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	(Name)	03-Apr-08	4.0
13520.003.001.0004	ENTACT, Soil Field Mixing Pilot Project	03-Apr-06	14

PROJECT POINTS OF C	ROJECT POINTS OF CONTACT					
Position	Name	E-Mail Address	Phone No.			
PROJECT MANAGER	Dan Brennecke	Dan.Brennecke@westonsolutions.d	970-260-5886			
Construction Manager	Richard Laubinger	Richard.Laubinger@westonsolutio	720-641-8660			

WEAT	HER CONDITIONS									
	Conditions			Temp (F)		Wind		Add'l Readings		
AM	Sunny/Clear		PM	Sunny / Party Cloudly	Low	50	5mph		Precip. (in/Dy.)	
	Odinity/Olean		141	Guilly / Faity Cloudly	High	75	Dir		Humidity (%)	

Additional Weather Comments

Calm in am. Slight wind in pm.

ON-SITE WESTON PERSONNEL					
Name	Position	Trade / Work Performed	Hrs	Signed HASP	
Dick Laubinger	Construction Manager	Attended Safety Briefing.	1.0		
,		Observed Hauling operation.			
77.		Toured work area with Dan Brennecke, Weston, PM			
		Daily Report.	-		
			-		
		Total WESTON Man-Hours	10		

ON-SITE SUBCONTR	ACTOR 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	10.0	
Leonel Mesa	Entact	Truck Driver	10.0	
John Van Duren	Entact	Operator/Truck Driver	10.0	
			-	
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			-	
	•		-	
			-	
			-	
			-	
			-	
		Total SUBCONTRACTOR Man-Hou	rs 70.0	

Total Work-Hours on Site This Day

71.0

Cumulative Total Work-Hours From Previous Report TOTAL Work-Hours from Start of Construction

71.0

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ľ	Task Order	(Name)	03-Apr-08	14
l	13520.003.001.0004	ENTACT, Soil Field Mixing Pilot Project	03-Apr-06	14

DN-SITE EQUIPMENT							
Equipment	Vendor / Tag No.	Work Performed		On-Sit	e Hours		
Equipment	vendor / rag No.	Work Performed	Used	idle	Repair	Total	
CAT D400E Artic Dump Truck		Hauling	10.0	-	-	10.0	
CAT D400E Artic Dump Truck		Repairs, Out of Service.	-	-	-	-	
CASE Tractor with disc attach		Working sparringly at mixing area	2.0	-	-	2.0	
			-	-	-	-	
CAT 330 Excavator		Mixing soils.	10.0	-	-	10.0	
CAT 300 Long Stick Excavator		Loading Haul Truck.	10.0	-	-	10.0	
Connex Storage trailer		N/A, Storage.	-	-	-	-	
CAT D6N XL Dozer		Haul road development and maintenace	10.0			10.0	
Water Truck		Dust control management	10.0			10.0	

MATERIAL HANDLING (ON	-SITE DELIVERY / REMOVAL)								
Material	Vendor	QTY	UOM	Purp	000	Ďε	elivery \	/erificatio	on
Waterial	vendoi	GII	OOW	Fulp	ose	Condtn	Qty	Spec	Tags
		1							
						1			
	L.,, ., .							1	

WORK COMPLETED

Description of Work Executed Today

Safety Briefing.

Mixing drysoils with moist soils, WST-2. Managing sumps in wet ponds.

CAT 300 Excavator loading wet soil from SW-10, which is being hauled to WST-2 for mixing. One D400 haul truck used. Dewatering and pumping continues.

HEALTH & SAFETY

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

Safety Site Briefing: Topic: Be aware of ground personnel and visitors, control of work areas. Loading safety, operators, do not load over cab. Drivers do not leave cab.

QUALITY CONTROL

Description of Quality Control Actions Taken Today / Quality Inspections Conducted

Periodic inspections. Dust control met requirements.

ISSUES AND/OR ITEMS OF DISCUSSION

Discussion of Issues / Concerns / Conversations / Topics

Haul trucks and POV's entering Exclusion Zones and travel to mixing areas without decon. Visitor: Tom Greggory, ATC, signed in at ENTACT trailer and after observing there operation wandered into AAG's work area. Which at that time was challenged and asked to leave. In the future

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DAILY PRODUCTION & QUALITY CONTROL REPORT

Project No./Contract No.		Project Title / Location	Day of Report	Report No.
	Task Order	(Name)	00 4 00	4.4
	13520.003.001.0004	ENTACT, Soil Field Mixing Pilot Project	03-Apr-08	14

SITE VISITORS					
Name	Organization	Purpose of Visit	In	Out	Signed HASP
Dan Brennecke	Weston	Site tour/ Inspection			
Tom Greggory	ATC	Site Visit.			

