Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 60

0700-I arrived on site and observed Comanco on site with a crew of twenty three (23) personnel.

-I observed Hewitt on site with a crew of twelve (12) personnel.

-I met with Jim Harding and discussed today's planned construction activities. J. Harding informs me that Hewitt would haul stockpiled vegetative cover material to the mulch stockpile to be mixed by a Caterpillar D6R dozer. The mixture will be approximately 30-70 mix with 70 % being material excavated from the northern side of borrow area B-2. Two Caterpillar 725 articulating trucks would be utilized for this purpose. A Caterpillar 345B excavator is being utilized for loading the trucks in the northern borrow area.

-J. Harding informs me that Hewitt would proceed with back filling of the southern anchor trench in cell 3. I again suggested to Hewitt my concerns on methane gas being trapped under the geomembrane and that this anchor trench would be an escape route when placing protective cover along the eastern side of cells 2 and 3. Jim Harding states that if this trench isn't back filled waste would be at the toe of slope from the top of the existing landfill would eventually end up at the toe of slope in the southeastern corner of cell 3

-I observed two (2) Caterpillar D6R GPS equipped dozer grading the protective cover material along the western side of cell 4 and cell 1. The material being placed was approved by Mike Kaiser via phone conversation 5/28/09.

-Jim Harding reports that .55 inches of rain was received during the overnight hours in thunderstorms.

-A Caterpillar 330D excavator is observed being utilized for back filling the southern anchor trench in cell 3.

-Comanco continues to deploy and sew the eastern side geocomposite on the upper and lower slopes in cell 2.

-I requested that Comanco have two technicians to repair the gas vents in the areas where Hewitt is placing protective cover material on the western slopes in cells 1 and 4.L. Espinal states that two personnel will be sent.

-WSI accidentally struck the southern end of the condensate drain cleanout in the northern end of cell 6 with a rubber tire backhoe. Keith Lunsford fuses a cap on the end of the six inch HDPE pipe and cuts off the damaged 4 feet of HDPE pipe.

0900-Mike Kaiser calls and informs me that Hewitt is making a claim that Comanco is holding Hewitt up from completing their scope of work. I informed M. Kaiser that I did not believe this to be a correct statement and that

COPY TO: File(5-29-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 60

observations on site conclude that Comanco was not interfering with Hewitt's scope of work as Comanco has been installing geomembrane and geocomposite on the eastern sides of cell 2 and 3 while Hewitt has been placing protective cover material in Cells 1 and 4 on the western slopes. M. Kaiser states that Hewitt's intentions were to mobilize additional equipment to speed up their scope of work and I reminded M. Kaiser that no mention of this work plan was made by Hewitt at any progress meeting conducted on site. M. Kaiser requests that Comanco totally completes all areas from the edge of the protective cover to the end of the geocomposite installed including all header piping. I informed M. Kaiser that Comanco had just received additional survey locations from Hewitt on 5-28-2009 on the header piping from the north side of cell 1 and 2 to the eastern side of cell 2.

1030-I met with Jim Harding and inquired as to when Comanco held Hewitt up from proceeding with Hewitt's scope of work. Jim Harding replied that Comanco did not interfere with Hewitt's work except for the deployment style of using block and tackle to deploy the Agru 40 mil LLDPE and the Agru 8 oz. geocomposite. (Limited access) I informed Jim Harding that this was not what was informed to me by Mike Kaiser and that the information of was from Eric (project manager) of Hewitt to Mike Kaiser this morning. Jim Harding states that he did not know where Eric was mislead.

-Comanco's technicians stop sealing the gas vents due to no protective material was available for ballast on the open areas till Hewitt starts hauling protective cover material again . Comanco spends one hour with three (3) technicians sealing two different areas. A Caterpillar 257B skid steer was also used to transport the generator and equipment to the area. (2 tech's x 1 hour + a Caterpillar 257B skid steer plus operator.)

1045-I voiced my concerns about the Caterpillar D6R GPS equipped dozers operating at the toe of slope on the west side of cell 1 with Jim Harding. I informed J. Harding that areas of operations can not be observed by CQA due to being under water or muck and that the dozers appear to be dangerously close to the underlying geomembrane system not to mention the 4 inch header piping located at the toe of slope. J. Harding replies" do you want us to stop" and informed him that I do not have the authority to stop the work only document that it is being done in a unsatisfactory manner and that this area needs to be closely observed after the area is drained from the ponding water and muck.

1100-Jim Harding reports to me that Hewitt is hauling the vegetative cover to the borrow area and stockpiling the material to be used starting Monday June 2 ,2009 on the southern end of cell 4.

