



alpha

Alpha Analytical Laboratories, Inc.

email: clientservices@alpha-labs.com

Corporate: 208 Mason Street | Ukiah, CA 95482 | T: 707-468-0401 | F: 707-468-5267 | ELAP# 1551

Bay Area: 262 Rickenbacker Circle | Livermore, CA 94551 | T: 925-828-6226 | F: 925-828-6309 | ELAP# 2728

Central Valley: 9090 Union Park Way Suite 113 | Elk Grove, CA 95624 | T: 916-686-5190 | F: 916-686-5192 | ELAP# 2922

North Bay: 110 Liberty Street | Petaluma, CA 94952 | T: 707-769-3128 | F: 707-769-8093 | ELAP# 2303

San Diego Service Center: 2722 Loker Avenue West Suite A | Carlsbad, CA 92010 | T: 760-930-2555 | F: 760-930-2510

12 December 2019

Volcano CSD

Attn: George Barnes

P O Box 72

Volcano, CA 95689

RE: Source Chemical Monitoring

Work Order: 19K2635

Enclosed are the results of analyses for samples received by the laboratory on 11/21/19 22:57. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Chelsea L. Sandelin For Karen L. Lantz

Project Manager



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Volcano CSD	Project:	Source Chemical Monitoring	
P O Box 72	Project #:	0300016	Reported:
Volcano CA, 95689	Project Mgr:	George Barnes	12/12/19 09:05

Analytical Report for Samples

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Cleveland Tunnel	19K2635-01	Water	11/21/19 10:30	11/21/19 22:57
Well #1	19K2635-02	Water	11/21/19 10:40	11/21/19 22:57
Well #2	19K2635-03	Water	11/21/19 10:40	11/21/19 22:57



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Sample Name: Cleveland Tunnel
Laboratory ID: 19K2635-01

Report Date: 12/12/19 09:05
Laboratory Code: 1610

System Name: VOLCANO COMMUNITY SERVICE DIST
Source Name: 0300016-003 CLEVELAND TUNNEL-RAW
Sampled by: George Barnes
Employed by: Volcano CSD

Sample Date: 11/21/19 10:30
Sample Received: 11/21/19 22:57
User ID: 03C
System Number: 0300016

Data submitted to DDW via EDT

Semivolatile Organic Chemicals

Parameter	Result	MCL	DLR	Units	Storet	Test Method	ELAP #
Alachlor	<1.0	2	1.0	ug/L	77825	EPA 507	1551
Atrazine	<0.50	1	0.50	ug/L	39033	EPA 507	1551
Molinate	<2.0	20	2.0	ug/L	82199	EPA 507	1551
Simazine	<1.0	4	1.0	ug/L	39055	EPA 507	1551
Thiobencarb	<1.0	70	1.0	ug/L	A-001	EPA 507	1551



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Sample Name: Well #1 Report Date: 12/12/19 09:05
Laboratory ID: 19K2635-02 Laboratory Code: 1610

System Name: VOLCANO COMMUNITY SERVICE DIST Sample Date: 11/21/19 10:40
Source Name: 0300016-001 VOLCANO CSD WELL 01 Sample Received: 11/21/19 22:57
Sampled by: George Barnes User ID: 03C
Employed by: Volcano CSD System Number: 0300016

Data submitted to DDW via EDT

Semivolatile Organic Chemicals

Parameter	Result	MCL	DLR	Units	Storet	Test Method	ELAP #
Alachlor	<1.0	2	1.0	ug/L	77825	EPA 507	1551
Atrazine	<0.50	1	0.50	ug/L	39033	EPA 507	1551
Molinate	<2.0	20	2.0	ug/L	82199	EPA 507	1551
Simazine	<1.0	4	1.0	ug/L	39055	EPA 507	1551
Thiobencarb	<1.0	70	1.0	ug/L	A-001	EPA 507	1551



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Sample Name: Well #2 Report Date: 12/12/19 09:05
Laboratory ID: 19K2635-03 Laboratory Code: 1610

