

ANEXO 1

FORMATOS DE CAMPO



ERM-MÉXICO, S.A. DE C.V.
GRAL. MARIANO ESCOBEDO 476,
MÉXICO, D. F. MÉXICO 06140
(52 55) 5211 0090

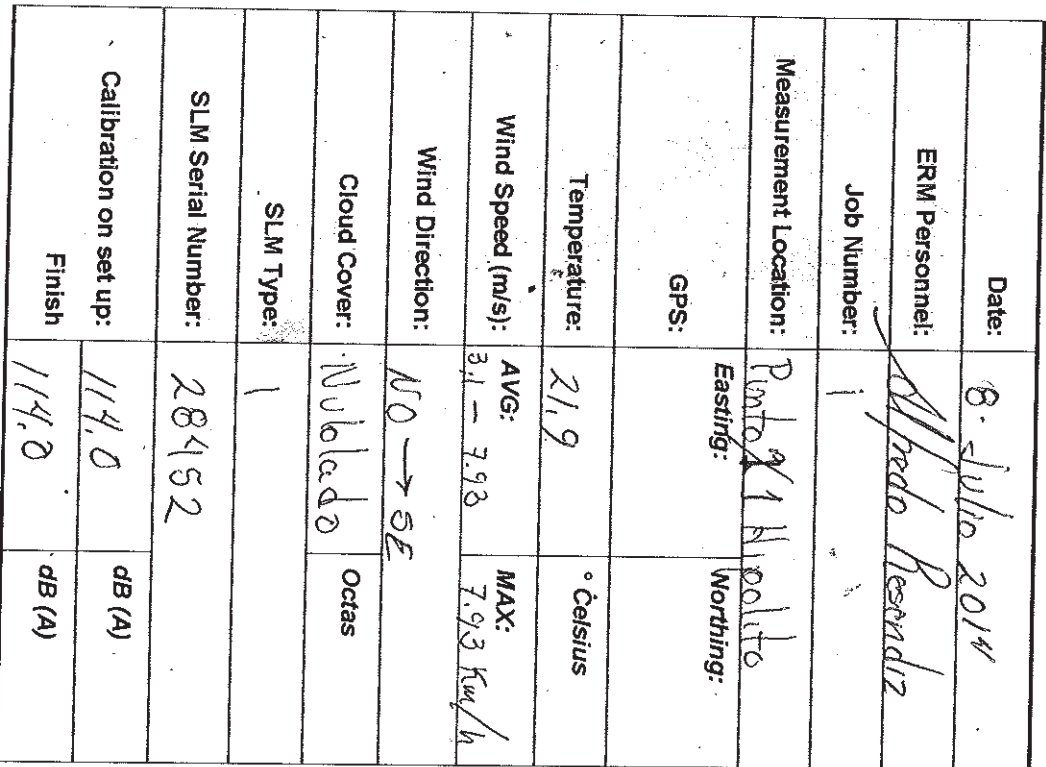


Date:	8 - Julio - 2014	
ERM Personnel:	Alfredo Resendiz	
Job Number:	1	
Measurement Location:	Punto 1 Higuaita	
GPS:	Easting: 0258322	Northing: 2844691
Temperature:	33.05	° Celsius
Wind Speed (m/s):	AVG: 13.5 Km/h	MAX:
Wind Direction:	SO → NE	
Cloud Cover:	Ligeramente Nublado	Octas
SLM Type:	1	
SLM Serial Number:	28452	
Calibration on set up:	113.9	dB (A)
Finish	113.9	dB (A)

[illegible]

Noted noise source/s, events and contribution level details:

[illegible]



Measurement details and statistical noise levels – dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
21h34	60min		36,74	38,1	38,9	46,29	33,10

Noted noise source/s, events and contribution level details:

[illegible]



Date:	9-Julio-2014	
ERM Personnel:	Alfredo Rosendtz	
Job Number:	1	
Measurement Location:	Pantel Alpallito	
GPS:	Easting: 0258322	Northing: 2844691
Temperature:	21.9 ° Celsius	
Wind Speed (m/s):	AVG:	MAX:
Wind Direction:	NO → SE	
Cloud Cover:	Total	Octas
SLM Type:	1	
SLM Serial Number:	28452	
Calibration on set up:	Finish	dB (A)
	114.0	dB (A)
	114.0	dB (A)

Measurement details and statistical noise levels – dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
00h48	60 min		58,63	38,1	40,4	62,26	54,90

Noted noise source/s, events and contribution level details:

[illegible]



Date:	9-Julio-2014	
ERM Personnel:	Alfredo Paez	
Job Number:	1	
Measurement Location:	Punto 1 Hipolito	
GPS:	Eastng: 0258322	Northng: 2844691
Temperature:	21.7 ° Celsius	
Wind Speed (m/s):	AVG: 1	MAX: 1
Wind Direction:	N → S	
Cloud Cover:	Total 1	Octas
SLM Type:	1	
SLM Serial Number:	28452	
Calibration on set up:	114.0	dB (A)
Finish	114.0	dB (A)

Measurement details and statistical noise levels - dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
04h30	60 min		33,42	38,1	38,9	40,06	32,16

Noted noise source/s, events and contribution level details:

[illegible]

