Appendix B
Daily Logs

LaCroix Davis LLC
Building & Environmental Forensics

DAILY PROJECT LOG - DATE: 10/1/09

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-11

Client	**Department of General Services (DGS)**	Shift PM	
Project	**California State Board of Equalization**	Number of Workers	JLS 1
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold
Location	**Floor:** 2 **Room:** All - VAV's	**Area:** above ceilings	
LCD Project #	**2372.02-572; SOW** _____		
Contractor	**JLS Environmental**		

CONTAINMENT INSPECTION

1. Type of Containment: NPE_____ Mini N/A Barrier Tape_____ Minor Procedures _____
2. Type of Decon: Shower_____ 2-Stage_____ 1Stage_____ Drop Sheet W/Vacuum_____ None_____
3. Manometer? Yes____ No____ Readings: Start of Shift_____; Middle of Shift_____; End of Shift_____
4. Containment and Decon Clean at End of Shift? (if no explain)_____
5. Containment Smoke Tested by Contractor? _____
6. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested? _____
7. Negative Air Exhaust Location: Window_____ Smoke Shaft_____ Stairs_____ Unoccupied Space_____

Prep only - horizontal surfaces beneath ceiling openings.

SUMMARY OF DAILY ACTIVITIES

Removal_____, Contractor Assist_____ (If removal, state type of material, quantities, and removal method) _____

prep, inspect (photo doc, plans w/comments, log) and cleanup at the location.

Type of Waste Generated: Hazardous N/A Non-Hazardous_____ Adequately Wet_____ Manifest

Waste Load-Out?_____ Hazardous Waste Manifest?_____

Packaging: Bags, Double 6 Mil_____ Barrels_____ Boxes_____ Burrito Wrap_____ Other_____

Labels?_____

Visual Inspections: Pre-abatement____ Pre-clearance____ Comments pre-VAV valve replacement

Contractor's PPE N/A

On-Site Visitors: 1._____ 2._____ 3._____ 4._____

Contractor Air Sampling? _____ Number of Workers Sampled_____

LaCroix Davis Project LOG
10/1/09

PERSONAL EXPENSES:

Hotel: (Y or N?) Y Name of Hotel: QI

Per Diem? (Y or N?): Y Mileage? (Y or N?) Y Destination: Site

FIELD SUPPLIES: PPE: Suits? Θ Gloves (pairs)? Θ Respirator filters: Θ

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air _____

Laboratory Name: Θ

TIME	Activity
13:00	review McGinnis Chen photos floor 2, 16.
17:00	prep forms, for inspection
:	travel to site meet w/ DLS + HTI
18:00	begin supp WDA floor 2
20:15	Complete floor 2 inspection
20:45	download photographs to lap top
21:00	photocopy/scan daily log

Signature [signature] Date 10/1/09

LaCroix Davis
Building & Environmental Forensics

DAILY PROJECT LOG - DATE: 10/20/09

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-11

Client	**Department of General Services (DGS)**	Shift AM / PM	
Project	**California State Board of Equalization**	Number of Workers	
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold
Location	**Floor:** 2 15 **Room:** 210 containments	**Area:** column east wall SE sawtooth	
LCD Project #	**2372.02-572; SOW** 5.0		
Contractor	**JLS Environmental**		

CONTAINMENT INSPECTION

1. Type of Containment: NPE ✓ Mini___ Barrier Tape___ Minor Procedures___
2. Type of Decon: Shower___ 2-Stage___ 1Stage ✓ Drop Sheet W/Vacuum___ None___
3. Manometer? Yes ✓ No___ Readings: Start of Shift >-0.02 ; Middle of Shift___; End of Shift___
4. Containment and Decon Clean at End of Shift? (if no explain) yes
5. Containment Smoke Tested by Contractor? No
6. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested? 2009 stickers ✓
7. Negative Air Exhaust Location: Window___ Smoke Shaft___ Stairs___ Unoccupied Space ✓

SUMMARY OF DAILY ACTIVITIES

Removal___, Contractor Assist___ (If removal, state type of material, quantities, and removal method)
Encapsulation of stained FP will occur Weds and Thurs
Final air testing will occur Weds at 13:30

Type of Waste Generated: Hazardous___ Non-Hazardous ✓ Adequately Wet___ Manifest
Waste Load-Out? No Hazardous Waste Manifest? NO
Packaging: Bags, Double 6 Mil ✓ Barrels___ Boxes___ Burrito Wrap___ Other___
Labels? NO
Visual Inspections: Pre-abatement___ Pre-clearance ✓ Comments
Final air testing scheduled for Weds. PM
Containment inspection - pass - no visible dust/debris
Contractor's PPE Tyvek, Respirator, gloves
On-Site Visitors: 1.___ 2.___ 3.___ 4.___
Contractor Air Sampling? NO Number of Workers Sampled Ø

LaCroix Davis Project LOG
Date: 10/20/09

PERSONAL EXPENSES:

Hotel: (Y or N?) Y Name of Hotel: QI

Per Diem? (Y or N?): Y Mileage? (Y or N?) _____ Destination: _____

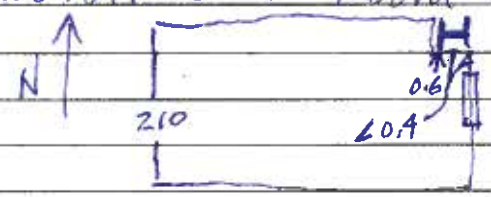
FIELD SUPPLIES: PPE: Suits? 1 Gloves (pairs)? 2 Respirator filters: Ø

LAB EXPENSES: Type/No. Samples collected: Tape — Bulk — Air —

Laboratory Name: —

TIME	Activity

6:00 AM Floor 2 Room 210 - test column moisture content more drying of column edge is necessary.



staff meeting 156 miles

PM SE Sawtooth containment inspection
No visible dust debris
daily, logs, photographs, plans

6:00 PM set Fan in Room 210 at column edge (0.6)
schedule pick up at 6:00 AM

8:00 PM met Jason LaCroix to pick up DGS contract.

Signature Theon Dice Date 10/20/09

LaCroix Davis
Building & Environmental Forensics

DAILY PROJECT LOG - DATE: 10/21/09

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-11

Client	**Department of General Services (DGS)**	Shift AM PM	
Project	**California State Board of Equalization**	Number of Workers	
Building	**450 N Street, Sacramento CA** 1 reception and historical - VAVs	Compound(s) of Concern	Mold
Location	**Floor:** 15 2 **Room:** 210 containments	**Area:** SE Sawtooth	
LCD Project #	**2372.02-572; SOW** 5.0	Encap edge of Southdeck Fireproof	
Contractor	**JLS Environmental**		

CONTAINMENT INSPECTION

1. Type of Containment: NPE ✓ Mini___ Barrier Tape___ Minor Procedures___
2. Type of Decon: Shower___ 2-Stage___ 1Stage ✓ Drop Sheet W/Vacuum___ None___
3. Manometer? Yes ✓ No___ Readings: Start of Shift >-0.02; Middle of Shift___; End of Shift___
4. Containment and Decon Clean at End of Shift? (if no explain) yes
5. Containment Smoke Tested by Contractor? NO
6. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested? 2009 sticker ✓
7. Negative Air Exhaust Location: Window___ Smoke Shaft___ Stairs___ Unoccupied Space ✓

Final air testing - SE Sawtooth containment Floor 15
Erect containment Floor 1 Historical Room
Seal GB ceiling plenum beneath VAVs - TU 1-2 TU 1-3

SUMMARY OF DAILY ACTIVITIES

Removal___, Contractor Assist___ (If removal, state type of material, quantities, and removal method) Inspect Rm 210
Paint south edge of FP on deck and stain on column J21 at top and stain on gypboard above ceiling at column J.22 and J.19
monitor Floor 1 work.

Type of Waste Generated: Hazardous___ Non-Hazardous ✓ Adequately Wet___ Manifest

Waste Load-Out? No Hazardous Waste Manifest? NO

Packaging: Bags, Double 6 Mil___ Barrels___ Boxes___ Burrito Wrap___ Other___

Labels?___

Visual Inspections: Pre-abatement___ Pre-clearance___ Comments Clearance testing PM.
observe painting of fireproofing on water stains.
inspect installation of poly on GB ceiling-plenum Floor 1 reception

Contractor's PPE Work clothing

On-Site Visitors: 1. N 2.___ 3.___ 4.___

Contractor Air Sampling? No Number of Workers Sampled Ø

LaCroix Davis Project LOG
Date: 10/21/09

PERSONAL EXPENSES:

Hotel: (Y or N?) Y Name of Hotel: QI

Per Diem? (Y or N?): Y Mileage? (Y or N?) _____ Destination: _____

FIELD SUPPLIES: PPE: Suits? 1 Gloves (pairs)? 2 Respirator filters: Ø

LAB EXPENSES: Type/No. Samples collected: Tape Ø Bulk Ø Air 6 spore trap

Laboratory Name: EML P&K

TIME	Activity
6:00	Testing Floor 2 Room 210 moisture content on column at perimeter east next to window. Moisture content acceptable 0.1 and 0.2 all locations.
8:00	JLS begins encapsulation of stained fireproofing on columns, deck edge on South wall along J.19 - J.22 meet w/ Greg + Ethan - discuss floor 1 VAV's w/ Brice.
9:00	meet w/ CC hand off contract, 2 calls w/ AS re: F11
10:00	Continue of Serving encapsulation at J19 - J22 meet w/ HTI to discuss clearance of SE Sawtooth containment and turnaround time - same DAY.
11:00	JLS completes painting J19 - J22 and at columns K19 + N19 (deck)
13:00	- Perform final air testing Floor 15 SE sawtooth
14:00	- chain of custody and deliver samples to lab.
15:00	lunch break
18:00	- Floor 1 VAV work - reception area Tu. 1-2 & 1-3 Historical Room - erect containment. HEPA Vacuum Horizontal Surfaces + install Neg Air Units (2) at each end of reception.
2006	containment barrier locations identified to separate VAV location - leave site. work below ceiling continues.

Signature [signature] Date 10/21/09

LaCroix Davis Building & Environmental Forensics	**PROJECT LOG** DATE: 05-14-10 LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 **LCD REPS:** EPM ;_____;_____ **PAGE** 1 **OF** ___

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing____ Weekend/Holiday____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 10 Floor 2 Floor 1 Floor___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0 Floor 10	**Description:** Containments	
LCD Project # -Task	**2372.0** 3 **-572; SOW** 5.0	**Description:** Five Risers F1 & F2	
LCD Project # -Task	**2372.0** 3 **-572; SOW** 5.0	**Description:** F1 SE Hall 1N	

CONTAINMENT INFORMATION

1. Type of Containment: NPE ✓ Mini____ Barrier Tape____ Minor Procedures____ HEPA____
2. Type of Decon: Shower____ 2-Stage____ 1Stage ✓ Drop Sheet W/Vacuum____ None____
3. Manometer? Yes ✓ No____ Strip Chart Record? Yes ✓ No____ Adequate Pressure? Yes ✓ No____ Comments Below.
4. Containment Entry Log? Yes ✓ No____
5. Containment and Decon maintained in accordance with accepted practices and procedures? Yes ✓ No___ Comment below.
6. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested? ____
7. Negative Air Exhaust Location: Window____ Smoke Shaft____ Stairs____ Unoccupied Space ✓
8. Site Security: Building Secure, Personnell Elevator Restricted, Entry points posted w/ Cont.

SUMMARY OF ACTIVITIES

Mob/Demob PM Prep PM ✓ Removal PM ✓ Waste Load Out PM ✓ Detail Clean PM ✓ Encapsulation PM ✓ Clearance Testing___ Tear Down___

Visual Inspections: Pre-Abatement ✓ Pre-Encapsulation ✓ Pre-Clearance ✓ Post Tear Down____

Comments: ESE Popout: Abate, Clean, Inspect — Rm 10C: Abatement
SSE Popout: Abate, Clean, Inspect — Col J10: Abatement, Sample, Clean
Rm 1012: Abate, Clean, Inspect
Vms RR: Clearance Test
Men's RR: Clearance Test

Waste Generated: Hazardous____ Non-Hazardous/Construction Debris ✓ Adequately Wet____ Waste Load-Out?____

Packaging: Single 6 Mil____ Double 6 Mil ✓ Barrels____ Boxes____ Burrito Wrap____ Other____

Hazardous Waste Manifest? N/A Waste Characterization?____ Labels?____

Location of Dumpster: First Floor Garage

Comments: ____

Additional Worker PPE: Disposable Suits ✓ Gloves ✓ (Respirator) Half Face ✓ Full Face ✓ PAPR____

Contractor Worker Exposure Monitoring? N/A # Workers Sampled____

On-Site Visitors: 1.____ 2.____ 3.____ 4.____

LaCroix Davis Project LOG
Date: 05-14-10

PERSONAL EXPENSES: Parking: $6.00

Hotel: _____ Per Diem: _____ Travel: _____ Destination: _____

FIELD SUPPLIES: PPE: Suits ~~IIII~~ Gloves (pairs) ~~IIII~~ Respirator filters: _____ Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape 1 Bulk 1 Air _____

Laboratory Name: EML P&K

Notes

07:30 Arrive onsite - JLS completing containments @ SSE corner Sides.
07:45 Pre-Abatement Inspections on 3 Containments (SSE, ESE, Rm 1012) - all good to begin abatement w/ Neg Air >.030
08:20 Enter Rm 1012 - Photo of area behind bowing w/ suspect mold
09:30 Enter SSE Cont. Water Stains behind wallboard on N-face S. Wall Column Removed wallboard to top of Containment - water stains on fire prot. took photos of stained areas & mold on window sill W.B.
09:00 Enter ESE Containment - suspect mold on sill, other areas ok
09:24 Enter Rm 1012 - removed W-facing column sheetrock to ceiling containment due to water stains on S. edge, bottom of sill to floor WB remove
09:55 Enter Rm 10C - 2° layer WB on E wall has mold. Will chase top layer to corner @ S. wall & to fireproof @ column to N. side, down to ceiling level then clean & encap 2°
10:42 Enter Col J20 - Neg P -.028 w/ column open, pressure dropped to -.019 while inside but returned to -0.041 after plugging column spaces w/ insulation. H_2O stains on S side S column wall board. Collected one tapelift from WB stain, one bulk stained F.P.
11:30 Break for lunch Suples T45 + B46 Col J20 S. Side WB & FP
12:00 Status update: 10C - demo to edges of FP & ceiling; SSE, ESE, 1012 - clean-up & wire brush; J10 - gross cleanup & wait for lab results to chase H_2O stain Continue monitoring containments during clean-up
13:45 Enter 10C - take photos of E wall plenum - 2° WB exposed w/ susp. mo
14:22 ~~Enter~~ EDM Rm 1012 - chronically low air pressure $\bar{x}$ -0.027.
14:27 Enter SSE Cont - collect pre-encap photos of cleaned sill w/ Syed HTI - ok
14:53 Enter SSE Cont - Collect pre-encap photos w/ Syed HTI - OK
15:37 Enter Rm 1012 - Inspect & take photos w/ Syed HTI - OK
15:55 Clean up & Depart Site

