

#### **DAILY PRODUCTION & QUALITY CONTROL REPORT** Project No./Contract No. Project Title / Location Day of Report Report No. **Task Order** (Name) 28-Mar-08 10 13520.003.001.0004 ENTACT, Soil Field Mixing Pilot Project **PROJECT POINTS OF CONTACT** Position Name E-Mail Address Phone No. PROJECT MANAGER Dan Brennecke Dan.Brennecke@westonsolutions. 970-260-5886 Construction Manager **Richard Laubinger** Richard.Laubinger@westonsolutio 720-641-8660 WEATHER CONDITIONS Conditions Wind Add'l Readings Temp (F) Low 54 5mph Precip. (In/Dy.) AM Sunny/Clear ΡM Sunny / Party Cloudly High 79 Dir Humidity (%) Additional Weather Comments Calm in am. Light wind in pm. **ON-SITE WESTON PERSONNEL** Signed HASP Trade / Work Performed Name Position Hrs Dick Laubinger Construction Manager Attended Safety Briefing, Daily Report 1.0 Observed Hauling operation. Observed Trenching operation. -Total WESTON Man-Hours 1.0 **ON-SITE SUBCONTRACTOR PERSONNEL** Signed Name Company Trade / Work Performed Hrs HASP Eric Gehringer Entact Project Manager 10.0 Russ Karnes Entact Operator 10.0 Larry Haith Entact Water Truck Driver 10.0 Terry Harper Entact Operator 10.0 Michael Carlson Entact Engineer 10.0 Ubaldo Zubia Operator Entact 10.0 Leonel Mesa Entact Truck Driver 10.0 John Van Duren Entact Operator 10.0 ---------Total SUBCONTRACTOR Man-Hours 80.0 Total Work-Hours on Site This Day 81.0 Cumulative Total Work-Hours From Previous Report TOTAL Work-Hours from Start of Construction 81.0

# **DAILY PRODUCTION & QUALITY CONTROL REPORT**

| Project No./Contract No. | Project Title / Location                | Day of Report | Report No. |
|--------------------------|---|---------------|------------|
| Task Order               | (Name)                                  | 28-Mar-08     | 10         |
| 13520.003.001.0004       | ENTACT, Soil Field Mixing Pilot Project | 20-iviai-00   | 10         |

## **ON-SITE EQUIPMENT**

| Equipment                     | Vendor / Tag No. | Work Performed                       | On-Site Hours |      |        |       |  |  |
|-------------------------------|------------------|--------------------------------------|---------------|------|--------|-------|--|--|
| Equipment                     | Vendor / Tag No. | work Penonneu                        | Used          | Idle | Repair | Total |  |  |
| CAT D400E Artic Dump Truck    |                  | Hauling                              | 10.0          | -    | -      | 10.0  |  |  |
| CAT D400E Artic Dump Truck    |                  | Repairs                              | · _           | -    | -      | -     |  |  |
| CASE Tractor with disc attach |                  | No Work                              | -             | -    | -      | •     |  |  |
|                               |                  |                                      | -             | -    | -      | -     |  |  |
| CAT 330 Excavator             |                  | Trenching and sump                   | 10.0          | -    | -      | 10.0  |  |  |
| CAT 300 Long Stick Excavator  |                  | Trenching and sump                   | 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 | ατγ υοм | UOM.    | Durnoco | De  | livery V | erificatio | on          |
|----------|--------|---------|---------|---------|-----|----------|------------|-------------|
| Wateria  | venuor |         | Purpose | Condtn  | Qty | Spec     | Tags       |             |
|          |        |         |         |         |     |          |            |             |
|          |        |         |         |         |     |          |            |             |
|          |        |         |         |         |     |          |            | <b>└───</b> |
|          |        |         |         |         |     |          |            |             |

# WORK COMPLETED

Description of Work Executed Today

Safety Briefing.

Develop haul roads with CAT dozer, spreading stockpile material

CAT 300 Longstick excavator continued trenching around ponds.