System Name: VOLCANO COMMUNITY SERVICE DIST Sample Date: 11/21/19 10:40
Source Name: 0300016-002 VOLCANO CSD WELL 02 Sample Received: 11/21/19 22:57
Sampled by: George Barnes User ID: 03C
Employed by: Volcano CSD System Number: 0300016

Data submitted to DDW via EDT

Semivolatile Organic Chemicals

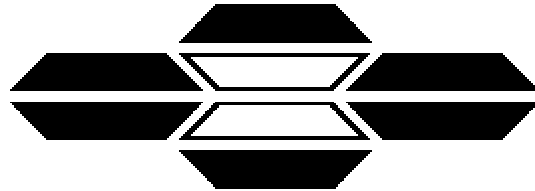
Parameter	Result	MCL	DLR	Units	Storet	Test Method	ELAP #
Alachlor	<1.0	2	1.0	ug/L	77825	EPA 507	1551
Atrazine	<0.50	1	0.50	ug/L	39033	EPA 507	1551
Molinate	<2.0	20	2.0	ug/L	82199	EPA 507	1551
Simazine	<1.0	4	1.0	ug/L	39055	EPA 507	1551
Thiobencarb	<1.0	70	1.0	ug/L	A-001	EPA 507	1551



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Notes and Definitions

- ND Analyte NOT DETECTED at or above the reporting limit
- * Tiered Maximum Contaminant and/or Action Levels: Sulfate and Chloride 250-500-600 mg/L, Specific Conductance 900-1600-2200 umho/cm, TDS 500-1000-1500 mg/L.



ASBESTOS TEM LABORATORIES, INC.

**EPA 600/4-83 Drinking Water
Transmission Electron Microscopy
Analytical Report**

Laboratory Job #367337

600 Bancroft Way, Ste. A
Berkeley, CA 94710
(510) 704-8930
FAX (510) 704-8429



ASBESTOS TEM LABORATORIES, INC

Certified by
CA DPH ELAP
Lab No. 1866

Dec/06/2019

Karen L. Lantz
Alpha Analytical Laboratories, Inc.
208 Mason Street
Ukiah, CA 95482

RE: LABORATORY JOB # 367337
Transmission electron microscopy analytical results for 3 water sample(s).
Job Site:
Job No.: 19K2635

Enclosed please find results for the TEM analysis of one or more water samples. The analytical procedures were performed according to EPA Method 100.2 for the analysis of asbestos in drinking water.

Prior to analysis, samples are checked for damage, disruption of any chain-of-custody seals, and completeness of accompanying paperwork. If no problems are found, samples are then logged-in, each given a unique laboratory number, and a hard copy containing all pertinent information is generated. This, and all other relevant paper work are kept with each sample throughout the analytical procedures to assure proper analysis.

Preparation of water samples is performed within a HEPA filtered, Class 100 air, laminar flow clean bench environment. Prior to filtration, water sample containers are ultrasonicated, and the exterior surfaces cleaned. An aliquot of water is drawn from the sample container and drawn through a special filtration apparatus and collected onto a mixed cellulose ester (MCE) or polycarbonate (PC) filter. The filters are removed from the apparatus and dried. A portion of each sample filter is sectioned, placed onto a glass microscope slide, and carbon coated. The filters are further sectioned and placed carbon side up onto 200-mesh copper TEM sample grids in a solvent bath until all filter material is dissolved. The TEM grids are removed and placed into labeled grid storage boxes.

TEM analysis is performed on a Philips EM-300 or CM-12 transmission electron microscope operating at 80 or 100 kV. Initially, the grid is scanned at low and medium magnification to insure proper sample loading, and coherence of the carbon support film. Then TEM grid openings are analyzed at a magnification of 10,000X. All fibers >10 um in length and exhibiting an aspect ratio >3:1 are analyzed. Scanning continues until either 100 asbestiform fibers >10um in length are counted, or an analytical sensitivity of 0.2 million fibers per liter (MFL) is achieved. Analyzed fibers are subjected to detailed morphological and selected area diffraction (SAED) analysis. Fibers indicated as asbestos, or potentially asbestos, are further analyzed by energy dispersive X-ray (EDX) analysis as needed. The number of asbestos fibers detected, and other analytical parameters, are then used to calculate the concentration of asbestos in MFL. The results are entered into a standard report format and reviewed by the analyst and the laboratory manager before release to the client.