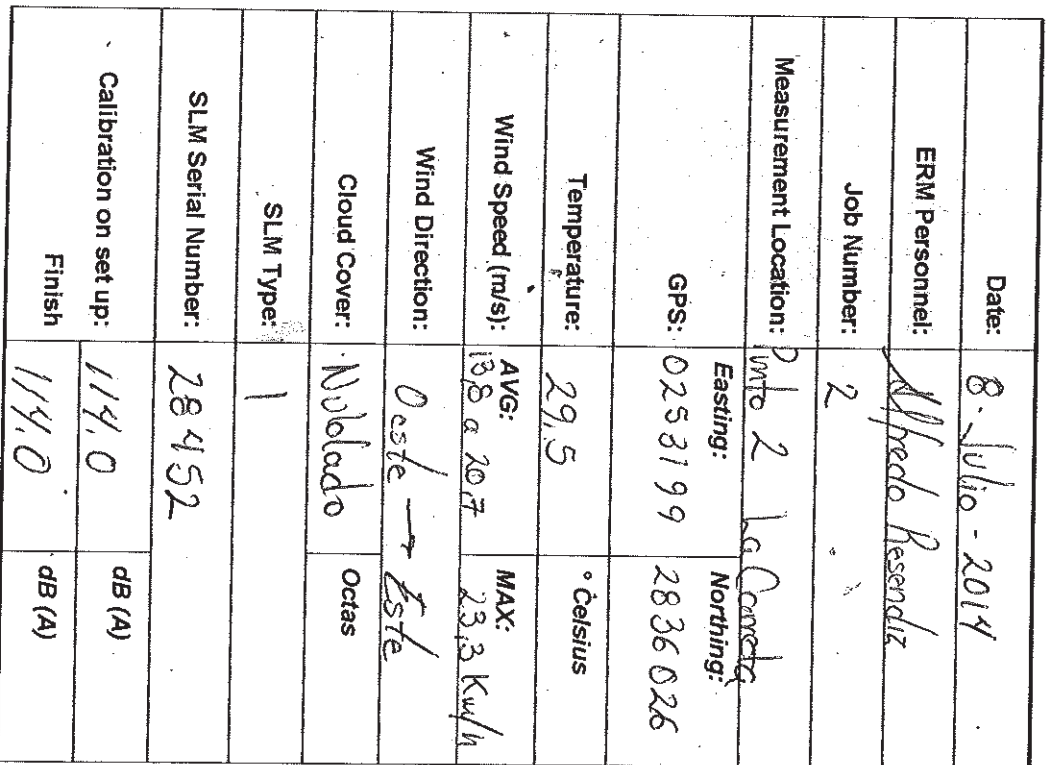


Date:	9- Julio - 2014	
ERM Personnel:	Alfredo Resendiz	
Job Number:	1	
Measurement Location:	Punto 1 Hipolito	
GPS:	Easting: 0258322	Northing: 2844691
Temperature:	20.7 ° Celsius	
Wind Speed (m/s):	AVG: 0	MAX: 5E
Wind Direction:	0 → E	
Cloud Cover:	100%	Octas
SLM Type:	J 1	
SLM Serial Number:	28452	
Calibration on set up:	114.0	dB (A)
Finish	114.0	dB (A)

Measurement details and statistical noise levels - dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
8h17	60 min			38,1	38,9		

Noted noise source/s, events and contribution level details:

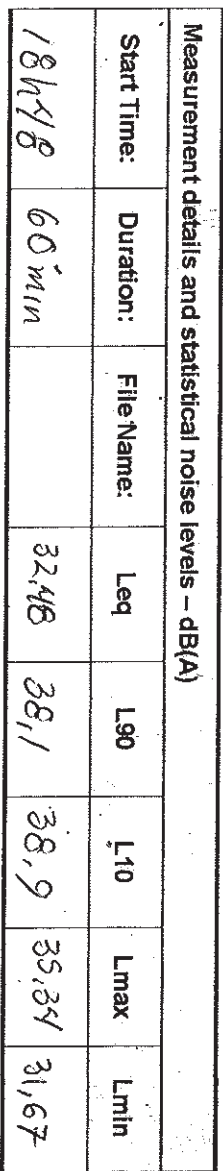
[illegible]



Measurement details and statistical noise levels - dB(A)						
Start Time:	Duration:	File Name:	Leq	L ₉₀	L ₁₀	
13h46	60 min		43.38 54.15	/		52.19 75.8
						35.70 31.7

Noted noise source/s, events and contribution level details:

[illegible]



Noted noise source/s, events and contribution level details:

[illegible]



Date:	8-Julio-2014		
ERM Personnel:	Alfredo Resendiz		
Job Number:	1		
Measurement Location:	Punto 2 La Canada		
GPS:	Easting: 0258332	Northing: 2844691	
Temperature:	22.3		° Celsius
Wind Speed (m/s):	AVG: 3.75 - 7.05	MAX: 7.05 Km/s	
Wind Direction:	NO → SE		
Cloud Cover:	Multicloud	Octas	
SLM Type:	1		
SLM Serial Number:	28452		
Calibration on set up:	113.9	dB (A)	
Finish	113.9	dB (A)	

Measurement details and statistical noise levels - dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
23h09	60 min		36,38	38,1	38,9	46,61	31,97

Noted noise source/s, events and contribution level details:

[illegible]



Date:	9-July-2014	
ERM Personnel:	Alfredo Reséndiz	
Job Number:	1	
Measurement Location:	Punto 2 La Carreta	
GPS:	Easting: 0253199	Northing: 2836026
Temperature:	22.5	° Celsius
Wind Speed (m/s):	AVG: 2.75 a 4.55	MAX: 4.55 km/h
Wind Direction:	0 → E	
Cloud Cover:	Total	Octas
SLM Type:	1	
SLM Serial Number:	28452	
Calibration on set up:	dB (A)	dB (A)
Finish	114.0	114.0

Measurement details and statistical noise levels – dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
02h16	60 min		33,98	38,1	38,9	37,02	32,53

Noted noise source/s, events and contribution level details:

[illegible]



Date:	9-Julio-2014		
ERM Personnel:	Alfredo Resendiz		
Job Number:	1		
Measurement Location:	Punto 2 la Caurita		
GPS:	Easting: 0253199	Northing: 2836026	
Temperature:	21.8	° Celsius	
Wind Speed (m/s):	AVG: 14.3 a 2.93	MAX: 2.93 km/h	
Wind Direction:	NO → SE		
Cloud Cover:	high overcast	Octas	
SLM Type:	1		
SLM Serial Number:	28452		
Calibration on set up:	114.0	dB (A)	
Finish	114.0	dB (A)	

Measurement details and statistical noise levels – dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
06h43	60 min		33.92	38.1	38.9	39.89	32.08

Noted noise source/s, events and contribution level details:

[illegible]



Date:	9-Julio-2014		
ERM Personnel:	Alfredo Resendiz		
Job Number:	1		
Measurement Location:	Punta La Oreta		
GPS:	Eastings: 0253199	Northings: 2836026	
Temperature:	25.2	° Celsius	
Wind Speed (m/s):	AVG: 2.97 6.57	MAX: 6.57 Km/h	
Wind Direction:	0 → E		
Cloud Cover:	100% Light	Octas	
SLM Type:	1		
SLM Serial Number:	28452		
Calibration on set up:	114.0	dB (A)	
Finish	114.0	dB (A)	

Measurement details and statistical noise levels – dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
10h29	60min		34.00	38,1	38,9	37.05	32.97

Noted noise source/s, events and contribution level details::

[illegible]



Date:	10-Julio-2014	
ERM Personnel:	Alfredo Resendiz	
Job Number:	1	
Measurement Location:	Punto 2 (La Careta)	
GPS:	Easting: 0258332	Northing: 2844691
Temperature:	21,8	° Celsius
Wind Speed (m/s):	AVG: 8.33 9.22.63	MAX: 22.63 Km/h
Wind Direction:	NE → SO	
Cloud Cover:	Nublado	Octas
SLM Type:	1	
SLM Serial Number:	28452	
Calibration on set up:	113,9	dB (A)
Finish	113,9	dB (A)

Measurement details and statistical noise levels - dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
9h40	60 min		41,09	38,1	44,3	46,97	35,03 41,09

Noted noise source/s, events and contribution level details:

[illegible]



Date:	10-Julio 2014		
ERM Personnel:	Alfredo Resendiz		
Job Number:	1		
Measurement Location:	Ronda 2 (La Caneta)		
GPS:	Easting: 0258332	Northing: 2844691	
Temperature:	27.86	° Celsius	
Wind Speed (m/s):	AVG: 16.19 23.07	MAX: 25.07	km/h
Wind Direction:	NE → 50		
Cloud Cover:	1/4 overcast	Octas	
SLM Type:	1		
SLM Serial Number:	28452		
Calibration on set up:	113.9	dB (A)	
Finish	113.9	dB (A)	

Measurement details and statistical noise levels – dB(A)						
Start Time:	Duration:	File Name:	Leq	L ₉₀	L ₁₀	L _{max}
13h01	60 min		48.87	40.3	52.2	59.70
						42.52