Signature _____ Date 5-14-10

LaCroix Davis Project LOG
Date: 5/14/10 PM and 5/15/10 testing

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: Site and lab

FIELD SUPPLIES: PPE: Suits ~~IIII~~ IIII Gloves (pairs) 9 Respirator filters: _____ Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape 1 Bulk 1 Air 5

Laboratory Name: EML P&K SD turnaround for Monday

Notes

6 - contact HTI and JCS re: Fire Risers floor 1 and 2 and floor 1 SE Hallway West side
7 pre abatement inspection fire risers floor 1 and 2 ok to seal above door and install critiicals
FR 7:30 Floor 1 encap complete above door and lid installation underway
FR 8:30 Floor 2 encap begins, F1 SE Hall prep continues (4 workers)
9:00 Negair and decon hooked up to F1 SE Hall W - w. Barrier installation above doors underway FR F1 & F2
FR 1 & 2 opened at base of wall - F2 = No VMG & F1 = VMG
930 crew takes lunch break to 10:15 then starts up again
10:15 cleanup begins in FR F1 and F2
Removal begins in F1 SE Hall W - sporadic VMG on front surface (A) reverse surface (B) has VMG >50% on bottom edges due to contact with concrete surface and mopping water. Rust on metal base plate is visible too. No staining is
11:40 visible on adjacent wall materials. Cleanup begins
ENCAP FR floor 2 underway as cleanup completed w/ No VMG
FR 1 detail cleaning continues to 12:50 (00:50 AM)
00:50 OK to ENCAP 00:56. cleanup completed 1:40 AM
F1 SE Hall detail continues
AM 9: prep for clearance testing - contact JCS + HTI
5/15 10 begin air sampling Fire Risers 1 & 2 and SE Hall W
12 chain of custody and deliver to lab
3 review lab report and generate clearance memo.

Signature Monica Date 5/14/10

SWING

LaCroix Davis Project LOG
Date: _____

Page____ of ____

Notes

Signature_____ Date_____

LaCroix Davis Building & Environmental Forensics	**PROJECT LOG** DATE: 9/10/10 LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 LCD REPS: TMI ; ; PAGE 1 OF 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day___ Swing ✓ Weekend/Holiday ✓
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor___ Floor 1 Floor___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ACM LBP
LCD Project # -Task	**2372.02 -572; SOW 5.0**	**Description:** Floor 1 Lobby	
LCD Project # -Task	**2372.02 -572; SOW 4.0**	**Description:** Floor 2 WDA	
LCD Project # -Task	**2372.0___ -572; SOW ___**	**Description:**	

CONTAINMENT INFORMATION

1. Containments: a) Lobby Ceiling b) ___ c) ___ d) ___ e) ___ f) ___
2. Type of Containment: NPE ✓ Mini ✓ Barrier Tape___ Minor Procedures___ N/A___
3. Type of Decon: Shower___ 2-Stage___ 1Stage ✓ Drop Sheet W/Vacuum___ None___
4. Manometer: Yes ✓ No___ Strip Chart Record: Yes ✓ No___ Adequate Pressure: Yes ✓ No___.
5. Containment Entry Log: Yes ✓ No___
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No___.
8. Negative Air Exhaust Location: Window___ Shaft___ Stairs___ Unoccupied Space ✓ Exterior___
9. Security: Owner ✓ Contractor ✓ Private ✓ 24 hour ✓ Secure Building ✓
10. Floor Occupied ✓ Floor Vacant ___

Security

SUMMARY OF ACTIVITIES

Mob/DeMob ✓ Prep ✓ Removal ✓ Waste Load Out ✓ Detail Clean ✓ Encapsulation ✓ Clearance Testing___ Tear Down___

Visual Inspections: Pre-Abatement ✓ Pre-Encapsulation ✓ Pre-Clearance___ Post Tear Down___

Summary: Floor 2 Supplemental Water Damage Assessment above core rooms and carpet - TMI and EPM and CC
Floor 1 Lobby above ceilings at access hatches
Hatch 1 Containment and scaffold - remove gypboard
Hatch 2 lift + HEPA Vacuum and Encapsulant/mark.

Waste Generated: Hazardous___ Non-Hazardous/Construction Debris ✓ Adequately Wet___ Waste Load-Out___

Packaging: Single 6 Mil___ Double 6 Mil ✓ Barrels___ Boxes___ Burrito Wrap___ Other___

Hazardous Waste Manifest N/A Waste Characterization___ Labels___

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection___ Steel Toe___ Hard Hat___ Chem Apron___

Respirator: Half Face ✓ Full Face___ PAPR___ Supplied Air___

Contractor Worker Exposure Monitoring Yes___ No X # Workers Sampled ___

On-Site Visitors: 1.___ 2.___ 3.___ 4.___

LaCroix Davis Project LOG
Date: 9/10/10
9/11/10 testing

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: Site

FIELD SUPPLIES: PPE: Suits _____ Gloves (pairs) _____ Respirator filters: _____ Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape 7 + 4 (Supp WDA Floor 2) Bulk 4 (Carpet Floor 2) Air 4 = 9/11 Floor 1

Laboratory Name/Location: EML P&K

Notes

2:00 PM Begin Supplemental WDA Floor 2 – above ceilings TM
Begin " " " Carpet EPM
6:00 PM Begin prep Floor 1 Lobby ceiling; scaffold
7:00 Begin HEPA vac above Hatch 2 prep for paint/mm
8:00 Completed Paint Hatch 2
photo doc Hatch 2
9:00 Lunch Break
9:30 Continue constructing containment above ceiling
10:30 construction above ceiling continues observe conditions and define extent of work / dimension of above ceiling containment.
12:00 Begin removal of gypboard
12:45 When fiberglass insulation is removed containment is visible through ceiling grooves. Neg pressure is maintained - some debris falls to floor - JLS
will HEPA vac and wipe all surfaces beneath & around work area + install scrubber overnight in the lobby area near planter.
Final cleanup is well underway -
1:55 Final pre clearance inspection - cleanup completed
Travis Walker mobs another fan unit to scrub lobby
2:15 clean decon and final load out

11:00 AM testing w/ HTI COC + deliver to lab

Signature [signature]

Date 9/10/10
9/11/11

LaCroix Davis LLC Building & Environmental Forensics	**PROJECT LOG** DATE: 9-10-10 LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 **LCD REPS:** EPM ; ; **PAGE** 1 **OF** 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2C Floor ____ Floor 2 Floor ____
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Containment	
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** 2nd Floor UDA	
LCD Project # -Task	**2372.0** ____ **-572; SOW** ____	**Description:** ____	

CONTAINMENT INFORMATION

1. Containments: a) N & W b) ____ c) ____ d) ____ e) ____ f) ____
2. Type of Containment: NPE ✓ Mini ____ Barrier Tape ____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower ____ 2-Stage ____ 1Stage ✓ Drop Sheet W/Vacuum ____ None ____
4. Manometer: Yes ✓ No ____ Strip Chart Record: Yes ✓ No ____ Adequate Pressure: Yes ✓ No ____.
5. Containment Entry Log: Yes ✓ No ____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ____.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ____.
8. Negative Air Exhaust Location: Window ____ Shaft ____ Stairs ____ Unoccupied Space ✓ Exterior ____
9. Security: Owner ✓ Contractor ____ Private ____ 24 hour ✓ Secure Building ✓
10. Floor Occupied ____ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ____ Prep ____ Removal ✓ Waste Load Out ✓ Detail Clean ✓ Encapsulation ____ Clearance Testing ____ Tear Down ____

Visual Inspections: Pre-Abatement ____ Pre-Encapsulation ____ Pre-Clearance ____ Post Tear Down ____

Summary: 1) Scraping mastic and cleaning inside North & West Containment 2) Carpet evaluation 2nd Floor

Waste Generated: Hazardous ____ Non-Hazardous/Construction Debris ✓ Adequately Wet ____ Waste Load-Out ____

Packaging: Single 6 Mil ____ Double 6 Mil ✓ Barrels ____ Boxes ____ Burrito Wrap ____ Other ____

Hazardous Waste Manifest N/A Waste Characterization NA Labels NA

Location of Dumpster: First Floor Parking Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ____ Steel Toe ____ Hard Hat ____ Chem Apron ____

Respirator: Half Face ✓ Full Face ✓ PAPR ____ Supplied Air ____

Contractor Worker Exposure Monitoring Yes ____ No ✓ # Workers Sampled Ø

On-Site Visitors: 1. ____ 2. ____ 3. ____ 4. ____

LaCroix Davis Project LOG
Date: 9-10-10

PERSONAL EXPENSES:

Hotel: _____ Per Diem: _____ Travel: _____ Destination: _____

FIELD SUPPLIES: PPE: Suits // Gloves (pairs) /// Respirator filters: _____ Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape ~~IIII~~ Bulk ~~X~~ Air _____

Laboratory Name/Location: _____

Notes

07:05 Onsite, meet w/ Ken & Larry of HTI, relocate equipment from breakroom to Utility closet, review daily workplan
07:45 Enter Containment - Scraping mastic from floors & removing remainder of carpet, mostly on W. side, copy Rm, Decon Rm.
09:50 Exit Containment, Call Ted Ice for info on tile floor @ Copy Room, review w/ Travis & Forrest workplan for after lunch.
1:10 Break for Lunch
1:45 Begin sanding, vacuuming & crack cleaning @ NE Corner. Prep open walls for cleaning & re-build @ Copy Room/Printing Rm
12:15 Enter Containment - Continue as above
14:30 Exit Containment - most cracks clean but more needed, floors have been scraped & sanded. JLS working on debris removal & clean-up
14:50 Meet w/ Ted on 2nd Floor to begin SWDA & Carpet eval.
15:30 Begin Carpet Evaluation w/ Wes of HTI
Sample C01 entry to cube 138 in walkway
Sample C02 cube 134 at desk facing West
Sample C03 Nedge cube 124 in walkway
Sample C04 entry to cube 47 inside cube
19:05 Finish Carpet Eval & demob to first floor
19:15 offsite

Signature _____ Date 9-10-10

LaCroix Davis LLC Building & Environmental Forensics	**PROJECT LOG** DATE: 9-13-10
	LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185
	LCD REPS: EPM ; TCT ; _____ **PAGE** 1 **OF** 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 20 Floor 2 Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** FL 20 Containment	
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** FL 2 Containment	
LCD Project # -Task	**2372.0** ____ **-572; SOW** ____	**Description:** ____	

CONTAINMENT INFORMATION

1. Containments: a) N&W FL 20 b) F2 MRR c) F2WRR d) F2JC e) _____ f) _____
2. Type of Containment: NPE ✓ Mini ____ Barrier Tape ____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower ____ 2-Stage ____ 1Stage ✓ Drop Sheet W/Vacuum ____ None ____
4. Manometer: Yes ✓ No ____ Strip Chart Record: Yes ✓ No ____ Adequate Pressure: Yes ✓ No ____.
5. Containment Entry Log: Yes ✓ No ____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ___ No ___.
8. Negative Air Exhaust Location: Window ____ Shaft ____ Stairs ____ Unoccupied Space ✓ Exterior ____
9. Security: Owner ✓ Contractor ____ Private ____ 24 hour ✓ Secure Building ✓
10. Floor Occupied ____ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ✓ Prep ✓ Removal ___ Waste Load Out ___ Detail Clean ✓ Encapsulation ___ Clearance Testing ___ Tear Down ___

Visual Inspections: Pre-Abatement ____ Pre-Encapsulation ____ Pre-Clearance ____ Post Tear Down ____

Summary: 1) Clean & Prep for Clearance on FL 20 N&W Containment 2) Mob & prep for Containments on FL 2 - Men's RR, Women's RR, Janitor Closet, Room 214

Waste Generated: Hazardous ____ Non-Hazardous/Construction Debris ✓ Adequately Wet ____ Waste Load-Out ____

Packaging: Single 6 Mil ____ Double 6 Mil ✓ Barrels ____ Boxes ____ Burrito Wrap ____ Other ____

Hazardous Waste Manifest NA Waste Characterization NA Labels NA

Location of Dumpster: First Floor Parking Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ____ Steel Toe ____ Hard Hat ____ Chem Apron ____

Respirator: Half Face ✓ Full Face ✓ PAPR ____ Supplied Air ____

Contractor Worker Exposure Monitoring Yes ____ No ✓ # Workers Sampled Ø

On-Site Visitors: 1. Mary Hoy 2. _____ 3. _____ 4. _____

LaCroix Davis Project LOG
Date: ~~9-12-10~~ 9-13-10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & lab

FIELD SUPPLIES: PPE: Suits 1 Gloves (pairs) III Respirator filters: ____ Misc: wipes

LAB EXPENSES: Type/No. Samples collected: Tape 23 Bulk ____ Air ____

Laboratory Name/Location: EMLab P&K

Notes

07:15 EPM onsite - meet w/ Ted Ice/HTI/JLS to review workplan for Floor 20 Containment & Floor 2 assessment and Containment. Continue cleaning on Floor 20 N&W Containment.

08:30 Building Containments on 2nd Floor - Men's Restroom, Women's restroom, Janitor's Closet

09:00 Open ceiling access points for above-ceiling assessments on Floor 2

11:10 Break for Lunch

12:15 Pre-Abatement inspections for new Containments on FL-2 - Men's RR okay after sealing off fire systems sensors where allowed.

12:35 Pre-abatement inspection Women's Restroom - okay as above

12:47 Pre-Abatement inspection Janitor Closet - okay to begin

12:55 Mob to FL-20 to observe cleaning.

13:05 Enter Containment. Re-inspection reveals need for additional scraping of mastic, debris removal and crack cleaning. Travis instructs JLS crew to make another pass throughout FLoor 20 N→W.

14:42 Exit Containment FL-20 & return to FL-2 to assist w/ Carpet assessment. Additional samples collected throughout FL-2 (19 more samples) to characterize suspect growth patterns.

