

Project : SCL - Stabling Sidings at Hung Hom Freight Yard
Title : Monthly Contribution (Unmitigated Scenario)
Subtitle : KAT + Cut & Cover Tunnel

Table 1 - Noise Contribution from Sources at Jan 2012

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 2 - Noise Contribution from Sources at Feb 2012

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 3 - Noise Contribution from Sources at Mar 2012

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 4 - Noise Contribution from Sources at Apr 2012

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 5 - Noise Contribution from Sources at May 2012

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 6 - Noise Contribution from Sources at Jun 2012

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	68	0	65	0	0
KAT-P1-5-A	0	68	63	0	0
KAT-P1-5-B	65	83	76	0	0
KAT-P1-5-C	65	65	67	0	0
KAT-P1-5-D	0	74	66	0	0

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Table 7 - Noise Contribution from Sources at Jul 2012

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	68	0	65	0	0
KAT-P1-5-A	0	68	63	0	0
KAT-P1-5-B	65	83	76	0	0
KAT-P1-5-C	65	65	67	0	0
KAT-P1-5-D	0	74	66	0	0

Table 8 - Noise Contribution from Sources at Aug 2012

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	68	0	71	0	0
KAT-P1-5-A	0	74	69	0	0
KAT-P1-5-B	65	89	82	0	0
KAT-P1-5-C	65	71	73	0	0
KAT-P1-5-D	0	80	72	0	0

Table 9 - Noise Contribution from Sources at Sept 2012

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	68	0	70	0	0
KAT-P1-5-A	0	73	68	0	0
KAT-P1-5-B	65	88	81	0	0
KAT-P1-5-C	65	70	72	0	0
KAT-P1-5-D	0	79	71	0	0

Table 10 - Noise Contribution from Sources at Oct 2012

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	68	0	70	0	0
KAT-P1-5-A	0	73	69	0	0
KAT-P1-5-B	65	88	82	0	0
KAT-P1-5-C	65	70	73	0	0
KAT-P1-5-D	0	79	72	0	0

Table 11 - Noise Contribution from Sources at Nov 2012

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	72	0	61	0	0
KAT-P1-5-A	0	64	59	0	0
KAT-P1-5-B	68	79	72	0	0
KAT-P1-5-C	69	62	63	0	0
KAT-P1-5-D	0	70	62	0	0

Table 12 - Noise Contribution from Sources at Dec 2012

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	72	0	61	0	0
KAT-P1-5-A	0	64	59	0	0
KAT-P1-5-B	68	79	72	0	0
KAT-P1-5-C	69	62	63	0	0
KAT-P1-5-D	0	70	62	0	0

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Table 13 - Noise Contribution from Sources at Jan 2013

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	72	0	61	0	0
KAT-P1-5-A	0	64	59	0	0
KAT-P1-5-B	68	79	72	0	0
KAT-P1-5-C	69	62	63	0	0
KAT-P1-5-D	0	70	62	0	0

Table 14 - Noise Contribution from Sources at Feb 2013

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	61	0	0
KAT-P1-5-A	0	64	59	0	0
KAT-P1-5-B	70	79	72	0	0
KAT-P1-5-C	70	62	63	0	0
KAT-P1-5-D	0	70	62	0	0

Table 15 - Noise Contribution from Sources at Mar 2013

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	61	0	0
KAT-P1-5-A	0	64	59	0	0
KAT-P1-5-B	70	79	72	0	0
KAT-P1-5-C	70	62	63	0	0
KAT-P1-5-D	0	70	62	0	0

Table 16 - Noise Contribution from Sources at Apr 2013

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	61	0	0
KAT-P1-5-A	0	64	59	0	0
KAT-P1-5-B	70	79	72	0	0
KAT-P1-5-C	70	62	63	0	0
KAT-P1-5-D	0	70	62	0	0

Table 17 - Noise Contribution from Sources at May 2013

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	61	0	0
KAT-P1-5-A	0	64	59	0	0
KAT-P1-5-B	70	79	72	0	0
KAT-P1-5-C	70	62	63	0	0
KAT-P1-5-D	0	70	62	0	0

Table 18 - Noise Contribution from Sources at Jun 2013

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	61	0	0
KAT-P1-5-A	0	64	59	0	0
KAT-P1-5-B	70	79	72	0	0
KAT-P1-5-C	70	62	63	0	0
KAT-P1-5-D	0	70	62	0	0

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Table 19 - Noise Contribution from Sources at Jul 2013

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	61	0	0
KAT-P1-5-A	0	64	59	0	0
KAT-P1-5-B	70	79	72	0	0
KAT-P1-5-C	70	62	63	0	0
KAT-P1-5-D	0	70	62	0	0

Table 20 - Noise Contribution from Sources at Aug 2013

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	70	0	0	0	0
KAT-P1-5-C	70	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 21 - Noise Contribution from Sources at Sept 2013

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	70	0	0	0	0
KAT-P1-5-C	70	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 22 - Noise Contribution from Sources at Oct 2013

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	70	0	0	0	0
KAT-P1-5-C	70	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 23 - Noise Contribution from Sources at Nov 2013

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	70	0	0	0	0
KAT-P1-5-C	70	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 24 - Noise Contribution from Sources at Dec 2013

