Ministère
du Développement durable,
de l'Environnement
et de la Lutte contre les
changements climatiques
Québec

Direction régionale de l'analyse et de l'expertise de
Montréal, de Laval, de Lanaudière et des Laurentides

Sainte-Thérèse, le 16 mai 2017

Par courriel :

Objet : Demande d'accès à l'information concernant la carrière située sur le lot 44, Lac Supérieur

Madame,

Nous donnons suite à votre demande d'accès, reçue le 5 mai dernier, concernant l'objet précité.

Vous trouverez en annexe le document demandé. Il s'agit de :

- Relevé sonore en périphérie du site lors des activités de concassage dans la carrière daté du 17 juin 2015, 13 pages

Veuillez noter que ce relevé fait partie des annexes du rapport d'inspection du 17 juin 2015, rapport qui vous a déjà été transmis le 8 septembre 2015, suite à la demande d'accès adressée à Mélanie Dupuis.

Conformément à l'article 51 de la Loi sur l'accès aux documents des organismes publics et sur la protection des renseignements personnels (RLRQ, chapitre A-2.1), vous pouvez demander la révision de cette décision auprès de la Commission d'accès à l'information. Vous trouverez ci-joint une note explicative concernant l'exercice de ce recours.

Si vous désirez plus de renseignements, vous pouvez vous adresser à la soussignée, au numéro 450 433-2220, poste 225.

Veuillez agréer, Madame, l'expression de nos salutations distinguées.

Original signé par

Elena Ciocoiu
Répondante de la Loi sur
l'accès aux documents

p.j. (14 pages)

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Courriel : elena.ciocoiu@mddelcc.gouv.qc.ca
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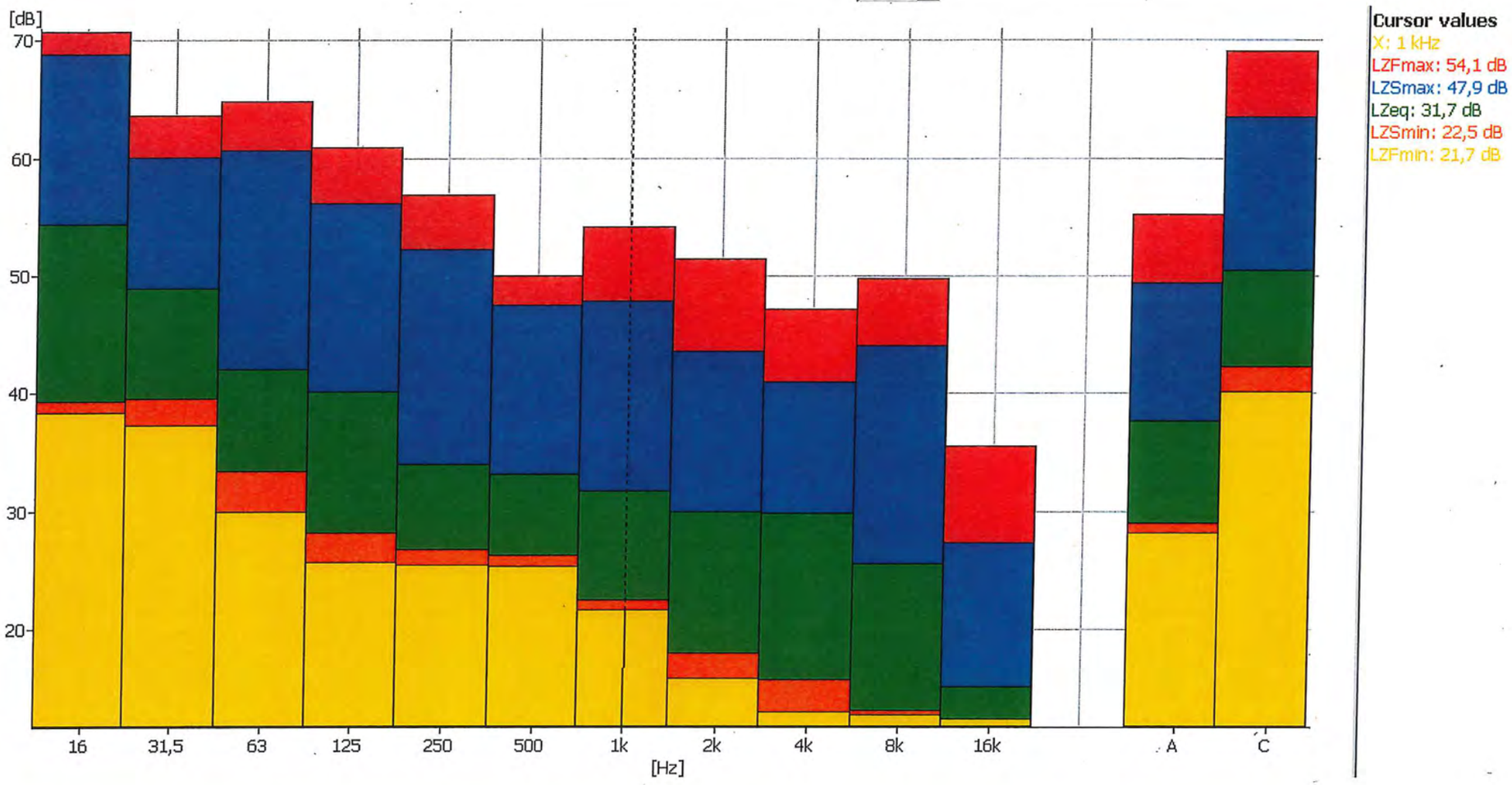
Annexe 2 (Bruit ambiant : avec la source)