17:30 Finish FL-2 supplemental carpet assessment w/ Ted, Ves, Vadim

17:40 Depart site. Ted Delivering Samples to Lab

Signature [signature] Date 9-13-10

LaCroix Davis LLC Building & Environmental Forensics	**PROJECT LOG** **DATE:** 9-14-10
	LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185
	LCD REPS: EDN ; ; **PAGE** 1 **OF**

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ___ Weekend/Holiday ___
Project	**Board of Equalization (BOE)**	Location(s):	Floor 20 Floor 2 Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Floor 20 Containment.	
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Floor 2 Supple. Dmg. Assmt.	
LCD Project # -Task	**2372.0** ___ **-572; SOW** ___	**Description:** ___	

CONTAINMENT INFORMATION

1. Containments: a) F20 N&W b) E ___ c) ___ d) ___ e) ___ f) ___
2. Type of Containment: NPE ✓ Mini ___ Barrier Tape ___ Minor Procedures ___ N/A ___
3. Type of Decon: Shower ___ 2-Stage ___ 1Stage ✓ Drop Sheet W/Vacuum ___ None ___
4. Manometer: Yes ✓ No ___ Strip Chart Record: Yes ✓ No ___ Adequate Pressure: Yes ✓ No ___.
5. Containment Entry Log: Yes ✓ No ___
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ___.
8. Negative Air Exhaust Location: Window ___ Shaft ___ Stairs ___ Unoccupied Space ✓ Exterior ___
9. Security: Owner ✓ Contractor ___ Private ___ 24 hour ✓ Secure Building ✓
10. Floor Occupied ___ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ___ Prep ___ Removal ___ Waste Load Out ___ Detail Clean ✓ F20 Encapsulation ___ Clearance Testing ___ Tear Down ___

Visual Inspections: Pre-Abatement ___ Pre-Encapsulation ___ Pre-Clearance ✓ Post Tear Down ___

Summary: 1) Floor 20 detail clean for Pre-clearance inspection
2) Floor 2 Pre-abatement inspections: 2A
3) Pre-clearance inspection Floor 20

Waste Generated: Hazardous ___ Non-Hazardous/Construction Debris ✓ Adequately Wet ___ Waste Load-Out ___

Packaging: Single 6 Mil ___ Double 6 Mil ✓ Barrels ___ Boxes ___ Burrito Wrap ___ Other ___

Hazardous Waste Manifest NA Waste Characterization NA Labels NA

Location of Dumpster: First Floor Parking Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ___ Steel Toe ___ Hard Hat ___ Chem Apron ___

Respirator: Half Face ✓ Full Face ✓ PAPR ___ Supplied Air ___

Contractor Worker Exposure Monitoring Yes ___ No ✓ # Workers Sampled Ø

On-Site Visitors: 1. Mary Hoy 2. ___ 3. ___ 4. ___

LaCroix Davis Project LOG
Date: 9-14-10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: _____

FIELD SUPPLIES: PPE: Suits 1 Gloves (pairs) 11 Respirator filters: _____ Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air _____

Laboratory Name/Location: _____

Notes

07:10 EPM onsite. Meet w/ Travis of JLS and Larry/Ken of HTI to review daily workplan. Focus on Floor 20 final cleaning to finis it today, then if ready can move to Floor 2 and begin demo on Restrooms.

08:40 Pre-inspection FL-2 Storage Room 2A Containment - manometer inactiv and not plugged in. Also need to seal ceiling plenum access port during demo & prior to cleaning & encap in plenum.
Finish opening ceiling tiles for above-ceiling inspection

12:10 Break for Lunch

13:00 Enter 20th Floor Containment to observe final cleaning & perform pre-clearance inspection

15:32 Exit Containment, Pre-clearance inspection completed

15:45 Clean Respirator & Depart Site

9-4 Supp WSA continues Floor 2
Removal of cove base suspended due to noise impact/disturbance of BoE Board Room meeting.
-all work above SW area halted until Thurs per Vince Paul.

Signature _____ Date 9-14-10

LaCroix Davis LLC Building & Environmental Forensics	**PROJECT LOG** DATE: 9/15/10
	LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185
	LCD REPS: TML; EPM; MS **PAGE** 1 **OF** ___

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ___ Weekend/Holiday ___
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor 20 Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** F20 NW containment	
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** F2 Containments	
LCD Project # -Task	**2372.0** 2 **-572; SOW** 4.0	**Description:** F2 supp WDA	

CONTAINMENT INFORMATION

1. Containments: a) F20 NW b) F2 FEL c) F2 Core d) ___ e) ___ f) ___
2. Type of Containment: NPE ✓ Mini ___ Barrier Tape ___ Minor Procedures ___ N/A ___
3. Type of Decon: Shower ___ 2-Stage ___ 1Stage ✓ Drop Sheet W/Vacuum ___ None ___
4. Manometer: Yes ✓ No ___ Strip Chart Record: Yes ✓ No ___ Adequate Pressure: Yes ✓ No ___.
5. Containment Entry Log: Yes ✓ No ___
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ___.
8. Negative Air Exhaust Location: Window ___ Shaft ___ Stairs ___ Unoccupied Space ✓ Exterior ___
9. Security: Owner ✓ Contractor ___ Private ___ 24 hour ✓ Secure Building ✓
10. Floor Occupied ___ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ___ Prep ✓ F2 FEL Removal ✓ Waste Load Out ✓ Detail Clean ___ Encapsulation ___ Clearance Testing ✓ FL20 NW Tear Down ___

Visual Inspections: Pre-Abatement ✓ Pre-Encapsulation ___ Pre-Clearance ___ Post Tear Down ___

Summary: 1) Supplemental water damage assessment Floor 2 2) Weekly Project Mgmt meeting w/ Client 3) Clearance sample collection Floor 20 NW Containment 4) Containment installation Floor 2 Freight Elevator Lobby (FEL) and pre-abatement inspection, begin carpet removal/abatement 5) Core Containment installation - hallway surrounding core rooms

Waste Generated: Hazardous ___ Non-Hazardous/Construction Debris ✓ Adequately Wet ___ Waste Load-Out ___

Packaging: Single 6 Mil ___ Double 6 Mil ✓ Barrels ___ Boxes ___ Burrito Wrap ___ Other ___

Hazardous Waste Manifest NA Waste Characterization NA Labels NA

Location of Dumpster: First Floor Parking Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ___ Steel Toe ___ Hard Hat ___ Chem Apron ___

Respirator: Half Face ✓ Full Face ✓ PAPR ___ Supplied Air ___

Contractor Worker Exposure Monitoring Yes ___ No ✓ # Workers Sampled Ø

On-Site Visitors: 1. Mary Hoy 2. ___ 3. ___ 4. ___

LaCroix Davis Project LOG
Date: 9/18/10

PERSONAL EXPENSES:
Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site + lab

FIELD SUPPLIES: PPE: Suits ||| Gloves (pairs) ~~||||~~ Respirator filters: || Misc: wipes

LAB EXPENSES: Type/No. Samples collected: Tape ||| Bulk ~~||||~~ | Air ~~||||~~ |||

Laboratory Name/Location: EML P&K

Notes

07:00 Continue cove base and above ceiling assessment. JLS wrapping furniture
08:10 EPM onsite to observe containments on FL-2 @ freight elevator lobby (FEL). Meet w/ Mary Hoy & review carpet sample results
09:10 Enter FEL containment - ~~Remove~~ Pre-Abatement inspection - okay to begin removal. Removed carpet squares from area in front of freight elevator to SW corner of core area. Suspect mold growth on carpet & floor as noted in carpet assessment - light stains, sporadic grey/white patches mostly near walls & elevator entry, over thin spots in mastic
11:45 Break for lunch
12:00 Begin Clearance Sampling for Floor 20
~~2372-572.02~~ 2372-915-F20A01 12:23 outside 4th & OSEM
12:18 2372-915-F20A02 Floor 20 outside containment NW stairs door.
12:39 2372-915-F20A03 FL 20 Cubicle 66 ~20'SW of Col L22, SW corner
HTI Tape Lift Concrete floor cube 66
HTI Tape Lift Concrete floor cube 68
12:47 2372-915-F2A04 Cube 76 West wall
HTI TL Concrete Floor Cube 76
HTI TL Concrete Floor Cube 77
HTI TL Concrete Floor @ Col M22 S side
HTI TL Concrete Floor ½ way between M22 & L22 @ Wall
12:56 2372-915-F20A05 Printing Room 2013
HTI TL Concrete Floor Room 2013 NE corner near drain
HTI TL Metal Stud/Joist NE Corner Rm 2013 near drain
HTI TL Storage Room Rm 2013 C
HTI TL Cube 79 Desk Top/Counter
13:06 2372-915-F20A06 Walkway entry to Cube 87 near Col O20
HTI TL Cube 85 Cubicle edge @ floor entry
HTI TL Cube 101 Concrete floor
13:14 2372-915-F20A07 Entry Rm 2009A
HTI TL Rm 2009A Metal Joist S wall Horizontal
HTI TL Rm 2009A Vertical Metal Stud
HTI TL Cube 117 Concrete Floor

Signature Date

LaCroix Davis Project LOG
Date: 9-15-10

Notes

13:32 2372-915-F20A08 Exterior 5th & Ost NW corner
13:40 Depart Site for Lab Mileage 199086 -
14:00 Check in Eight Spore Trap Samples for Same Day results
14:20 Return to Site. JLS installing new containment to surround core area from Freight Elevator Containment West end to NW, N side, E side & S side across to Room 206 Wall of FEL Containment.
14:45 Demob remaining equipment from Floor 20 & prep to collect air samples from FEL containment.
15:30 EPM depart site, Ted Ice continuing above-ceiling assessment

Supplemental WDA ongoing 7-5:00.
meeting w/ JLS discuss daily work schedule
meet w/ HTI discuss daily work schedule - begin sampling.
map lab results for supp. WDA. discuss w/ JLS and M. Hoy - DGS ≈ 8:30
prep for weekly Construction meeting. 900 -
meet w/ A. Steinbach and attend const. meetings to 11:30
coordinate timing for F20 NW clearance testing w/ JLS and HTI
discuss sample turnaround time - need results ASAP per JLS.
continue supp WDA - discuss sch. meeting w/ M. Moore - update BTH.
sample COC and deliver to lab.

Signature [signature] Date 9/15/10

LaCroix Davis Project LOG
Date: _____

Page____ of ____

Notes

Signature_____ Date_____

LaCroix Davis
Building & Environmental Forensics

PROJECT LOG **DATE:** 9-16-10

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: EPM ; TMM; **PAGE** 1 **OF** 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ___ Weekend/Holiday ___
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor ___ Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Containments	
LCD Project # -Task	**2372.0** 2 **-572; SOW** 4.0	**Description:** Supplemental H2O Dmg Assm't.	
LCD Project # -Task	**2372.0** ___ **-572; SOW** ___	**Description:** ___	

CONTAINMENT INFORMATION

1. Containments: a) FEL b) Core NW c) ___ d) ___ e) ___ f) ___
2. Type of Containment: NPE ✓ Mini ___ Barrier Tape ___ Minor Procedures ___ N/A ___
3. Type of Decon: Shower ___ 2-Stage ___ 1Stage ✓ Drop Sheet W/Vacuum ___ None ___
4. Manometer: Yes ✓ No ___ Strip Chart Record: Yes ✓ No ___ Adequate Pressure: Yes ___ No ___.
5. Containment Entry Log: Yes ✓ No ___
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ___ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ___ No ___.
8. Negative Air Exhaust Location: Window ___ Shaft ___ Stairs ___ Unoccupied Space ✓ Exterior ___
9. Security: Owner ✓ Contractor ___ Private ___ 24 hour ✓ Secure Building ✓
10. Floor Occupied ___ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ___ Prep ✓ Removal ✓ Waste Load Out ✓ Detail Clean ✓ Encapsulation ___ Clearance Testing ___ Tear Down ___

Visual Inspections: Pre-Abatement ___ Pre-Encapsulation ___ Pre-Clearance ___ Post Tear Down ___

Summary: 1) Finish abatement of floor @ FEL and perform clearance testing 2) Install Core containment W & N sides 3) Continue above-ceiling Supplemental Water damage assessment 4) Abatement: Core hallway N Side; Men's & Women's Restrooms (including above ceiling); Room 214 above Ceiling.

Waste Generated: Hazardous ___ Non-Hazardous/Construction Debris ✓ Adequately Wet ___ Waste Load-Out ___

Packaging: Single 6 Mil ___ Double 6 Mil ✓ Barrels ___ Boxes ___ Burrito Wrap ___ Other ___

Hazardous Waste Manifest NA Waste Characterization NA Labels NA

Location of Dumpster: First Floor Parking Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ___ Steel Toe ___ Hard Hat ___ Chem Apron ___

Respirator: Half Face ✓ Full Face ✓ PAPR ___ Supplied Air ___

Contractor Worker Exposure Monitoring Yes ___ No ✓ # Workers Sampled Ø

On-Site Visitors: 1. M Hong 2. ___ 3. ___ 4. ___

LaCroix Davis Project LOG
Date: 9-16-10

PERSONAL EXPENSES:

Hotel: _____ Per Diem: _____ Travel: _____ Destination: _____

FIELD SUPPLIES: PPE: Suits IIII Gloves (pairs) ~~IIII~~ Respirator filters: _____ Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape 4 Bulk 9 Air 4

Laboratory Name/Location: EML P&K

Notes

07:05 Onsite, meet w/ HTI and JLS to review inspection and lab data, discuss workplan
7:30-3:30 continue supp WDA above ceilings - TMJ
07:30 Removing mastic & cleaning floor & interior of FEL Containment
09:07 Enter FEL containment, pre-clearance inspection Exit 9:23
09:30 Enter NW Core Containment to begin abatement - Removing flooring in hallway, Women's Restroom Sinks & West wall, Men's Restroom Sinks & East Wall, Room 214 above ceiling W wall & soffet in NW corner, E wall & S wall in NE corner/alcove. Exit 11:10
11:05 Begin Sample effort for clearance of FEL Containment. 4 Spore traps Collected 2372-916-F2A01 Exterior, -A02 outside Containment, -A03 inside Containment, -A04 Exterior.
11:55 Enter NW Core Hallway Containment - Removing carpet in hallway, demo above & below ceiling in Men's & Women's Restrooms, Room 214 above ceiling removal. VMG on 2° layer in Rm 214 E & S walls in NE corner and W wall in NW corner to ~8 South. VMG in alcove behind drinking fountain in Men's RR & behind 1° layer behind sinks. VMG behind 1° WB on sink wall in Women's RR. Ceiling decking removed in Womens & Men's RR. Exit 13:35
13:40 Break for Lunch
14:20 Return to Containment. Removed 8" (2 layers of ceramic tile) below ceiling level on W wall of Handicap Toilet stall in Men's RR. One 3" Circular stain S. of electric box above toilet in HC stall
* JLS cleaning plenum in Rm 214. Ceiling removed in Women's RR - most of South half of Ceiling. Sample 2372-916-F2T38 from N edge of air inlet duct ceiling plenum Rm 214. Exit 15:30