Noted noise source/s, events and contribution level details:

[illegible]



Date:	10-Julio-2014		
ERM Personnel:	Alfredo Resendiz		
Job Number:	1		
Measurement Location:	Punto 2 (La Caneta)		
GPS:	Easting: 0258332	Northing: 2844691	
Temperature:	27,07	° Celsius	
Wind Speed (m/s):	AVG: 7,6 → 19,77	MAX: 19,77 Km/h	
Wind Direction:	NE → SO E → O		
Cloud Cover:	0	Octas	
SLM Type:	1		
SLM Serial Number:	28452		
Calibration on set up:	113,9	dB (A)	
Finish	113,9	dB (A)	

Measurement details and statistical noise levels – dB(A)							
Start Time:	Duration:	File Name:	Leq	L ₉₀	L ₁₀	L _{max}	L _{min}
17h00	60 min		38,95	38,1	41,6	44,70	34,46

Noted noise source/s, events and contribution level details:

[illegible]



Date:	10-Julio-2014		
ERM Personnel:	Alfredo Resendiz		
Job Number:	1		
Measurement Location:	Punto 2 (La Carreta)		
GPS:	Eastng: 025 8332	Northng:	28 44 691
Temperature:	23,6	° Celsius	
Wind Speed (m/s):	AVG: 8,47 - 19,56	MAX: 19,56 Km/h	
Wind Direction:	NE → SO		
Cloud Cover:	100% nublado	Octas	
SLM Type:	1		
SLM Serial Number:	28452		
Calibration on set up:	113,9	dB (A)	
	113,9	dB (A)	

Measurement details and statistical noise levels - dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
21h49	60min		39,35	36,1	41,3	47,99	34,43

Noted noise source/s, events and contribution level details:

[illegible]



Date:	11-Julie-2014		
ERM Personnel:	Alfredo Resendiz		
Job Number:	1		
Measurement Location:	Punto 2 (La Grutas)		
GPS:	0258332	2844691	
Temperature:	20,35	° Celsius	
Wind Speed (m/s):	AVG: 2,2 - 5,55	MAX: 5,55 km/h	
Wind Direction:	NE → SO		
Cloud Cover:	Nublado	Octas	
SLM Type:	1		
SLM Serial Number:	28452		
Calibration on set up:	113,9	dB (A)	
Finish	113,9	dB (A)	

Measurement details and statistical noise levels – dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
00h42	60min		34,28	38,1	38,9	44,46	31,68

[illegible]



Date:	11- Julio - 2014		
ERM Personnel:	Alfredo Resendiz		
Job Number:	1		
Measurement Location:	Punto 2 (La Carreta)		
GPS:	Eastings:	Northings:	
	0258332	2844691	
Temperature:	19,2	° Celsius	
Wind Speed (m/s):	AVG: 8.3 - 25.7	MAX: 25.7	Kw/h
Wind Direction:	NE → SO		
Cloud Cover:	higeramente nublado	Octas	
SLM Type:	1		
SLM Serial Number:	28452		
Calibration on set up:	113,9	dB (A)	
Finish	113,9	dB (A)	

Measurement details and statistical noise levels - dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
4h30	60 min		37.86	38.1	39.4	45.52	33.48

Noted noise source/s, events and contribution level details:

[illegible]



Date:	10 - Julio - 2014		
ERM Personnel:	Alfredo Resendiz		
Job Number:	1		
Measurement Location:	Rudo 1 Hipolito		
GPS:	Easting: 0258332	Northing: 2844691	
Temperature:	24.5	° Celsius	
Wind Speed (m/s):	AVG:	MAX:	
Wind Direction:	NE → SO		
Cloud Cover:	Ligeramente Nublado	Octas	
SLM Type:	1		
SLM Serial Number:	28452		
Calibration on set up:	113.9	dB (A)	
Finish	113.9	dB (A)	

Measurement details and statistical noise levels – dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
11h18	60min		52.32	38.3	49.0dB	56.22	47.49

Noted noise source/s, events and contribution level details:

[illegible]



Date:	10 - Julio - 2014	
ERM Personnel:	Alfredo Resendiz	
Job Number:	1	
Measurement Location:	Poncha Hipocho	
GPS:	0258332	2844691
Temperature:	28.1	° Celsius
Wind Speed (m/s):	AVG: 13.6 — 27.7	MAX: 27.7 Km/h
Wind Direction:	NO → SE	
Cloud Cover:	higueramente Nublado	Octas
SLM Type:	1	
SLM Serial Number:	28452	
Calibration on set up:	113,9	dB (A)
Finish	113,9	dB (A)

Measurement details and statistical noise levels – dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
15h01	60min		54,57	38,5	54,2	58,42	50,06

Noted noise source/s, events and contribution level details:

[illegible]

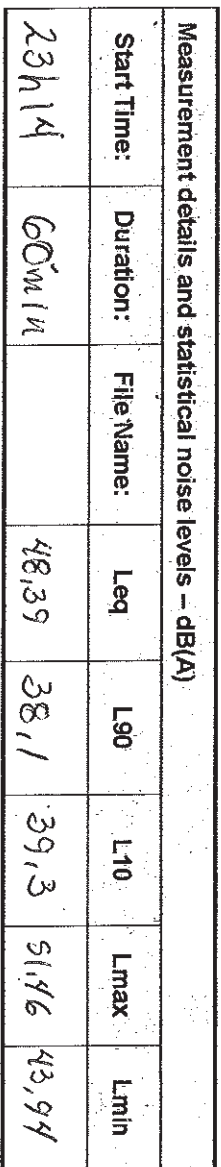


Date:	10-July-2014		
ERM Personnel:	Alfredo Resendiz		
Job Number:	1		
Measurement Location:	Punto 1 (Hicopolito)		
GPS:	Easting: 0258332	Northing: 2844691	
Temperature:	25.2	° Celsius	
Wind Speed (m/s):	AVG: 8.47 - 19.8	MAX: 19.8 km/h	
Wind Direction:	NE → SO		
Cloud Cover:	Obscured	Octas	
SLM Type:	1		
SLM Serial Number:	28452		
Calibration on set up:	113.9	dB (A)	
Finish	113.9	dB (A)	

Measurement details and statistical noise levels -- dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
18h32	60min		53,55	38,1	48,7	56,69	49,29

Noted noise source/s, events and contribution level details:

[illegible]

[illegible]



Date:	11-Julio-2014		
ERM Personnel:	Alfredo Resendiz		
Job Number:	1		
Measurement Location:	Punto 1 Alacalito		
GPS:	Easting: 0258332	Northing: 2844691	
Temperature:	19,5	° Celsius	
Wind Speed (m/s):	AVG: 4,0 - 11,2	MAX: 11,2 Km/h	
Wind Direction:	NE → SO		
Cloud Cover:	Ligeramente nubado	Ocas	
SLM Type:	1		
SLM Serial Number:	28452		
Calibration on set up:	113,9	dB (A)	
Finish	113,9	dB (A)	

Measurement details and statistical noise levels – dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
2h38	60 min		52,32	36,1	48,1	56,22	47,50