DR17084

Measurement	Start Time	Stop Time	Elapsed Time	LAeq [dB]	LCpeak [dB]	LAFmax [dB]	LAFmin [dB]	Overload [%]
Total	2015-06-17 14:26:28	2015-06-17 15:46:59	01:00:03	37,7	79,2	55,3	28,1	0,0

Total



Cursor values
X: 1 kHz
LZFmax: 54,1 dB
LZSmax: 47,9 dB
LZeq: 31,7 dB
LZSmin: 22,5 dB
LZFmin: 21,7 dB

TotalBB

Project Name	Start Time	Elapsed Time	Momentary Overload	Persistent Overload	Full Scale Level	Max. Input Level	LAFTeq	LAFmax	LASmax	LAImax
DR17084	2015-06-17 14:26	01:00:03	0	0	142,3999939	141,1000061	41,43	55,27	49,39	59,19

LCFmax	LCSmax	LCImax	LAFmin	LASmin	LAImin	LCFmin	LCSmin	LCImin	LCpeak	LAleq
69,08	63,51	72,41	28,14	28,96	28,42	40,18	42,27	42,71	79,2	40,31

LCleq	LAeq	LCeq	LAE	LCE	LAleq-LAeq	LCeq-LAeq	LAFTeq-LAeq	Overload	LAN1	LAN2
53,69	37,7	50,53	73,26	86,09	2,61	12,83	3,73	0	43,77	42,33

LAN3	LAN4	LAN5	LAN6	LAN7	LavS5	TWA	TWAv	E	Dose	DoseS5
40,95	36,09	32,16	31,26	29,91	37,18	322,25	322,25	2,35926E-06	-32768	-32768

ProjDose	ProjDoseS5	#CPeaks(>140dB)	#CPeaks(>137dB)	#CPeaks(>135dB)	SIL	PSIL	SIL3	LAeq(20-200Hz)
-32768	-32768	0	0	0	31,18	31,62	30,52	

TotalSpectra

Project Name	Start Time	Elapsed Time	LZFmax_O 16Hz	LZFmax_O 31.5Hz	LZFmax_O 63Hz	LZFmax_O 125Hz	LZFmax_O 250Hz	LZFmax_O 500Hz	LZFmax_O 1kHz	LZFmax_O 2kHz
DR17084	2015-06-17 14:26	01:00:03	70,74	63,68	64,87	60,89	56,85	49,99	54,13	51,41

LZFmax_O 4kHz	LZFmax_O 8kHz	LZFmax_O 16kHz	LZSmax_O 16Hz	LZSmax_O 31.5Hz	LZSmax_O 63Hz	LZSmax_O 125Hz	LZSmax_O 250Hz	LZSmax_O 500Hz	LZSmax_O 1kHz	LZSmax_O 2kHz
47,12	49,74	35,54	68,89	60,12	60,71	56,15	52,24	47,51	47,88	43,6

LZSmax_O 4kHz	LZSmax_O 8kHz	LZSmax_O 16kHz	LZFmin_O 16Hz	LZFmin_O 31.5Hz	LZFmin_O 63Hz	LZFmin_O 125Hz	LZFmin_O 250Hz	LZFmin_O 500Hz	LZFmin_O 1kHz	LZFmin_O 2kHz
40,99	44,09	27,35	38,35	37,38	29,98	25,71	25,42	25,3	21,66	15,86

LZFmin_O 4kHz	LZFmin_O 8kHz	LZFmin_O 16kHz	LZSmin_O 16Hz	LZSmin_O 31.5Hz	LZSmin_O 63Hz	LZSmin_O 125Hz	LZSmin_O 250Hz	LZSmin_O 500Hz	LZSmin_O 1kHz	LZSmin_O 2kHz
12,97	12,75	12,43	39,33	39,52	33,4	28,17	26,73	26,27	22,55	17,95

LZSmin_O 4kHz	LZSmin_O 8kHz	LZSmin_O 16kHz	LZeq_O 16Hz	LZeq_O 31.5Hz	LZeq_O 63Hz	LZeq_O 125Hz	LZeq_O 250Hz	LZeq_O 500Hz	LZeq_O 1kHz	LZeq_O 2kHz
15,68	13,16	11,7	54,4	48,92	42,09	40,15	34,04	33,16	31,72	29,98

