

## Weekly Construction Summary

Week of 06/02/2024

### Construction Summary

The weather was suitable for all planned work all week.

Monday (06/03) Excavation of cesspool to subgrade, soil sampled by Lehua and stockpiled with plastic sheet covers. Stockpile of precast concrete rings. Continued demolition of CSO concrete foundation.

Tuesday (06/04): Excavation/demolition/salvage of UG utility ducts to onsite transformer. Demolition and hauling of CSO concrete foundation offsite.

Wednesday (06/05) Excavation and salvage of UG 2,000 gal FRP water tank and continued CSO concrete foundation demolition and hauling offsite.

Thursday (06/06): Stripping clean soil along west side of site and haul to lower CSO Storage area. Continued CSO foundation demolition and hauling offsite.

Friday (06/07) Hauling CSO concrete rubble offsite. Excavation/demolition/salvage of CSO UG concrete encased duct bank. Level CSO area for next week's soil sampling.

Daily reports attached.



## INDEPENDENT DECOMMISSIONING PROJECT MANAGER PROJECT DIARY

DATE : Monday, June 03, 2024

WEATHER: Suitable for all Planned Work  
Clear, brisk NE wind chill.

PROJECT TITLE: **Caltech Submillimeter Observatory Decommissioning**

Work Hours:

Arrv: **0800**

Report By: **William Wanner**

Dep: **1515**

<b>Monitors on Site:</b>	Cultural - Julian Shiroma Archeological - Robynn Namnama Construction - Stewart Hunter
<b>Work Items</b>	<b>a</b>
Demolition	<p>Following the 0645 meeting, CMS,AECOM, GBI, ASM, &amp; Lehua arrived at the CSO approx. 0745:</p> <p>Morning Activities : 0800 J. Deere 350P excavator with hammer attachment breaking CSO foundation concrete,however lack of water spraying created significant fugitive dust and work was stopped at 0830. Water truck departs 0815 and returned refilled at 0905 and doused CSO foundation. 0815 Deluz lowboy tractor trailer arrived, loaded NW Demo 20ft container,and hauled offsite. 0915 J. Deere 245 Excavator with cable and hooks pulled two 4ft high precast concrete rings from cesspool. Cesspool manhole/cover loaded into 20ft container. 0932 J. Deere 350 Excavator resumed demolition of CSO foundation with manned water hose from water tanker to supress dust.</p> <p>Afternoon Activiites: Cesspool excavation continued and was coninuously monitored by archaeologist (ASM) and environmental scientist (Lehua). GBI was unable to lift the third precast ring and was thus removed in pieces. The cevsspool bottom concrete slab was successfully lifted and soil excavated approximately 1 ft below the slab bottom. Observations were that there was no sludge or organic waste below the cesspool bottom. Soil samples were taken by Lehua at all depths from the excavator bucket and the soil stockpiled adjacent to the cesspool. Laboratory test results for hazardous substances are pending.. Approx 100CY of clean soils from the excavator access ramp were hauled to the baseyard stockpile below the CSO site. The lower soils at the cesspool base were stockpiled onsite on plastic and covered. Disposal is pending lab results.</p> <p>Almost 1/2 the CSO reinforced concrete foundation was hammered into rubble under continuous water spray to suppress fugitive dust. Demolished rubble was stockpiled within the CSO perimeter.</p> <p>Site cleanup and secure covering of all stockpiles was completed and all personnel left the site by at 1515 Hrs..</p>

### WORK FORCE & EQUIPMENT

NAME	POS	HR	Company	EQUIPMENT	MODEL/TYPE	HR
Jon Steen	Supt		GBI	20' Container		
Bronson Sylva	Foreman		GBI	Water Truck	Kenworth lic. 469TXU	
				Loader	CAT 950 GC	
Keala Drummondo	Equip Op		GBI	Excavator w/ hydraulic hammer chisel point	Deere 350 P	
Kai'imi Beck	Intern		GBI	Excavator w two buckets and chain lift	Deere 245 P	
				Crew Truck w/ fuel tank	Ford F350	
Frank Collo	Equip Op		GBI	Pickup Truck	Ford E350	
				4X4 Van		
Calvin Arca			Lehua Environmental			