COPY TO: File(5-29-2009)(Fri) PER: Rick Hastie HOURS 8.0

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WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 60

1145-Jersey barriers arrive on site that WSI has purchased to have installed surrounding the northwest corner in cell 1 to protect the flare station pad. Hewitt unloads the barriers in the contractor's lay down area. The barriers were unloaded using a Caterpillar 533G rubber tire front end loader with fork attachments.

1210 -Unloading completed of the jersey barriers.

1230-Jim Harding reports that Hewitt is constructing a berm at the northwestern upper side on the top of the existing landfill at their expenses to protect their work. The material being used for these berms is being excavated from the areas of the elevated berms for the geosynthetics that were staged.

1400-I suggested to Jim Harding that the ponding water on the western perimeter berm should be directed to flow into the storm water channel instead of the access haul ramp which is presently observed to keep all silt on the property of Brunson. J. Harding directs a Caterpillar D6R dozer to cut a drainage channel to the storm water channel.

1430-Hewitt stops all operations for the week.

1445-I mobilized to the eastern side and observed and recorded the existing liner tie in that Comanco was extruding during the day. Observations concluded that extrusion welding was performed in standing water as blisters are observed in the fillet of the extrusion weld. I informed L. Espinal that this is unacceptable and noted as a failing seam until the seam can be corrected on Monday June 2 ,2009.

-I also observed the leachate cleanout pipes in cell 3 being extruded to the 6 inch HDPE pipe. I informed L. Espinal that this was discussed earlier and that all boots and piping shall be banded with stainless steel banding. as shown in the construction drawings for the project. L. Espinal informed me that these will also be corrected On Monday June 2 ,2009. 1530-Comanco departs the site for the day. I completed the daily report and departed

DELAYS: Weather-Rain received overnight -.55 inches -saturated material Thunderstorms at 1515.

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK: Dozers operating at toe of slope in ponding water and muck-unable to verify conditions

VISITORS:

REQUESTS FROM CONTRACTOR: Hewitt requests Comanco to seal two gas vents on the west side of cell 1.(0800)

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(5-29-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 61

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 01 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / P. Cloudy / 10-15 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	3		Travel 0430-0700 On site 0700-1630
Hewitt	23		On site 0700-1630
Comanco	23		On site 0700-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling veg. cover cell 4 South
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading veg. cover cell 4 South
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(6-1-2009)(Mon) PER: Rick Hastie HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 61

0700-I arrived on site and observed Hewitt on site with a crew of twenty three (23) personnel.

-I met with Jim Harding and discussed the construction activities that Hewitt had planned for the day. J. Harding informs me that Hewitt would start vegetative cover on the upper western slopes in cell 4 by using (4) Caterpillar 725 articulating off road trucks hauling the vegetative cover from the southern side of borrow area B -4. Two (2) Caterpillar D6R GPS equipped dozers will be utilized for grading purposes. A Caterpillar 533G rubber tire front end loader is being used for loading purposes in the borrow area.

-J. Harding informs me that a Caterpillar 345B excavator will be utilized in the mulch stockpile location to load two (2) Caterpillar 725 articulating trucks to relocate the mulch to the area south of borrow area B 4 where the material is being mixed with the material from borrow area B 4.

-J. Harding requests that Comanco personnel repair the temporary gas vents on the western slopes so the protective cover could be graded before the placement of vegetative cover is placed. I informed L. Espinal who directs two (2) Comanco personnel to perform repairs. I informed J. Harding that a dozer will be needed while repairing these areas as once the gas vent is closed gas will reinflate the area unless ballast is covering the area.

-Joe Terry of Geosyntec is on site performing ground water sampling starting on the northern side of cell 1.

-Tom Whissler of Geosyntec is on site to monitor placement and repairs along the western slopes in cell 1 and 4.

0730-Comanco arrives on site with a crew of twenty three (23) personnel.

0745-I observed extrusion trial welds being performed and field tested. All samples observed pass the project specifications.

0800-Comanco starts extrusion welding of the southern tie in to existing geomembrane in cell 3.

-Comanco continues to install the 4 inch header piping extending into the eastern side of cell 2 along the lower slopes.

0830-Tom Whissler calls and informed me that Hewitt was not placing ballast over the areas that Comanco had repaired and that the areas were beginning to inflate with gas. I called J. Harding and informed him of the situation.

0915-I met with Jim Harding and I reminded J. Harding that according to the pipe detail on page 13 of the construction

COPY TO: File(6-1-2009)(Mon) PER: Rick Hastie HOURS: 10

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WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 61

drawings a hydrate bentonite plug is required at each gas well lateral. J. Harding states that Hewitt would come back at a later date and dig up these areas to place the bentonite plug.

