

Weston Solutions, Inc

Suite 810
143 Union Boulevard
Lakewood, CO. 80228



DAILY PRODUCTION & QUALITY CONTROL REPORT

Project No./Contract No.	Project Title / Location	Day of Report	Report No.
Task Order 13520.003.001.0004	(Name) ENTACT, Soil Field Mixing Pilot Project	08-May-08	39

PROJECT POINTS OF CONTACT

Position	Name	E-Mail Address	Phone No.
PROJECT MANAGER	Dan Brennecke	Dan.Brennecke@westonsolutions.c	970-260-5886
Construction Manager	Richard Laubinger	Richard.Laubinger@westonsolutio	720-641-8660

WEATHER CONDITIONS

Conditions				Temp (F)		Wind		Add'l Readings	
AM	Sunny/Clear	PM	Sunny/Clear	Low	68	5mph		Precip. (In/Dy.)	
				High	88	Dir		Humidity (%)	
Additional Weather Comments Calm in am. Light wind in pm.									

ON-SITE WESTON PERSONNEL

Name	Position	Trade / Work Performed	Hrs	Signed HASP
Dick Laubinger	Construction Manager	Attended Safety Briefing.	2.0	
		Observed Hauling, loading and spreading operation.		
		Observed diskings.		
		Daily Report	-	
			-	
Total WESTON Man-Hours			2.0	

ON-SITE SUBCONTRACTOR PERSONNEL

Name	Company	Trade / Work Performed	Hrs	Signed HASP
Eric Gehringer	Entact	Project Manager, Off Site, Home Rotation	-	
Russ Karnes	Entact	Superintendent/Safety	10.0	
Larry Haith	Entact	Water Truck Driver.	10.0	
Terry Harper	Entact	Operator	10.0	
Michael Carlson	Entact	Engineer	10.0	
Ubaldo Zubia	Entact	Operator, Off Site, Home Rotation	-	
Leonel Mesa	Entact	Truck Driver.	10.0	
John Van Duren	Entact	Operator/Truck Driver	10.0	
Laurie Harper	Entact	Truck Driver.	10.0	
James Stinnett	Entact	Operator/Truck Driver	10.0	
			-	
			-	
			-	
			-	
			-	
			-	
Total SUBCONTRACTOR Man-Hours			80.0	

Total Work-Hours on Site This Day **82.0**
Cumulative Total Work-Hours From Previous Report -
TOTAL Work-Hours from Start of Construction **82.0**

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ON-SITE EQUIPMENT

Equipment	Vendor / Tag No.	Work Performed	On-Site Hours			
			Used	Idle	Repair	Total
CAT D400E Artic Dump Truck		Hauling	10.0	-	-	10.0
CAT D400E Artic Dump Truck		No Work	-	-	-	-
John Deere D400 Dump Truck		Hauling	10.0	-	-	10.0
CAT D8R Dozer with disc		Disked areas and pushed up stockpiles.	10.0	-	-	10.0
CAT 300 Long Stick Excavator		Trenching and stockpiling for loading.	10.0	-	-	10.0
CAT 330 Excavator		Loading Haul Trucks.	10.0	-	-	10.0
				-	-	-
CAT D6N XL Dozer		Spreading wet soils.	10.0			10.0
Water Truck		Dust control management	11.0			11.0

MATERIAL HANDLING (ON-SITE DELIVERY / REMOVAL)

Material	Vendor	QTY	UOM	Purpose	Delivery Verification			
					Condn	Qty	Spec	Tags

WORK COMPLETED

Description of Work Executed Today

Safety Briefing.

Loading out material from pond SW-11. Then switched to SW-6 Hauled to WST-2 and spread out with D6 dozer.

Long stick excavator trenching around SW-6 and stockpiling for load out.

D8 dozer and disc attachment disked up areas. Pushing up materials into stockpiles, CTR-1 and WST-2 areas.

Subcontractor on site installed piping to 12,000 gallon Diesel Fuel tank. Dick Laubinger pointed out to Russ Karnes not to fill tank with fuel until plan has been submitted and approved.

HEALTH & SAFETY

Description of Health & Safety Actions Taken Today / Safety Inspections Conducted

Site Safety Briefing, Topic: Backing up on site. Try to minimize, always look behind you. One way haul routes when possible.

QUALITY CONTROL

Description of Quality Control Actions Taken Today / Quality Inspections Conducted

12,000 gallon tank, keep out of service until plans and permits are in place.

ISSUES AND/OR ITEMS OF DISCUSSION

Discussion of Issues / Concerns / Conversations / Topics

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SITE VISITORS

Name	Organization	Purpose of Visit	In	Out	Signed HASP

Contractor Verification: On behalf of WESTON SOLUTIONS, INC., I certify this report is complete and correct, and all work performed and materials and equipment used during this reporting period are in compliance with the contract requirements, specifications, and standards, to the best of my knowledge, except as noted herein.