Signed by: 

Reviewed by: William Wanner

Date 6/3/2024





^ Demolition of CSO Reinforced Concrete Foundation



^ Demolition of CSO Reinforced Concrete Foundation



^ Cesspool Precast Ring and Base



^ Cesspool Subgrade Below Base



^ Cesspool Base Soil Stockpile

Verizon LTE 6:11 AM 97%  
5-30 MK Equipment Inspec...  
PDF - 767 KB No. 1564

INVASIVE SPECIES INSPECTION CERTIFICATE	
DELIVERED TO	APPROVED
Date and Time: 6/3/24 2:31 PM	Inspector: Tanya Baker
Inspector Date and Time: 6/3/24 2:31 PM	Inspector Signature: [Signature]
Observer: C. J. Baker	Observer Signature: [Signature]
Vehicle ID & Driver: 227-2222-2222	Observer Date: 6/3/24
Equipment Number: 227-2222-2222	Observer Name: C. J. Baker
Site used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Realt Request? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
INVASIVE SPECIES (see response)	INVASIVE SPECIES (see response)

This certificate is proof that the inspection is valid for the stated activity, scope, destination, and time frame. Please do not alter this certificate in any way after issuing. Delivery for time and date only please (see www.commerceinspections.com for details).

No. 1565

INVASIVE SPECIES INSPECTION CERTIFICATE	
DELIVERED TO	APPROVED
Date and Time: 6/3/24 2:31 PM	Inspector: Tanya Baker
Inspector Date and Time: 6/3/24 2:31 PM	Inspector Signature: [Signature]
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Vehicle ID & Driver: 227-2222-2222	Observer Date: 6/3/24
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Site used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Realt Request? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
INVASIVE SPECIES (see response)	INVASIVE SPECIES (see response)

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Open Microsoft 365 (Office)

Mail Calendar Files Apps

^ Deluz Low Boy Tractor Trailer Inv Sp Inspection



## INDEPENDENT DECOMMISSIONING PROJECT MANAGER PROJECT DIARY

DATE : Tuesday, June 04, 2024

WEATHER: Suitable for all Planned Work  
Fog, Frost, brisk NE wind chill.

PROJECT TITLE: **Caltech Submillimeter Observatory Decommissioning**

Work Hours:

Arrv: **0745**

Report By: **William Wanner**

Dep: **1500**

Monitors on Site:	Cultural - Julian Shiroma Archeological - Robynn Namnama Construction - Stewart Hunter
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Work Items	
Demolition	<p>Following the 0645 meeting, CMS,AECOM, GBI, ASM, &amp; Lehua arrived at the CSO approx. 0745:</p> <p>Morning Activities :</p> <p>0800 J. Deere 350P excavator with hammer attachment continues breaking CSO foundation concrete, water truck spraying suppresses fugitive dust.</p> <p>0800 Four(4) Deluz tractor trailers loaded with concrete rubble from the cesspool and CSO foundation. Departed 0915 to GBI offsite quarry in Waikaloa. Invasive species inspection certificates received from GBI.</p> <p>1000 GBI 10CY dump truck loaded with concrete rubble and hauled to GBI Waikaloa quarry.</p> <p>1030 Excavator exposing HELCo and Hawtel ducts from HHG#27 toward utility building. Archaeologist monitoring excavated soils. Intermittent water hose spray for dust suppression.</p> <p>1030 Hydraulic breaker continues demolition of CSO foundation along south side. Periodic water spray for dust control.</p> <p>Afternoon Activiites:</p> <p>1230 Continue demolition of CSO foundation and start of surrounding concrete pavement.</p> <p>1230 Excavate and remove concrete encased electrical and communications ducts between construction fence near Helco HHG28 (ref Sht AS102 ) and HELCo transformer pad.</p> <p>1300 Move east area stockpile of Cesspool rings and rubble to CSO ring for ucoming haulout tomorrow..</p> <p>Backfill electricalduct demolition trench and pull out copper grounding cables for recycle.</p> <p>1400 Continue CSO concrete pavement demolition and consolidation of stockpiles adjacent old Helco transformer.</p> <p>1500 Site cleanup and secure covering of all stockpiles was completed and all personnel left the site.</p>