Sincerely Yours,

Laboratory Manager
ASBESTOS TEM LABORATORIES, INC.

Disclaimer - These results relate only to the samples tested as received and must not be reproduced, except in full, with the approval of the laboratory. Incorrect or illegible information supplied by the customer may adversely affect the validity of test results. This report must not be used to claim product endorsement by the California Waterboards ELAP or any other agency of the State of California or U.S. Government.

TRANSMISSION ELECTRON MICROSCOPY ANALYTICAL REPORT

Contact:	Karen L. Lantz	Report No.:	367337
Address:	Alpha Analytical Laboratories, Inc. 208 Mason Street Ukiah, CA 95482	Date:	<u>Nov-25-19</u>
Job Site / No.	19K2635	Total Samples Analyzed:	<u>3</u>
		Sample Collector:	<u>Sam Barnes</u>

CLIENT SAMPLE #	SAMPLE LOCATION/DESCRIPTION
19K2635-01	Cleveland Tunnel (Water) - 003
Laboratory Sample #	
1288-01603-001	

WATER SAMPLE DATA			
Date/Time Collected	<u>Nov-21-19 / 10:30 am</u>	Volume Submitted (ml)	<u>1000</u>
Date/Time Lab Received	<u>Nov-22-19 / 12:17 pm</u>	Volume Filtered (ml)	<u>15</u>
Date/Time Filtered	<u>Nov-22-19 / 2:08 pm</u>	Filter & Pore Size	<u>MCE 0.22</u>
Date/Time Analyzed	<u>Nov-24-19 / 11:30 am</u>	UV/Ozone Treated:	<u>NO</u>

IDENTIFIED STRUCTURES (>10um)				CALCULATED ASBESTOS STRUCTURE CONCENTRATION (>10um)		
ASBESTOS		OTHER		CHRYS	AMPH	TOTAL
CHRYS	AMPH	AMBIG	NON-ASB	< 0.2 MFL	< 0.2 MFL	< 0.2 MFL
NSD	NSD	NSD	NSD			

COMMENTS	No Asbestos Detected	Filter Loading: <u>MODERATE</u>
		SAED Photo ID Nos.

TEM / ANALYTICAL PARAMETERS			
Grid Openings Scanned at 10,000X	<u>13</u>	Analytical Sensitivity	<u>0.2 MFL</u>
Grid Opening Area (mm ²)	<u>0.0097</u>	95% UCL	<u>0.67 MFL</u>
Scan Area (mm ²)	<u>0.1261</u>	95% LCL	<u>0 MFL</u>

WATER SAMPLE LAB BLANK RESULTS			
Lab ID#	<u>H2O-BLK-925</u>	Analytical Sensitivity	<u>0.01 MFL</u>
Grid Openings Scanned at 10,000X	<u>8</u>	Asbestos Structure Concentration	<u><0.01 MFL</u>
Volume Filtered (ml)	<u>300</u>		

NOTATION KEY

Chrys. - Chrysotile Asbestos 1 um = 1 micron = 0.001 mm
 Amph. - Amphibole Asbestos MFL = Millions of Fibers per Liter
 NSD - No Structures Detected UCL = Upper Confidence Level
 1 mm = 1 millimeter LCL = Lower Confidence Level

Sean Clark
 Analyzed by Sean Clark
Alana Dingman
 Reviewed by Alana Dingman

TRANSMISSION ELECTRON MICROSCOPY ANALYTICAL REPORT

Contact:	Karen L. Lantz	Report No.:	367337
Address:	Alpha Analytical Laboratories, Inc. 208 Mason Street Ukiah, CA 95482	Date:	<u>Nov-25-19</u>
Job Site / No.:	19K2635	Total Samples Analyzed:	<u>3</u>
		Sample Collector:	<u>Sam Barnes</u>

