Appendix G **Noise Measurements**

PROJ. # 00054.20 PROJECT: LARMP PETR OBSERVER(S): JCR SITE IDENTIFICATION: LT (News pipe path at columbus Ave we vallether + Dr. ADDRESS: START DATE / TIME: 5/13/20 - 8:23 Am END DATE / TIME: 5/15/20-8:40 Am METEROLOGICAL CONDITIONS: WIND: CALM LIGHT MODERATE VARIABLE TEMP: °F · HUMIDITY: %R.H. W NW STEADY GUSTY N NE E SE S SW MPH DIR: WINDSPEED: OTHER: SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY RAIN FOG ACOUSTIC MEASUREMENTS: TYPE: 1 (2) SERIAL #. 2602 SERIAL #: 2916 INSTRUMENT: PICCOLO D CALIBRATOR: LDCAL 200 94 AFTER 93.8 WINDSCREEN CALIBRATION CHECK, BEFORE: ANSI OTHER: SETTINGS: A-WEIGHTED SLOW RANDOM FAST FRONTAL FILE / START END 25 50 8.33 1.67 max MEAS# TIME TIME Leq COMMENTS: - Cleases site @ 8:40 pm 5/13/20) - Arrived for prekup@ 8:35 Am (5/15/20 NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: OTHER SOURCES: DIST, AIRCRAFT / RUSTLING LEAVES / DIST, BARKING DOGS / BIRDS / DIST, INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: PHOTOS: OTHER COMMENTS / SKETCH: LA RIVES. valley heart Drs 15210 15/02 15200

FIELD NOISE MEASUREMENT DATA

FIELD NOISE MEASUREMENT DATA PROJ. # 00054.20 PROJECT: LARMP PETR OBSERVER(S): JCK SITE IDENTIFICATION: LT-2 ADDRESS: Bive path Chronice Off Riverdale Ave START DATE / TIME: 5/13/20 - 9:10 Am END DATE / TIME: 5/15/20 - 1/2/24 METEROLOGICAL CONDITIONS: WIND: CALM LIGHT MODERATE VARIABLE WINDSPEED: MPH DIR: N NE E SE S SW W NW STEADY GUSTY SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY FOG RAIN OTHER: · HUMIDITY: %R.H. ACOUSTIC MEASUREMENTS: _____TYPE: 1 (2) SERIAL #: 2502 SERIAL #: 29 1 b INSTRUMENT: PICCOLO E CALIBRATOR: LD LAL 200 CALIBRATION CHECK, BEFORE: 94. AFTER 93.7 WINDSCREEN X SETTINGS: A-WEIGHTED SHOW FAST FRONTAL PANDOM ANSI OTHER: FILE / START END 50 90 8.33 25 1.67 max MEAS# TIME TIME COMMENTS: Clearez site @ 4:40 pm (5/13/20)
- Acrivez for pick up @ 9:20 Am (5/15/20) NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: ROADWAY TYPE: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: OTHER COMMENTS / SKETCH: LA RIVER - Biles post

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24410

PROJECT: LA RMP PETR PROJ. # 00054,20 OBSERVER(S): 5CR SITE IDENTIFICATION: LT-3 ADDRESS: Front park END DATE / TIME: 5/15/28 - 10:00/m START DATE / TIME: 5/13/20= 10:13 Am METEROLOGICAL CONDITIONS: WIND: CALM LIGHT MODERATE VARIABLE %R.H. TEMP: °F · HUMIDITY: MPH DIR: N NE E SE S SW W NW STEADY GUSTY WINDSPEED: . OTHER: SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY RAIN ACOUSTIC MEASUREMENTS: INSTRUMENT: Piccolo H CALIBRATOR: LP CAL 200 AFTER 93.7 WINDSCREEN CALIBRATION CHECK, BEFORE: 99 RANDOM ANSI SLOW FAST OTHER: SETTINGS: A-WEIGHTED FRONTAL START FILE / 90 25 50 1.67 8.33 max MEAS # TIME TIME COMMENTS: cleared site @ 10:26 Am (5/13/20)
- Arrive for pick-up @ 9:55 Am (5/15/20) NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: OTHER COMMENTS / SKETCH: Bire path Fence 10 doetes