### WORK FORCE & EQUIPMENT

NAME	POS	HR	Company	EQUIPMENT	MODEL/TYPE	HR
Jon Steen	Supt		GBI	20' Container		
Bronson Sylva	Foreman		GBI	Water Truck	Kenworth lic. 469TXU	
Brandon Kepano	Equip Op		GBI	Loader	CAT 950 GC	
Keala Drummondo	Equip Op		GBI	Excavator w/ hydraulic hammer chisel point	Deere 350 P	
Kai'imi Beck	Intern		GBI	Excavator w two buckets and chain lift	Deere 245 P	
				Crew Truck w/ fuel tank	Ford F350	
				Pickup Truck	Ford F150	
				10CY Dump Truck		
				4X4 Van	Ford E350	

Signed by: 

Reviewed by: William Wanner

Date 6/4/2024





^ Early Morning Site Conditions- Fog and Frost



^ Loading DeLuz Trucks



^ CSO Foundaaton Demolition



^ Helco Duct Demolition



^ End of Work Day Site

Verizon LTE 6:11 AM 97%  
 5-30 MK Equipment Inspec...  
 PDF - 767 KB

**INVASIVE SPECIES INSPECTION CERTIFICATE**  
 No. 1564

Delivery to: ☒ APPROVED ☐ REJECTED

Date and Time: 5/30/24 10:00 AM Inspector: Steve Baker  
 Inspection Date and Time: 5/30/24 10:00 AM Inspection Location: De Luz, California  
 Inspectors: Steve Baker, Steve Baker  
 Vehicle ID & Owner: 187 NGS Inc. Converter Identified: N/A  
 Cargo Description: 187 NGS Inc. Remediation Action: N/A

Not used? ☐ Yes ☒ No Bulk Inspection? ☐ Yes ☒ No Escort Required? ☐ Yes ☒ No  
☐ EMERGENCY (no inspection) ☐ NON-COMPLIANT (no inspection requested)

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**INVASIVE SPECIES INSPECTION CERTIFICATE**  
 No. 1565

Delivery to: ☒ APPROVED ☐ REJECTED

Date and Time: 5/30/24 10:00 AM Inspector: Steve Baker  
 Inspection Date and Time: 5/30/24 10:00 AM Inspection Location: De Luz, California  
 Inspectors: Steve Baker, Steve Baker  
 Vehicle ID & Owner: 187 NGS Inc. Converter Identified: N/A  
 Cargo Description: 187 NGS Inc. Remediation Action: N/A

Not used? ☐ Yes ☒ No Bulk Inspection? ☐ Yes ☒ No Escort Required? ☐ Yes ☒ No  
☐ EMERGENCY (no inspection) ☐ NON-COMPLIANT (no inspection requested)

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^ Deluz Low Boy Tractor Trailer Inv Sp Inspection



## INDEPENDENT DECOMMISSIONING PROJECT MANAGER PROJECT DIARY

DATE : Wednesday, June 05, 2024

WEATHER: Suitable for all Planned Work  
Sunny, Light NE Wind, Cool.