CAT 330 Excavator continued loading out from pond and SW-11 hauling to WST-2 area. 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 vehicles, visitors and ground personnel at all times. PPE observed is Level D.

### QUALITY CONTROL

Description of Quality Control Actions Taken Today / Quality Inspections Conducted Periodic inspections, Dust being managed. Watering haul roads. Hual truck maintaining safe speeds.

# ISSUES AND/OR ITEMS OF DISCUSSION

Discussion of Issues / Concerns / Conversations / Topics

.To date. I have not seen Level D modified saranex suits, booties, gloves, face shield used, per there HASP plan. However I have not witnessed pumps being primed and turned on. When asked ENTACT has said they are wearing them during this task.

| Project No./Contract No.         |              | Project Title / Location                          |              | Day of | Report    | Repo | ort No.       |  |
|----------------------------------|--------------|---|--------------|--------|-----------|------|---------------|--|
| Task Order<br>13520.003.001.0004 | ENTACT       | (Name)<br>ENTACT, Soil Field Mixing Pilot Project |              |        | 28-Mar-08 |      | 10            |  |
| SITE VISITORS                    |              |   |              |        |           |      |               |  |
| Name                             | Organization | Purp  | ose of Visit |        | In        | Out  | Signe<br>HASI |  |
| _inda Nations                    | BRC          | Site Inspection                                   |              |        |           |      |               |  |
| Lee Farris                       | BRC          | Site Inspection                                   |              |        |           |      |               |  |

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.

Signature

| Report Prepared By / Title           | Date Prepared |
|--------------------------------------|---------------|
| Dick Laubinger, Construction Manager | 28-Mar-08     |

# Weston Solutions, Inc

841 Bishop Street, Suite 2301 Honolulu, HI 96813 Phone: 808.275.2900 Fax: 808.585.7378

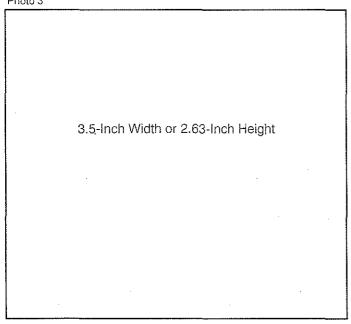


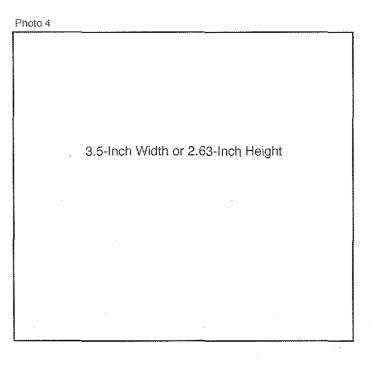
#### **DAILY PRODUCTION & QUALITY CONTROL REPORT** Project No./Contract No. Project Title / Location Day of Report Report No. **Task Order** (Name) 28-Mar-08 10 13520.003.001.0004 ENTACT, Soil Field Mixing Pilot Project

# 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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| Insert Picture Description         |   |                                    |
|                                    |   |                                    |