LZeq_O 4kHz	LZeq_O 8kHz	LZeq_O 16kHz
29,85	25,62	15,09

Setup

Project Name	Creation Time	Application	[System] Serial Number	[System] User	[System] Instrument Type	[Transducer] Micr Used
DR17084	2015-06-17 11:47	BZ7223 Version 2.0.1	2559269	CCEQ DR-17	Type2250	4189 (2556350)

[Transducer] Transducer Serial No	[Transducer] Transducer Name	[Transducer] Transducer Family	[Transducer] TransducerFamilyList	[Transducer] Microphone Type
2556350	4189	Microphone	Microphone	4189

[Transducer] Accelerometer Type	[Transducer] Nominal Sensitivity	[Transducer] Unit	[Transducer] Micr Capacitance	[Transducer] Accelerometer Weight
Unknown	50	mV/Pa	13	0

[Transducer] Polarization Voltage	[Transducer] Free-field	[Transducer] CCLD	[Transducer] Preamplifier ID No	[Transducer] Transd Descr
0	1	0	5248	Free-field 1/2"

[Calibration] Calib. TimeUTC Date Time	[Calibration] Calib. TimeUTC Time Zone	[Calibration] Calib. TimeUTC Daylight Saving	[Calibration] Calib. Time
2015-06-17 18:10	Eastern Standard Time	VRAI	2015-06-17 14:10

[Calibration] Calibration Sensitivity	[Calibration] Calibration Preamp ID No	[Calibration] Calibration User	[Calibration] Calibration Input	[Calibration] Calibration Type
49,17224124	5248	CCEQ DR-17	TopSocket	External reference

[Calibration] Calibration Comment	[Calibration] Deviation from initial	[Calibration] Deviation from last	[Input] Input	[Input] Sound Field Correction	[Input] Windscreen Auto Detect
	-0,062999716	65535	Top Socket	Free-field	On

[Input] Windscreen Correction	[Input] Extended Low Frequency	[Input] Trigger Input	[Frequency Weightings] Broadband (excl. Peak)	[Frequency Weightings] Broadband Peak
UA-1650	0	None	AC	C

[Frequency Weightings] Spectrum	[Bandwidth] Bandwidth	[Statistics] Broadband Statistics based on	[Statistics] Spectral Statistics based on
Z	1/1-octave	LAF	LXF

[Statistics] Percentile 1	[Statistics] Percentile 2	[Statistics] Percentile 3	[Statistics] Percentile 4	[Statistics] Percentile 5
1	5	10	50	90

[Statistics] Percentile 6	[Statistics] Percentile 7	[Measurement Control] Measurement Mode	[Measurement Control] Preset Time
95	99	Automatic	1.00:00:00

[Sound Recording]	[Sound Recording]	[Sound Recording] F	[Sound Recording] Automatic Gain Control
Off	Fair	Input C-weighted	Off

[Sound Recording] Peak Recording Level	[Sound Recording] Pre-recording Time	[Sound Recording] Post-recording Time	[Sound Recording] Duration Limit
141,1000061	00:00:10	00:00:02	Off

[Sound Recording] Minimum Duration	[Sound Recording] Maximum Duration	[Output Socket Signal] Source	[Output Socket Signal] Gain
00:00:05	00:02:00	Off	0

[Output Socket Signal] DC Output (20mV/dB)	[Occupational Health] Exposure Time	[Occupational Health] Reference Time	[Occupational Health] Threshold Level
0	07:30:00	08:00:00	70

[Occupational Health] Criterion Level	[Occupational Health] PeaksOver Level	[Occupational Health] Exchange Rate for Lav	[Occupational Health] Time Weighting for Lav
85	140	5 dB	S

Start TimeUTC Date Time	Start TimeUTC Time Zone	Start TimeUTC Daylight Saving	Start Time	Stop TimeUTC Date Time	Stop TimeUTC Time Zone
2015-06-17 18:26	Eastern Standard Time	VRAI	2015-06-17 14:26	2015-06-17 19:46	Eastern Standard Time