PROJECT TITLE: **Caltech Submillimeter Observatory Decommissioning**

Work Hours:

Arrv: **0720**

Report By: **William Wanner**

Dep:

Monitors on Site:	Cultural - Julian Shiroma Archeological - Robynn Namnama Construction - Karl Halemano
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Work Items	
Demolition	<p>Following the 0645 meeting, CMS,AECOM, GBI, ASM, &amp; Lehua arrived at the CSO approx. 0730</p> <p>Morning Activities :</p> <p>0745 J. Deere 350P excavator with hammer attachment continues breaking CSO foundation concrete, water truck spraying suppresses fugitive dust. 0740 GBI 10CY dump truck loaded with concrete rubble and hauled to GBI quarry. 0745 Three(3) Deluz tractor trailers loaded with concrete rubble CSO foundation. All departed by 0830 to GBI offsite quarry in Waikaloa quarry. Invasive species inspection certificates with each truck photographed . 0930 Excavator exposing UG water tank Archaeologist monitoring excavated soils. Intermittent water hose spray for dust suppression. 1000 Hydraulic breaker switches to bucket and exposes south side of CSO apron subgrade. 1045 10 CY dump truck returns, re-loaded with CSO foundation concrete rubble, and departs site 1100.</p> <p>Afternoon Activiites:</p> <p>1145 Two Deluz tractor trailers return,reloaded with CSO foundation concrete rubble, and depart 1215.</p> <p>1230-1430 Two Excavators with buckets break/lift CSO concrete apron and move to center stockpile. Extract steel reinforcement and store in 20ft container for recycle.</p> <p>1430 Hauled two 10CY loads of clean water tank excavated soil with cushion sand to the lower quarry area. GBI (js) reported that CMS (sh) received approval from MKSS road maintenance to stockpile this material.</p> <p>1450 Site cleanup and secure covering of all stockpiles was completed and all personnel and monitors left the site.</p>

### WORK FORCE & EQUIPMENT

NAME	POS	HR	Company	EQUIPMENT	MODEL/TYPE	HR
Jon Steen	Supt		GBI	20' Container		
Bronson Sylva	Foreman		GBI	Water Truck	Kenworth lic. 469TXU	
Brandon Kepano	Equip Op		GBI	Loader	CAT 950 GC	
Keala Drummondo	Equip Op		GBI	Excavator w/ hydraulic hammer chisel point	Deere 350 P	
Kai'imi Beck	Intern		GBI	Excavator w two buckets and chain lift	Deere 245 P	
				Crew Truck w/ fuel tank	Ford F350	
				Pickup Truck	Ford F150	
				10CY Dump Truck		
				4X4 Van	Ford E350	

Signed by: 

Reviewed by: William Wanner

Date 6/5/2024





^ CSO Concrete Apron Demo and Loading Deluz Truck



^ Underground Water Tank Excavation



^ Salvaged Underground Fiberglass Water Tank



^ CSO Concrete Apron Demolition and Stockpile



^ End of Work Day Site

UNIVERSITY of HAWAII at HILO  
CENTER FOR MAUNAKEA  
STEWARDSHIP

**INVASIVE SPECIES INSPECTION CERTIFICATE**

Delivery is: ☒ APPROVED ☐ REJECTED

Date and Time: 6/3/24 5pm

Expiration date and time: 6/17/24 5pm

Destination: KSO site summit

Vehicle Lic & Owner: 921 H2L trailer

Cargo Description: empty

Inspector: James Par

Inspection location: De Luz

Facility/Representative: Kevin

Concerns identified: N/A

Remediation taken: N/A

Inspected? ☐ Yes ☒ No

Rush inspection? ☐ Yes ☒ No

☐ EMERGENCY (no inspection) ☐ NON-COMPLIANT (no inspection req)

Escort Required? ☐ Yes ☒ No

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^ Deluz Low Boy Tractor Trailer Inv Sp Inspection





## INDEPENDENT DECOMMISSIONING PROJECT MANAGER PROJECT DIARY

DATE : Thursday, June 06, 2024

WEATHER: Suitable for all Planned Work  
Sunny, Light NE Wind, Cool.