CLIENT SAMPLE #	SAMPLE LOCATION/DESCRIPTION
19K2635-02	Well #1 (Water) - 001
Laboratory Sample #	
1288-01603-002	

WATER SAMPLE DATA			
Date/Time Collected	<u>Nov-21-19 / 10:40 am</u>	Volume Submitted (ml)	<u>1000</u>
Date/Time Lab Received	<u>Nov-22-19 / 12:17 pm</u>	Volume Filtered (ml)	<u>5</u>
Date/Time Filtered	<u>Nov-22-19 / 2:11 pm</u>	Filter & Pore Size	<u>MCE 0.22</u>
Date/Time Analyzed	<u>Nov-24-19 / 12:00 pm</u>	UV/Ozone Treated:	<u>NO</u>

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><th colspan="4">IDENTIFIED STRUCTURES (>10um)</th></tr> <tr><th colspan="2">ASBESTOS</th><th colspan="2">OTHER</th></tr> <tr><th>CHRYS</th><th>AMPH</th><th>AMBIG</th><th>NON-ASB</th></tr> <tr><td>NSD</td><td>NSD</td><td>NSD</td><td>NSD</td></tr> </table>	IDENTIFIED STRUCTURES (>10um)				ASBESTOS		OTHER		CHRYS	AMPH	AMBIG	NON-ASB	NSD	NSD	NSD	NSD	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><th colspan="3">CALCULATED ASBESTOS STRUCTURE CONCENTRATION (>10um)</th></tr> <tr><th>CHRYS</th><th>AMPH</th><th>TOTAL</th></tr> <tr><td>< 0.2 MFL</td><td>< 0.2 MFL</td><td>< 0.2 MFL</td></tr> </table>	CALCULATED ASBESTOS STRUCTURE CONCENTRATION (>10um)			CHRYS	AMPH	TOTAL	< 0.2 MFL	< 0.2 MFL	< 0.2 MFL
IDENTIFIED STRUCTURES (>10um)																										
ASBESTOS		OTHER																								
CHRYS	AMPH	AMBIG	NON-ASB																							
NSD	NSD	NSD	NSD																							
CALCULATED ASBESTOS STRUCTURE CONCENTRATION (>10um)																										
CHRYS	AMPH	TOTAL																								
< 0.2 MFL	< 0.2 MFL	< 0.2 MFL																								
COMMENTS <div style="border: 1px solid black; padding: 5px; min-height: 40px;">No Asbestos Detected</div>	Filter Loading: <u>MODERATE</u> SAED Photo ID Nos.																									

TEM / ANALYTICAL PARAMETERS			
Grid Openings Scanned at 10,000X	<u>39</u>	Analytical Sensitivity	<u>0.2 MFL</u>
Grid Opening Area (mm ²)	<u>0.0097</u>	95% UCL	<u>0.67 MFL</u>
Scan Area (mm ²)	<u>0.3783</u>	95% LCL	<u>0 MFL</u>
WATER SAMPLE LAB BLANK RESULTS			
Lab ID#	<u>H2O-BLK-925</u>	Analytical Sensitivity	<u>0.01 MFL</u>
Grid Openings Scanned at 10,000X	<u>8</u>	Asbestos Structure Concentration	<u><0.01 MFL</u>
Volume Filtered (ml)	<u>300</u>		

NOTATION KEY

Chrys. - Chrysotile Asbestos 1 um = 1 micron = 0.001 mm
 Amph. - Amphibole Asbestos MFL = Millions of Fibers per Liter
 NSD - No Structures Detected UCL = Upper Confidence Level
 1 mm = 1 millimeter LCL = Lower Confidence Level