Signature [signature] Date 9-16-10

15:30 Complete COC for Supplemental assessment samples, review workplans w/ JLS Travis & Greg
16:30 EPM offsite

LaCroix Davis LLC Building & Environmental Forensics	**PROJECT LOG** DATE: 9-17-10 LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 **LCD REPS:** EPM ; TMT ; _____ **PAGE** 1 **OF** 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor ___ Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Containments	
LCD Project # -Task	**2372.0** 2 **-572; SOW** 4.0	**Description:** Suppl. Water Dmg. Assess.	
LCD Project # -Task	**2372.0** ____ **-572; SOW** ____	**Description:** ____	

CONTAINMENT INFORMATION

1. Containments: a) NW Core b) ____ c) ____ d) ____ e) ____ f) ____
2. Type of Containment: NPE ✓ Mini ____ Barrier Tape ____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower ____ 2-Stage ____ 1Stage ✓ Drop Sheet W/Vacuum ____ None ____
4. Manometer: Yes ✓ No ____ Strip Chart Record: Yes ✓ No ____ Adequate Pressure: Yes ✓ No ____.
5. Containment Entry Log: Yes ✓ No ____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ___.
8. Negative Air Exhaust Location: Window ____ Shaft ____ Stairs ____ Unoccupied Space ✓ Exterior ____
9. Security: Owner ✓ Contractor ____ Private ____ 24 hour ✓ Secure Building ✓
10. Floor Occupied ____ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob___ Prep___ Removal ✓ Waste Load Out ✓ Detail Clean___ Encapsulation___ Clearance Testing___ Tear Down___

Visual Inspections: Pre-Abatement____ Pre-Encapsulation____ Pre-Clearance____ Post Tear Down____

Summary: 1) Above-ceiling Supplemental Assessment 2) Abatement in NW core Containment - Hallway, Men's RR, Women's RR, Rm 214, Utility Room W side, NW corner @ stairs

Waste Generated: Hazardous ____ Non-Hazardous/Construction Debris ✓ Adequately Wet ____ Waste Load-Out ____

Packaging: Single 6 Mil ____ Double 6 Mil ✓ Barrels ____ Boxes ____ Burrito Wrap ____ Other ____

Hazardous Waste Manifest NA Waste Characterization NA Labels NA

Location of Dumpster: First Floor Parking Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ____ Steel Toe ____ Hard Hat ____ Chem Apron ____

Respirator: Half Face ✓ Full Face ✓ PAPR ____ Supplied Air ____

Contractor Worker Exposure Monitoring Yes ____ No ✓ # Workers Sampled Ø

On-Site Visitors: 1. Van Armstrong 2. Jim Beezley 3. Ken Firchau 4. ____

LaCroix Davis Project LOG
Date: 9-17-10

PERSONAL EXPENSES:

Hotel: _____ Per Diem: _____ Travel: _____ Destination: _____

FIELD SUPPLIES: PPE: Suits \|\|\| Gloves (pairs) ~~\|\|\|~~ \| Respirator filters: \|\| Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape 5 Bulk ~~2~~ 7 Air —

Laboratory Name/Location: _____

Notes

07:10 ESM onsite, meet w/ HTI to review workplan
07:30 Enter Containment. 1) Continued removal in Men's RR alcove behind drinking fountain - VMG on 2° layer of wall near floor. Removed 1° WB wherever feasible. Removed ceiling & WB over HC toilet & along West wall, 2) Women's RR - cleaning both plenum & W wall. 3) Carpet removal in hallway N side and Scraping mastic. Exit Containment 9:35
~~8~~-2 TMI Ted is performing above-ceiling assessment outside Containment
10:20 Re-enter Containment - continued cleaning in all work zones.
11:05 Exit Containment & Break for lunch. Return 11:50
12:00 Enter Containment. Continued cleaning in all work zones. Removed plastic & WB @ NW corner, to ~2' Above ground and from corner to stairwell doorframe. Some VMG on inside WB (back of Utility Room N wall) of middle section and vertical edges of WB facing N→S - cleaned open space and surfaces of WB for excap. Sanded walls in NW corner of N Utility Room, E wall w/ water stains in 2nd room from N.
- Need to inspect above ceiling in all areas (MRR, WRR, 214) and alcove in MRR. Walls & hardware behind sinks in both restrooms are ready for cleaning.
- Need to wipe down all areas.
15:35 Exit Containment. Clean respirator, complete notes organize equipment. Photo memory card attached.
16:00 Depart site

Signature [signature] Date 9-17-10

LaCroix Davis LLC Building & Environmental Forensics	**PROJECT LOG** DATE: 9/20/10 LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 **LCD REPS:** TM1 ; ____ ; ____ **PAGE** 1 **OF** 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor ____ Floor ____ Floor ____
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.02 -572; SOW 5.0**	**Description:** Containments F2	
LCD Project # -Task	**2372.0____-572; SOW ____**	**Description:** ____	
LCD Project # -Task	**2372.0____-572; SOW ____**	**Description:** ____	

CONTAINMENT INFORMATION

1. Containments: a) N+W Core b) S+E Core c) ____ d) ____ e) ____ f) ____
2. Type of Containment: NPE ✓ Mini ____ Barrier Tape ____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower ____ 2-Stage ____ 1Stage ✓ Drop Sheet W/Vacuum ✓ None ____
4. Manometer: Yes ✓ No ____ Strip Chart Record: Yes ✓ No ____ Adequate Pressure: Yes ✓ No ____.
5. Containment Entry Log: Yes ✓ No ____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ____.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ____.
8. Negative Air Exhaust Location: Window ____ Shaft ____ Stairs ____ Unoccupied Space ✓ Exterior ____
9. Security: Owner ✓ Contractor ~~✓~~ Private ✓ 24 hour ✓ Secure Building ✓
10. Floor Occupied ____ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob____ Prep S+E Core ____ Removal N+W Core ✓ Waste Load Out NW Core ____ Detail Clean____ Encapsulation____ Clearance Testing____ Tear Down____

Visual Inspections: Pre-Abatement____ Pre-Encapsulation____ Pre-Clearance____ Post Tear Down____

Summary: crew continues removal in N+W Core containment
crew preps S+E Core

Waste Generated: Hazardous ____ Non-Hazardous/Construction Debris____ Adequately Wet____ Waste Load-Out ____

Packaging: Single 6 Mil____ Double 6 Mil ____ Barrels____ Boxes____ Burrito Wrap____ Other____

Hazardous Waste Manifest ____ Waste Characterization ____ Labels ____

Location of Dumpster: ____

Additional Worker PPE: Disposable Suit____ Gloves ____ Eye Protection____ Steel Toe____ Hard Hat____ Chem Apron____

Respirator: Half Face ____ Full Face ____ PAPR ____ Supplied Air____

Contractor Worker Exposure Monitoring Yes____ No____ # Workers Sampled ____

On-Site Visitors: 1.____ 2.____ 3.____ 4.____

LaCroix Davis Project LOG
Date: 9/20/10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & lab

FIELD SUPPLIES: PPE: Suits 111 Gloves (pairs) 111 Respirator filters: 2 Misc: —

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk 3 Air _____

Laboratory Name/Location: EML P&K

Notes

7-3:30 JLS continues removal N+W Core + Hall
continues prep S+E Core + Hall
8:20 photo doc N+W core + hall
9:00 M. Hay on-site - contact M Moore re: FGI
12:15 John Armstrong on-site requests removal of fiberglass and ceiling tiles relating to roof
13:00 OK removal S+E Core Containment - observe N & W.
14:00 Meeting re: floor 2 ~~cond~~ schedule and 2C plenum
14:30 observe ~~N+W~~ containment S & E Janitor floor
15:15 JLS will work late to complete detail cleaning in N+W core rooms and encap w ETE
1600 observe N & W core containment

Signature [signature] Date 9/20/10

LaCroix Davis Building & Environmental Forensics	**PROJECT LOG** DATE: 9/21/10 LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 **LCD REPS:** TM I; _____; _____ **PAGE** 1 **OF** 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor ____ Floor ____ Floor ____
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Containments	
LCD Project # -Task	**2372.0** ____ **-572; SOW** ____	**Description:** ____	
LCD Project # -Task	**2372.0** ____ **-572; SOW** ____	**Description:** ____	

CONTAINMENT INFORMATION

1. Containments: a) N+W Core b) S+E Core c) ____ d) ____ e) ____ f) ____
2. Type of Containment: NPE ✓ Mini ____ Barrier Tape ____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower ____ 2-Stage ____ 1Stage ✓ Drop Sheet W/Vacuum ✓ None ____
4. Manometer: Yes ✓ No ____ Strip Chart Record: Yes ✓ No ____ Adequate Pressure: Yes ✓ No ____.
5. Containment Entry Log: Yes ✓ No ____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ____.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ____.
8. Negative Air Exhaust Location: Window ____ Shaft ____ Stairs ✓ Unoccupied Space ✓ Exterior ____
9. Security: Owner ✓ Contractor ____ Private ✓ 24 hour ✓ Secure Building ✓
10. Floor Occupied ____ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ✓ Prep ✓ N+W Removal ✓ S+E Waste Load Out S+E Detail Clean ____ Encapsulation ____ Clearance Testing ____ Tear Down ____

Visual Inspections: Pre-Abatement ____ Pre-Encapsulation ____ Pre-Clearance N+W Post Tear Down ____

Summary: complete detail/final cleanup of N+W Core begin scrub. complete removal of carpet in S+E Core schedule clearance testing Weds 8:00 AM

Waste Generated: Hazardous ____ Non-Hazardous/Construction Debris ✓ Adequately Wet ____ Waste Load-Out ____

Packaging: Single 6 Mil ____ Double 6 Mil ✓ Barrels ____ Boxes ____ Burrito Wrap ____ Other ____

Hazardous Waste Manifest N/A Waste Characterization ____ Labels ____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ✓ Steel Toe ____ Hard Hat ____ Chem Apron ____

Respirator: Half Face ✓ Full Face ✓ PAPR ____ Supplied Air ____

Contractor Worker Exposure Monitoring Yes ____ No ✓ # Workers Sampled 0

On-Site Visitors: 1. M. Hoy 2. ____ 3. ____ 4. ____

LaCroix Davis Project LOG
Date: 9/21/10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site

FIELD SUPPLIES: PPE: Suits 11 Gloves (pairs) 11 Respirator filters: — Misc: —

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air _____

Laboratory Name/Location: _____

Notes

7-3:30 JLS completes detail cleaning N+W Core/Hall containment to 8:30 schedule clearance testing for Weds AM. - photo doc
8:30 meet w/ Towers to discuss N Quad containment layout and SW and SE areas -
9:00 observe S+E Core/Hall removal
10:00 JLS begins containing NW perimeter to deck. work continues in S&E Core containment
11 Lunch
11:30 work continues - prep N Quad and S+E Core
12: discuss paint/mark fp on floor 20 tentative Thurs.
- testing N+W Core Weds AM (7:00)
- final visual S+E Core late today.
- overtime authorized by DGS for floor 2 remainder (includes Saturday)
13:00
- weekend work Cafe locker West wall
1400 DISCUSS activities w/ M Hoy
14:45 perform final visual - pre encap and pre clearance SE Core/Hall containment - schedule clearance
15:30 for 15:30 PM w/ HTI
prep North HEMI continues - installing ceiling poly.
load out equipment S+E Core hall & final debris bags.
final vacuum. P/U suits/gloves/wipes at Grainger
to 17:30 - crew continues prep North Hemisphere.

Signature [signature] Date 9/21/10

LaCroix Davis Building & Environmental Forensics	**PROJECT LOG** DATE: 9/22/10 LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 **LCD REPS:** TMI; EPM; _____ **PAGE** 1 **OF** 3

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor ___ Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.02 -572; SOW 5.0**	**Description:** Containments	
LCD Project # -Task	**2372.0____-572; SOW _____**	**Description:** _____	
LCD Project # -Task	**2372.0____-572; SOW _____**	**Description:** _____	

CONTAINMENT INFORMATION

1. Containments: a) NtW Core/Hall b) StE Core Hall c) North Hemi d) SW Quad e) SE Quad f) WRR
2. Type of Containment: NPE a ✓ b Mini ____ Barrier Tape ____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower ____ 2-Stage ____ 1Stage ✓ Drop Sheet W/Vacuum ____ None ____
4. Manometer: Yes ✓ No ____ Strip Chart Record: Yes ✓ No ____ Adequate Pressure: Yes ✓ No ____.
5. Containment Entry Log: Yes ✓ No ____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ____.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ____.
8. Negative Air Exhaust Location: Window ____ Shaft ____ Stairs ____ Unoccupied Space ✓ Exterior ____
9. Security: Owner ✓ Contractor ____ Private ✓ 24 hour ✓ Secure Building ✓
10. Floor Occupied ____ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ____ Prep GDE Removal NH Waste Load Out NH Detail Clean WRR Encapsulation ____ Clearance Testing a b Tear Down ____

Visual Inspections: Pre-Abatement NH Pre-Encapsulation ____ Pre-Clearance ____ Post Tear Down ____

Summary: Testing AM NtW Core/Hall PM StE Core Hall
prep Containers North Hemi - ceiling
prep Cubicles SE Quad and SW Quad
Removal North Hemi Containment - Carpet & mastic
Detail Clean & Seal Women's Restroom

Waste Generated: Hazardous ____ Non-Hazardous/Construction Debris ✓ Adequately Wet ____ Waste Load-Out ____

Packaging: Single 6 Mil ____ Double 6 Mil ✓ Barrels ____ Boxes ____ Burrito Wrap ____ Other ____

Hazardous Waste Manifest NA Waste Characterization NA Labels NA

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ____ Eye Protection ____ Steel Toe ____ Hard Hat ____ Chem Apron ____

Respirator: Half Face ✓ Full Face ✓ PAPR ____ Supplied Air ____

Contractor Worker Exposure Monitoring Yes ____ No ✓ # Workers Sampled Ø

On-Site Visitors: 1. Mary Hoy 2. ____ 3. ____ 4. ____

LaCroix Davis Project LOG
Date: 9/22/10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site + lab

FIELD SUPPLIES: PPE: Suits IIII Gloves (pairs) IIII Respirator filters: II Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air 8; ~~6~~ EPM

Laboratory Name/Location: EML P&K

Notes

7:530 JLS performs prep of North Hemi and SE + SW Quads work.
7:45 Testing N+W Core/Hall containment
9:00 COC and deliver to lab
9:30 attend weekly construction meetings
11:30 review lab results - erect separate containment for reclearing Womens RESTROOM. EPM onsite
12:00 Meet w/ HTI to discuss North Hemi containment. with Eamon, Larry, Travis, TMI
13:00 PM supplies at Grainger - suits/gloves/wipes TMI off site
13:10 Observe containment installation NW, prepare for clearance sampling on SE core. Talk w/ Mary Hoy
14:00 ~~Enter~~ Pre-Abatement inspection NW Containment (N Hemi)
14:20 Enter Containment. Carpet removal East, West & north cubicle areas. VMG in several areas near N-19 → N20 & many cubes N&E.
15:40 Exit Containment
15:45 Enter Womens RR Containment & observe clean and seal Exit 16:0
16:10 Mob to West exterior Sample location f SE Gic Cont. Clearance Sample Collection. 2372-922-F2A11 West Ext 4th & O St.
2372-922-F2A12 Floor 2 Ambient
2372-922-F2A13
2372-922-F2A14
2372-922-F2A15
2372-922-F2A16 East exterior 5th & O St
Decide to collect samples tomorrow (9/23) & combine w/ WRR, return to Floor 2 w/ equipment & supplies.