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FIELD NOISE MEASUREMENT DATA PROJ. # 00054.20 PROJECT: LARMP PETR OBSERVER(S): SCR SITE IDENTIFICATION: LT-4 START DATE/TIME: 5/13/20 10:40 END DATE / TIME: 5/15/20- 11:58464 METEROLOGICAL CONDITIONS: WIND: CALM LIGHT MODERATE VARIABLE TEMP: °F HUMIDITY: %R.H. S SW W NW STEADY GUSTY MPH DIR: N NE E SE WINDSPEED: OTHER: SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY FOG RAIN ACOUSTIC MEASUREMENTS: SERIAL #: OCO | SERIAL #: 29 (6 TYPE: 1 2 INSTRUMENT: PICCOCO CALIBRATOR: LP C4L 2000
CALIBRATION CHECK, BEFORE: 44 AFTER 43.7 WINDSCREEN RANDOM ANSI SETTINGS: A-WEIGHTED SLOW FAST OTHER: FRONTAL END FILE / START 99 25 50 90 8.33 1.67 max TIME TIME MEAS # COMMENTS: (leaved site @ 11:10 Am (5/13/20)
Acritical for fick-up @ 11:17 Am (5/15/20) NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: _ ROADWAY TYPE: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH; TERRAIN: HARD SOFT MIXED FLAT OTHER: OTHER COMMENTS / SKETCH: Fluci -Bipe path walk peth.

FIELD NOISE MEASUREMENT DATA PROJ. # 00054, 20 PROJECT: LARMP OBSERVER(S): JCK SITE IDENTIFICATION: LT-5 Bike park North of worken Blud ADDRESS: END DATE / TIME: 5/15/20-3:24 Am START DATE / TIME: 5/13/20 - 11:61 Aun METEROLOGICAL CONDITIONS: WIND: CALM LIGHT MODERATE VARIABLE %R.H. · HUMIDITY: TEMP: W NW STEADY GUSTY N NE E SE s sw MPH DIR: WINDSPEED: OTHER: SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY RAIN ACOUSTIC MEASUREMENTS: SERIAL #:0407 TYPE: 1 2 INSTRUMENT: PICCOLO 6 SERIAL #: 20 CALIBRATOR: 10 CAL 200 WINDSCREEN CALIBRATION CHECK, BEFORE: AFTER RANDOM OTHER: ANSI SETTINGS: A-WEIGHTED SKOW FAST FRONTAL START FILE / 50 90 min 8.33 1.67 TIME max MEAS # TIME COMMENTS: 2 (2002) 51 to (00 12:11 gam (5/13/20) Arrived for perhof @ 3:15 NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: OTHER COMMENTS / SKETCH: Bine path 22. teet 400 Buch Fence Shore

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PROJECT: WASSING / A N M N OF THE PROJ. # 00054,20

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FIELD NOISE MEASUREMENT DATA

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FIELD NOISE MEASUREMENT DATA PROJECT: LARMP PEIR PROJ. # 60054.20 SITE IDENTIFICATION: 513 OBSERVER(S): TOR AVR ADDRESS: News 47-00 TYTONE END DATE / TIME: 6/14/20-10/35AM 10:15 Am START DATE / TIME: 5/14/20 -METEROLOGICAL CONDITIONS: HUMIDITY: 490%R.H. WIND: CALM LIGHT MODERATE VARIABLE TEMP: 77 °F WINDSPEED: MPH DIR: NO NE E SE W NW STEADY GUSTY s sw SKY: SUNNY OVRCST PRTLY CLOUDY CLEAR FOG RAIN **ACOUSTIC MEASUREMENTS:** SERIAL#: 4005 TYPE: OP 2 INSTRUMENT: LD LXT SERIAL #: 2016 SETTINGS: A-WEIGHTED SLOW FAST FRONTAL RANDOM ANSI OTHER: START FILE / END MEAS# TIME TIME 1.67 8.33 25 50 90 99 max min 1035 58.9 62.3 10:15 695 63,4 57.7 57.4 60.7 60.01 COMMENTS: - Some alreast Elyovers Traffic norse Somhates NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: ROADWAY TYPE: OTHER SOURCES DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: PHOTOS: OTHER COMMENTS / SKETCH: WMI 101 suil SLM 4707 val

FIELD NOISE MEASUREMENT DATA PROJ. # 00054, 20 PROJECT: 2020 LA RMPRETE SITE IDENTIFICATION: 4T OBSERVER(S): TOR trist extrance new 13236 vallex least DI END DATE / TIME: 6/14/20- (1:16Am START DATE / TIME: 5/14/20 - 10:68 AM **METEROLOGICAL CONDITIONS:** TEMP: 72 °F HUMIDITY: 43 WINDSPEED: 0-2 MPH DIR: WIND: CALM LIGHT MODERATE VARIABLE %R.H. S SW W NW N NE E SE STEADY GUSTY SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY RAIN **ACOUSTIC MEASUREMENTS:** INSTRUMENT: UN LXT TYPE: (1)2 SERIAL #: 4005 CALIBRATOR: LA CAL 200 SERIAL#: 2916 CALIBRATION CHECK, BEFORE: 1140 AFTER 14,03 WINDSCREEN SETTINGS: A-WEIGHTED SLOW FAST RANDOM ANSI) FRONTAL OTHER: FILE / START END MEAS# 1.67 TIME TIME 99 max 824 43.3 10:58 16 47,4 44.6 42,5 traffic on valleyheart Dr. , land scaply NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: **ROADWAY TYPE:** OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRD\$ / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH; TERRAIN: HARD SOFT MIXED FLAT OTHER: PHOTOS: OTHER COMMENTS / SKETCH: Oll + Puter 17 Fine Sterry fred - valley heart

