_IM'GR%&I*`
F(IY'Q1%J*+*O'(



J K L:F*M*H'+*N@I')+O	F(IY'Q1%4&=	@ J F%EZZ'Q1)-'+'MM	
$!P% J)QR)SS)+H*%,-'+.'3%0.)1'%722		J I+)1I()+O%F(IO(*W	0*WGS'H= 27N!>N26
,(Q*H)*3%5,%6!22"	B'GI(1%[.Wa'(=	40@!$6P	B'Q')-'H= 27N!>N26
,11'+1)I+=%%@(I+TU+%V'SSU			

ISB1698

ca Version 12/20/07

CHAIN OF CUSTODY FORM

ress: enue, Suite 200 act: Joseph Doak	Project: **Boeing BMP Effectiveness Monitoring Program**
Bronwyn Kelly ga	Phone Number: (626) 568-6691 Fax Number: (626) 568-6515

ample Matrix	Container Type	# of Cont.	Sampling Date/Time	Preservative	Bottle #	ANALYSIS REQUIRED: Suspended Sediment Concentration (SSC, ASTM-D3977-1997)	Field readings: Temp = NA; pH = NA; Time of readings = NA — Comments
	500 mL Poly	1	2/13/09 -1515	None	1	X	

2/13/09 21:10

2-13-09 Date/Time: 1600	Received By	Date/Time: TAT 2/13/09 1600
Date/Time: TAT 2/13/09 2010	Received By	Date/Time: 2/13/09 2010
Date/Time:	Received By	Date/Time:

Turn around Time: (check)
24 Hours _____ 5 Days _____
48 Hours _____ 10 Days _____
72 Hours _____ Normal X

Sample Integrity: (check)
Intact X On Ice: X 3.5C

NPDES - 2497