Noted noise source/s, events and contribution level details:

[illegible]

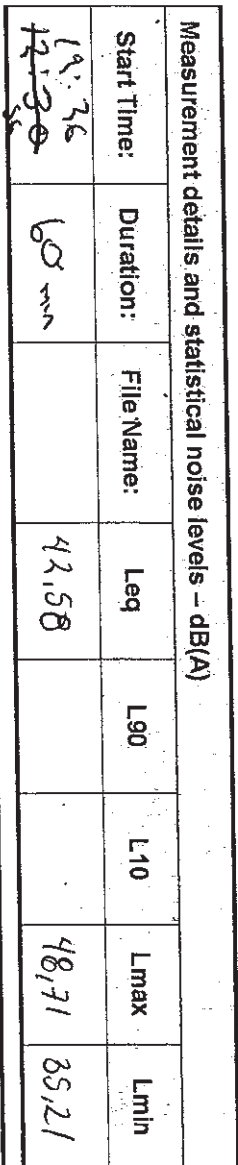


Date:	11- Julio - 2014		
ERM Personnel:	Alfredo Resendiz		
Job Number:	1		
Measurement Location:	Punto 1 Hipolito		
GPS:	Easting: 0256332	Northing: 2844691	
Temperature:	19,95 ° Celsius		
Wind Speed (m/s):	AVG: 5.95 - 16.05 MAX: 16.05 Km/h		
Wind Direction:	NE → SO		
Cloud Cover:	Algeramente nublado	Octas	
SLM Type:	1		
SLM Serial Number:	28452		
Calibration on set up:	113,9	dB (A)	
Finish	113,9	dB (A)	

Measurement details and statistical noise levels – dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
05h58	60 min		38,67	38,1	38,9	45,23	33,31

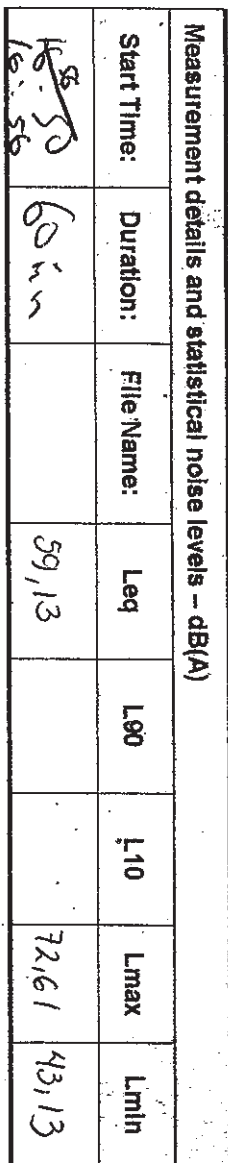
Noted noise source/s, events and contribution level details:

[illegible]



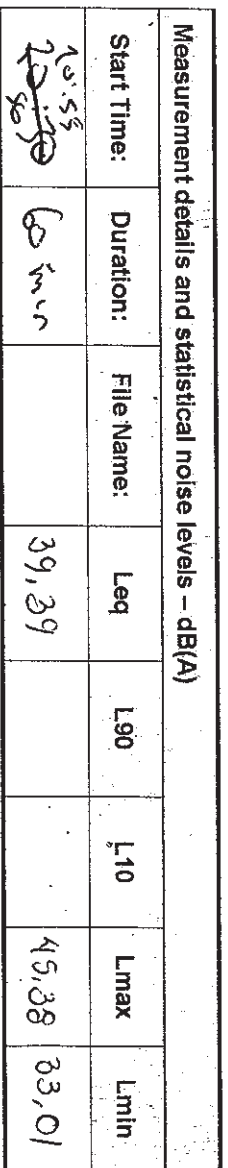
Noted noise source/s, events and contribution level details:

Time & Noise Source/Event Description	Noise Level dB(A)	Event Duration (mm:ss)
Rafaela de Ave	—	—
Presencia de traseo "Cigarras" intermitente	40dB	—
Quito Identificado A	—	—
Presencia del traseo de Casaca 13:45 14:50	54dB	5 min
Presencia de traseo 15:56 intermitente	60dB	10 min
Presencia de Aviar de Nocturnos Gullor	40dB	—
Gullor	—	—
Presencia de Quilo Traseo	40, 5dB	—



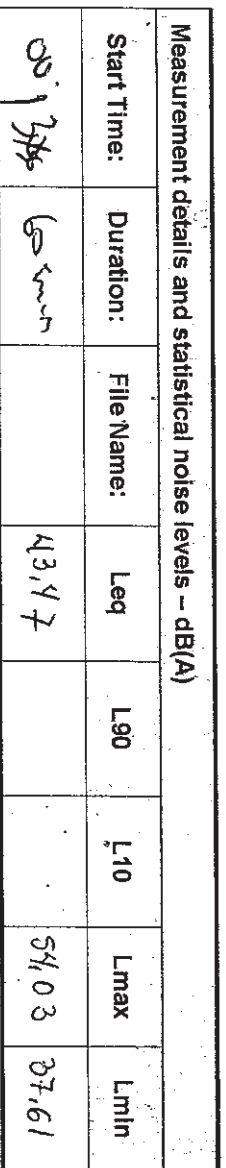
Noted noise source/s, events and contribution level details:

[illegible]



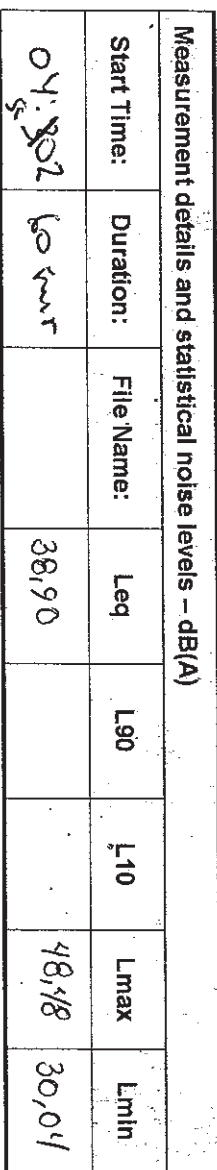
Noted noise source/s, events and contribution level details:

Time & Noise Source/Event Description	Noise Level dB(A)	Event Duration (mm:ss)
Reserve de tce 8:10-8:15	50 dB	5 min
Reserve de 6000s y 9000s 7:10-7:15	46 dB	---



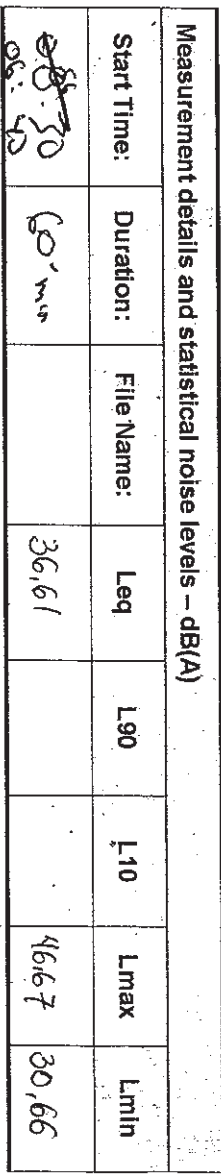
Noted noise source/s, events and contribution level details:

Time & Noise Source/Event Description	Noise Level dB(A)	Event Duration (mm:ss)
Presence of gales & Sogor Sogorokok	47.80	✓



Date:	0 10714	
ERM Personnel:	Scagg Bone	
Job Number:	2	
Measurement Location:	85290 A	
GPS:	Easting: 0254944	Northing: 2341840
Temperature:	2015 ° Celsius	
Wind Speed (m/s):	AVG:	MAX:
Wind Direction:		
Cloud Cover:	85%	Octas
SLM Type:	2	
SLM Serial Number:	14901	
Calibration on set up:	114.0	dB (A)
Finish	113.9	dB (A)

[illegible]

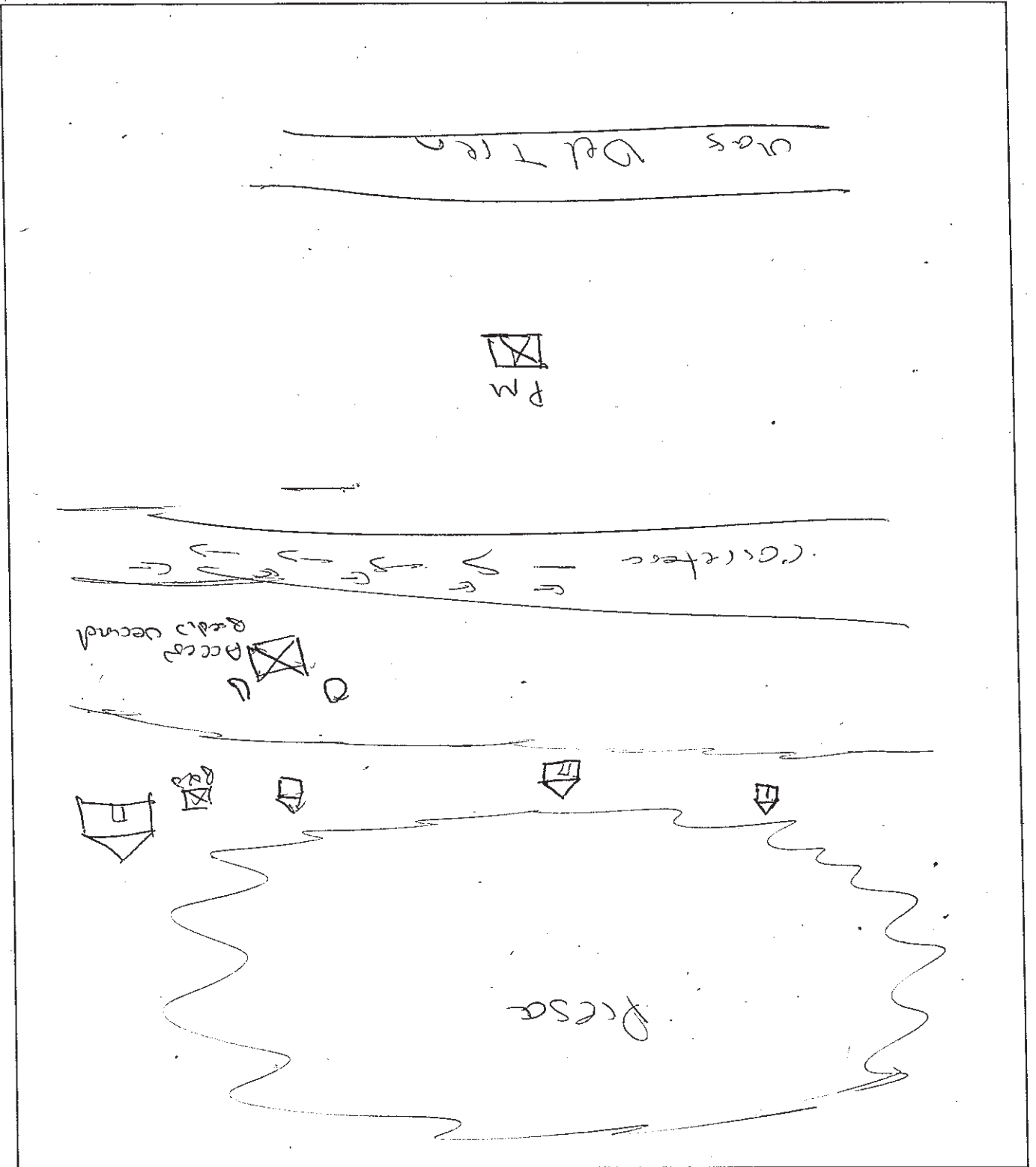


Time & Noise Source/Event Description	Noise Level dB(A)	Event Duration (mm:ss)
Recess & Recess No noise events observed	49 dB	—
/		



Measurement location and noise source/s diagram/comments:

File Name: _____



Intertek

O.T.: 41M5
O.M.: MAL-889

**FORMATO DE CAMPO
REGISTRO DEL NEQ "A"**

COMPANIA:	EGR Renewable Rich America LLC		Marca:	13520807	171997
DEPARTAMENTO:			Modelo:	803	
LUGAR:	Salt Lb Cochula		No. serie:	11901	
OBSERVADOR:	Geras Gomez		Clase:	I	
FECHA: 8/07-14					

Periodo	1	2	3	4	5	6	7	8
1	552	553						
2	555	556						
3	557	558						
4	559	560						
5	561	562						
6	563	564						
7								
8								

PUNTO	IDENTIFICACION DEL PUNTO	Hora inicial	Hora final	Observaciones:
1	Ronto B	11:12	07:42	
2	Ronto A	12:30	08:30	
3				
4				
5				
6				
7				
8				

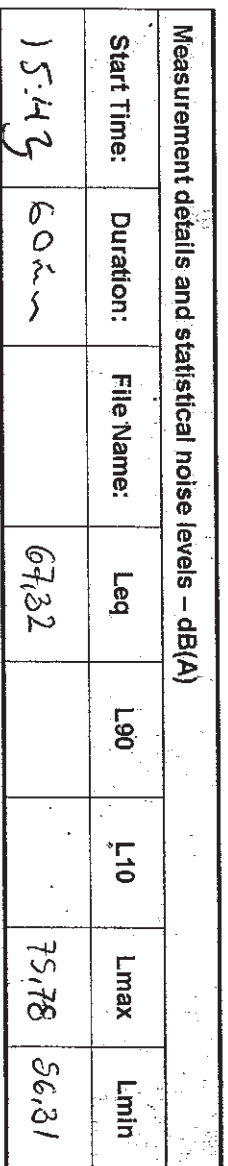


Date:	7/07/2014	
ERM Personnel:	Sergio Gomez	
Job Number:	2	
Measurement Location:	Punto B	
GPS:	Eastings: 0252613	Northings: 2841548
Temperature:	31.2	° Celsius
Wind Speed (m/s):	AVG:	MAX:
Wind Direction:	46 - W-E	
Cloud Cover:	FSCASAS	Oclas
SLM Type:	2	
SLM Serial Number:	14901	
Calibration on set up:	113.9	dB (A)
Finish	114.0	dB (A)