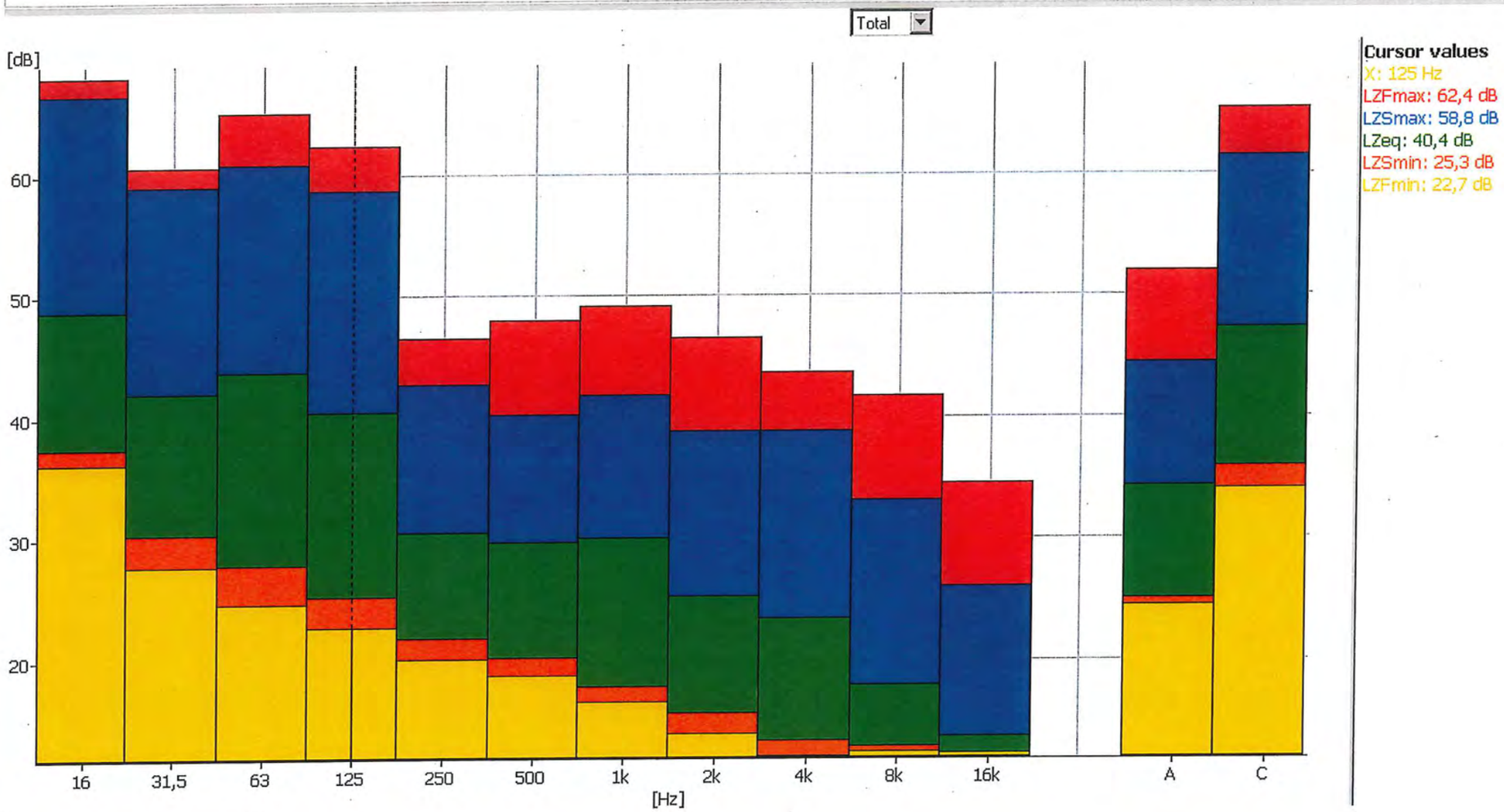
Stop TimeUTC Daylight Saving	Stop Time	TCpeakUTC Date Time	TCpeakUTC Time Zone	TCpeakUTC Daylight Saving	TCpeak
VRAI	2015-06-17 15:46	2015-06-17 18:43	Eastern Standard Time	VRAI	2015-06-17 14:43

[Spectrum] Base	[Spectrum] Bandwidth	[Spectrum] First Index	[Spectrum] Number Of Data
2	1/1	4	11

Annexe 3 : Bruit résiduel (sans la source)

DR17085

Measurement	Start Time	Stop Time	Elapsed Time	LAeq [dB]	LCpeak [dB]	LAFmax [dB]	LAFmin [dB]	Overload [%]
Total	2015-06-17 16:15:44	2015-06-17 16:48:13	00:29:57	34,2	76,2	52,0	24,4	0,0



Project Name	Start Time	Elapsed Time	Momentary Overload	Persistent Overload	Full Scale Level	Max. Input Level	LAFTeq	LAFmax	LASmax
DR17085	2015-06-17 16:15	00:29:57	0	0	142,3399963	141,0399933	39,06	51,99	44,46

LCFmax	LCSmax	LCImax	LAFmin	LASmin	LAImin	LCFmin	LCSmin	LCImin	LCpeak
65,3	61,43	66,64	24,4	25,06	24,59	34	35,83	36,49	76,16

LCIeq	LAeq	LCeq	LAE	LCE	LAIeq-LAeq	LCeq-LAeq	LAFTeq-LAeq	Overload	LAN1
50,5	34,24	47,3	66,79	79,84	4,09	13,06	4,82	0	42,35

LAN3	LAN4	LAN5	LAN6	LAN7	LavS5	TWA	TWAv	E	Dose
38,06	31,37	26,9	26,2	25,46	33,36	320,44	320,44	5,30439E-07	-32768

ProjDose	ProjDoseS5	#CPeaks(>140dB)	#CPeaks(>137dB)	#CPeaks(>135dB)	SIL	PSIL	SIL3	LAeq(20-200Hz)
-32768	-32768	0	0	0	27,13	28,34	26,28	