# Photo 3







| CONS  | STRUC          | ION QUALITY   | CONTR          |           | PREPARAT            | ORY IN        | SPECTIO        | N        |                |
|---|----------------|---|----------------|-----------|---------------------|---------------|----------------|----------|----------------|
| Project No./Contract  | No.            |   | Project Title  | / Locati  | on                  |               | Day of Report  | Inspecti | on Time        |
| Task Order  |                |   | (Nan           | ne)       |                     |               |                |          |                |
| 13520.003.001.00  | )04            | ENTACT,   | Soil Field N   | Aixing I  | Pilot Project       |               |                | i        |                |
| DEFINABLE WORK  | ELEMENT        |   |                |           |                     |               |                |          |                |
|   | Worl           | Description   |                |           | Spec Sec            | tion          | Code           | Criteria |                |
|   |                |   |                |           |                     |               |                |          |                |
| INSPECTOR   |                |   |                |           | · · ·               |               |                |          |                |
| Name  |                | Company   | Lic / C        | Cert      |                     | Signatur      | e              |          | Signed<br>HASP |
|   |                |   |                |           |                     |               |                |          | Y              |
| PERSONNEL PRES  | ENT [Crew      | Leaders for Work Element]   |                |           |                     |               |                |          |                |
| Name  |                | Organization  | Signed<br>HASP |           | Name                |               | Organization   |          | Signed<br>HASP |
|   |                |   |                |           | 100.00 · · ·        |               |                |          |                |
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|   |                |   | 1l.            |           |                     | ł             |                |          |                |
| INSPECTION CHEC   |                |   |                |           |                     |               |                |          | Mark           |
| Place an "X" under YES c                                    |                | ents has been complete  |                | otructio  | n Dooumonto, Co     | do Critorio)  | Idoptified     | YES      | NO*            |
| <ol> <li>Review of Contra-<br/>variances are not</li> </ol> | •              | ents has been complete  | u (SOW, CO     | Istructio | on Documents, Co    | de Onteria).  | Identified     | X        |                |
| 2 Verify that all mat                                       | erials and/o   | equipment has been su   | bmitted and    | approv    | ed. and if required | t. have been  | tested.        |          |                |
| <b>_</b> ,  |                |   |                |           | ,                   |               |                |          |                |
| 3. Verify that provisi                                      | ons have be    | en made to provide for r  | equired cont   | rol insp  | ection and testing  |               |                |          |                |
| 4. Work area has be<br>the Contract Req                     |                | d to ensure that all requi  | red prelimina  | ary work  | k has been comple   | eted and in c | ompliance with |          |                |
|   |                | nt, and sample work have<br>awings or submitted data                                  |                |           |                     | ure that they | are on-hand,   |          |                |
| 6. Activity Hazard A  | nalyses hav    | e been reviewed to ensu   | ire that safet | y requir  | ements are met.     |               |                |          |                |
| 7. Procedures for ex<br>applicable field cr                 |                | work element, including ubcontractors.  | elimination    | of repet  | itive deficiencies, | have been d   | scussed with   |          |                |
| 8. Construction tole<br>clearly conveyed.                   |                | vorkmanship standards   | for the phase  | ∋of wor   | k being inspected   | have been d   | escribed and   |          |                |
| representative. [A  | nd Client he   | lan for the work to be pe<br>the been notified at least<br>the required activities ur | 48 hours in a  | dvance    | (or other notificat |               |                |          |                |
|   |                | / Phase Inspection (e.g.,<br>neets as necessary, and                                  |                |           |                     |               |                |          |                |
| * Explain any NO respon                                     | ses (attach ar | lditional sheets if necessar  |                |           |                     |               |                |          |                |