Signature [signature] Date 9-22-10

LaCroix Davis Project LOG
Date: 9/22/10

Notes

16:50 Enter Containment ~~NW~~ N Hem. Finished carpet removal, Continue bagging debris & waste loadout. Exit 17:30
Fiberglass in NW corner was not removed, only carpet.
17:45 Depart Site.

Signature [signature] Date 9-22-10

LaCroix Davis Project LOG
Date: _____

Page____ of ____

Notes

Signature _____ Date _____

LaCroix Davis LLC Building & Environmental Forensics	**PROJECT LOG** DATE: 9/23/10
	LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 **LCD REPS:** TW ; ; **PAGE** 1 **OF** 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor 20 Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Floor 2 Containments	
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Floor 20 Paint FP	
LCD Project # -Task	**2372.0** ____ **-572; SOW** ____	**Description:** ____	

CONTAINMENT INFORMATION

1. Containments: a) WRR b) S+E Core/Hall c) North Hemi d) ____ e) ____ f) ____
2. Type of Containment: NPE____ Mini____ Barrier Tape____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower____ 2-Stage____ 1Stage____ Drop Sheet W/Vacuum____ None____
4. Manometer: Yes____ No____ Strip Chart Record: Yes ___ No ____ Adequate Pressure: Yes ____No ____.
5. Containment Entry Log: Yes____ No____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes___ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes___ No ___.
8. Negative Air Exhaust Location: Window____ Shaft____ Stairs____ Unoccupied Space ____ Exterior ____
9. Security: Owner ____ Contractor ____ Private____ 24 hour ____ Secure Building ____
10. Floor Occupied ____ Floor Vacant ____

SUMMARY OF ACTIVITIES

Mob/DeMob___ Prep___ Removal___ Waste Load Out___ Detail Clean___ Encapsulation___ Clearance Testing___ Tear Down___

Visual Inspections: Pre-Abatement____ Pre-Encapsulation____ Pre-Clearance____ Post Tear Down____

Summary: Collect clearance samples - Women's Restroom retest
S+E Core/Hall test
floor adhesive removal North Hemisphere containment
reclean S+E Core Containment
perform painting of stained Fireproofing Floor 20

Waste Generated: Hazardous ____Non-Hazardous/Construction Debris____ Adequately Wet____ Waste Load-Out ____

Packaging: Single 6 Mil____ Double 6 Mil ✓ Barrels____ Boxes____ Burrito Wrap____ Other____

Hazardous Waste Manifest N/A Waste Characterization ____ Labels ____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit IIII Gloves IIII Eye Protection____ Steel Toe____ Hard Hat____ Chem Apron____

Respirator: Half Face ✓ Full Face ✓ PAPR ____ Supplied Air____

Contractor Worker Exposure Monitoring Yes____ No ✓ # Workers Sampled 0

On-Site Visitors: 1. Mary Hong 2.____ 3.____ 4.____

LaCroix Davis Project LOG
Date: 9/23/10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & lab

FIELD SUPPLIES: PPE: Suits //// Gloves (pairs) //// Respirator filters: ____ Misc: ____

LAB EXPENSES: Type/No. Samples collected: Tape / Bulk / Air 7 w/H

Laboratory Name/Location: EML P&K

Notes

7-5:30 JLS continues removal in Floor 2 carpet adhesive
8:15 LCD & HTI perform clearance testing Floor 2 S&E Core and retesting Women's restroom
11 inform JLS - Women's restroom clearance
review lab report S&E core - fail
JLS begins reclean S&E Core/hall Containment
12 JLS sets up paint for Floor 20 fireproofing marking
14:30 completed painting Floor 20 fireproofing
JLS continues cleaning S&E Core Floor 2
JLS continues adhesive removal North Hemi Containment
JLS continues prep S&E Quad - ceiling + cubicle
15:30 adhesive removal, prep, recleaning
↓ continue
17:30

Signature [signature] Date 9/23/10

LaCroix Davis Building & Environmental Forensics	**PROJECT LOG** DATE: 9-24-10 & AM 9/25/10
	LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 LCD REPS: EM ; TMF ; _____ PAGE 1 OF 4

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor 1 Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0 2 -572; SOW 5.0**	**Description:** Floor 2 Containment	
LCD Project # -Task	**2372.0 2 -572; SOW 4.0**	**Description:** Floor 2 Suppl. Dmg. Assmt	
LCD Project # -Task	**2372.0 2 -572; SOW 5.0**	**Description:** Floor 1, Cafe Lockers ✓	

CONTAINMENT INFORMATION

1. Containments: a) NW Hemisfloor b) SE Core c) _____ d) _____ e) _____ f) _____
2. Type of Containment: NPE ✓ Mini ____ Barrier Tape ____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower ____ 2-Stage ____ 1Stage ✓ Drop Sheet W/Vacuum ____ None ____
4. Manometer: Yes ✓ No ____ Strip Chart Record: Yes ✓ No ____ Adequate Pressure: Yes ✓ No ____. Minor Deviation
5. Containment Entry Log: Yes ✓ No ____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ____.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ____.
8. Negative Air Exhaust Location: Window ____ Shaft ____ Stairs ____ Unoccupied Space ✓ Exterior ____
9. Security: Owner ✓ Contractor ____ Private ____ 24 hour ✓ Secure Building ✓
10. Floor Occupied ____ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ____ Prep ____ Removal ✓ Waste Load Out ✓ Detail Clean ____ Encapsulation ____ Clearance Testing ✓ Tear Down ____

Visual Inspections: Pre-Abatement ____ Pre-Encapsulation ____ Pre-Clearance ____ Post Tear Down ____

Summary: 1) Continue carpet removal & mastic scraping in NW Hemi Cont. 2) Clearance Re-Sample SE Core Containment 3) Supplemental Damage Assessment NW Corner Hemi Containment 3) Floor 1 Cafe Lockers West Wall 6:00PM to 9/25/10 AM

Waste Generated: Hazardous ____ Non-Hazardous/Construction Debris ✓ Adequately Wet ____ Waste Load-Out ____

Packaging: Single 6 Mil ____ Double 6 Mil ✓ Barrels ____ Boxes ____ Burrito Wrap ____ Other ____

Hazardous Waste Manifest NA Waste Characterization NA Labels NA

Location of Dumpster: First Floor Parking Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ____ Steel Toe ____ Hard Hat ____ Chem Apron ____

Respirator: Half Face ✓ Full Face ✓ PAPR ____ Supplied Air ____

Contractor Worker Exposure Monitoring Yes ____ No ✓ # Workers Sampled 0

On-Site Visitors: 1. ____ 2. ____ 3. ____ 4. ____

LaCroix Davis Project LOG
Date: 9-24-10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site + lab

FIELD SUPPLIES: PPE: Suits /// Day Night Gloves (pairs) /// Day Night Respirator filters: _____ Misc: 15 wipes

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk 15 Air _____

Laboratory Name/Location: EML P&K

Notes

07:05 EPM Onsite, phone w/ Ted Ice review plans for clearance Samples in SE Containments & Sampling FP in NW corner of NW Hemi JLS Scraping Mastic in NW Hemi - will remove fiberglass after lunch when floors are scraped.

07:30 Spoke w/ Travis of JLS to move air Scrubbers in SE Corner containment for re-sampling and plans to sample FP in NW corner of NW Hemi when FG is removed & vacuumed

07:40 Central Neg Air machine off for ~1 min when power lost as outlet was struck during construction. Unit re-started ASAP and returned to -.025. Travis reported & Manometer tape shows fluctuation in air pressure overnight - no significant breaches in containment noted that would explain the change in air pressure. Travis is adding another manometer to the Southwest corner of NW Hemi Cont. for comparison. Similar fluctuations noted in SE Core Containment readings of Air pressure overnight, drops below -.020 are brief but no clear explanation as to why.

08:15 Ted Ice delivers supplies, discuss plans for sampling & O&M plan

09:00 Prep for clearance Samples on SE Core Containment

09:14 2372-924-FA01 Exterior West 4th & Ost

09:32 2372-924-FA02 Ambient Floor 2 @ SE Containment entry

09:44 2372-924-FA03 Floor 2 E Utility Closet Hallway

09:50 2372-924-FA04 Floor 2 JC Room doorway

09:57 2372-924-FA05 Floor 2 Rm 204 doorway

10:10 2372-924-FA06 Exterior East 5th & Ost.

Signature [signature] Date 9-24-10

LaCroix Davis Project LOG
Date: 9-24-10

Notes

10:15 Release samples to Ted Ice
10:30 Assist Ted w/ car accident/bumper repair
11:10 Break for lunch
11:50 Prep for FP sampling in NW Hemi Containment
11:58 Enter Containment. Observe removal of carpet under furnitur and continued scraping of mastic. Removal of fiberglass in NW Corner, bagging of FG & ceiling tiles. HEPA vacuum of fire proofing.
14:40 Prep for Bulk Sampling of FP in NW Corner, Sample ID: 2372-924-F2B
14:42 F2B52 NW Corner vent, West of Col N23, Screened area
14:50 F2B53 NW Corner Girder @ roof deck above Col N23
15:05 F2B54 NW Corner between sprinkler + Air inlet, S. of Col N23
15:20 F2B55 NW Corner Roof Deck above Cube 52, 3 Small spots
15:30 F2B56 Yellow/Gray/White stain over Y drain pipe @ Girder SE Central
15:37 F2B57 Vertical drain discharge east, S. of Central Girder
15:42 F2B58 White Crescent stain S. side Central Girder above main horizontal drain pipe discharge to east.
15:48 F2B59 Vertical drain pipe, discharge West, N. Side Central Girder DK Brown/Yellow/White Stain
16:00 F2B60 Yellow/White stain N Side of S. Girder, South of air inlet @ scree
16:10 F2B61 West wall SW corner Cube 50 bottom edge FP gray Stain
16:20 F2B62 White Stain above drain pipe hanger @ screen, S side of S. Girder near fire sprinkler.
16:25 F2B63 Gray/Yellow/Brown Stain @ Screen on S Side of S. Girder above drain pipe hanger & fire sprinkler.
16:30 F2B64 Vertical Drain pipe West of Col M23, gray-brown stain
16:40 F2B65 SSE Corner of NW Punchout Window, gray-brown Stain @ threaded girder stabilizer bracket.
17:15 F2B66 NW punchout window N Side of Girder @ screen ~4' east of N23
17:20 F2B67 Brown stain East Side Col N23 @ threaded bracket
17:32 Exit Containment. Complete notes & COC for Bulk Samples.
~~18:00 Mob~~

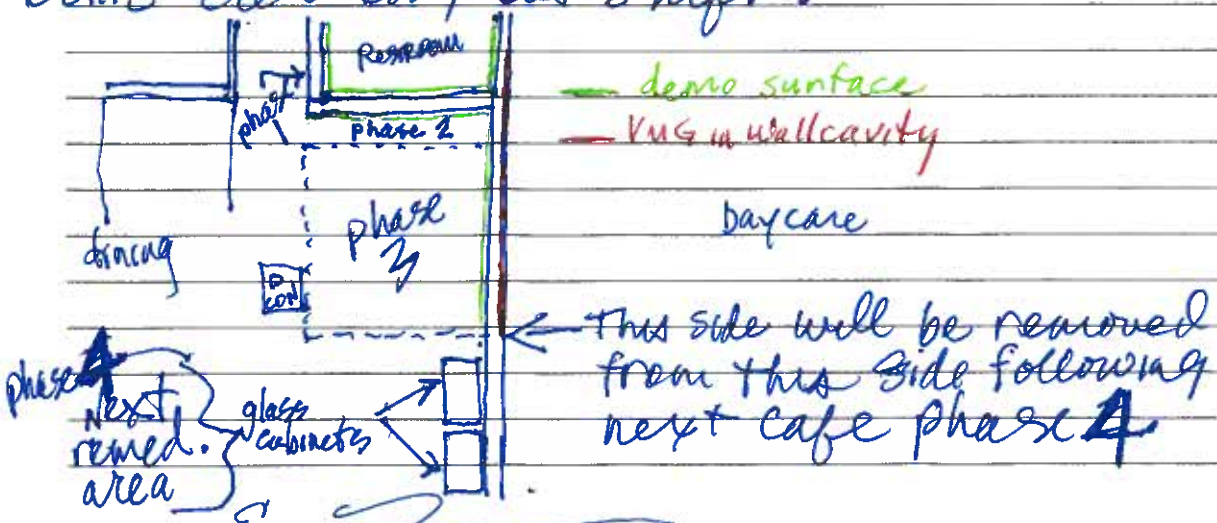
Signature _____ Date 9-24-10

OVER

LaCroix Davis Project LOG
Date: 9-24-10

Notes

18:00 Mob to Cafeteria to observe set-up until Ted Ice arrives for evening shift. Continue Sample documentation. Discuss workplan for tomorrow w/ Ted
19:30 Depart Site. crew sets up containment & removes cabinets crew continues erecting containment.
21:00 Crew inspects cove base on Cafeteria west wall – obvious VMG under covebase beyond cabinets approaching glass display cases. Containment will allow removal of wall to that point only.
21:30 Lunch break
22:00 Final prep.
22:30 containment set and removal of cabinet base at west wall begins followed by gypboard removal 2' high behind cabinets (10 stud bays) VMG (same as observed previously) is present on daycare side of framing approx 2' ↑ entire opened wall & continues past containment. (containment set up as close to glass cabinets as feasible).
23:30 bagout completed detail cleaning underway (carpet beneath wall cabinets also removed & disposed, adhesive scraped).
00:00 cleaning continues
01:00 cleaning completed and prep for Encap.
01:30 encap followed by foam cracks
02:00 final cleanup and demob
02:15 Crew completes shift.