Measurement details and statistical noise levels - dB(A)						
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax
11:09	60 min		41.29			48.79
11:09						30.44

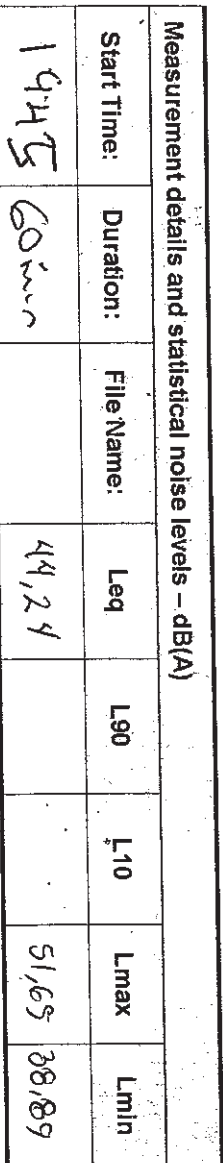
Noted noise source/s, events and contribution level details:

Time & Noise Source/Event Description	Noise Level dB(A)	Event Duration (mm:ss)
Ratagras		
Presencia de insectos, cigarras	50 dB	
Este punto se ubica en B Intermitente - mente el ruido		
Presencia del trueno de la casa 18:12 18:17	55 dB	5 min
Presencia de una Vandal Camionete	65 dB	3 seg
04:35, 13:35		
Presencia de lluvia ligera 16:40-16:46	60 dB	40 min
Presencia de Ruido batidos Aviones	37 dB	
Gallos Intermitente		
Este punto se encuentra entre casas		
casas y una casa en construcción		



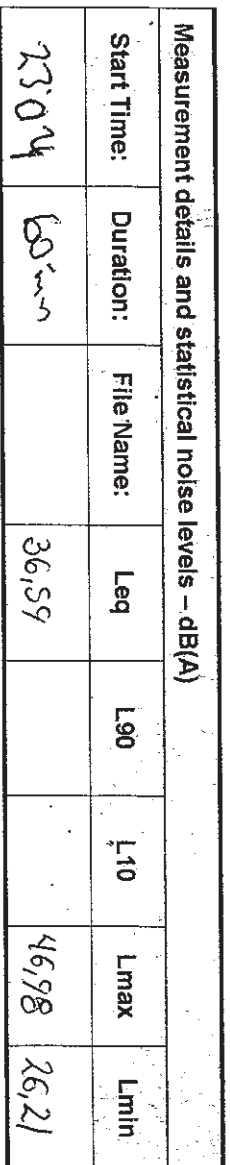
Date:	8/06-14		
ERM Personnel:	Serge Gauer		
Job Number:	2		
Measurement Location:	Point B		
GPS:	Easting: 0152683	Northing: 2841598	
Temperature:	30.1	° Celsius	
Wind Speed (m/s):	AVG:	MAX:	
Wind Direction:	25		
Cloud Cover:	50%	Octas	
SLM Type:	2		
SLM Serial Number:	14901		
Calibration on set up:	113.9	dB (A)	
Finish	113.9	dB (A)	

[illegible]



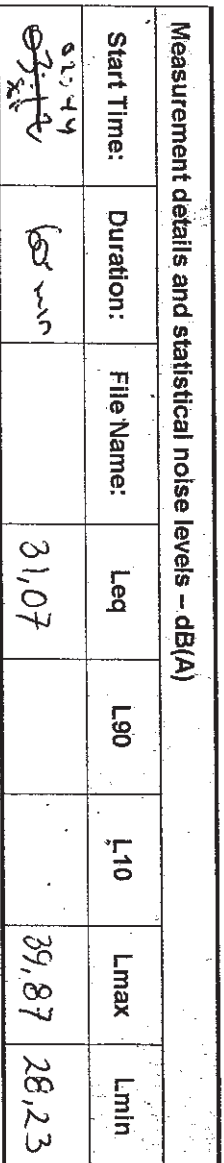
Date:	010712014		
ERM Personnel:	Sean Gorm		
Job Number:	7		
Measurement Location:	Potho D		
GPS:	Easting: 0352603	Northing: 2041598	
Temperature:	21.5	° Celsius	
Wind Speed (m/s):	AVG:	MAX:	
Wind Direction:			
Cloud Cover:	Estados	Oclas	
SLM Type:	2		
SLM Serial Number:	14901		
Calibration on set up:	113.9	dB (A)	
Finish	113.9	dB (A)	

[illegible]

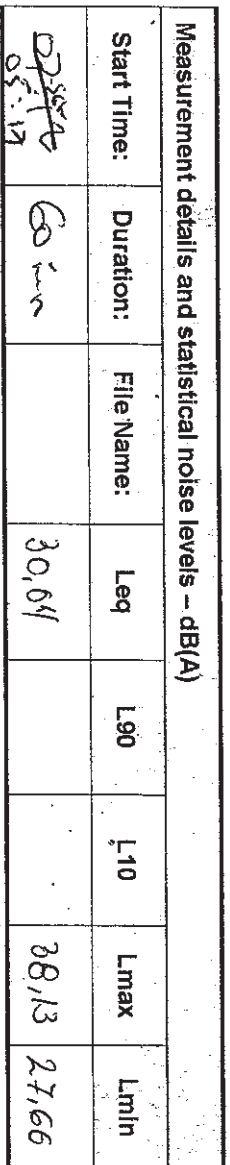


Noted noise source/s, events and contribution level details:

Time & Noise Source/Event Description	Noise Level dB(A)	Event Duration (mm:ss)
Reserve de Gellier po hubs along creekbed side	41 dB	—



Noted noise source/s, events and contribution level details:		
Time & Noise Source/Event Description	Noise Level dB(A)	Event Duration (mm:ss)
Resonance of galls & bags no alarm even recorded	47dB	—
/		

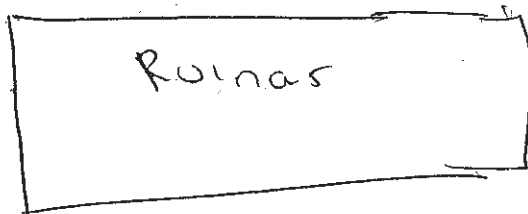
[illegible]

Measurement location and noise source/s diagram/comments:

File Name: _____



→ → → →
Pacifiers ← ← ← ←



Via del Tren

Intertek

O.T.: ALMS
O.M.: HPL-889

**FORMATO DE CAMPO
REGISTRO DEL NEQ "A"**

COMPANIA:	EOR Renewables with America LLC		Marca:	B50A803	171997
DEPARTAMENTO:			Modelo:	803	
LUGAR:	Saltillo, Coahuila		No. serie:	14901	
OBSERVADOR:	Sergio Garcia		Clase:	2	
FECHA: 10-07-14					