1000-C. J. of Hewitt calls and informs me that he is being informed by his office that the bentonite plug was not Hewitt's responsibility. I called and informed Kirk Wills of the information after not being able to contact M. Kaiser and requested that an e mail be sent regarding the matter.

1030-Luis Espinal and I met with Jim Harding and discussed the possibility of repairing the major erosion on the eastern side of cell 2. J. Harding informed L. Espinal and myself that this area did not concern Hewitt at the present time and that Comanco would have to remobilize to repair the area when Hewitt is to the eastern side with protective cover material.

1100-1200-I observed the vacuum testing and extrusion welding of the southeastern tie in area in cell 3.

1230-Comanco requests additional header pipe survey locations from Hewitt. Hewitt (C.J.) is notified and informed me that additional points would be provided.

-Comanco has two men starting to place the 1 /2 inch stainless steel banding around all boot penetrations. I reminded L. Espinal that the drawing also indicates silicone sealant and a neoprene gasket.

1300-J. Harding stops Comanco from repairing any additional gas vents and stated that he would let L. Espinal know when Hewitt would be able to get to the other areas with protective cover material.

-Hewitt continued to haul ,place and grade protective cover on the upper slopes in cell 4.

-Hewitt continued to haul mulch from the stockpile location south of cell 6 to the southern side of borrow area B 4 where Hewitt is mixing the mulch and material excavated from the borrow area to a mixture approximately 30% mulch and 70 % vegetative cover material.

1400-I observed and monitored the installation of the 4 inch header pipe at the lower toe of slope along the eastern Side of cell 2.

-Comanco's technicians are observed tack welding using an extrusion welding method along a three (3) foot wide piece of Agru 40 mil LLDPE geomembrane sheet that was cut at the manufacturer. These tack welds were observed being placed every four feet at the top of the sheet in place.

1435-I walked the eastern tie in area in cell 2 and cell 3 after all extrusion welding had been completed to ensure All areas had been completed and observed non destructive testing being perfomed.

COPY TO: File(6-1-2009)(Mon) PER: Rick Hastie HOURS

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 61

1500-I marked areas of repair on the Agru 8 oz. geocomposite along the upper eastern slopes in cell 2. I informed L. Espinal that these areas required repair. L. Espinal directs his crew to repair the areas of geotextile that were marked with green paint due to either damage from the manufacturer or during the deployment process.

1530-J. Harding inquires concerning the amount of fertilizer to be used on the mulch before sod placement occurs. I informed J. Harding that an e mail was sent out last week to all parties informing the test results that were performed by WSI' s laboratory stating the fertilizer that is required and the lime required. I informed J. Harding That the email contained 50 pounds per acre but did not know the type of fertilizer required.

1615-Hewitt stops all operations for the day.

1630-Comanco stops all operations for the day.

-I completed the daily report and departed the site for the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. B. Webb Surveying (0800), Joe Terry (Geosyntec). Tom Whissler (Geosyntec)

REQUESTS FROM CONTRACTOR: Additional 4 inch header piping survey (Comanco to Hewitt)

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(6-1-2009)(Mon) PER: Rick Hastie HOURS:

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 62

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 02 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / P.Cloudy / 10-15 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	3		On site 0700-1630
Hewitt	23		On site 0700-1630
Comanco	23		On site 0700-1630
Quality Turf	7		On site 0930-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling veg. cover cell 4
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading veg. cover cell 4
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(6-2-2009)(Tues) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 62

0700-I arrived on site and observed Hewitt on site with a crew of twenty three (23) personnel

-I observed Comanco on site with a crew of twenty three (23) personnel.

-Joe Terry is on site conducting ground water sampling for Geosyntec.

-Tom Whissler is on site to observed and monitor placement of the vegatative and protective cover being placed on the upper and lower slopes in cell 1 and 4.

-I met with J. Harding and was informed that Hewitt would continue to haul, place and grade the vegatative cover on the western slopes of cell 4.Hewitt would be utilizing six (6) Caterpillar 725 articulating off road trucks for Hauling the vegetative cover from the southern side of borrow area B 4 to the upper and lower western slopes of cell 4. A Caterpillar 345B excavator is currently being used for loading of the trucks in borrow area B 4.

-J. Harding informed me that Hewitt would continue hauling vegatative cover till the stockpile is exhausted then proceed to resume hauling placing and grading protective cover material from the northern side of borrow area B-2.

-J. Harding informs me that the vegatative cover would be surveyed today by J. B. Webb Surveying and sod would start being placed tomorrow morning by the sod contractor, Quality Turf.

-J. Harding informed me that Hewitt's pipe crew would return to site tomorrow to start cleaning and flushing all drainage structures before the 18 inch down chute piping installation resumes.