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FIELD NOISE MEASUREMENT DATA PROJECT: LARME PETR PROJ. # 06054. ZO SITE IDENTIFICATION: STL OBSERVER(S): JCK Path rear, 2067 Guern St. ADDRESS: END DATE / TIME: 5/14/20 - 12:110m START DATE / TIME: 5/14/20 - 4:51 Am **METEROLOGICAL CONDITIONS:** HUMIDITY: 39 WIND: CALM LIGHT MODERATE VARIABLE %R.H. 0-2 MPH DIR: N NE E SE W (NW) WINDSPEED: STEADY GUSTY s sw CLEAR OVRCST PRTLY CLOUDY FOG RAIN ACOUSTIC MEASUREMENTS: TYPE 2 SERIAL #: 4005 INSTRUMENT: (1) LXT CALIBRATOR: LD CALZOO SERIAL #: 2916 CALIBRATION CHECK, BEFORE: 1190 AFTER 113,44 WINDSCREEN SETTINGS: A-WEIGHTED SLOW FAST FRONTAL RANDOM AMSI OTHER: FILE / START END MEAS# TIME TIME 8.33 50 99 max .825 14:51 70.7 48.9 44.2 58.4 \$51.8 46,1 COMMENTS: Moyed ST LOCAFON I WE to CECHUE CONST CUCHUN - Frequent accords & yover flyovers very comman lift in Myovers NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: **ROADWAY TYPE:** OTHER SOURCES: DIST AIRCRAFT / RUST/LING LEAVES / DIST, BARKING DOGS / BÍRDS / DIST, INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: PHOTOS: OTHER COMMENTS / SKETCH: alles hent + 12067

FIELD NOISE MEASUREMENT DATA PROJ.# 00054, 20 PROJECT: LAZMY PEIL SITE IDENTIFICATION: ST 6 OBSERVER(S): ADDRESS: Smoler house yestely lot START DATE / TIME: 5/14/10 - 124/2 Am END DATE / TIME: 5/14/20 - 1:02/10 **METEROLOGICAL CONDITIONS:** TEMP: 80 °F HUMIDITY: 39 WIND: CALM LIGHT MODERATE VARIABLE %R.H. W NW WINDSPEED: N NE E SE S SW MPH DIR: STEADY GUSTY SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY OTHER: FOG RAIN **ACOUSTIC MEASUREMENTS:** SERIAL #: 4005 INSTRUMENT: (Y) (XT TYPE: 1 2 CALIBRATOR: (AL 200 SERIAL #: 29/6 CALIBRATION CHECK, BEFORE: 114,0 AFTER 113,26 WINDSCREEN SETTINGS: A-WEIGHTED SLOW FAST RANDOM ANSI FRONTAL OTHER: FILE / START END MEAS# TIME TIME 1.67 8.33 50 99 max min . 826 12:42 1,02 59,2 56,4 54,8 51.0 501 COMMENTS: NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: ROADWAY TYPE: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION /- SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: PHOTOS: 5x7 OTHER COMMENTS / SKETCH: ves Peace SMOKE

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PROJECT: LA LMP, VEIR PROJ.# 00054.20 OBSERVER(S): OCK SITE IDENTIFICATION: 5T-7 ADDRESS: Bette DAVIS Please Area END DATE / TIME: 5/14/20 - 1:44 pm START DATE / TIME: 5/14/20 -**METEROLOGICAL CONDITIONS:** F HUMIDITY: 30 MPH DIR: TEMP: 8 °F WIND: CALM LIGHT MODERATE VARIABLE %R.H. E SE W NW STEADY GUSTY WINDSPEED N NE s sw SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY OTHER: FOG RAIN **ACOUSTIC MEASUREMENTS:** INSTRUMENT: LY LXT TYPE: 1 2 SERIAL #: 4005 CALIBRATOR: LD CAL 200 SERIAL#: 2016 CALIBRATION CHECK, BEFORE: 114, AFTER (13,73 WINDSCREEN SETTINGS: A-WEIGHTED SLOW FAST FRONTAL RANDOM OTHER: FILE / START **END** MEAS# TIME 1.67 8.33 TIME max min 64 1:44 827 1:24 \$68.8 CG-7 06.0 66.0 63,8 COMMENTS: NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: **ROADWAY TYPE:** OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: OTHER COMMENTS / SKETCH: pict pan ->