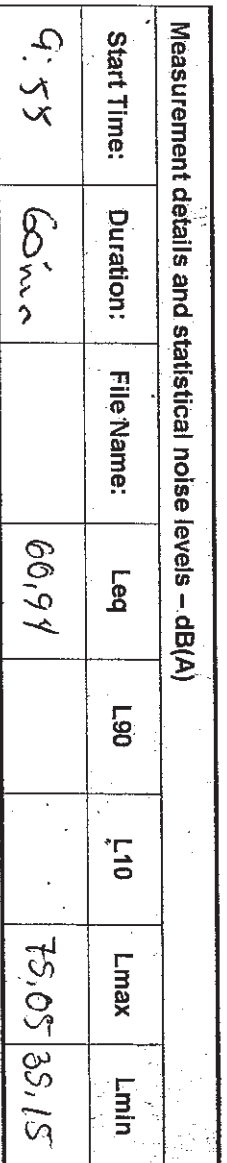
DATOS DEL EQUIPO:

SONOMETRO CALBRADOR

REGISTRO DEL NUMERO DE EXPEDIENTE

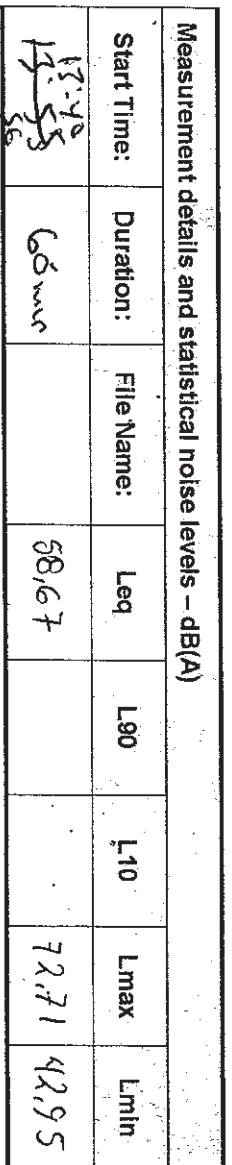
Periodo	1	2	3	4	5	6	7	8
1	565	567						
2	568	5689						
3	570	5745						
4	572	573						
5	574	575						
6	576	577						
7								
8								

PUNTO	IDENTIFICACION DEL PUNTO	Hora inicial	Hora final	Observaciones:
1	Punto D	9:55	03:15	
2	Punto A	11:00	05:00	
3				
4				
5				
6				
7				
8				



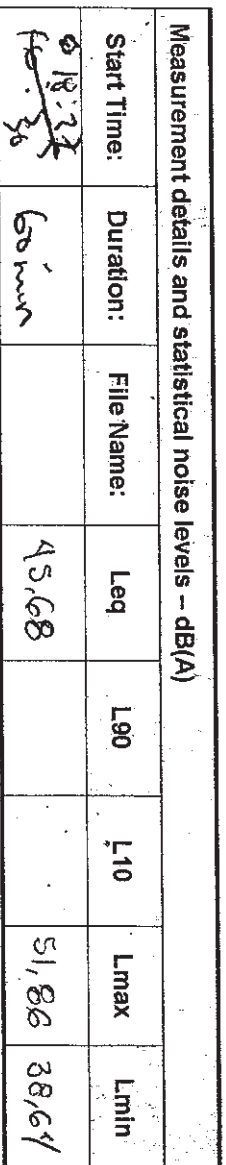
Date:	10/07/14	
ERM Personnel:	Sensu Corne	
Job Number:	7	
Measurement Location:	Road 75	
GPS:	Easting: 0252687	Northing: 2841545
Temperature:	101°C	° Celsius
Wind Speed (m/s):	AVG:	MAX:
Wind Direction:	Reference	
Cloud Cover:	Reference	Octas
SLM Type:	2	
SLM Serial Number:	14901	
Calibration on set up:	113.9	dB (A)
Finish	113.9	dB (A)

Noted noise source/s, events and contribution level details:		
Time & Noise Source/Event Description	Noise Level dB(A)	Event Duration (mm:ss)
Reflets de grands immeubles	—	—
Presence de gullies proches	41 dB	—
Les halls connectés au réseau	—	—
Est possible de sauver l'écoulement	—	—
de la pluie une fois en circulation	—	—
7 ans après	—	—



Date:	10-07-11		
ERM Personnel:	Sean Lowe		
Job Number:	4		
Measurement Location:	Buck B		
	Easting:	6452683	Northing: 2341598
	GPS:		
Temperature:	22/6	° Celsius	
Wind Speed (m/s):	AVG:	MAX:	
Wind Direction:			
Cloud Cover:	0 overcast	Octas	
SLM Type:	2		
SLM Serial Number:	14901		
Calibration on set up:	113.9	dB (A)	
Finish	113.9	dB (A)	

[illegible]

[illegible]

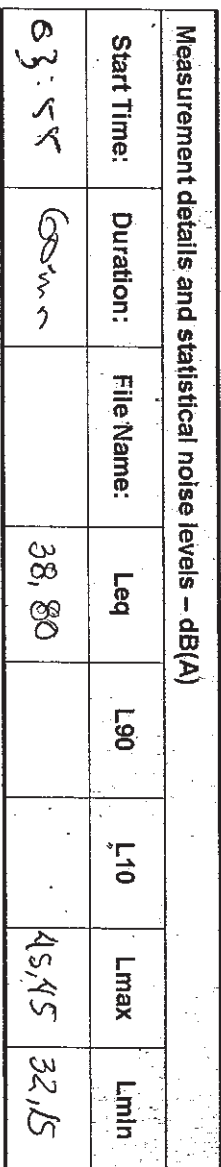


Date:	10-2-17		
ERM Personnel:	S. 2520 Cover		
Job Number:	5		
Measurement Location:	0.75 D P		
GPS:	Easting: 0251637	Northing: 2841598	
Temperature:	20.6	° Celsius	
Wind Speed (m/s):	AVG:	MAX:	
Wind Direction:			
Cloud Cover:	55% cover	Octas	
SLM Type:	2		
SLM Serial Number:	14901		
Calibration on set up:	113.9	dB (A)	
Finish	113.9	dB (A)	

Measurement details and statistical noise levels - dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
01:38 22:55 30	60 min		46,51			48,77	44,32

Noted noise source/s, events and contribution level details:

[illegible]



Date:	10-2-14	
ERM Personnel:	Sergio Lopez	
Job Number:	04	
Measurement Location:	8m DB	
GPS:	Easting: 0252687	Northing: 2541598
Temperature:	14.6	° Celsius
Wind Speed (m/s):	AVG:	MAX:
Wind Direction:		
Cloud Cover:	ECover	Octas
SLM Type:	Z	
SLM Serial Number:	1490	
Calibration on set up:	113.9	dB (A)
	113.8	dB (A)

Time & Noise Source/Event Description	Noise Level dB(A)	Event Duration (mm:ss)
Refuses Reserve de Tuer les	111	