|       | CONSTRUCTI   | ON QUALITY CO  | NTROL                                 | . INITI    |                  | LOW-UP           | INSPECT         | ION      |                |
|-------|--|--|---------------------------------------|------------|------------------|------------------|-----------------|----------|----------------|
| F     | Project No./Contract No.   |  | Project Title                         | / Location | n                |                  | Day of Report   | Inspecti | on Tíme        |
|       | Task Order   | (Name) 28-Mar-08   |                                       |            |                  |                  |                 | 16       | 600            |
|       | 13520.003.001.0004   | ENTACT,  | Soil Field                            | Mixing Pi  | ilot Project     |                  | 20-11/1a1-00    | ιų       |                |
| DEF   | INABLE WORK ELEME  | NT   |                                       |            |                  |                  |                 |          |                |
|       | W  | ork Description  |                                       |            | Spec Se          | ction            | Code (          | Criteria |                |
|       |  |  |                                       |            |                  |                  |                 |          |                |
| INS   | PECTOR   |  |                                       |            |                  |                  |                 |          |                |
|       | Name   | Company  | Lic / C                               | Cert       |                  | Signatur         | e               |          | Signed<br>HASP |
|       |  |  |                                       |            |                  |                  |                 |          | -              |
| PEF   | RSONNEL PRESENT [Cr  | ew Leaders for Work Element]                                 |                                       |            |                  |                  |                 |          |                |
|       | Name   | Organization   | Signed<br>HASP                        |            | Name             |                  | Organization    |          | Signed<br>HASP |
|       |  |  |                                       |            |                  |                  |                 |          |                |
|       |  |  |                                       |            |                  |                  |                 |          |                |
| INS   | PECTION CHECKLIST  |  | · · · · · · · · · · · · · · · · · · · |            |                  |                  |                 |          |                |
| Place | e an "X" under YES or NO in re                                   | sponse to the following                                      |                                       |            |                  |                  |                 | YES      | NO*            |
| 1.    | Preliminary work is in comp                                      | pliance with the Contract Re                                 | equirements.                          |            |                  |                  |                 | Х        |                |
| 2.    | Required control inspection                                      | and testing is in compliance                                 | e with the C                          | ontract F  | lequirements.    |                  |                 |          |                |
| 3.    | Workmanship standards es<br>prime contractor expectation         |  | nis activity ar                       | re accept  | able and are in  | conformance      | with client and |          |                |
| 4.    | Workmanship and producti   | on rates are in conformance                                  | e with the es                         | tablished  | I standards.     |                  |                 |          |                |
| 5.    | Any differences or conflicts subcontractor and have be           |  | ract specific                         | ations ha  | ve been brough   | it to the attent | on of the       |          |                |
| 6.    | All activities are in complia                                    | nce with the Safety Plan an                                  | d applicable                          | Activity I | Hazard Analyse   | s.               |                 |          |                |
| 7.    | Client notified at least 48 h                                    | ours in advance of beginnin                                  | ig the initial p                      | phase of   | work for this Fe | ature of Work    |                 |          |                |
| 8.    | The Initial or Follow-Up Me<br>site personnel and the wor        | eting has been conducted to<br>k leaders responsible for thi |                                       |            | Lead and was     | attended by th   | ne appropriate  | ••       |                |
| 9.    | Initial Phase Inspection has<br>are not being met                | s been repeated for each ne                                  | ew crew to w                          | /ork on-si | te or at any tim | e specified qu   | ality standards |          |                |
| 10.   | The results of the Initial or documented on this form, a Report. | Follow-Up Phase Inspection<br>and additional sheets as new   |                                       |            |                  |                  |                 |          |                |
| * Ex  | plain any NO responses (attach                                   | additional sheets if necessary                               | <i>·</i> )                            |            | ·····            |                  | ·               |          |                |