TotalSpectra

Project Name	Start Time	Elapsed Time	LZFmax_O 16Hz	LZFmax_O 31.5Hz	LZFmax_O 63Hz	LZFmax_O 125Hz	LZFmax_O 250Hz	LZFmax_O 500Hz	LZFmax_O 1kHz
DR17085	2015-06-17 16:15	00:29:57	68,06	60,71	65,1	62,42	46,51	48,01	49,08

LZFmax_O 4kHz	LZFmax_O 8kHz	LZFmax_O 16kHz	LZSmax_O 16Hz	LZSmax_O 31.5Hz	LZSmax_O 63Hz	LZSmax_O 125Hz	LZSmax_O 250Hz	LZSmax_O 500Hz	LZSmax_O 1kHz
43,69	41,71	34,55	66,58	59,03	60,88	58,77	42,69	40,25	41,81

LZSmax_O 4kHz	LZSmax_O 8kHz	LZSmax_O 16kHz	LZFmin_O 16Hz	LZFmin_O 31.5Hz	LZFmin_O 63Hz	LZFmin_O 125Hz	LZFmin_O 250Hz	LZFmin_O 500Hz	LZFmin_O 1kHz
38,89	33,17	26,09	36,25	27,78	24,7	22,72	20,1	18,76	16,56

LZFmin_O 4kHz	LZFmin_O 8kHz	LZFmin_O 16kHz	LZSmin_O 16Hz	LZSmin_O 31.5Hz	LZSmin_O 63Hz	LZSmin_O 125Hz	LZSmin_O 250Hz	LZSmin_O 500Hz	LZSmin_O 1kHz
12,09	12,41	12,36	37,46	30,36	27,82	25,3	21,8	20,18	17,82

LZSmin_O 4kHz	LZSmin_O 8kHz	LZSmin_O 16kHz	LZeq_O 16Hz	LZeq_O 31.5Hz	LZeq_O 63Hz	LZeq_O 125Hz	LZeq_O 250Hz	LZeq_O 500Hz	LZeq_O 1kHz
13,41	12,94	11,88	48,79	42,08	43,71	40,39	30,52	29,67	30,07

LZeq_O 4kHz	LZeq_O 8kHz	LZeq_O 16kHz
23,47	17,99	13,68

Setup

Project Name	Creation Time	Application	[System] Serial Numl	[System] User	[System] Instrument Type	[Transducer] Micr Used
DR17085	2015-06-17 12:48	BZ7223 Version 2.0.1	2559269	CCEQ DR-17	Type2250	4189 (2556350)

[Transducer] Transducer Serial No	[Transducer] Transducer Name	[Transducer] Transducer Family	[Transducer] TransducerFamilyList	[Transducer] Microphone Type
2556350	4189	Microphone	Microphone	4189

[Transducer] Accelerometer Type	[Transducer] Nominal Sensitivity	[Transducer] Unit	[Transducer] Micr Capacitance	[Transducer] Accelerometer Weight
Unknown	50	mV/Pa	13	0

[Transducer] Polarization Voltage	[Transducer] Free-field	[Transducer] CCLD	[Transducer] Preamplifier ID No	[Transducer] Transd Descr
0	1	0	5248	Free-field 1/2"

[Calibration] Calib. TimeUTC Date Time	[Calibration] Calib. TimeUTC Time Zone	[Calibration] Calib. TimeUTC Daylight Saving	[Calibration] Calib. Time
2015-06-17 20:13	Eastern Standard Time	VRAI	2015-06-17 16:13

[Calibration] Calibration Sensitivity	[Calibration] Calibration Preamp ID No	[Calibration] Calibration User	[Calibration] Calibration Input	[Calibration] Calibration Type
49,49940741	5248	CCEQ DR-17	TopSocket	External reference

[Calibration] Calibration Comment	[Calibration] Deviation from initial	[Calibration] Deviation from last	[Input] Input	[Input] Sound Field Correction
	-0,005399794	-0,012400216	Top Socket	Free-field

[Input] Windscreen Auto Detect	[Input] Windscreen Correction	[Input] Extended Low Frequency	[Input] Trigger Input	[Frequency Weightings] Broadband (excl. Peak)
On	UA-1650	0	None	AC

[Frequency Weightings] Broadband Peak	[Frequency Weightings] Spectrum	[Bandwidth] Bandwidth	[Statistics] Broadband Statistics based on
C	Z	1/1-octave	LAF

[Statistics] Spectral Statistics based on	[Statistics] Percentile 1	[Statistics] Percentile 2	[Statistics] Percentile 3
LXF	1	5	10

[Statistics] Percentile 4	[Statistics] Percentile 5	[Statistics] Percentile 6	[Statistics] Percentile 7
50	90	95	99