Report Prepared By / Title	Date Prepared	Signature
Dick Laubinger, Construction Manager	8-May-08	

Weston Solutions, Inc

841 Bishop Street, Suite 2301

Honolulu, HI 96813

Phone: 808.275.2900

Fax: 808.585.7378



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DAILY PHOTO LOG

Photo 1

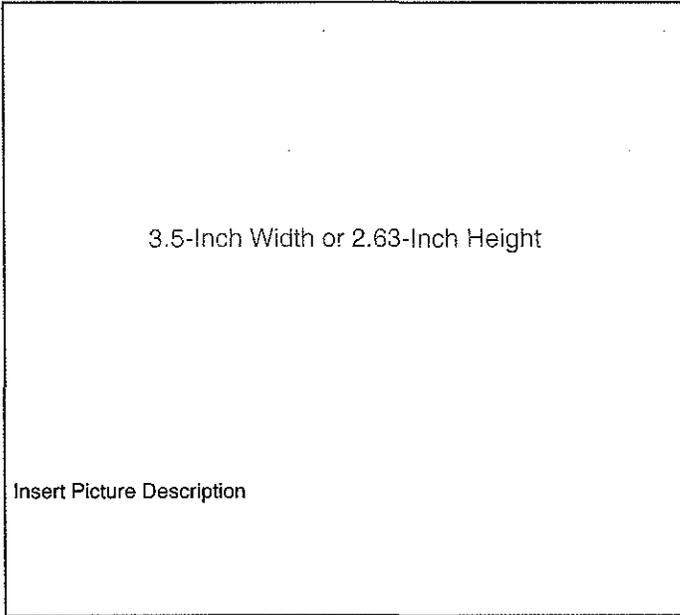


Photo 2

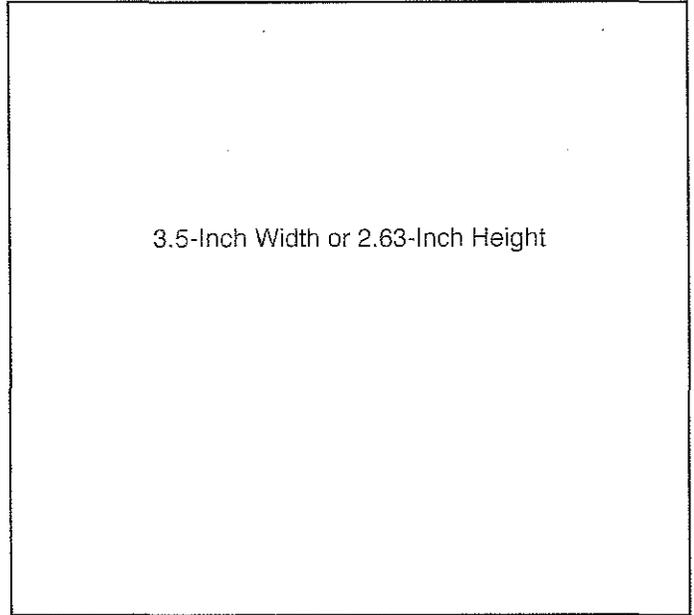


Photo 3

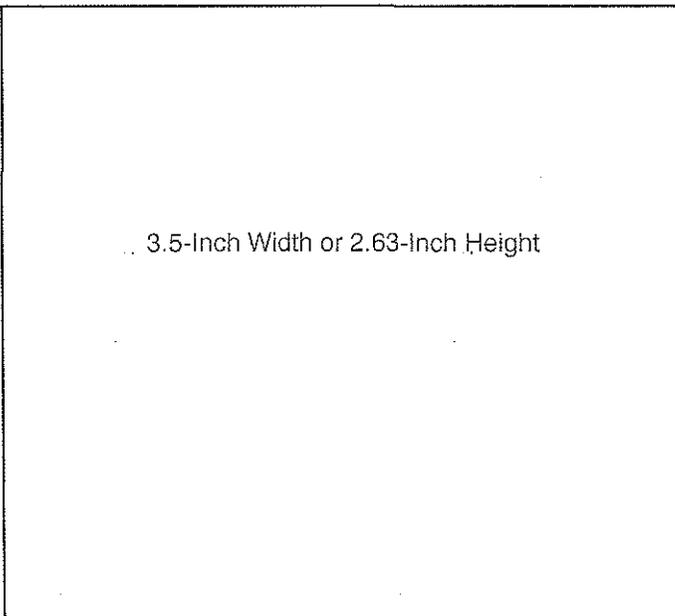
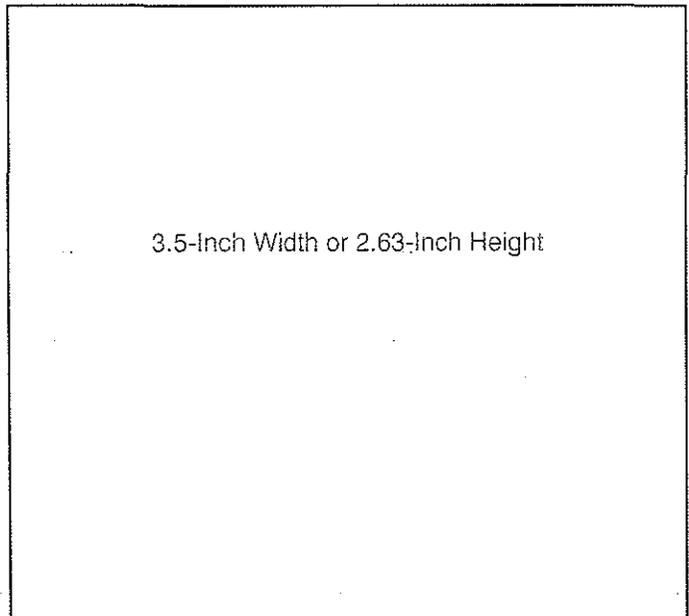