Signature

Date 9-24-10
9-25-10

LaCroix Davis LLC Building & Environmental Forensics	**PROJECT LOG** DATE: 9/25/10
	LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185
	LCD REPS: EPM ; TM1 ; _____ PAGE 1 OF 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor 1 Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Floor 2 N+W Hemi	
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Floor 1 Cafe Lockers W	
LCD Project # -Task	**2372.0** ____ **-572; SOW** ____	**Description:** ____	

CONTAINMENT INFORMATION

1. Containments: a) Floor 2 N+W Hemi b) Floor 1 Cafe Lockers c) ____ d) ____ e) ____ f) ____
2. Type of Containment: NPE ✓ Mini ____ Barrier Tape ____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower ____ 2-Stage ____ 1Stage ✓ Drop Sheet W/Vacuum ____ None ____
4. Manometer: Yes ✓ No ____ Strip Chart Record: Yes ✓ No ____ Adequate Pressure: Yes ✓ No ____.
5. Containment Entry Log: Yes ✓ No ____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ____.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ____.
8. Negative Air Exhaust Location: Window ____ Shaft ____ Stairs ____ Unoccupied Space ✓ Exterior ____
9. Security: Owner ✓ Contractor ____ Private ____ 24 hour ✓ Secure Building ✓
10. Floor Occupied ____ Floor Vacant ____

SUMMARY OF ACTIVITIES

Mob/DeMob ___ Prep ___ Removal a F2 Waste Load Out ___ Detail Clean ___ Encapsulation ___ Clearance Testing b F1 Tear Down ___

Visual Inspections: Pre-Abatement ___ Pre-Encapsulation ___ Pre-Clearance ___ Post Tear Down ___

Summary: Floor 2 PM - JLS continues removal of adhesive - Floor 1 Cafe clearance testing sequence

Waste Generated: Hazardous ____ Non-Hazardous/Construction Debris ✓ Adequately Wet ____ Waste Load-Out ____

Packaging: Single 6 Mil ____ Double 6 Mil ✓ Barrels ____ Boxes ____ Burrito Wrap ____ Other ____

Hazardous Waste Manifest N/A Waste Characterization ____ Labels ____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ____ Steel Toe ____ Hard Hat ____ Chem Apron ____

Respirator: Half Face ✓ Full Face ✓ PAPR ____ Supplied Air ____

Contractor Worker Exposure Monitoring Yes ____ No ✓ # Workers Sampled 0

On-Site Visitors: 1. ____ 2. ____ 3. ____ 4. ____

LaCroix Davis Project LOG
Date: 9/25/10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & lab

FIELD SUPPLIES: PPE: Suits 11 Gloves (pairs) 11 Respirator filters: 2 Misc: —

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air 4 WH RUSH Floor 1 Cafe

Laboratory Name/Location: EML P&K

Notes

11:00 perform fit testing procedure JLS
meet w/ TRAVIS WALKER discuss Weekly safety meeting topics
12:00 observe Floor 2 N+W Hemisphere containment adhesive removal
13:00 adhesive removal 2nd scrape completed -
13:30 Begin HEPA vac / wet wipe & final detail scraping under partitions, debris collection, spot sealing plastic tears etc.
13:45 perform air clearance testing Floor 1 Cafe Lockers w/ HTI
14:00 call EML P&K to set up RUSH analysis effort.
14:45 lab Chain of Custody and deliver to lab

Signature [signature] Date 9/25/10

LaCroix Davis LLC Building & Environmental Forensics	**PROJECT LOG** DATE: 9-25-10 LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 **LCD REPS:** EPM ; ; **PAGE** 1 **OF**

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ___ Weekend/Holiday ___
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor ___ Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Containments	
LCD Project # -Task	**2372.0** ___ **-572; SOW** ___	**Description:** ___	
LCD Project # -Task	**2372.0** ___ **-572; SOW** ___	**Description:** ___	

CONTAINMENT INFORMATION

1. Containments: a) N Hemisfloor b) ___ c) ___ d) ___ e) ___ f) ___
2. Type of Containment: NPE ✓ Mini ___ Barrier Tape ___ Minor Procedures ___ N/A ___
3. Type of Decon: Shower ___ 2-Stage ___ 1Stage ✓ Drop Sheet W/Vacuum ___ None ___
4. Manometer: Yes ✓ No ___ Strip Chart Record: Yes ✓ No ___ Adequate Pressure: Yes ✓ No ___.
5. Containment Entry Log: Yes ✓ No ___
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ___.
8. Negative Air Exhaust Location: Window ___ Shaft ___ Stairs ___ Unoccupied Space ✓ Exterior ___
9. Security: Owner ✓ Contractor ___ Private ___ 24 hour ✓ Secure Building ✓
10. Floor Occupied ___ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob___ Prep___ Removal___ Waste Load Out ✓ Detail Clean ✓ Encapsulation___ Clearance Testing___ Tear Down___

Visual Inspections: Pre-Abatement___ Pre-Encapsulation___ Pre-Clearance___ Post Tear Down___

Summary: 1) Abatement in NW Hemi containment - carpet removal, floor scraping and cleaning.

Waste Generated: Hazardous ___ Non-Hazardous/Construction Debris ✓ Adequately Wet ___ Waste Load-Out ___

Packaging: Single 6 Mil ___ Double 6 Mil ✓ Barrels ___ Boxes ___ Burrito Wrap ___ Other ___

Hazardous Waste Manifest NA Waste Characterization NA Labels NA

Location of Dumpster: First Floor

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ___ Steel Toe ___ Hard Hat ___ Chem Apron ___

Respirator: Half Face ✓ Full Face ✓ PAPR ___ Supplied Air ___

Contractor Worker Exposure Monitoring Yes ___ No ✓ # Workers Sampled Ø

On-Site Visitors: 1. ___ 2. ___ 3. ___ 4. ___

LaCroix Davis Project LOG
Date: 9-25-10

PERSONAL EXPENSES:

Hotel: _____ Per Diem: _____ Travel: _____ Destination: _____

FIELD SUPPLIES: PPE: Suits 11 Gloves (pairs) 11 Respirator filters: _____ Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air _____

Laboratory Name/Location: _____

Notes

07:00 EPM onsite, meet w/ Rich Eisen of JLS - Continue scraping floor mastic, removing carpet & debris from under furniture and begin cleaning.
07:45 Enter Containment. Observe scraping & cleaning
09:15 Exit during fire alarm testing & break time. Phone w/ Tec
10:25 Enter Containment - Continued Scraping & Cleaning. Removal of carpet in Decon. Exit 11:25
11:30 offsite

Signature [signature] Date 9/25/10

LaCroix Davis LLC Building & Environmental Forensics	**PROJECT LOG** DATE: 9/27/10
	LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 **LCD REPS:** TM ; ; **PAGE** 1 **OF** 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor ___ Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Floor 2 N & W Hemi	
LCD Project # -Task	**2372.0** ____ **-572; SOW** ____	**Description:** ____	
LCD Project # -Task	**2372.0** ____ **-572; SOW** ____	**Description:** ____	

CONTAINMENT INFORMATION

1. Containments: a) N & W Hemi b) SW Quad c) SE Quad d) Room 208 e) ____ f) ____
2. Type of Containment: NPE a Mini ____ Barrier Tape ____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower ____ 2-Stage ____ 1Stage a Drop Sheet W/Vacuum ____ None ____
4. Manometer: Yes a No ____ Strip Chart Record: Yes a No ____ Adequate Pressure: Yes a No ____.
5. Containment Entry Log: Yes a No ____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes a No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes a No ___.
8. Negative Air Exhaust Location: Window ____ Shaft ____ Stairs ____ Unoccupied Space a Exterior ____
9. Security: Owner ✓ Contractor ____ Private ✓ 24 hour ✓ Secure Building ✓
10. Floor Occupied ____ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ___ Prep b,c Removal ___ Waste Load Out ___ Detail Clean a Encapsulation ___ Clearance Testing ___ Tear Down ___

Visual Inspections: Pre-Abatement ____ Pre-Encapsulation ____ Pre-Clearance ____ Post Tear Down ____

Summary: Final cleaning procedures N & W Hemi
Prep containments SE & SW Quads and Room 208 South

Waste Generated: Hazardous ____ Non-Hazardous/Construction Debris ____ Adequately Wet ____ Waste Load-Out ____

Packaging: Single 6 Mil ____ Double 6 Mil ____ Barrels ____ Boxes ____ Burrito Wrap ____ Other ____

Hazardous Waste Manifest ____ Waste Characterization ____ Labels ____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ____ Steel Toe ____ Hard Hat ____ Chem Apron ____

Respirator: Half Face ✓ Full Face ✓ PAPR ____ Supplied Air ____

Contractor Worker Exposure Monitoring Yes ____ No ✓ # Workers Sampled ∅

On-Site Visitors: 1. M. Hoy 2. ____ 3. ____ 4. ____

LaCroix Davis Project LOG
Date: 9/27/10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site

FIELD SUPPLIES: PPE: Suits ✓ Gloves (pairs) ✓ Respirator filters: ✓ Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air _____

Laboratory Name/Location: _____

Notes

7 JLS Safety meeting to 8:00 AM at shop
8:30 JLS continues cleaning N & W Hemi (and some prep in SE & SW Quads) focus on ceilings and walls.
11:00 break to 11:30 JLS cleaning continues - focus on floors - w/ special attention to cracks per E. Ramos. work will proceed from East to West.
1215 meet w/ HTI, W Frey re: schedule and FP sample results. discuss marking FP w/ G Sheehan. FP sample results are pending meet w/ L Sandlin re: progress + schedule - JLS Safety meeting topics and adjustments.
1300 - photo doc NW Hemi floor cleaning efforts. from East side of N. Hemi to center North area (50%) final visual - some additional time will be required to complete remainder (50%)
14:00 check w/ EMC P&K for status on FP Bulk sample results. Simone S. will call w/ verbal as soon as received.
15:25 JLS completes final cleaning - LCD & HTI perform final visual inspection.
16:00 visual completed - OK for air testing 9/28/10
16:30 work completed final wipe down.
JLS continues

Signature [signature] Date 9/27/10

LaCroix Davis
Building & Environmental Forensics

PROJECT LOG **DATE:** 9/28/10

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: TML; ____; ____ **PAGE** 1 **OF** 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor ___ Floor ___ Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold / ACM / LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Floor 2 Containments	
LCD Project # -Task	**2372.0** ____ **-572; SOW** ____	**Description:** ____	
LCD Project # -Task	**2372.0** ____ **-572; SOW** ____	**Description:** ____	

CONTAINMENT INFORMATION

1. Containments: a) N+W Hemi b) SE Quad c) SW Quad d) Room 208 Sp e) ____ f) ____
2. Type of Containment: NPE ✓ Mini ____ Barrier Tape ____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower ____ 2-Stage ✓ SW 1Stage ✓ Drop Sheet W/Vacuum ____ None ____
4. Manometer: Yes ✓ No ____ Strip Chart Record: Yes ✓ No ____ Adequate Pressure: Yes ✓ No ____.
5. Containment Entry Log: Yes ✓ No ____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ____.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ____.
8. Negative Air Exhaust Location: Window ____ Shaft ____ Stairs ____ Unoccupied Space ✓ Exterior ____
9. Security: Owner ✓ Contractor ____ Private ____ 24 hour ✓ Secure Building ✓
10. Floor Occupied ____ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ____ Prep SW Removal SW Waste Load Out ____ Detail Clean ____ Encapsulation ____ Clearance Testing NH Tear Down ____

Visual Inspections: Pre-Abatement ____ Pre-Encapsulation ____ Pre-Clearance ____ Post Tear Down ____

Summary: S+W complete prep to 8:00 - begin carpet removal
N Hemi - perform clearance testing 11:45

Waste Generated: Hazardous ____ Non-Hazardous/Construction Debris ✓ Adequately Wet ____ Waste Load-Out ____

Packaging: Single 6 Mil ____ Double 6 Mil ✓ Barrels ____ Boxes ____ Burrito Wrap ____ Other ____

Hazardous Waste Manifest N/A Waste Characterization ____ Labels ____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ____ Steel Toe ____ Hard Hat ____ Chem Apron ____

Respirator: Half Face ✓ Full Face ✓ PAPR ____ Supplied Air ____

Contractor Worker Exposure Monitoring Yes ____ No ✓ # Workers Sampled Ø

On-Site Visitors: 1. M. Hoy 2. K. Firchau 3. ____ 4. ____

LaCroix Davis Project LOG
Date: 9/28/10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & lab

FIELD SUPPLIES: PPE: Suits 111 Gloves (pairs) 111 Respirator filters: — Misc: —

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk 5 SD Air 8 SD

Laboratory Name/Location: EML P&K

Notes

7-5:30 JLS performs carpet removal S & W Quadrant.
complete prep & establish negair to 8:00.
800 Begin removing carpet, SW Quad.
1000-11:30 Break
11:45 prep for air testing North Hemi SD turnaround
to 13:00 collect air clearance samples North Hemi
complete sample COC and deliver to Lab.
14:20 photo doc carpet + adhesive work
15:00 collect bulk samples of stained FP.
15:30 Bulk Sample COC
16:00 relocate field office to Room 204 from 202 in SE Quad.
JLS continues scraping adhesive.
GS confirms JLS scope in Restrooms includes removal of cabinets
16:40 HTI and LCD receive clearance results for North Hemi
17:15 JLS begins cleanup – discuss weekend work Floor / Cafe
17:30 shift

Signature [signature] Date 9/28/10

LaCroix Davis LLC
Building & Environmental Forensics

PROJECT LOG DATE: 9/29/10

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: TMI ; CC ; _____ PAGE ___ OF ___

Client	Department of General Services (DGS)	Contractor: JLS Environmental	Day ✓ Swing ___ Weekend/Holiday ___
Project	Board of Equalization (BOE)	Location(s):	Floor 2 Floor ___ Floor ___ Floor ___
Building	450 N Street, Sacramento CA	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	2372.0 2 -572; SOW 5.0	Description: Floor 2 Containments	
LCD Project # -Task	2372.0 ___ -572; SOW ___	Description: ___	
LCD Project # -Task	2372.0 ___ -572; SOW ___	Description: ___	