[Measurement Control] Measurement Mode	[Measurement Control] Preset Time	[Sound Recording] Recording Control	[Sound Recording] Recording Quality
Automatic	1.00:00:00	Off	Fair

[Sound Recording] Recorded Signal	[Sound Recording] Automatic Gain Control	[Sound Recording] Peak Recording Level	[Sound Recording] Pre-recording Time
Input C-weighted	Off	141,0399933	00:00:10

[Sound Recording] Post-recording Time	[Sound Recording] Duration Limit	[Sound Recording] Minimum Duration	[Sound Recording] Maximum Duration
00:00:02	Off	00:00:05	00:02:00

[Output Socket Signal] Source	[Output Socket Signal] Gain	[Output Socket Signal] DC Output (20mV/dB)	[Occupational Health] Exposure Time
Off	0	0	07:30:00

[Occupational Health] Reference Time	[Occupational Health] Threshold Level	[Occupational Health] Criterion Level	[Occupational Health] PeaksOver Level
08:00:00	70	85	140

[Occupational Health] Exchange Rate for Lav	[Occupational Health] Time Weighting for Lav	Start TimeUTC Date Time	Start TimeUTC Time Zone
5 dB	S	2015-06-17 20:15	Eastern Standard Time

Start TimeUTC Daylight Saving	Start Time	Stop TimeUTC Date Time	Stop TimeUTC Time Zone	Stop TimeUTC Daylight Saving
VRAI	2015-06-17 16:15	2015-06-17 20:48	Eastern Standard Time	VRAI

Stop Time	TCpeakUTC Date Time	TCpeakUTC Time Zone	TCpeakUTC Daylight Saving	TCpeak	[Spectrum] Base
2015-06-17 16:48	2015-06-17 20:20	Eastern Standard Time	VRAI	2015-06-17 16:20	2