Sean Clark
 Analyzed by Sean Clark
Alana Dingman
 Reviewed by Alana Dingman

TRANSMISSION ELECTRON MICROSCOPY ANALYTICAL REPORT

Contact: Karen L. Lantz	Report No.: 367337
Address: Alpha Analytical Laboratories, Inc. 208 Mason Street Ukiah, CA 95482	Date: <u>Nov-25-19</u>
Job Site / No. 19K2635	Total Samples Analyzed: <u>3</u> Sample Collector: <u>Sam Barnes</u>

CLIENT SAMPLE # 19K2635-03	SAMPLE LOCATION/DESCRIPTION
Laboratory Sample # 1288-01603-003	Well #2 (Water) - 002

WATER SAMPLE DATA			
Date/Time Collected	Nov-21-19 / 10:40 am	Volume Submitted (ml)	1000
Date/Time Lab Received	Nov-22-19 / 12:17 pm	Volume Filtered (ml)	5
Date/Time Filtered	Nov-22-19 / 2:25 pm	Filter & Pore Size	MCE 0.22
Date/Time Analyzed	Nov-24-00 / 1:00 pm	UV/Ozone Treated:	NO

IDENTIFIED STRUCTURES (>10um)				CALCULATED ASBESTOS STRUCTURE CONCENTRATION (>10um)		
ASBESTOS		OTHER		CHRY	AMPH	TOTAL
CHRY	AMPH	AMBIG	NON-ASB	CHRY	AMPH	TOTAL
NSD	NSD	NSD	NSD	< 0.2 MFL	< 0.2 MFL	< 0.2 MFL

COMMENTS	No Asbestos Detected	Filter Loading: <u>MODERATE</u>
		SAED Photo ID Nos.

TEM / ANALYTICAL PARAMETERS			
Grid Openings Scanned at 10,000X	39	Analytical Sensitivity	0.2 MFL
Grid Opening Area (mm ²)	0.0097	95% UCL	0.67 MFL
Scan Area (mm ²)	0.3783	95% LCL	0 MFL

WATER SAMPLE LAB BLANK RESULTS			
Lab ID#	H2O-BLK-925	Analytical Sensitivity	0.01 MFL
Grid Openings Scanned at 10,000X	8	Asbestos Structure Concentration	<0.01 MFL
Volume Filtered (ml)	300		

NOTATION KEY

Chrys. - Chrysotile Asbestos 1 um = 1 micron = 0.001 mm
 Amph. - Amphibole Asbestos MFL = Millions of Fibers per Liter
 NSD - No Structures Detected UCL = Upper Confidence Level
 1 mm = 1 millimeter LCL = Lower Confidence Level

Sean Clark
 Analyzed by Sean Clark
Alana Dingman
 Reviewed by Alana Dingman

367337

SUBCONTRACT ORDER
Alpha Analytical Laboratories, Inc.
19K2635

SENDING LABORATORY:

Alpha Analytical Laboratories, Inc.
208 Mason St.
Ukiah, CA 95482
Phone: (707)468-0401
Fax: (707)468-5267
Project Manager: Karen L. Lantz

RECEIVING LABORATORY:

Asbestos TEM Laboratories, Inc.
600 Bancroft Way, Suite A
Berkeley, CA 94710
Phone: (510) 704-8930
Fax: (510) 704-8429
Terms: Net 30

Analysis	Due	Expires	Comments
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19K2635-01 Cleveland Tunnel [Water] Sampled 11/21/19 10:30			- 003
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Asbestos-DW SUB	12/10/19 12:00	11/23/19 10:30	
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Containers Supplied:
1L Amber- Unpres. (C) 1L Amber- Unpres. (D)

19K2635-02 Well #1 [Water] Sampled 11/21/19 10:40			- 001
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Asbestos-DW SUB	12/10/19 12:00	11/23/19 10:40	
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Containers Supplied:
1L Amber- Unpres. (C) 1L Amber- Unpres. (D)

19K2635-03 Well #2 [Water] Sampled 11/21/19 10:40			- 002
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Asbestos-DW SUB	12/10/19 12:00	11/23/19 10:40	
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Containers Supplied:
1L Amber- Unpres. (C) 1L Amber- Unpres. (D)