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FIELD NOISE MEASUREMENT DATA PROJ. # 00054 20 PETIL PROJECT: LA VAMO OBSERVER(S): JUR SITE IDENTIFICATION: 5T-8 Pell & Golf covise END DATE/TIME: 5/14/20-2:50 pm Path 1005 105 START DATE / TIME: 5/14/20 - 2:30 pm METEROLOGICAL CONDITIONS: %R.H. WIND: CALM LIGHT MODERATE VARIABLE
N NE E SE S SW W NW STEADY GUSTY °F HUMIDITY: 47 MPH DIR: WINDSPEED: . OTHER: CLEAR) OVRCST PRTLY CLOUDY ACOUSTIC MEASUREMENTS: TYPE: 12 SERIAL#: 4005 INSTRUMENT: LV LXT SERIAL #: 2916 CALIBRATOR: UD CAL AFTER 113,9 WINDSCREEN CALIBRATION CHECK, BEFORE: 149 RANDOM (ANSI) SETTINGS: A-WEIGHTED SLOW FAST OTHER: FRONTAL START FILE / 50 8.33 1.67 max TIME MEAS # TIME 68.2 65.9 64.7 2:50 643 COMMENTS: Traffic noise an 1-5 3 He downwant roll so will NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: ROADWAY TYPE: OTHER SOURCES: DIST. AIRCRAFT / RUSTEING LEAVES / DIST. BARKING DOGS / BIRDS DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / DTHER: - Intermittent vocal neigh from nearby golfers DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: OTHER COMMENTS / SKETCH: ped, path

FIELD NOISE MEASUREMENT DATA PROJ. # 00054.20 PROJECT: LARMP OBSERVER(S): Och SITE IDENTIFICATION: ST 9 Quena vista HY PNSIan fack ADDRESS: END DATE / TIME: 5/14/20-3:45 pm START DATE / TIME: 5/14/20 METEROLOGICAL CONDITIONS: WIND: CALM LIGHT MODERATE VARIABLE S SW NW STEADY GUSTY TEMP: 79 °F HUMIDITY: 3 MINDSPEED: 10-2 MPH DIR: N NE E SE 0-2 MPH WINDSPEED: SKY: SUNNY CLEAR OVRCST PRILY CLOUDY RAIN OTHER: FOG ACOUSTIC MEASUREMENTS: SERIAL #: 4005 TYPE 1) 2 INSTRUMENT: LY LXT SERIAL #: 2916 CALIBRATOR: LN CAL 200 AFTER 1/3,96 WINDSCREEN CALIBRATION CHECK, BEFORE: 114 ANSI OTHER: RANDOM SETTINGS: A-WEIGHTED SLOW FAST FRONTAL START END FILE / 50 max MEAS # TIME TIME 55.5 63,0 71.8 87.9 3.15 rail train & rail horn COMMENTS: Gen, - Erequent publicant NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS (BIRDS) DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DIST. Rail DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: OTHER COMMENTS / SKETCH: fosk Elystan Stal 5 35 SL prih

FIELD NOISE MEASUREMENT DATA PROJ. #_00054.20 PROJECT: LARMP PELIZ OBSERVER(S): JUR SITE IDENTIFICATION: 57-10 Near 837 E commercial st START DATE / TIME: 1/1/20 - 4:06 pm END DATE / TIME: 5/14/20-4:26 pm ADDRESS: METEROLOGICAL CONDITIONS: WIND: CALM LIGHT MODERATE VARIABLE (S) SW W NW STEADY GUSTY °F · HUMIDITY: 53 %R.H. TEMP: 15 WINDSPEED: MPH DIR: N NE
SKY: SUNNY CLEAR OVRCST PRILY CLOUDY . STEADY GUSTY N NE E SE OTHER: FOG RAIN ACOUSTIC MEASUREMENTS: TYPE: D2 SERIAL#: 4005 INSTRUMENT: LO LXT SERIAL #: 29/6 CALIBRATOR: CAL 200 WINDSCREEN CALIBRATION CHECK, BEFORE: 114 AFTER 112 4 OTHER: ANSI) RANDOM SETTINGS: A-WEIGHTED SLOW FAST FRONTAL FILE ! START FND 8.33 90 25 1.67 max MEAS# TIME TIME 56,3 55.3 58.0 53,5 53.) 56,3 4:06 4:26 71,4 60.9 -830 COMMENTS: puigled out frack revolu NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST, BARKING DOGS / BIRDS / DIST, MDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: PHOTOS: OTHER COMMENTS / SKETCH: ENUS LA houch s Vail wall 12ence Amux 1 vm