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

3-Apr-08

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Weston Solutions, Inc

841 Bishop Street, Suite 2301 Honolulu, HI 96813 Phone: 808.275.2900

Phone: 808.275.290 Fax: 808.585.7378



DAILY PRODUCTION & QUALITY CONTROL REPORT

Project No./Contract No.	Project Title / Location	Day of Report	Report No.
Task Order	(Name)	00 454 00	
13520.003.001.0004	ENTACT, Soil Field Mixing Pilot Project	03-Apr-08	14

DAILY PHOTO LOG	
Photo 1	Photo 2
3.5-Inch Width or 2.63-Inch Height	3.5-Inch Width or 2.63-Inch Height
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nsert Picture Description	
hoto 3	Photo 4
3.5-Inch Width or 2.63-Inch Height	3.5-Inch Width or 2.63-Inch Height

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Weston Solutions, Inc Suite 810 143 Union Boulevard Lakewood, CO 80228



CONSTRUCTION OUR ITY CONTROL DREDADATORY INSPECTION

CONSTRUC	TION QUALITY C	CIVITA	У Б.	FILFANATO	/III IIV	or Edition		
Project No./Contract No. Project Title / Location Day of Re					Day of Report	Inspecti	on Time	
Task Order	(Name)							
13520.003.001.0004	ENTACT, So	oil Field M	/lixing	Pilot Project				
DEFINABLE WORK ELEMEN	NT							
Work Description Spec Section Code C						riteria		
					1			
INSPECTOR								Signed
Name	Company	Lic / C	ert	Signature				HASP
			1	l .				Y
PERSONNEL PRESENT [Cre	ew Leaders for Work Element				•			
Name	Organization	Signed		Name		Organization		Signed
		HASP				-		HASP
	· · · · · · · · · · · · · · · · · · ·							
INSPECTION CHECKLIST								
Place an "X" under YES or NO in res		2014/ Cas	otruoti	on Dogumento, Code	Critoria) I	dostified	YES	NO*
variances are noted.	ments has been completed (s	SOVV, COII	Structi	on bocuments, Code	Ciliena). I	Jenunea	X	
2. Verify that all materials and	or equipment has been subm	nitted and a	approv	ed, and if required, h	ave been te	ested.		
•				•				
3. Verify that provisions have	been made to provide for requ	uired contr	ol insp	ection and testing.				
Work area has been examinate the Contract Requirements		l prelimina	ry wor	k has been completed	d and in co	mpliance with		
	nent, and sample work have be drawings or submitted data, a				that they a	re on-hand,		
6. Activity Hazard Analyses h	ave been reviewed to ensure t	that safety	requir	ements are met.				
Procedures for executing the applicable field crew(s) and		mination o	of repet	itive deficiencies, hav	ve been dis	cussed with		
Construction tolerances and clearly conveyed.	d workmanship standards for	the phase	of wor	k being inspected ha	ive been de	scribed and		
	e plan for the work to be perfo has been notified at least 48 t of the required activities under	hours in ac	dvance	(or other notification				
10. The results of the Preparat on this form, and additional	ory Phase Inspection (e.g., ac I sheets as necessary, and are							
* Explain any NO responses (attach	additional sheets if necessary)					· · · · · · · · · · · · · · · · · · ·	-	