Report to State

System Name: Volcano CSD Employed by: Same

User ID: 03C Sampler: George Barnes

System Number: 0300016

NOV 22 '19 12:17PM

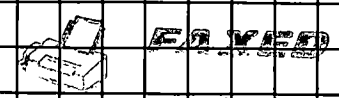
Released By: <u>[Signature]</u>	Date: <u>11/22/19 12:13</u>	Received By: <u>MTZ</u>	Date: _____
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Released By: _____	Date: _____	Received By: _____	Date: _____
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Chain of Custody - Work Order

Reports and Invoices delivered by email in PDF format

Lab No 19K2635 Pg _____ of _____

Report to		Invoice to (if different)		Project Information			Signature below authorizes work under terms stated on reverse side.																																																	
Company: Volcano CSD		Contact:		Project ID: SCM			<table border="1"> <tr> <th colspan="10">Analysis Request</th> <th>TAT</th> <th>Temp upon Receipt °C</th> </tr> <tr> <td colspan="10" rowspan="3"> Total Number of Containers per Sample ID Atrazine & Simazine Asbestos - BAC </td> <td>Standard 10 days</td> <td>Ukiah temp: <u>31.1°C</u></td> </tr> <tr> <td>Standard 5 days</td> <td>Dublin temp: <u>5.0°C</u></td> </tr> <tr> <td>X 48 hours</td> <td>Elk Grove temp: <u>5.1°C</u></td> </tr> <tr> <td colspan="10">Other: ____ days</td> <td>Lab preapproval required</td> <td></td> </tr> </table>										Analysis Request										TAT	Temp upon Receipt °C	Total Number of Containers per Sample ID Atrazine & Simazine Asbestos - BAC										Standard 10 days	Ukiah temp: <u>31.1°C</u>	Standard 5 days	Dublin temp: <u>5.0°C</u>	X 48 hours	Elk Grove temp: <u>5.1°C</u>	Other: ____ days										Lab preapproval required	
Analysis Request																	TAT	Temp upon Receipt °C																																						
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										X 48 hours	Elk Grove temp: <u>5.1°C</u>																																													
Other: ____ days										Lab preapproval required																																														
Attn: George Barnes		Email address:		Project No: 0300016-Raw																																																				
Address: PO Box 72 Volcano, CA 95689		Address:		PO Number:																																																				
Phone/Fax: 209-296-4888		Phone/Fax:		Internal Lab Use: 441(SCM VI)																																																				
Email Address:																																																								
Field Sampler - Printed Name & Signature: <u>George Barnes</u> <u>George Barnes</u>			Container		Preservative			Matrix																																																
Sample Identification		Sampling		40ml Vial	Poly	Glass	Sleeve	Other	HCl	HNO3	NaOH	Na2S2O3	None	Water DW	Soil	Other	Total Number of Containers per Sample ID	Atrazine & Simazine	Asbestos - BAC	Sample Notes or CDPH Source Numbers:																																				
		Date	Time																																																					
✓ Cleveland Tunnel		11-21	10:30			x								x	x			4	x	x	0300016-003																																			
✓ Well #1		11-21	10:40			x								x	x			4	*	x	0300016-001																																			
✓ Well #2		11-21	10:40			x								x	x			4	x	x	0300016-002																																			
																					* Cap broken on 11/21/19 1 amber liter bottle																																			
																					DUE EVERY 9 YEARS NEXT DUE NOV 2019																																			
																																																								
Relinquished by <u>George Barnes</u>			Received by <u>Frank Butts</u>			Date	Time	CDPH Write On EDT Transmission? Yes No																																																
						11/21/19	1305	State System Number: <u>0300016</u>																																																
						11/21/19	1400	If "Y" please enter the Source Number(s) in the column above																																																
						11/21/19	1500	Mail Hardcopy to DDW - ? Yes No																																																
						11/21/19	1628	Hardcopy to DDW attn:																																																
						11-22-19	19:45	Travel and Site Time:										Mileage:		Misc. Supplies:																																				
						11-21-19	22:57																																																	