PROJECT TITLE: **Caltech Submillimeter Observatory Decommissioning**

Work Hours:

Arrv: **0745**

Report By: **William Wanner**

Dep:

Monitors on Site:	Cultural - Ron Mitchcell Archeological - Robynn Namnama Construction - No CMS today- Karl plans return tomorrow
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Work Items	
Demolition	Following the 0645 meeting,,AECOM, GBI, ASM, Taymade arrived at the CSO approx. 0745  Activities :  0745 J. Deere 350P excavator loading CSO foundation rubble into 10CY dump truck, water truck spraying suppresses fugitive dust. 0800 GBI 10CY dump truck loaded with concrete rubble departs to GBI quarry. 0800 Three(3) Deluz tractor trailers loaded with concrete rubble from CSO foundation. All departed by 0825 to GBI offsite quarry in Waikaloa. Invasive species inspection certificates with each truck still current. Plan second haul trip this afternoon and renewal of Invasive Species inspection at 1600 Hrs.at DeLuz baseyard. 0845 Excavator 245 with bucket breaking CSO concrete apron pavement and consolidating rubble stockpile. Intermittent water hose spray for dust suppression. Excavator 350 with bucket stripping and stockpiling clean soils along northwest site area. 11:15-1330 GBI 10 CY dump truck returns, hauled approx 150 CY (15 loads) of clean soils to lower CMS quarry. 11:50-12:30 Three(3) Deluz tractor trailers return for reload of CSO concrete rubble and depart full for disposal at GBI Waikaloa quarry.  1345 Site cleanup and secure covering of all stockpiles was completed and all personnel and monitors left the site.

### WORK FORCE & EQUIPMENT

NAME	POS	HR	Company	EQUIPMENT	MODEL/TYPE	HR
Jon Steen	Supt		GBI	20' Container	Generic	
Bronson Sylva	Foreman		GBI	Water Truck	Kenworth lic. 469TXU	
Brandon Kepano	Equip Op		GBI	Loader	CAT 950 GC	IDLE
Keala Drummondo	Equip Op		GBI	Excavator w/ hydraulic hammer chisel point	Deere 350 P	
Kai'imi Beck	Intern		GBI	Excavator w two buckets and chain lift	Deere 245 P	
				Crew Truck w/ fuel tank	Ford F350	
				Pickup Truck	Ford F150	
				10CY Dump Truck	DE 230	
				4X4 Van	Ford E350	Not on Site

Signed by: 

Reviewed by: William Wanner

Date 6/6/2024



^ CSO Concrete Rubble Loading Deluz Truck



^ Stripping Clean Soil for Haul to Lower CMS Quarry



^ Dumping 10CY Load of Clean Soil at CMS Lower Quarry



^ Covered Stockpiles of Cesspool Soils Pending Test Results



^ Remaining Rubble Stockpile at CSO



^ End of Day Worksite Condition



## INDEPENDENT DECOMMISSIONING PROJECT MANAGER PROJECT DIARY

DATE : Friday, June 07, 2024

WEATHER: Suitable for all Planned Work  
Sunny, Light SE Wind, Cool.

PROJECT TITLE: Caltech Submillimeter Observatory Decommissioning

Work Hours:

Report By: William Wanner

Arrv: 0730

Dep: 1310

Monitors on Site:	Cultural - Ron Mitchcell Archeological - Robynn Namnama Construction - CMS Karl alemano
Work Items	
Demolition	<p>Following the 0645 meeting,,AECOM, GBI, ASM, CSM, Taymade arrived at the CSO approx. 0730</p> <p>Activities :</p> <p>0730 J. Deere 350P excavator loading CSO foundation rubble into 10CY dump truck, water truck spraying surpresses fugitive dust.</p> <p>0745 GBI 10CY dump truck loaded with concrete rubble departs to GBI quarry.</p> <p>0745-0815 Three(3) Deluz tractor trailers loaded with concrete rubble from CSO foundation. All departed by 0815 to GBI offsite quarry in Waikaloa. Invasive species inspection renewal conducted yesterday; attached certificates received from GBI. Plan second haul trip this afternoon.</p> <p>0815-1200- Excavators with bucket continue ripping CSO concrete foundation, underground ducts, AC pavement and consolidating in rubble stockpile. Intermittent water hose spray for dust suppression.</p> <p>1200-1230 Two(2) Deluz tractor trailers return for reload of CSO concrete rubble and depart full for disposal at GBI Waikaloa quarry. One(1) truck experienced mechanical problem on the access road climb and did not return to the CSO site.</p> <p>1200-1310 CSO area leveled, site secured and all personnel and monitors left the site.</p> <p>Next Week:</p> <p>Kam Day holiday will be taken Monday 06/10/2024 in lieu of Tuesday 06/12/2024. <u>No work on next Monday and will resume Tuesday.</u></p> <p>Lehua to return for sampling of CSO area soils next week. Disposal of cesspool excavation stockpiles awaiting lab test results from this weeks sampling.</p>

### WORK FORCE & EQUIPMENT

NAME	POS	HR	Company	EQUIPMENT	MODEL/TYPE	HR
Jon Steen	Supt		GBI	20' Container	Generic	
Bronson Sylva	Foreman		GBI	Water Truck	Kenworth lic. 469TXU	
Brandon Kepano	Equip Op		GBI	Loader	CAT 950 GC	
Keala Drummondo	Equip Op		GBI	Excavator w/ hydraulic hammer chisel point	Deere 350 P	
Kai'imi Beck	Intern		GBI	Excavator w two buckets and chain lift	Deere 245 P	
				Crew Truck w/ fuel tank	Ford F350	
				Pickup Truck	Ford F150	
				10CY Dump Truck	PeterBuilt	
				4X4 Van	Ford E350	

Signed by: 

Reviewed by: William Wanner

Date: 6/7/2024





^ CSO Concrete Rubble Loading Deluz Truck



^ Ripping CSO Foundation, Pipes, and Ducts



^ Ripping Ducts and Concrete Jacket at Center of CSO



^ Leveled and Secured CSO Area Ready for Soil Sampling

INVASIVE SPECIES INSPECTION CERTIFICATE		No. 1578
Delivery is: <input checked="" type="checkbox"/> APPROVED <input type="checkbox"/> REJECTED		
Date and Time: <u>6/6/24 5pm</u>	Inspector: <u>James Parker</u>	
Expiration date and time: <u>6/11/24 5pm</u>	Inspection location: <u>De Luz Station</u>	
Destination: <u>CSO Site</u>	Facility/Representative: <u>Karina Deluz</u>	
Vehicle Lic & Owner: <u>139 HEB 500</u>	Concerns identified: <u>N/A</u>	
Cargo Description: <u>empty</u>	Remediation taken: <u>N/A</u>	
Belt used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Rush Inspection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Escort Required? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> EMERGENCY (no inspection) <input type="checkbox"/> NON-COMPLIANT (no inspection requested)		
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INVASIVE SPECIES INSPECTION CERTIFICATE		No. 1579
Delivery is: <input checked="" type="checkbox"/> APPROVED <input type="checkbox"/> REJECTED		
Date and Time: <u>6/6/24 5pm</u>	Inspector: <u>James Parker</u>	
Expiration date and time: <u>6/11/24 5pm</u>	Inspection location: <u>De Luz Station</u>	
Destination: <u>CSO Site</u>	Facility/Representative: <u>Karina Deluz</u>	
Vehicle Lic & Owner: <u>139 HEB 500</u>	Concerns identified: <u>N/A</u>	
Cargo Description: <u>empty</u>	Remediation taken: <u>N/A</u>	
Belt used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Rush Inspection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Escort Required? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> EMERGENCY (no inspection) <input type="checkbox"/> NON-COMPLIANT (no inspection requested)		
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^ 2024-06-06 Inv Species Inspection Certs For DeLuz Tractor/Trailers



^ End of Day Worksite Condition