FIELD NOISE MEASUREMENT DATA PROJ. # 0005 4.20 PROJECT: LA LMP PETR OBSERVER(S): JCH SITE IDENTIFICATION: 5 t -11 New Amazon fresh Varchouse ADDRESS: END DATE / TIME: 5/14/10-5:14 START DATE / TIME: 6/14/20-4.52 PM METEROLOGICAL CONDITIONS: WIND: CALM LIGHT MODERATE VARIABLE $-^{\circ}$ F HUMIDITY: $\frac{G8}{MPH}$ DIR: %R.H. S SW WNW STEADY GUSTY N NE E SE WINDSPEED: . OTHER: CLEAR OVRCST PRTLY CLOUDY FOG ACOUSTIC MEASUREMENTS: SERIAL #: 4005 TYPE: (2 INSTRUMENT: LY LXT LP CA 200 SERIAL #: 29/6 CALIBRATOR: WINDSCREEN AFTER 1134 CALIBRATION CHECK, BEFORE: 1/4 SETTINGS: A-WEIGHTED SLOW FAST OTHER: RANDOM ANSI FRONTAL START FILE / 50 90 99 8.33 1.67 TIME TIME max MEAS# 54.7 53,9 57,6 72.5 70.7 673 64,2 61,6 16.58 63.6 4:52 5:14 COMMENTS: - Heary traffer on present Blud & Attantic Blud to ped a courty - ended meniums estly In NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: ROADWAY TYPE: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: OTHER COMMENTS / SKETCH: 15 Fallne 1 0084 +1 ande Marco Distock Blod -

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TEMP: WINDS	72 PEED:	AL CONDI	HUMIDITY MPH	DIR:	N NE		WIND: SSW RAIN	W NW	OTHER:	ERATE VAI STEADY	RIABLE GUSTY
INSTE	RUMENT:	CHECK, E	CAL 20 BEFORE:	119-	AFTER	-		REEN	SERIAL	#: 400 #: 291	5
	NGS: A-V		skow	FAST	FRONTAL	RAND	OM (A)	NSI/	OTHER:	•	+
	START TIME	TIME	L _{eq}	max	1.67	8.33	25	50	90	99	min
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	ROADWA	Y TYPE:	RAFFIC AI CRAFT / RI LYING / DIS	ISTUNG	AVES /	DIST. BAR	KING DOGS	I BIRDS	DIST. INI	DUSTRIAL	'ai'
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TERRAIN		SKETCH; SOFT MIXI	ED FLAT	OTHER:							
PHOTOS OTHER C		/SKETCH:				A					•
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FIELD NOISE MEASUREMENT DATA PROJ. # 00054.20. PETR PROJECT: LARMO OBSERVER(S): SITE IDENTIFICATION: 57-13 OF Thunderland Villa Mobile Game NW corner ADDRESS: END DATE / TIME: 5/15/20 - 11.25 115/26-11:05 START DATE / TIME: METEROLOGICAL CONDITIONS: WIND: CALM LIGHT MODERATE VARIABLE · HUMIDITY: 6 %R.H. TEMP: 75_ - 1-2 . STEADY GUSTY W NW E SE S SW N NE MPH DIR: WINDSPEED: RAIN CLEAR OVRCST PRTLY CLOUDY FOG SKY: SUNNY ACOUSTIC MEASUREMENTS: TYPE: (7)2 SERIAL #: 4006 INSTRUMENT: 60 LXT SERIAL #: 2916 CALIBRATION: LD (4L200 CALIBRATION CHECK, BEFORE: 1/9 WINDSCREEN AFTER SETTINGS: A-WEIGHTED RANDOM OTHER: ANSI SLOW FAST FRONTAL START END FILE / 99 90 50 1.67 8.33 MEAS # TIME TIME max 695 100.8 53.7 11:25 1833 11:05 Elyoves. (commercial COMMENTS: Frequent Jet NOISE SOURCE INFO: AMBIENT OTHER: _ PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL ROADWAY TYPE: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: OTHER COMMENTS / SKETCH: BIVEC 13 areu Pence

PROJECT: LARUP DETO PROJ. # 06654, 20 OBSERVER(S): TIM SITE IDENTIFICATION: 57 END DATE / TIME: 5/15/20 - 12:44. START DATE / TIME: 5/15/20 -METEROLOGICAL CONDITIONS: TEMP: 75 °F HUMIDITY: 59 %R.H. WIND: CALDY LIGHT MODERATE VARIABLE WINDSPEED: MPH DIR: N NE E SE S SW W NW STEADY GUSTY WINDSPEED: MPH DIR: N NE E SE SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY FOG OTHER: RAIN ACOUSTIC MEASUREMENTS: SERIAL #: 4006 TYPE: (1) 2 INSTRUMENT: LP LXT SERIAL #: 2916 CALIBRATOR: Ln CALZOO CALIBRATION CHECK, BEFORE: [14] AFTER 1134 WINDSCREEN OTHER: RANDOM SETTINGS: A-WEIGHTED SLOW FAST ANSI FRONTAL FILE / START END 50 8.33 MEAS# TIME TIME 51.7 50.9 60.3 12:44 51.4 034 17:24 COMMENTS: NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: ROADWAY TYPE:
OTHER SOURCES: DIST, AIRCRAFT / RUSTLING LEAVES / DIST, BARKING DOGS / BIRDS / DIST, INDUSTRIAL
DIST, CHILDREN PLAYING / DIST, TRAFFIC / DIST, LANDSCAPING ACTIVITIES / OTHER: light fedestran alebrity an trail Some notse from 710 Nover DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: OTHER COMMENTS / SKETCH: Kiver_ FEALE 140 SM dintento AVO