| Project No./Contract No.             | Pr  | oject Title / Locati                    | on           |              |               |          | SULANIOR-EASE/ |                    | Day o    | f Report        |
|--------------------------------------|---|---|--------------|--------------|---------------|----------|----------------|--------------------|----------|-----------------|
| Task Order                           | ······································          | (Name)                                  |              |              |               |          |                | keon k             |          |                 |
| 13520.003.001.0004                   | ENTACT, S                                       | ENTACT, Soil Field Mixing Pilot Project |              |              |               |          | SHI Z          | a)                 | 28-1     | /lar-08         |
| EMERGENCY LOCATIONS                  |   |   |              |              |               |          |                |                    |          |                 |
| Name                                 | Add   | dress                                   |              |              | F             | Phone No | <b>b</b> .     | Ne                 | arest Pl | none            |
|                                      |   |   |              |              |               |          |                | 72                 | 0-641-8  | 3660            |
|                                      |   |   |              |              |               |          |                |                    |          |                 |
|                                      |   |   |              |              |               |          |                |                    |          |                 |
| WORK ACTIVITIES (THIS SH             | lFT)  |   |              |              |               |          |                |                    |          |                 |
| Refer to Health & Safety Plan / Act  | ivities Hazard Analysis                         | · · · · · · · · · · · · · · · · · · ·   |              |              |               |          |                |                    |          |                 |
| Act. No.                             | Task Description                                |   | HASP<br>Page | Risk<br>Chem | Level<br>Phys | Level    | PPE Requi      | remen<br>lificatio |          | Topic<br>Covere |
|                                      |   |   |              |              |               |          |                |                    |          |                 |
|                                      |   |   |              |              |               |          |                |                    |          |                 |
| URF (F. A. J. L. WILL ST             |   |   |              |              |               |          |                |                    |          |                 |
|                                      |   |   |              |              |               |          |                |                    |          |                 |
| ADDITIONAL SITE HAZAR                | DS  |   |              |              |               |          |                |                    |          |                 |
| Risks not identified within Health & | Safety Plan / Activities Hazard An              | alysis                                  |              |              |               |          |                |                    |          |                 |
| HAZARDS (CHEMICAL / PI               | HYSICAL / BIOLOGICAL)                           | _                                       |              |              |               |          |                |                    |          | -               |
| Description of Pote                  | ntial Hazards / Risks                           | Safe                                    | ty Proc      | edures &     | Special I     | Equipmer | nt/Techniqu    | es                 |          | Topic<br>Covere |
|                                      |   |   |              |              |               |          |                |                    |          |                 |
|                                      |   |   |              |              |               |          |                |                    |          |                 |
|                                      |   |   |              |              |               |          |                |                    |          |                 |
| ANNO 1 1 11 11 11 1                  |   |   |              |              |               |          |                |                    |          |                 |
| DISCUSSION TOPICS                    |   |   |              |              |               |          |                |                    |          |                 |
| AHA Potential Hazards and Contro     | ol Measures Discussed Today                     |   |              |              |               |          |                |                    |          |                 |
| Daily Work Scope & Activity H        | azards  |   |              |              |               |          |                |                    |          |                 |
|                                      |   |   |              |              |               |          |                |                    |          |                 |
|                                      |   |   |              |              |               |          |                |                    |          |                 |
|                                      |   |   |              |              |               |          |                |                    |          |                 |
|                                      |   |   |              |              |               |          |                |                    |          |                 |
|                                      | ••  |   |              |              |               |          |                |                    |          |                 |
|                                      | ·•  |   |              |              |               |          | • •            |                    |          |                 |
| Additional Safety Topics Discusse    | d Today   |   |              |              |               |          |                |                    |          |                 |
| Additional Safety Topics Discusse    | d Today   |   |              |              |               |          | . <b>.</b>     |                    |          |                 |
| Additional Safety Topics Discusse    | d Today   |   |              |              |               |          |                |                    |          |                 |
|                                      | d Today<br>pics (Incidents, Actions Taken, Iten | ns of Concerns, Etc                     | .) Díscı     | issed Too    | day           |          |                |                    |          |                 |
|                                      |   | ns of Concerns, Etc                     | <br>) Díscl  | issed Too    | day           |          | ·•             |                    |          |                 |
|                                      |   | ns of Concerns, Etc                     | <br>.) Dísci | issed Too    | Jay           |          |                |                    |          |                 |

| DAILY FIELD TAILGATE SAFETY MEETING REPORT  |   |                |             |  |  |  |  |  |
|---|---|----------------|-------------|--|--|--|--|--|
| Project No./Contract No.  | Project Title / Location                        | SUMOR BASED OF | Day of Repo |  |  |  |  |  |
| Task Order<br>13520.003.001.0004  | (Name)<br>ENTACT, Soil Field Mixing Pilot Proje |                | 28-Mar-08   |  |  |  |  |  |
| LGATE SAFETY MEETING AT   |   |                |             |  |  |  |  |  |
| Print Name  | Organization                                    | Sign Name      |             |  |  |  |  |  |
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| Meeting Conducted By | Phone | Signature                             | Start Time | Completed |
|----------------------|-------|---------------------------------------|------------|-----------|
|                      |       |                                       |            |           |
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