[Spectrum] Bandwidth	[Spectrum] First Index	[Spectrum] Number Of Data
1/1	4	11

LAImax
57,18

LAIeq
38,33

LAN2
40,05

DoseS5
-32768

LZFmax_O 2kHz
46,51

LZSmax_O 2kHz
38,84

LZFmin_O 2kHz
13,99

LZSmin_O 2kHz
15,71

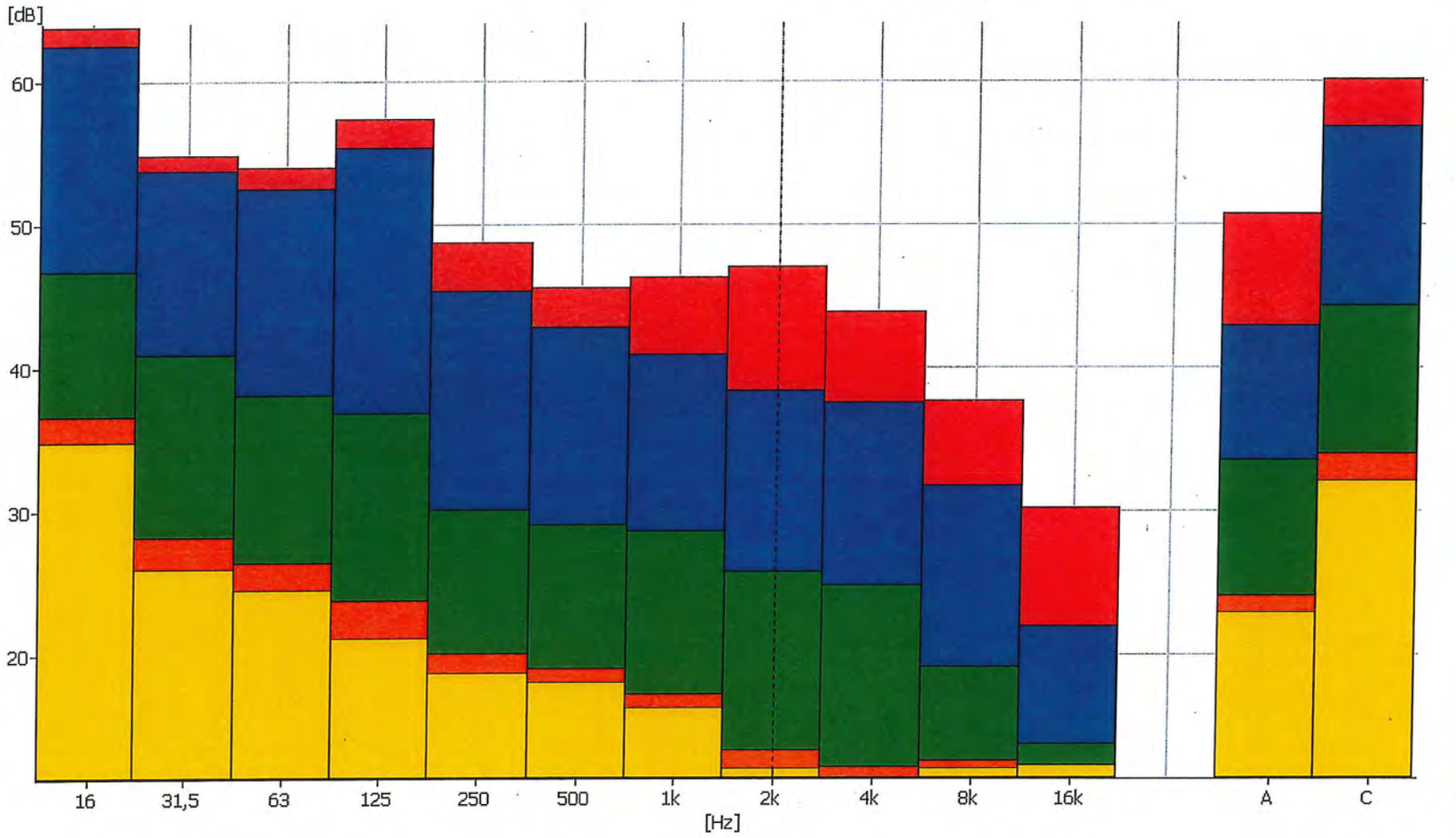
LZeq_O 2kHz
25,29

Annexe 4 Bruit résiduel (sans la source)

DR17086

Measurement	Start Time	Stop Time	Elapsed Time	LAeq [dB]	LCpeak [dB]	LAFmax [dB]	LAFmin [dB]	Overload [%]
Total	2015-06-17 16:54:07	2015-06-17 17:28:42	00:31:04	33,6	75,6	50,7	23,0	0,0

Total



Cursor values
X: 2 kHz
LZFmax: 47,0 dB
LZSmax: 38,5 dB
LZeq: 25,8 dB
LZSmin: 13,4 dB
LZFmin: 12,1 dB

TotalBB

Project Name	Start Time	Elapsed Time	Momentary Overload	Persistent Overload	Full Scale Level	Max. Input Level	LAFTeq	LAFmax	LASmax	LAImax
DR17086	2015-06-17 16:54	00:31:04	0	0	142,3399963	141,0399933	38,26	50,72	42,99	55,73

LCFmax	LCSmax	LCImax	LAFmin	LASmin	LAImin	LCFmin	LCSmin	LCImin	LCpeak	LAleq
60,06	56,81	62,94	22,95	24,08	23,77	32,16	34,06	34,92	75,57	37,46

LCleq	LAeq	LCeq	LAE	LCE	LAleq-LAeq	LCeq-LAeq	LAFTeq-LAeq	Overload	LAN1	LAN2
47,72	33,61	44,35	66,31	77,05	3,85	10,74	4,65	0	41,39	38,85

LAN3	LAN4	LAN5	LAN6	LAN7	LavS5	TWA	TWAv	E	Dose	DoseS5
37,43	31,3	26,68	25,33	24,4	32,87	320,53	320,53	4,75915E-07	-32768	-32768

ProjDose	ProjDoseS5	#CPeaks(>140dB)	#CPeaks(>137dB)	#CPeaks(>135dB)	SIL	PSIL	SIL3	LAeq(20-200Hz)
-32768	-32768	0	0	0	27,11	27,86	26,44	

TotalSpectra

Project Name	Start Time	Elapsed Time	LZFmax_O 16Hz	LZFmax_O 31.5Hz	LZFmax_O 63Hz	LZFmax_O 125Hz	LZFmax_O 250Hz	LZFmax_O 500Hz	LZFmax_O 1kHz	LZFmax_O 2kHz
DR17086	2015-06-17 16:54	00:31:04	63,79	54,9	53,97	57,37	48,74	45,59	46,35	47,02

LZFmax_O 4kHz	LZFmax_O 8kHz	LZFmax_O 16kHz	LZSmax_O 16Hz	LZSmax_O 31.5Hz	LZSmax_O 63Hz	LZSmax_O 125Hz	LZSmax_O 250Hz	LZSmax_O 500Hz	LZSmax_O 1kHz	LZSmax_O 2kHz
43,88	37,68	30,23	62,53	53,83	52,52	55,39	45,38	42,85	40,94	38,45

LZSmax_O 4kHz	LZSmax_O 8kHz	LZSmax_O 16kHz	LZFmin_O 16Hz	LZFmin_O 31.5Hz	LZFmin_O 63Hz	LZFmin_O 125Hz	LZFmin_O 250Hz	LZFmin_O 500Hz	LZFmin_O 1kHz	LZFmin_O 2kHz
37,62	31,76	22	34,88	25,97	24,52	21,2	18,74	18,07	16,28	12,1

LZFmin_O 4kHz	LZFmin_O 8kHz	LZFmin_O 16kHz	LZSmin_O 16Hz	LZSmin_O 31.5Hz	LZSmin_O 63Hz	LZSmin_O 125Hz	LZSmin_O 250Hz	LZSmin_O 500Hz	LZSmin_O 1kHz	LZSmin_O 2kHz
11,38	12,09	12,36	36,65	28,25	26,46	23,82	20,15	19,09	17,32	13,38