FIELD NOISE MEASUREMENT DATA PROJ. # 00054, 20 PETR OBSERVER(S): SITE IDENTIFICATION: 5T-15 I trail enfrance party ADDRESS: END DATE / TIME: 5/15/20-1:33 START DATE / TIME: 5 / 16 / 20 -1 METEROLOGICAL CONDITIONS: WIND: CALM LIGHT MODERATE VARIABLE TEMP: 75 °F HUMIDITY: 50 %R.H. 2-3 MPH DIR: N INC.
CLEAR OVRCST PRILY CLOUDY S SW W NW . STEADY GUSTY N NE E SE WINDSPEED: RAIN OTHER: CLEAR SKY: SUNNY ACOUSTIC MEASUREMENTS: SERIAL #. 4005 INSTRUMENT: CH LXT TYPE: 1/2 SERIAL #: 29/6 CALIBRATOR: LY LAL 200 CALIBRATION CHECK, BEFORE: 114,0 AFTER 113,45 WINDSCREEN (ANSI OTHER: SETTINGS: A-WEIGHTED RANDOM SLOW) FAST FRONTAL START END FILE / 99 min 50 max 1.67 8.33 TIME TIME MEAS# 52.2 :33 1:13 COMMENTS: NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL (AMBIENT) OTHER: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS (BIRDS / DIST. INDUSTRIAL DIST CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: OTHER COMMENTS / SKETCH: LARIVES -Fine

FIELD NOISE MEASUREMENT DATA PROJECT: LA LMP DELR PROJ. # 00054.20 SITE IDENTIFICATION: ST. OBSERVER(S): Trail OFF Deforest Ave ADDRESS: START DATE / TIME: 5/13/ 20 END DATE / TIME: 5/13/20-4:25 **METEROLOGICAL CONDITIONS:** WIND: CALM LIGHT MODERATE VARIABLE TEMP: 74 °F 45 HUMIDITY: 5 %R.H. MPH DIR: N NE WINDSPEED: N NE E SE STEADY GUSTY SKY: SUNNY RAIN OTHER: **ACOUSTIC MEASUREMENTS:** TYPE: 1 2 SERIAL#: 4005 INSTRUMENT: 100 LX CALIBRATOR: CAL 200 SERIAL #: 2016 CALIBRATION CHECK, BEFORE: 1/40 AFTER 1/3 R WINDSCREEN SETTINGS: A-WEIGHTED SLOW FAST RANDOM FRONTAL ANSI OTHER: FILE / START END 1.67 MEAS# TIME TIME max 8.33 594 ,820 y'or 54 4:25 51. 52.5 COMMENTS: NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: OTHER COMMENTS / SKETCH: Balan DG ROCK Hall Start De cosest

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SITE IDENTIFIC ADDRESS: START DATE /	Blue	T-17 Path 116/21	rear of	ug/h,	6+ -	-	RVER(S) DATE / TI			
METEROLOGIC TEMP: 75 WINDSPEED: SKY: SUNNY	-3-5	HUMIDITY	DIR:	N NE	E SE (FOG	WIND: s sw RAIN	W NW	GHT MOD	ERATE VA STEADY	
ACOUSTIC ME INSTRUMENT CALIBRATOR CALIBRATION	: CPL	XT AL ZO	00	AFTER	113.82	TYPE:			#. 400 #. 291	
SETTINGS: A	-	SLOW	FAST			ON A	NSI	OTHER:	· · · · · ·	· ·
FILE / STAR MEAS# TIME -836 2115	TIME	L _{eq} 58.8	•	1.67		59.6	50 58,/	90 566	99 557	mir 38.
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AND THE RESIDENCE OF THE PARTY OF THE PARTY.	SOURCE: T	<u> </u>		- L	DIDT DADI	TING DOGS	1 Riphe	DIST IN	DIISTRIAI	ail
OTHER SOURCES DIST. CH ESCRIPTION + TERRAIN: HARD PHOTOS:	SOURCE: TE AY TYPE: S: DIST. AIRC HILDREN PLA SKETCH: SOFT MIXE	CRAFT / R YING / DIS	USTLING ST, RADE	- L	DIDT DADI	TING DOGS	1 Riphe	DIST IN	DIISTRIAI	ail
OTHER SOURCES DIST. CH ESCRIPTION + TERRAIN: HARD PHOTOS:	SOURCE: TE AY TYPE: S: DIST. AIRC HILDREN PLA SKETCH: SOFT MIXE	CRAFT / R YING / DIS	USTLING ST, RADE	LEAVES / I	DIST. BARK LANDSCAI	CING DOGS	S / BIRDS VITIES /	DIST IN	DIISTRIAI	ai/
OTHER SOURCES DIST. CH ESCRIPTION + TERRAIN: HARD PHOTOS:	SOURCE: TE AY TYPE: S: DIST. AIRC HILDREN PLA SKETCH: SOFT MIXE	CRAFT / R YING / DIS	USTLING ST, RADE	LEAVES / I	DIDT DADI	CING DOGS	S / BIRDS VITIES /	DIST IN	DIISTRIAI	
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DESCRIPTION H TERRAIN: HARD PHOTOS:	SOURCE: TE AY TYPE: S: DIST. AIRC HILDREN PLA SKETCH: SOFT MIXE	CRAFT / R YING / DIS	USTLING ST, TRADE	LEAVES / I	DIST. BARK LANDSCAI	CING DOGS	S / BIRDS VITIES /	DIST IN	DIISTRIAI	