CONTAINMENT INFORMATION

1. Containments: a) SW Quad b) North c) SE Quad d) ___ e) ___ f) ___
2. Type of Containment: NPE ✓ Mini ___ Barrier Tape ___ Minor Procedures ___ N/A ___
3. Type of Decon: Shower ___ 2-Stage ✓SW 1Stage ___ Drop Sheet W/Vacuum ___ None ___
4. Manometer: Yes ✓ No ___ Strip Chart Record: Yes ✓ No ___ Adequate Pressure: Yes ✓ No ___.
5. Containment Entry Log: Yes ✓ No ___
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ___.
8. Negative Air Exhaust Location: Window ___ Shaft ___ Stairs ___ Unoccupied Space ✓ Exterior ___
9. Security: Owner ✓ Contractor ___ Private ___ 24 hour ✓ Secure Building ✓
10. Floor Occupied ___ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ___ Prep ___ Removal SW ✓ Waste Load Out ___ Detail Clean ___ Encapsulation ___ Clearance Testing ___ Tear Down N ✓

Visual Inspections: Pre-Abatement ___ Pre-Encapsulation ___ Pre-Clearance ___ Post Tear Down ___

Summary: North Containment - Tear Down
SW Quadrant - adhesive removal

Waste Generated: Hazardous ___ Non-Hazardous/Construction Debris ✓ Adequately Wet ___ Waste Load-Out ___

Packaging: Single 6 Mil ___ Double 6 Mil ✓ Barrels ___ Boxes ___ Burrito Wrap ___ Other ___

Hazardous Waste Manifest N/A Waste Characterization ___ Labels ___

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ___ Steel Toe ___ Hard Hat ___ Chem Apron ___

Respirator: Half Face ✓ Full Face ✓ PAPR ___ Supplied Air ___

Contractor Worker Exposure Monitoring Yes ___ No ✓ # Workers Sampled 0

On-Site Visitors: 1. ___ 2. ___ 3. ___ 4. ___

LaCroix Davis Project LOG
Date: 9/29/10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site + lab

FIELD SUPPLIES: PPE: Suits ✓ Gloves (pairs) ✓ Respirator filters: 2 Misc: 0

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air _____

Laboratory Name/Location: EML P&K

Notes

7-5:30 SW Quadrant floor adhesive removal & cleaning underway
North containment tear down poly and painting walls
9:20 CC on-site for weekly construction meetings
9:45-10:30 DGS weekly construction
TEAR DOWN North Containment Continues + Core buildback
cleaning and adhesive removal continues SW Quad
11-11:30 Break
11:30 JLS continues activities
1400 discuss elevator lobby w/ GS
14:45 discuss weekend work w/ JLS and CC
15:30 work in SW and N areas continues
16:00 Resp. fit testing & training for JLS
17:00 Final cleaning SW containment continues
17:30 Shift.

Signature [signature] Date 9/29/10

LaCroix Davis LLC
Building & Environmental Forensics

PROJECT LOG DATE: 9/30/10

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: TM / ; ; PAGE 1 OF 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ___ Weekend/Holiday ___
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor ___ Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold / ACM / LBP
LCD Project # -Task	**2372.0 2 -572; SOW 5.0**	**Description:** Floor 2 Containments	
LCD Project # -Task	**2372.0 ___ -572; SOW ___**	**Description:**	
LCD Project # -Task	**2372.0 ___ -572; SOW ___**	**Description:**	

CONTAINMENT INFORMATION

1. Containments: a) North b) SW Quad c) SE Quad d) 208 South e) Passenger Elev Lobby f) ___
2. Type of Containment: NPE ✓ SW Mini ___ Barrier Tape ___ Minor Procedures ___ N/A ___
3. Type of Decon: Shower ___ 2-Stage SW 1Stage ___ Drop Sheet W/Vacuum ___ None ___
4. Manometer: Yes ✓ No ___ Strip Chart Record: Yes ✓ No ___ Adequate Pressure: Yes ✓ No ___.
5. Containment Entry Log: Yes ✓ No ___
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ___.
8. Negative Air Exhaust Location: Window ___ Shaft ___ Stairs ___ Unoccupied Space ✓ Exterior ___
9. Security: Owner ✓ Contractor ___ Private ✓ 24 hour ✓ Secure Building ✓
10. Floor Occupied ___ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ___ Prep SE Removal ___ Waste Load Out ___ Detail Clean SW ✓ Encapsulation ___ Clearance Testing ___ Tear Down N

Visual Inspections: Pre-Abatement ___ Pre-Encapsulation ___ Pre-Clearance ___ Post Tear Down ___

Summary: crew continues detail cleaning SW Quadrant.
crew continues removing poly N containment.

Waste Generated: Hazardous ___ Non-Hazardous/Construction Debris ✓ Adequately Wet ___ Waste Load-Out ___

Packaging: Single 6 Mil ___ Double 6 Mil ✓ Barrels ___ Boxes ___ Burrito Wrap ___ Other ___

Hazardous Waste Manifest N/A Waste Characterization ___ Labels ___

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ___ Steel Toe ___ Hard Hat ___ Chem Apron ___

Respirator: Half Face ✓ Full Face ✓ PAPR ___ Supplied Air ___

Contractor Worker Exposure Monitoring Yes ___ No ✓ # Workers Sampled Ø

On-Site Visitors: 1. ___ 2. ___ 3. ___ 4. ___

LaCroix Davis Project LOG
Date: 9/30/10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site

FIELD SUPPLIES: PPE: Suits 1 Gloves (pairs) 1 Respirator filters: — Misc: —

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air _____

Laboratory Name/Location: _____

Notes

7-530 Crew continues detail cleaning SW Quadrant
Crew continues tear down N containment and build back
Travis expects crew to continue cleaning SW
most of this shift. Visual will occur as soon
as cleaning is completed.
9:40 Floor prep in Janceoset - "crack chasing".
10-11:30 Mary Hoy on-site - discuss floor 2 progress and
weekend floor 1 work - carpet topic Floor 1
11:40 Crew continues cleaning floor 2 SW Quad containment
12:20 observe SW containment and photo doc conditions
meet w/ Travis to discuss placing air scrubbers in containment
so as to meet/approx 24 hr prior to air clearance.
14:18 complete final visual inspection SW containment.
schedule testing for Friday Noon w/ HTI & KS.
JCS begins prep SE, Elevator & 208 containments
15:00 ceiling prep in SE underway.
16:00 prep underway PEL completed some criticals - crew installing
16:40 ceiling poly SE Quad. installation completed
16:45 begin erecting decon unit (2 chamber)
17:30 decon completed + shift end

Signature [signature] Date 9/30/10

LaCroix Davis LLC
Building & Environmental Forensics

PROJECT LOG **DATE:** 10-01-10

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: EPM ; TDI ; CC; AM **PAGE** 1 **OF** ___

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ___ Weekend/Holiday ___
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor ___ Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** Containments	
LCD Project # -Task	**2372.0** ___ **-572; SOW** ___	**Description:** ___	
LCD Project # -Task	**2372.0** ___ **-572; SOW** ___	**Description:** ___	

CONTAINMENT INFORMATION

1. Containments: a) SE Corner b) Elev. Lobby c) SW Quad d) ___ e) ___ f) ___
2. Type of Containment: NPE ✓ Mini ___ Barrier Tape ___ Minor Procedures ___ N/A ___
3. Type of Decon: Shower ___ 2-Stage ___ 1Stage ✓ Drop Sheet W/Vacuum ___ None ___
4. Manometer: Yes ✓ No ___ Strip Chart Record: Yes ✓ No ___ Adequate Pressure: Yes ✓ No ___.
5. Containment Entry Log: Yes ✓ No ___
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ___.
8. Negative Air Exhaust Location: Window ___ Shaft ___ Stairs ___ Unoccupied Space ✓ Exterior ___
9. Security: Owner ✓ Contractor ___ Private ___ 24 hour ✓ Secure Building ✓
10. Floor Occupied ___ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ___ Prep a,b ✓ Removal a,b ✓ Waste Load Out a,b ✓ Detail Clean b ✓ Encapsulation ___ Clearance Testing ___ Tear Down ___

Visual Inspections: Pre-Abatement ✓ Pre-Encapsulation ___ Pre-Clearance EK ✓ Post Tear Down ___

Summary: 1) Prep Southeast Corner of Floor 2 Containment for carpet removal and abatement in Rm 210 & above ceiling. 2) Prep Elevator Lobby for Carpet Removal 3) Abatement in both Containments 4) Pre-clearance in Elevator Lobby Containment 5) Clearance Samples SW Quadrant Containment

Waste Generated: Hazardous ___ Non-Hazardous/Construction Debris ✓ Adequately Wet ___ Waste Load-Out ___

Packaging: Single 6 Mil ___ Double 6 Mil ✓ Barrels ___ Boxes ___ Burrito Wrap ___ Other ___

Hazardous Waste Manifest NA Waste Characterization NA Labels NA

Location of Dumpster: First Floor Parking Garage

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ___ Steel Toe ___ Hard Hat ___ Chem Apron ___

Respirator: Half Face ✓ Full Face ✓ PAPR ___ Supplied Air ___

Contractor Worker Exposure Monitoring Yes ___ No ✓ # Workers Sampled Ø

On-Site Visitors: 1. Mary Hoy 2. ___ 3. ___ 4. ___

LaCroix Davis Project LOG
Date: 10-01-10

PERSONAL EXPENSES:

Hotel: _____ Per Diem: _____ Travel: _____ Destination: _____

FIELD SUPPLIES: PPE: Suits ~~IIII~~ III Gloves (pairs) ~~IIII~~ ~~IIII~~ Respirator filters: _____ Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air 6

Laboratory Name/Location: EMLab PEK

Notes

7:05 Onsite, meet w/ Travis of JLS and Ken & Larry & HTI to review workplan for SE Quad Containment - including Rm 210. Opened sealed ceiling @ J.578 to access WB w/ stains, above ceiling east wall @ stairwell entry, included in main Containment.
8:25 Pre-Abatement inspection SE Quad - okay to begin abatement
8:45 Pre-Abatement inspection Elevator Lobby - okay to begin Abatement
8:55 Enter Containment SEQ - Carpet removal. Exit 9:15
9:20 Enter Elevator Lobby Containment - Carpet already removed from floor & bagged so only got photos of Mastic. JLS only reported one small area in NE corner that may have been suspect but all other was very clean & covered w/ mastic. Took photo of small strips @ elevator doors as example. No VMG observed.
11:30 Break time for crew. Reload batteries - Camera seems to be slow to re-charge for next photo.
11:00 Enter SEQ Containment. Continue carpet removal & bagging, begin removal of insulation & ceiling tile at decking locations in S wall & Rm 210. Prep to remove wallboard @ stairwell door. Ex 11:03
1:15 Break
1:45 Meet Ted Ice - onsite to collect Clearance Samples in SW Cont.
2:00 Enter SEQ Containment. Remove 1' of WB @ stained area of E wall @ SE stairwell doorway. Removing insulation & ceiling tiles. Exit 12:40. Meet w/ Ted Ice, Ashley McKinley & Chris Corpuz.
3:40 Enter Elevator Containment. Scraping Mastic Exit 13:45
Spoke w/ Mary Hay onsite 13:15
3:46 Enter SEQ Containment - Removed fiberglass insulation @ SE stairwell entry East Wall. Broke into plenum containment but re-sealed w/ pressure remaining below -.030.

Signature _____ Date 10-01-10

LaCroix Davis Project LOG
Date: 10-01-10

Notes

15:25 Exit Containment SEQ. Pressure drop >-.020 when Cord unplugged ~10 sec
15:32 Enter Elevator Lobby Containment. Perform final inspection for Pre-clearance. Exit 15:42. Containment ready for air purge to prep for Sampling.
16:25 Enter SEQ Containment. Continue Scraping Mastiz. Tomorrow will open walls in Rm 210 & continue floor scraping. Exit 17:20
7:25 Clean Respirator & prep for tomorrow. Review plans w/ JLS and Ted Ice onsite for Evening work.
17:45 EPM offsite.

Signature [signature] Date 10-01-10

LaCroix Davis Project LOG
Date: _____

Page____ of ____

Notes

Signature_____ Date_____

LaCroix Davis Building & Environmental Forensics	**PROJECT LOG** DATE: 10-2-10 LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 LCD REPS: EPM ; TMI ; _____ PAGE ____ OF ____

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor ____ Floor 1 Floor ____
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ACM LBP
LCD Project # -Task	**2372.0 2 -572; SOW 5.0**	**Description:** Containments - Fl. 2	
LCD Project # -Task	**2372.0 2 -572; SOW 5.0**	**Description:** Cafeteria West Wall	
LCD Project # -Task	**2372.0 ____ -572; SOW ____**	**Description:** ____	

CONTAINMENT INFORMATION

1. Containments: a) Rm 214 b) SE Quad c) Cafeteria West d) ____ e) ____ f) ____
2. Type of Containment: NPE ✓ Mini ____ Barrier Tape ____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower ____ 2-Stage ____ 1Stage ✓ Drop Sheet W/Vacuum ____ None ____
4. Manometer: Yes ✓ No ____ Strip Chart Record: Yes ✓ No ____ Adequate Pressure: Yes ✓ No ____.
5. Containment Entry Log: Yes ✓ No ____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ____.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ____.
8. Negative Air Exhaust Location: Window ____ Shaft ____ Stairs ____ Unoccupied Space ✓ Exterior ____
9. Security: Owner ✓ Contractor ____ Private ____ 24 hour ✓ Secure Building ✓
10. Floor Occupied ____ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob ____ Prep ____ Removal ✓ Waste Load Out ✓ Detail Clean ✓ Encapsulation ____ Clearance Testing ____ Tear Down ____

Visual Inspections: Pre-Abatement ____ Pre-Encapsulation ____ Pre-Clearance ____ Post Tear Down ____

Summary: 1) Repair Rm 214 Plenum E Sidewall and install hatch 2) Removal and cleaning SE Quadrant 3) Clearance Samples Floor 1 Cafeteria West Wall & Floor 2 Elevator Lobby

Waste Generated: Hazardous ____ Non-Hazardous/Construction Debris ✓ Adequately Wet ____ Waste Load-Out ____

Packaging: Single 6 Mil ____ Double 6 Mil ✓ Barrels ____ Boxes ____ Burrito Wrap ____ Other ____

Hazardous Waste Manifest NA Waste Characterization ____ Labels ____

Location of Dumpster: First Floor Parking Garage SW

Additional Worker PPE: Disposable Suit ✓ Gloves ✓ Eye Protection ____ Steel Toe ____ Hard Hat ____ Chem Apron ____

Respirator: Half Face ✓ Full Face ✓ PAPR ____ Supplied Air ____

Contractor Worker Exposure Monitoring Yes ____ No ✓ # Workers Sampled Ø

On-Site Visitors: 1. ____ 2. ____ 3. ____ 4. ____

LaCroix Davis Project LOG
Date: 10-2-01

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: Site + Lab

FIELD SUPPLIES: PPE: Suits ~~HHI~~ Gloves (pairs) ~~HHI~~ 11 Respirator filters: 11 Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air 6

Laboratory Name/Location: EML P&K

Notes

7:00 Onsite, meet w/ JLS Travis & crew. Ted Ice onsite to monitor Rm 214 removal, cleaning, hatch installation & cleaning. Review workplan w/ JLS

7:45 Enter SE Quad Containment. Removed East WB under window, ~~at~~ ~~so~~ S side of column WB, bottom 18" of W side column & bottom 18" on N wall west from column ~18". Removed WB from east side of S. wall @ window to west ~ 5.5' & 24" above floor (from window to first corner & east strip that ~~the~~ runs N/S ~3" E ⊢⟷⊣). Removed floor tiles in same location of east side near windo. Some loose tiles @ NE corner where file cabinets are staged and covered; these will be sealed until after clearance and then addressed after moving the file cabinets so as not to necessitate additional cleaning. 9:35 Exit Containment

9:35 Review work in Rm 214 w/ Ted Ice & Larry S. of HTI - Eamon to monitor cleaning & perform pre-encap inspection along w/ activities in SE Quad while Ted performs clearance testing - first floor cafeteria, Elevator Lobby Containments

10:25 Enter SEQ Containment. Observe cleaning & scraping. Exit 11:05

10:45 Contact: W. Frey HTI re: clearance testing sch. 11:00 AM ~~at~~ EL followed by Floor 1 cafe West Wall at 12:00. (TMI) [214 installation of 2hr door was completed at 9:25].