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	70	0	0	0	0
KAT-P1-5-C	70	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

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Table 25 - Noise Contribution from Sources at Jan 2014

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	70	0	0	0	0
KAT-P1-5-C	70	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 26 - Noise Contribution from Sources at Feb 2014

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	70	0	0	0	0
KAT-P1-5-C	70	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 27 - Noise Contribution from Sources at Mar 2014

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	73	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	70	0	0	0	0
KAT-P1-5-C	70	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 28 - Noise Contribution from Sources at Apr 2014

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	77	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	74	0	0	0	0
KAT-P1-5-C	75	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 29 - Noise Contribution from Sources at May 2014

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	77	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	74	0	0	0	0
KAT-P1-5-C	75	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 30 - Noise Contribution from Sources at Jun 2014

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	77	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	74	0	0	0	0
KAT-P1-5-C	75	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

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Table 31 - Noise Contribution from Sources at Jul 2014

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	78	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	75	0	0	0	0
KAT-P1-5-C	75	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 32 - Noise Contribution from Sources at Aug 2014

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	78	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	75	0	0	0	0
KAT-P1-5-C	75	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 33 - Noise Contribution from Sources at Sept 2014

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	78	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	75	0	0	0	0
KAT-P1-5-C	75	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 34 - Noise Contribution from Sources at Oct 2014

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	78	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	75	0	0	0	0
KAT-P1-5-C	75	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 35 - Noise Contribution from Sources at Nov 2014

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	78	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	75	0	0	0	0
KAT-P1-5-C	75	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 36 - Noise Contribution from Sources at Dec 2014

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	78	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	75	0	0	0	0
KAT-P1-5-C	75	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

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Table 37 - Noise Contribution from Sources at Jan 2015

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	78	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	75	0	0	0	0
KAT-P1-5-C	75	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 38 - Noise Contribution from Sources at Feb 2015

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	77	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	74	0	0	0	0
KAT-P1-5-C	75	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 39 - Noise Contribution from Sources at Mar 2015

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	77	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	74	0	0	0	0
KAT-P1-5-C	75	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 40 - Noise Contribution from Sources at Apr 2015

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	77	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	74	0	0	0	0
KAT-P1-5-C	74	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 41 - Noise Contribution from Sources at May 2015

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	76	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	73	0	0	0	0
KAT-P1-5-C	74	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 42 - Noise Contribution from Sources at Jun 2015

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	75	0	67	0	0
KAT-P1-5-A	0	70	65	0	0
KAT-P1-5-B	71	85	78	0	0
KAT-P1-5-C	72	67	69	0	0
KAT-P1-5-D	0	76	68	0	0

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Table 43 - Noise Contribution from Sources at Jul 2015

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	75	0	67	0	0
KAT-P1-5-A	0	70	65	0	0
KAT-P1-5-B	71	85	78	0	0
KAT-P1-5-C	72	67	69	0	0
KAT-P1-5-D	0	76	68	0	0

Table 44 - Noise Contribution from Sources at Aug 2015

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	75	0	67	0	0
KAT-P1-5-A	0	70	65	0	0
KAT-P1-5-B	71	85	78	0	0
KAT-P1-5-C	72	67	69	0	0
KAT-P1-5-D	0	76	68	0	0

Table 45 - Noise Contribution from Sources at Sept 2015

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	75	0	67	0	0
KAT-P1-5-A	0	70	65	0	0
KAT-P1-5-B	71	85	78	0	0
KAT-P1-5-C	72	67	69	0	0
KAT-P1-5-D	0	76	68	0	0

Table 46 - Noise Contribution from Sources at Oct 2015

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	75	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	71	0	0	0	0
KAT-P1-5-C	72	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 47 - Noise Contribution from Sources at Nov 2015

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	75	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	71	0	0	0	0
KAT-P1-5-C	72	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 48 - Noise Contribution from Sources at Dec 2015

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	75	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	71	0	0	0	0
KAT-P1-5-C	72	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

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Table 49 - Noise Contribution from Sources at Jan 2016

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	75	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	71	0	0	0	0
KAT-P1-5-C	72	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 50 - Noise Contribution from Sources at Feb 2016

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	75	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	71	0	0	0	0
KAT-P1-5-C	72	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 51 - Noise Contribution from Sources at Mar 2016

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 52 - Noise Contribution from Sources at Apr 2016

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 53 - Noise Contribution from Sources at May 2016

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 54 - Noise Contribution from Sources at Jun 2016

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

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Table 55 - Noise Contribution from Sources at Jul 2016

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 56 - Noise Contribution from Sources at Aug 2016

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 57 - Noise Contribution from Sources at Sept 2016

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 58 - Noise Contribution from Sources at Oct 2016

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 59 - Noise Contribution from Sources at Nov 2016

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0

Table 60 - Noise Contribution from Sources at Dec 2016

NSRs	Work Site				
	S1	S3	S4	S5	S6
KAT-P1-6	0	0	0	0	0
KAT-P1-5-A	0	0	0	0	0
KAT-P1-5-B	0	0	0	0	0
KAT-P1-5-C	0	0	0	0	0
KAT-P1-5-D	0	0	0	0	0