FIELD NOISE MEASUREMENT DATA PEIR PROJ. # 000 54,70 PROJECT: LARM P OBSERVER(S): TOK SITE IDENTIFICATION: ADDRESS: Bite poth new withley Green belt END DATE / TIME: \$ / (3/20 - 304 pm START DATE / TIME: 5/13/20 -**METEROLOGICAL CONDITIONS:** T-8 HUMIDITY: 60 WIND: CALM LIGHT MODERATE VARIABLE %R.H. WINDSPEED: 7 S SW (W) NW N NE E SE STEADY GUSTY SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY RAIN OTHER: **ACOUSTIC MEASUREMENTS:** TYPE: 1 2 INSTRUMENT: L/ LXT SERIAL#: 4065 CALIBRATOR: LAL 200 SERIAL #: 2016 CALIBRATION CHECK, BEFORE: 114.0 AFTER 1/3, 82 WINDSCREEN SLOW RANDOM SETTINGS: A-WEIGHTED FAST ANSI FRONTAL OTHER: FILE / START END MEAS# TIME TIME 1.67 8.33 max 50 90 2:44 60,6 66.4 63,1 67.2 61.2 60,4 COMMENTS: NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: ROADWAY TYPE: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: PHOTOS: OTHER COMMENTS / SKETCH: caratte 13 45h (aut) Romp Rampa a any Witch

C De Forest Ave -

PROJ.# 00054,20 PROJECT: LARMP PETR SITE IDENTIFICATION: 57-19 OBSERVER(S): Bing path new paparest Avend w27° ADDRESS: START DATE / TIME: 15/13/20 END DATE / TIME: 5/13/20-2:00/01 METEROLOGICAL CONDITIONS: TEMP: 76 °F HUMIDITY: 47
WINDSPEED: 45 MPH DIR: WIND: CALM LIGHT MODERATE VARIABLE
SW W NW STEADY GUSTY %R.H. S SW N NE E SE W NW STEADY GUSTY SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY RAIN OTHER: FOG **ACOUSTIC MEASUREMENTS:** INSTRUMENT: LD CX+ SERIAL #: 4065 TYPE: 1) 2 CALIBRATOR: SERIAL #: 10,0 AFTER 113:25 WINDSCREEN CALIBRATION CHECK, BEFORE: SETTINGS: A-WEIGHTED SLOW FAST FRONTAL OTHER: RANDOM ANSI FILE / START END MEAS# TIME TIME 1.67 8.33 90 max 50 99 :40 2100 69.3 59,5 666 62, 57.7 56.4 55.4 60,4 COMMENTS: - Frequent or craft Florer NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: ROADWAY TYPE OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: PHOTOS: OTHER COMMENTS / SKETCH: eare 15-CM 95685 Lince Defores Ave W 27th Homes Homes 807

FIELD NOISE MEASUREMENT DATA

FIELD NOISE MEASUREMENT DATA PROJ.# 000 54,20 SITE IDENTIFICATION: 57 OBSERVER(S): 1 cour ADDRESS: End of radd START DATE / TIME: END DATE / TIME: 5/13/20-1:06Am **METEROLOGICAL CONDITIONS:** HUMIDITY: 50 WIND: CALM LIGHT MODERATE VARIABLE °F %R.H. TEMP: WINDSPEED WNW MPH N NE E SE DIR: s sw STEADY GUSTY SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY FOG RAIN OTHER: **ACOUSTIC MEASUREMENTS:** INSTRUMENT: (n LX7 TYPE(1) 2 SERIAL #: 4005 SERIAL #: AFTER 11592 WINDSCREEN 1140 SETTINGS: A-WEIGHTED SLOW FAST **FRONTAL** RANDOM ANSI OTHER: FILE / START END MEAS# TIME TIME 1.67 max 8.33 50 90 99 12:46 1:06 CG15 63.5 49.5 54.0 44,9 45.3 out motor bike on Blue Palls 1 horse NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: **ROADWAY TYPE:** OTHER SOURCES: DIST AIRCRAFT / RUSTLING LEAVES / DIST, BARKING DOGS / BIRDS / DIST, INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH; TERRAIN: HARD SOFT MIXED FLAT OTHER: PHOTOS: OTHER COMMENTS / SKETCH: B14 Paren Fenge 7 A set-32