Photo 4





CONSTRUCTION QUALITY CONTROL PREPARATORY INSPECTION

Project No./Contract No.	Project Title / Location	Day of Report	Inspection Time
Task Order 13520.003.001.0004	(Name) ENTACT, Soil Field Mixing Pilot Project		

DEFINABLE WORK ELEMENT		
Work Description	Spec Section	Code Criteria

INSPECTOR				
Name	Company	Lic / Cert	Signature	Signed HASP
				Y

PERSONNEL PRESENT [Crew Leaders for Work Element]					
Name	Organization	Signed HASP	Name	Organization	Signed HASP

INSPECTION CHECKLIST		
Place an "X" under YES or NO in response to the following	YES	NO*
1. Review of Contract Requirements has been completed (SOW, Construction Documents, Code Criteria). Identified variances are noted.	X	
2. Verify that all materials and/or equipment has been submitted and approved, and if required, have been tested.		
3. Verify that provisions have been made to provide for required control inspection and testing.		
4. Work area has been examined to ensure that all required preliminary work has been completed and in compliance with the Contract Requirements.		
5. Required materials, equipment, and sample work have been examined or inspected to ensure that they are on-hand, conform to approved shop drawings or submitted data, and are properly stored.		
6. Activity Hazard Analyses have been reviewed to ensure that safety requirements are met.		
7. Procedures for executing this work element, including elimination of repetitive deficiencies, have been discussed with applicable field crew(s) and subcontractors.		
8. Construction tolerances and workmanship standards for the phase of work being inspected have been described and clearly conveyed.		
9. Verify that the portion of the plan for the work to be performed has been accepted by the Contracting Officer or official representative. [And Client has been notified at least 48 hours in advance (or other notifications as may be required by contract) of beginning any of the required activities under this Feature of Work].		
10. The results of the Preparatory Phase Inspection (e.g., acceptable workmanship, actions required, etc.) are documented on this form, and additional sheets as necessary, and are attached to the Daily Production & Quality Control Report.		

* Explain any NO responses (attach additional sheets if necessary)



CONSTRUCTION QUALITY CONTROL INITIAL / FOLLOW-UP INSPECTION

Project No./Contract No.	Project Title / Location	Day of Report	Inspection Time
Task Order 13520.003.001.0004	(Name) ENTACT, Soil Field Mixing Pilot Project	08-May-08	1500

DEFINABLE WORK ELEMENT

Work Description	Spec Section	Code Criteria

INSPECTOR

Name	Company	Lic / Cert	Signature	Signed HASP

PERSONNEL PRESENT [Crew Leaders for Work Element]

Name	Organization	Signed HASP	Name	Organization	Signed HASP

INSPECTION CHECKLIST

<i>Place an "X" under YES or NO in response to the following</i>	YES	NO*
1. Preliminary work is in compliance with the Contract Requirements.	X	
2. Required control inspection and testing is in compliance with the Contract Requirements.		
3. Workmanship standards established at the outset of this activity are acceptable and are in conformance with client and prime contractor expectations.		
4. Workmanship and production rates are in conformance with the established standards.		
5. Any differences or conflicts in work scope or with contract specifications have been brought to the attention of the subcontractor and have been resolved.		
6. All activities are in compliance with the Safety Plan and applicable Activity Hazard Analyses.		
7. Client notified at least 48 hours in advance of beginning the initial phase of work for this Feature of Work.		
8. The Initial or Follow-Up Meeting has been conducted by the Project QA/QC Lead and was attended by the appropriate site personnel and the work leaders responsible for this Feature of Work.		
9. Initial Phase Inspection has been repeated for each new crew to work on-site or at any time specified quality standards are not being met		
10. The results of the Initial or Follow-Up Phase Inspection (e.g., acceptable workmanship, actions required, etc.) are documented on this form, and additional sheets as necessary, and are attached to the Daily Production & Quality Control Report.		

* Explain any NO responses (attach additional sheets if necessary)