1:15 Break for Lunch

1:45 Back to Containment monitoring.

2:00 Enter Rm 214. Observe cleaning w/ vacuums & wet rags, discuss encap procedure for gap @ W wall board & soffet. Exit 13:05

Signature _____ Date 10-2-10

3:55 Pre-encap inspection Rm 214 Plenum, encap W wall, NE Wall & S wall @ NE corner + spots on ~~west~~ ceiling decking. Exit 14:45

1:50 Enter SE Quad Cont. - Cleaning FP Rm 210. Floor Scraping Exit 15:35

LaCroix Davis Building & Environmental Forensics	**PROJECT LOG** **DATE:** 10/4/10 LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 **LCD REPS:** TM ; ; **PAGE** 1 **OF** 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day____ Swing____ Weekend/Holiday ✓
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor___ Floor___ Floor___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 50	**Description:** Floor 2 Containment	
LCD Project # -Task	**2372.0**____**-572; SOW** _____	**Description:**_____	
LCD Project # -Task	**2372.0**____**-572; SOW** _____	**Description:**_____	

CONTAINMENT INFORMATION

1. Containments: a) Pass Elev Lobby b) SE Quad c) Rm 214 d) 208 So. e) _____ f) _____
2. Type of Containment: NPE ✓ Mini_____ Barrier Tape_____ Minor Procedures _____ N/A _____
3. Type of Decon: Shower_____ 2-Stage_____ 1Stage ✓ Drop Sheet W/Vacuum_____ None_____
4. Manometer: Yes ✓ No____ Strip Chart Record: Yes ✓ No ____ Adequate Pressure: Yes ✓ No ____.
5. Containment Entry Log: Yes ✓ No_____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ___.
8. Negative Air Exhaust Location: Window_____ Shaft_____ Stairs_____ Unoccupied Space _____ Exterior _____
9. Security: Owner ✓ Contractor ____ Private____ 24 hour ✓ Secure Building ✓
10. Floor Occupied ✓ Floor Vacant _____

SUMMARY OF ACTIVITIES

Mob/DeMob___ Prep___ Removal___ Waste Load Out___ Detail Clean ✓ (214 SE) Encapsulation___ Clearance Testing ✓ (PEL pending) Tear Down___

Visual Inspections: Pre-Abatement____ Pre-Encapsulation____ Pre-Clearance ✓ (214) Post Tear Down_____

Summary: a) test containment results pending Passenger Elevator lobby
b) detail cleaning adhesive
c) detail cleaning Rm 214 Plenum – completed 8:30
tear down SW + N
preclearance inspection 214 8:45 w/ HTI
d) complete prep Rm 208 South

Waste Generated: Hazardous ____ Non-Hazardous/Construction Debris ✓ Adequately Wet_____ Waste Load-Out _____

Packaging: Single 6 Mil_____ Double 6 Mil ✓ Barrels_____ Boxes_____ Burrito Wrap_____ Other_____

Hazardous Waste Manifest N/A Waste Characterization _____ Labels _____

Location of Dumpster: Floor 1 Garage

Additional Worker PPE: Disposable Suit ✓ Gloves _____ Eye Protection____ Steel Toe____ Hard Hat____ Chem Apron____

Respirator: Half Face ✓ Full Face ✓ PAPR _____ Supplied Air_____

Contractor Worker Exposure Monitoring Yes____ No ✓ # Workers Sampled _____

On-Site Visitors: 1._____ 2._____ 3._____ 4._____

LaCroix Davis Project LOG
Date: 10/3/10

PERSONAL EXPENSES:

Hotel: √ Per Diem: √ Travel: √ Destination: site + lab

FIELD SUPPLIES: PPE: Suits 1 Gloves (pairs) 1 Respirator filters: _____ Misc: _____

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air 4

Laboratory Name/Location: EML P&K

Notes

7:00 JLS plans to continue cleaning SE Quad; tear down remaining barriers SW and North Containments
7 finish detail cleaning Room 214 plenum.
Travis projects SE Quad completion Tuesday.
8:30 Room 214 detail cleaning completed
contact HTI set up pre-clearance inspection.
8:45 Perform Rm 214 pre-clearance visual + photo doc - Pass
9:00 JLS continues prep Rm 208 South Containment
9:15 JLS modifies air scrubbers - SE containment
Travis plans to paint/mark stained FP North and SW areas starting Tuesday.
9:30 perform pre-abatement inspection Room 208 South - install 2 critical seals on return vents then OK to begin removal.
9:45 install scaffold and remove FGI 208 South
10:35 complete FGI removal and bagging underway - following bagging and load out - HEPA Vac FP prior to bulk sampling
11-11:30 Break
11:30 Detail cleaning continues SE Quad
HEPA Vac FP Rm 208 South to 13:00
12:30 Collect bulk samples of stained FP in SE Quadrant (where FGI removal)
13:00 Collect bulk samples of stained FP in Room 208 South (where FGI removal)
14:00 perform pre-clearance visual inspection SE Quadrant
14:45 Sample COC.
15:00 HEPA Vac Rodent feces at N-5; 17.5 and M18 areas above ceiling. (perimeter)
15:45 Perform preclearance visual Room 208 South - Pass
16:30 deliver samples to lab

Signature [signature] Date 10/3/10

LaCroix Davis LLC
Building & Environmental Forensics

PROJECT LOG **DATE:** 10/5/10

LACROIX DAVIS LLC
3685 MT. DIABLO BLVD. SUITE 210
LAFAYETTE, CA 94549
TEL 925-299-1140 FAX 925-299-1185

LCD REPS: TML ; ; **PAGE** 1 **OF** 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ___ Weekend/Holiday ___
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor ___ Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 50	**Description:** Containments	
LCD Project # -Task	**2372.0** ___ **-572; SOW** ___	**Description:** ___	
LCD Project # -Task	**2372.0** ___ **-572; SOW** ___	**Description:** ___	

CONTAINMENT INFORMATION

1. Containments: a) SE Quad b) Room 208 Sq. c) Room 214 d) ___ e) ___ f) ___
2. Type of Containment: NPE ✓ Mini ___ Barrier Tape ___ Minor Procedures ___ N/A ___
3. Type of Decon: Shower ___ 2-Stage SE 1Stage b&c Drop Sheet W/Vacuum ✓ None ___
4. Manometer: Yes ✓ No ___ Strip Chart Record: Yes ✓ No ___ Adequate Pressure: Yes ✓ No ___.
5. Containment Entry Log: Yes ✓ No ___
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes ✓ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes ✓ No ___.
8. Negative Air Exhaust Location: Window ___ Shaft ___ Stairs ✓ Unoccupied Space ✓ Exterior ___
9. Security: Owner ✓ Contractor ___ Private ___ 24 hour ✓ Secure Building ✓
10. Floor Occupied ___ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob___ Prep___ Removal___ Waste Load Out___ Detail Clean___ Encapsulation___ Clearance Testing ✓ Tear Down___

Visual Inspections: Pre-Abatement___ Pre-Encapsulation___ Pre-Clearance___ Post Tear Down___

Summary: perform paint "marking" of stained fireproofing
perform HEPA vacuuming some ceiling tiles
perform clearance testing - SE Quad, Room 214 & 208 South

Waste Generated: Hazardous ___ Non-Hazardous/Construction Debris ✓ Adequately Wet ___ Waste Load-Out ___

Packaging: Single 6 Mil ___ Double 6 Mil ___ Barrels ___ Boxes ___ Burrito Wrap ___ Other ___

Hazardous Waste Manifest ___ Waste Characterization ___ Labels ___

Location of Dumpster: ___

Additional Worker PPE: Disposable Suit ___ Gloves ___ Eye Protection ___ Steel Toe ___ Hard Hat ___ Chem Apron ___

Respirator: Half Face ___ Full Face ___ PAPR ___ Supplied Air ___

Contractor Worker Exposure Monitoring Yes ___ No ___ # Workers Sampled ___

On-Site Visitors: 1. M. Hoy 2. ___ 3. ___ 4. ___

LaCroix Davis Project LOG
Date: 10/5/10

PERSONAL EXPENSES:

Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site & lab

FIELD SUPPLIES: PPE: Suits III Gloves (pairs) III Respirator filters: — Misc: —

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air 10

Laboratory Name/Location: EML P&K

Notes

7-3:30 JLS continues rebuild.
begin application of paint to stained fireproofing
11:00 perform clearance testing 3 containments.
2:00 continue inspection of paint application "marking"
15:30 shift completed.
18 review lab report - generate clearance memo
contact JLS to authorize containment removal.

work on Penthouse floorplan - identify containment location and painted FP areas.

Signature [signature] Date 10/5/10

LaCroix Davis Building & Environmental Forensics	**PROJECT LOG** DATE: 10/6/10 LACROIX DAVIS LLC 3685 MT. DIABLO BLVD. SUITE 210 LAFAYETTE, CA 94549 TEL 925-299-1140 FAX 925-299-1185 **LCD REPS:** TML ; ; **PAGE** 1 **OF** 2

Client	**Department of General Services (DGS)**	Contractor: **JLS Environmental**	Day ✓ Swing ____ Weekend/Holiday ____
Project	**Board of Equalization (BOE)**	Location(s):	Floor 2 Floor ___ Floor ___ Floor ___
Building	**450 N Street, Sacramento CA**	Compound(s) of Concern	Mold ✓ ACM LBP
LCD Project # -Task	**2372.0** 2 **-572; SOW** 5.0	**Description:** containments	
LCD Project # -Task	**2372.0**____**-572; SOW** _____	**Description:**	
LCD Project # -Task	**2372.0**____**-572; SOW** _____	**Description:**	

CONTAINMENT INFORMATION

1. Containments: a) SE b) 208 South c) 214 d) ____ e) ____ f) ____
2. Type of Containment: NPE____ Mini____ Barrier Tape____ Minor Procedures ____ N/A ____
3. Type of Decon: Shower____ 2-Stage____ 1Stage____ Drop Sheet W/Vacuum____ None____
4. Manometer: Yes____ No____ Strip Chart Record: Yes ___ No ____ Adequate Pressure: Yes ____No ____.
5. Containment Entry Log: Yes____ No____
6. Containment and Decon maintained in accordance with accepted practices and procedures: Yes___ No ___.
7. Negative Air Machines and/or HEPA Vacuums Aerosol Challenge Tested: Yes___ No ___.
8. Negative Air Exhaust Location: Window____ Shaft____ Stairs____ Unoccupied Space ____ Exterior ____
9. Security: Owner ✓ Contractor ____ Private ✓ 24 hour ✓ Secure Building ✓
10. Floor Occupied ____ Floor Vacant ✓

SUMMARY OF ACTIVITIES

Mob/DeMob___ Prep___ Removal___ Waste Load Out___ Detail Clean___ Encapsulation___ Clearance Testing___ Tear Down ✓

Visual Inspections: Pre-Abatement____ Pre-Encapsulation____ Pre-Clearance____ Post Tear Down____

Summary: begin tear down SE Quad, Rooms 214 and 208 South continue paint application South and Southeast areas. inspect Room 210 floor tile following moving bank of file cabinets.
attend weekly construction meetings

Waste Generated: Hazardous ____Non-Hazardous/Construction Debris ✓ Adequately Wet____ Waste Load-Out ____

Packaging: Single 6 Mil ✓ Double 6 Mil ____ Barrels____ Boxes____ Burrito Wrap____ Other____

Hazardous Waste Manifest ____ Waste Characterization ____ Labels ____

Location of Dumpster: Floor 1 SW Garage

Additional Worker PPE: Disposable Suit____ Gloves ____Eye Protection____ Steel Toe____ Hard Hat____ Chem Apron____

Respirator: Half Face ____ Full Face ____ PAPR ____Supplied Air____

Contractor Worker Exposure Monitoring Yes____ No____ # Workers Sampled ____

On-Site Visitors: 1.____ 2.____ 3.____ 4.____

LaCroix Davis Project LOG
Date: 10/6/10

PERSONAL EXPENSES:
Hotel: ✓ Per Diem: ✓ Travel: ✓ Destination: site

FIELD SUPPLIES: PPE: Suits 11 Gloves (pairs) 11 Respirator filters: — Misc: —

LAB EXPENSES: Type/No. Samples collected: Tape _____ Bulk _____ Air _____

Laboratory Name/Location: _____

Notes

7-3:30 begin tear down containments Room 214, 208 South and SE Quadrant.
9 - begin painting stained FP
9:30 attend weekly construction meeting
11:30 painting FP completed - update floor plan
erect containment in Room 210 (floor tile)
15:00 Containment completed - identify loose tiles - and remove - follow VMG dri adhesive beneath remove to solid tiles No Stain on adhesive
15:15 tile removal completed -
begin adhesive scrape / VMG Stains on concrete and leveling compound.
16:00 adhesive removal/scraping continues
16:25 adhesive removal completed
detail cleaning / wipe down / loadout underway
17:00 HEPA Vac + wet wipe continues
schedule clearance testing - Thurs 12:00
w/ SD turnaround per request JLS.

Signature _____ Date _____