FIELD NOISE MEASUREMENT DATA

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	ENTIFICA		721				OBSE	RVER(S)	: 50k	C	
ADDRES		Neer	10/20 -	guez-	5 AM		END D	DATE / TI	ME: 6/16	1/20 -1	10:35
TEMP: WINDSI	\$5 PEED:	L CONDI	HUMIDITY MPH	DIR:	N NE	E SE FOG	WIND: S SW RAIN	W NW	GHT MODI		ARIABLE GUSTY
INSTR	UMENT:	CALZ	LXT	1140	AFTER	114.00	TYPE:		SERIAL SERIAL	#. 400 #: 29(6
	GS: A-W	0	SLOW	FAST	FRONTAL	~		NSI	OTHER:		_
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		10:35		70.1	57.3	54,7	53.0	52.1	50.6	49.6	19.2
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FIELD NOISE MEASUREMENT DATA
PROJ. # 000 5 4.20

PROJECT: CA

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FIELD NOISE MEASUREMENT DATA PROJECT: CARM P PROJ.# 00054,20 SITE IDENTIFICATION: 5/23 OBSERVER(S): JCR Ver 5532 Olanda St ADDRESS: START DATE / TIME: 6/10/20 - 1:00 END DATE / TIME: **METEROLOGICAL CONDITIONS:** TEMP: 64 °F HUMIDITY: 19 WIND: CALM LIGHT MODERATE VARIABLE %R.H. E SE WINDSPEED: DIR: N NE W NW MPH s sw STEADY GUSTY CLEAR OVRCST PRTLY CLOUDY OTHER: RAIN **ACOUSTIC MEASUREMENTS:** TYPE:(1) 2 INSTRUMENT: LD LX+ SERIAL #: 4 005 CALIBRATOR: CAL 200 SERIAL #: 2916 CALIBRATION CHECK, BEFORE: 140 AFTER 1404 WINDSCREEN SETTINGS: A-WEIGHTED SLOW FAST RANDOM ANSI FRONTAL OTHER: FILE / START MEAS# TIME TIME 1.67 8.33 max 90 99 838 9:00 AM 9:20 65.8 65.2 75,2 69. 67.0 62.7 20,9 COMMENTS: NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: ROADWAY TYPE: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN HARD SOFT MIXED FLAT OTHER: PHOTOS OTHER COMMENTS / SKETCH: - Elpebrook AUE -> Approx. FLACE 5536

FIELD NOISE MEASUREMENT DATA PROJ. # 00054.20 SITE IDENTIFICATION: OBSERVER(S): JCK News 10975 Wight Rd ADDRESS: START DATE / TIME: 6/10/10 END DATE / TIME: 6/10/20 **METEROLOGICAL CONDITIONS:** TEMP: 82 °F HUMIDITY: // WIND: CALM LIGHT MODERATE VARIABLE %R.H. Q-0 MPH WINDSPEED: DIR: N NE E SE s sw STEADY GUSTY SKY: SUNNY CLEAR OVRCST PRTLY CLOUDY FOG RAIN ACOUSTIC MEASUREMENTS: INSTRUMENT: LD LX + TYPE: 12 SERIAL #: 4006 CALIBRATOR: LAL ZED SERIAL #: 2916 CALIBRATION CHECK, BEFORE: 114. O AFTER 11408 WINDSCREEN SETTINGS: A-WEIGHTED SLOW FAST FRONTAL RANDOM ANSI OTHER: FILE / START END MEAS# TIME TIME 1.67 8.33 max 99 437 8:25 74,1 63.5 In 2 scuplus NOISE SOURCE INFO: PRIMARY NOISE SOURCE: TRAFFIC AIRCRAFT RAIL INDUSTRIAL AMBIENT OTHER: ROADWAY TYPE: OTHER SOURCES: DIST. AIRCRAFT / RUSTLING LEAVES / DIST. BARKING DOGS / BIRDS / DIST. INDUSTRIAL DIST. CHILDREN PLAYING / DIST. TRAFFIC / DIST. LANDSCAPING ACTIVITIES / OTHER: DESCRIPTION / SKETCH: TERRAIN: HARD SOFT MIXED FLAT OTHER: PHOTOS: OTHER COMMENTS / SKETCH:

> 10975 Wight Rd