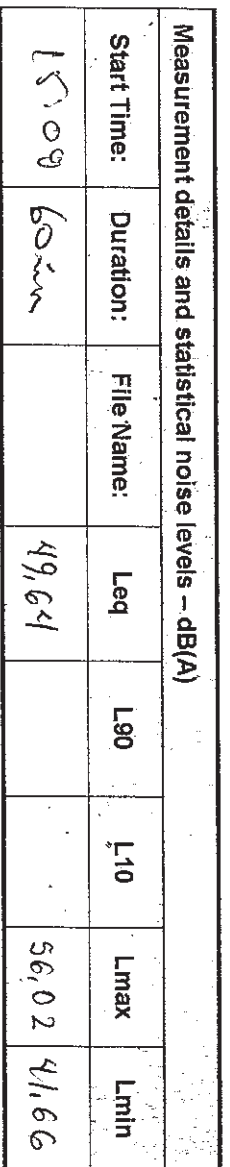


Date:	10-07-14	
ERM Personnel:	Scott Green	
Job Number:	5	
Measurement Location:	Bldg 10 A	
GPS:	Easting: 0254944	Northing: 2341848
Temperature:	21,7	° Celsius
Wind Speed (m/s):	AVG:	MAX:
Wind Direction:		
Cloud Cover:	8 overcast	Oclas
SLM Type:	2	
SLM Serial Number:	14901	
Calibration on set up:	113,9	dB (A)
Finish	113,9	dB (A)

Measurement details and statistical noise levels – dB(A)							
Start Time:	Duration:	File Name:	Leq	L90	L10	Lmax	Lmin
11:06	6 min		50,51			60,69	37,53

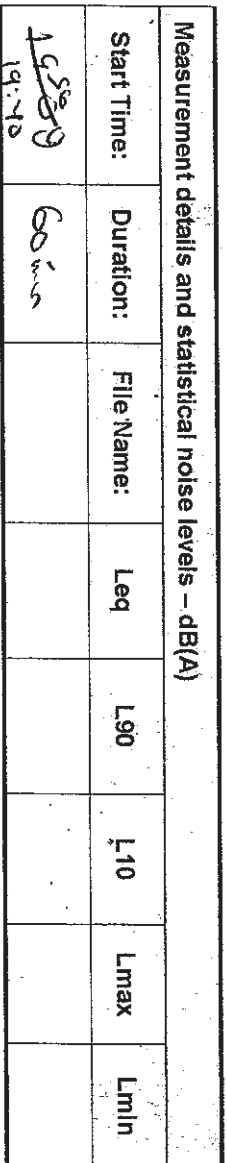
Noted noise sources, events and contribution level details:

Time & Noise Source/Event Description	Noise Level dB(A)	Event Duration (mm:ss)
Resonance de Refector de Ueda		
Resonance de Ueda 11:42-11:45	66dB	3 min
Resonance de Comandante 11:21-11:22	59dB	1 min
Resonance de Ueda 11:25-11:26	63dB	1 min
Resonance de Comandante 11:59-12:00	60dB	12 min
Elle gab se encalade Caca de una Resaca		
Refector de Ueda		
Bldg 10 A Refector de Ueda		
Resonance de Ueda de Insectos en		
A Refector de Ueda		

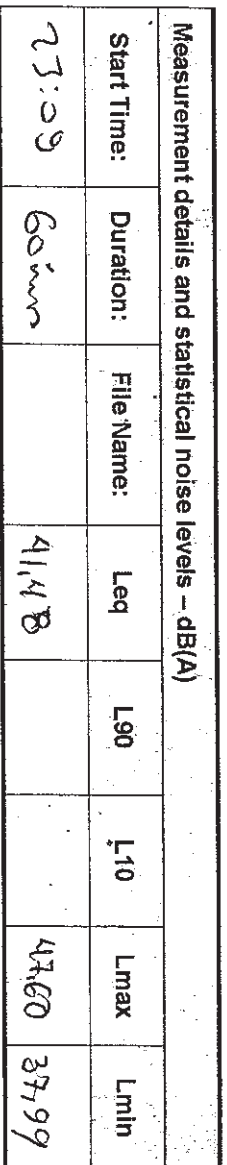


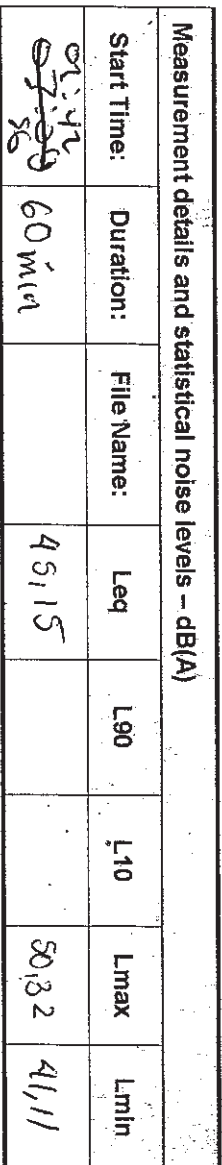
Date:	10-07-14		
ERM Personnel:	Serge Gorev		
Job Number:	5		
Measurement Location:	Bond Rd		
GPS:	Easting: 0254944	Northing: 2041848	
Temperature:	22° Celsius		
Wind Speed (m/s):	AVG:	MAX:	
Wind Direction:			
Cloud Cover:	Partial	Octas	
SLM Type:	2		
SLM Serial Number:	14901		
Calibration on set up:	113.9	dB (A)	
Finish	114.0	dB (A)	

Noted noise source/s, events and contribution level details:		
Time & Noise Source/Event Description	Noise Level dB(A)	Event Duration (mm:ss)
Refuse Transfer	—	—
Refuse Transfer (ongoing) 14:05 14:07	42, 5	2 min
No noise events recorded	—	—



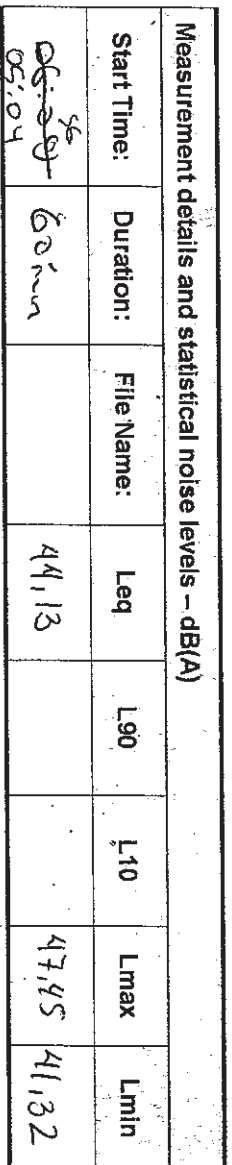
Noted noise source/s, events and contribution level details:		
Time & Noise Source/Event Description	Noise Level dB(A)	Event Duration (mm:ss)
Refuse de vent		
Reserve de Tien 19:15 19:20	54dB	5 min
/		

[illegible]



Noted noise source/s, events and contribution level details:

[illegible]



Date:	10-07-14	
ERM Personnel:	Sergio Corea	
Job Number:	5	
Measurement Location:	Ruta A	
GPS:	0054444	2341849
Temperature:	70°	° Celsius
Wind Speed (m/s):	AVG:	MAX:
Wind Direction:		
Cloud Cover:	50%	Octas
SLM Type:	2	
SLM Serial Number:	14901	
Calibration on set up:	113.9	dB (A)
Finish	113.9	dB (A)

[illegible]