LZSmin_O 4kHz	LZSmin_O 8kHz	LZSmin_O 16kHz	LZeq_O 16Hz	LZeq_O 31.5Hz	LZeq_O 63Hz	LZeq_O 125Hz	LZeq_O 250Hz	LZeq_O 500Hz	LZeq_O 1kHz	LZeq_O 2kHz
12,24	12,61	12,13	46,72	40,95	38,09	36,84	30,13	29,09	28,68	25,8

LZeq_O 4kHz	LZeq_O 8kHz	LZeq_O 16kHz
24,85	19,18	13,83

Setup

Project Name	Creation Time	Application	[System] Serial Number	[System] User	[System] Instrument Type	[Transducer] Micr Used
DR17086	2015-06-17 13:28	BZ7223 Version 2.0.1	2559269	CCEQ DR-17	Type2250	4189 (2556350)

[Transducer] Trans	[Transducer] Transducer Name	[Transducer] Transducer Family	[Transducer] TransducerFamilyList	[Transducer] Microphone Type
2556350	4189	Microphone	Microphone	4189

[Transducer] Accelerometer Type	[Transducer] Nominal Sensitivity	[Transducer] Unit	[Transducer] Micr Capacitance	[Transducer] Accelerometer Weight
Unknown	50	mV/Pa	13	0

[Transducer] Polarization Voltage	[Transducer] Free-field	[Transducer] CCLD	[Transducer] Preamplifier ID No	[Transducer] Transd Descr
0	1	0	5248	Free-field 1/2"

[Calibration] Calib. TimeUTC Date Time	[Calibration] Calib. TimeUTC Time Zone	[Calibration] Calib. TimeUTC Daylight Saving	[Calibration] Calib. Time
2015-06-17 20:13	Eastern Standard Time	VRAI	2015-06-17 16:13

[Calibration] Calibration Sensitivity	[Calibration] Calibration Preamp ID No	[Calibration] Calibration User	[Calibration] Calibration Input	[Calibration] Calibration Type
49,49940741	5248	CCEQ DR-17	TopSocket	External reference

[Calibration] Calibration Comment	[Calibration] Deviation from initial	[Calibration] Deviation from last	[Input] Input	[Input] Sound Field Correction	[Input] Windscreen Auto Detect
	-0,005399794	0	Top Socket	Free-field	On

[Input] Windscreen	[Input] Extended Low Frequency	[Input] Trigger Input	[Frequency Weightings] Broadband (excl. Peak)	[Frequency Weightings] Broadband Peak
UA-1650	0	None	AC	C

[Frequency Weightings] Spectrum	[Bandwidth] Bandwidth	[Statistics] Broadband Statistics based on	[Statistics] Spectral Statistics based on
Z	1/1-octave	LAF	LXF

[Statistics] Percentile 1	[Statistics] Percentile 2	[Statistics] Percentile 3	[Statistics] Percentile 4	[Statistics] Percentile 5
1	5	10	50	90

[Statistics] Percentile 6	[Statistics] Percentile 7	[Measurement Control] Measurement Mode	[Measurement Control] Preset Time
95	99	Automatic	1.00:00:00

[Sound Recording] Recording Control	[Sound Recording] Recording Quality	[Sound Recording] Recorded Signal	[Sound Recording] Automatic Gain Control
Off	Fair	Input C-weighted	Off

[Sound Recording] Peak Recording Level	[Sound Recording] Pre-recording Time	[Sound Recording] Post-recording Time	[Sound Recording] Duration Limit
141,0399933	00:00:10	00:00:02	Off

[Sound Recording] Minimum Duration	[Sound Recording] Maximum Duration	[Output Socket Signal] Source	[Output Socket Signal] Gain
00:00:05	00:02:00	Off	0

[Output Socket Signal] DC Output (20mV/dB)	[Occupational Health] Exposure Time	[Occupational Health] Reference Time	[Occupational Health] Threshold Level
0	07:30:00	08:00:00	70

[Occupational Health] Criterion Level	[Occupational Health] PeaksOver Level	[Occupational Health] Exchange Rate for Lav	[Occupational Health] Time Weighting for Lav
85	140	5 dB	S

Start TimeUTC Date Time	Start TimeUTC Time Zone	Start TimeUTC Daylight Saving	Start Time	Stop TimeUTC Date Time
2015-06-17 20:54	Eastern Standard Time	VRAI	2015-06-17 16:54	2015-06-17 21:28

Stop TimeUTC Tin	Stop TimeUTC Daylight Saving	Stop Time	TCpeakUTC Date Time	TCpeakUTC Time Zone	TCpeakUTC Daylight Saving
Eastern Standard	VRAI	2015-06-17 17:28	2015-06-17 21:07	Eastern Standard Time	VRAI

TCpeak	[Spectrum] Base	[Spectrum] Bandwidth	[Spectrum] First Index	[Spectrum] Number Of Data
2015-06-17 17:07	2	1/1	4	11