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CONSTRUCTION QUALITY CONTROL INITIAL / FOLLOW-UP INSPECTION

Task O	1		Day of Report	Inspection Ti			
13520.003.			Soil Field Mixi	ng Pilot Project			
EFINABLE W	VORK ELEMEN Wo	T ork Description		Spec Section	Code	Criteria	
		· · · · · · · · · · · · · · · · · · ·				•	
SPECTOR							
Nan	ne	Company	Lic / Cert	t Signature			Signi HAS
ERSONNEL	PRESENT (Cre	w Leaders for Work Element]					
Nan		Organization	Signed HASP	Name	Organization		Signe HAS
					and the state of t		
SPECTION	CHECKLIST						
		oonse to the following				YES	NC
. Preliminary	, work is in compl	ianaa with tha Cantraat Da					
•	, 110111 10 111 0011 101	iance with the Contract Re	quirements.			X	
_	•	and testing is in compliance		act Requirements.		X	
 Required c Workmans 	control inspection	and testing is in complianc	e with the Cont	•	ormance with client and	X	A A A A A A A A A A A A A A A A A A A
2. Required c 3. Workmans prime contr	control inspection hip standards est ractor expectation	and testing is in complianc	e with the Cont	cceptable and are in confo	ormance with client and	X	
2. Required c 3. Workmans prime contr 4. Workmans 5. Any differe	control inspection hip standards est ractor expectation this and production	and testing is in compliance ablished at the outset of the as. n rates are in conformance in work scope or with contr	e with the Cont is activity are a with the estab	cceptable and are in confo		X	
Required c Workmans prime conti Workmans Any differe subcontract	control inspection hip standards est ractor expectation hip and production conces or conflicts stor and have bee	and testing is in compliance ablished at the outset of the as. n rates are in conformance in work scope or with contr	e with the Cont is activity are a with the estab act specificatio	cceptable and are in confo ished standards. ns have been brought to t		X	
2. Required c 3. Workmans prime conti 4. Workmans 5. Any differe subcontrac 6. All activitie	control inspection thip standards est ractor expectation thip and production there is one conflicts tor and have been are in complian	and testing is in compliance ablished at the outset of the as. In rates are in conformance in work scope or with control resolved.	e with the Cont is activity are a e with the estab ract specificatio d applicable Ac	ished standards. Is have been brought to the initial to the initi	he attention of the	X	
2. Required c 3. Workmans prime control 4. Workmans 5. Any differe subcontrac 6. All activitie 7. Client notif 8. The Initial	control inspection thip standards est ractor expectation thip and production conces or conflicts control in complian ried at least 48 ho or Follow-Up Mee	and testing is in compliance ablished at the outset of the is. In rates are in conformance in work scope or with control resolved. In resolved. In reconstruction in the control of the incompliance in the in	e with the Contains activity are and with the establishment of applicable Activity are and applicable Activity are and applicable activity are and applicable activity are and applicable activity.	ished standards. In have been brought to the initial to the initi	he attention of the	X	
2. Required c 3. Workmans prime contri 4. Workmans 5. Any differe subcontrac 6. All activitie 7. Client notif 8. The Initial o site person	control inspection thip standards est ractor expectation thip and production thip standards est	and testing is in compliance ablished at the outset of the as. In rates are in conformance in work scope or with contre n resolved. In resolved in the Safety Plan and are in advance of beginning the sting has been conducted be	e with the Contains activity are and with the estable act specification of applicable Act of the initial phase by the Project Cos Feature of Western Street Cos Feature of Western Street Cos Street C	ished standards. In have been brought to the initial to the initi	he attention of the e of Work.	X	

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Weston Solutions, Inc Suite 810 143 Union Boulevard Lakewood, CO 80228



DAILY FIELD TAILGATE SAFETY MEETING REPORT										
Project No./Contract No.	Pro	oject Title / Locat	ion				STANIOR-BA	\$50 S.45	Day o	f Report
Task Order (Name)							Team Success	Salety	02./	\nr 00
13520.003.001.0004 ENTACT, Soil Field Mixing Pilot Project							W.		03-7	Apr-08
EMERGENCY LOCATION	S									
Name	Add	Address						earest Pl		
TO THE								72	20-641-8	1660
_										
MODY ACTIVITIES /TIME 6					<u> </u>			l		
WORK ACTIVITIES (THIS S Refer to Health & Safety Plan / A		<u></u>								
Act. No.	Task Description		HASP		Level		PPE Rec	uiremer	nt	Topic
			Page	Chem	Phys	Level	IVI	odificatio	ons	Covered
									•	
				l						
ADDITIONAL SITE HAZAI	RDS									
	& Safety Plan / Activities Hazard Ana	alysis								
HAZARDS (CHEMICAL / I	PHYSICAL / BIOLOGICAL) ential Hazards / Risks	Safe	atu Droos	odurac 0	Chaoial E		rt/Tookni	auca		Topic
Description of mor	enudi ndzarus / misks	Odii	ely Pioce	euures a	Special E	quipinei	IV recitie	ques		Covered
	· · · · · · · · · · · · · · · · · · ·									
										
DISCUSSION TOPICS										
AHA Potential Hazards and Cont	rol Measures Discussed Today									
Daily Work Scope & Activity I	Hazards									
	••	•			• •					
Additional Safety Topics Discuss	ed Today .									
					•				•	
Additional Comments / Special T	opics (Incidents, Actions Taken, Item	ns of Concerns, Et	c.) Discu	issed Too	lay	-				
	•									

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DAILY FIELD TAILGATE SAFETY MEETING REPORT

Project No./Contract No.	Project Title / Location	SHANDOR-HASEO	Day of Report
Task Order	(Name)	Success 1	03-Apr-08
13520.003.001.0004	ENTACT, Soil Field Mixing Pilot Project		03-Api-00

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AILGATE SAFETY MEETING ATTENDEES							
Print Name	Organization	Sign Name					
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Meeting Conducted By	Phone	Signature	Start Time	Completed
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