-I met with Luis Espinal and was informed that Comanco would complete the 4 inch corrugated piping along the upper and lower toe of slope in cell 3 today. L. Espinal states that demobilization of part of the twenty three (23) personnel currently on the project would occur today and that a skeleton crew would remain to complete and repairs that are required.

-I informed L. Espinal that a punch list would be completed during the day by me of all items still needed to be competed by Comanco according to its contract.

-I suggested to L. Espinal that an abundance of debris (cardboard tubes from deploying geocomposite and water bottles have been observed under the geocomposite deployed along cells 2 and 3 that need to be removed. I informed L. Espinal that this area would not be accepted until all debris have been removed.

COPY TO: File(6-2-2009)(Tues) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 62

0800-1000-I completed punch lists for the project for both the earthwork contractor and liner contractor in case of my absence during the completion of the project. Both J. Harding and L. Espinal are aware of the punch list items noted. As these items are completed they will be marked as per completed on the punch lists provided.

1000-I walked the upper slopes where the vegatative cover is being placed to ensure no areas were left upgraded. I informed J, Harding that the areas surrounding all gas wells need to be raked before sod placement occurs.

-Sod placement begins on the southern end of cell 4.

-I observed the sod contractor broadcasting fertilizer to the areas prepared for sod placement. (10-10-16)

1030-After walking the area surveyed and the upper terrace I observed an area extending the length of the terrace which appeared to be extremely high in elevation. I contacted C. J. of Hewitt and informed C.J. that this area is very critical as the area is for the drainage from the header piping to the grates installed on the 18 inch down chute piping. I inquired as to why this area was not pointed out during survey for toe of upper slope. C. J. was to check with the surveyor to discuss required elevations. Dozers are then directed back onto the upper terrace to regrade the area in question.

1115-The area is regraded and no other areas are observed that are not in compliance.

1130-I inquired with Hewitt as to when the tees would be uncovered and extensions installed on the 4 inch header. C. J. informed me that these areas would be dug out after the sod is placed by Hewitt.

-Two (2) personnel from Comanco are continuing to place two (2) 1 /2 inch stainless steel bands on all gas wells gas well laterals along the western slopes.

-Hewitt's dozer strikes the 18 inch wye connection on the southern side of the southern down chute pipe at the lower terrace. The wye was not damaged but did become dislodged from the position from which installed. J. Harding states that this will be taken care of when the pipe crew remobilizes.

1230-Comanco switches the header piping along the northern toe of slope in cell 2. The low point and high point locations were switched upon initial installation.

1245-Luis Espinal informs me that another liner superintendent has arrived on site, Tony Bolton and requests to meet with Jim Harding and Geosyntec to discuss project status and when the gas vents would be ready for closure along the western side.

-After observing the sod crew on the upper western slopes broadcasting the fertilizer by hand I suggested that a walk behind spreader should be used for a more equal application. I was informed that the sod crew does

COPY TO: File(6-2-2009)(Tues) PER: Rick Hastie HOURS 9.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 62

not have a walk behind spreader available.

1430-A brief meeting with Jim Harding , Luis Espinai ,Tony Bolton and myself was held. Topics discussed were concerning Comanco's demobilization from site and the repairs still required before protective cover can be be completed on the western side of cell 1. J. Harding stated that Comanco would have to remobilize to complete these repairs and I informed J. Harding that these different mobilizations were not discussed with Mike Kaiser and that the only remobilization discussed was involving the eastern erosion area.

-J. Harding discussed that Hewitt would cover all these areas with protective cover and then using GPS open these areas back up when Comanco remobilizes to repair. I informed J. Harding that this would be extremely difficult to do due to the amount of moisture after rains saturate the protective cover and then extruding needing yet to be completed. I also mentioned that additional cleaning of the textured membrane would be required as well.

-I suggested to J. Harding that since Comanco is demobilizing from the site that it may be in Hewitt's best interest to back fill the upper anchor trench on the erosion area on the eastern side to keep any additional material and waste from being eroded to the toe of the lower slope in cell 2. I informed J. Harding that this will be discussed with M. Kaiser before any action is taken. (Per phone conversation with M. Kaiser it was discussed that upon Comanco's demobilization from site that Hewitt accepts all responsibility for any open anchor trench.) M. Kaiser requests that this be placed in a document and sent to Hewitt.

-J. Harding states that Hewitt would use GPS to locate all existing gas vents yet to be repaired so locating these areas would be more readily available.

1630-After completing the daily report Comanco, Hewitt and Geosyntec depart the site for the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. B. Webb Surveying (0800), Tony Bolton (1230) -Comanco

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(6-2-2009)(Tues) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 63

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 04 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 10-15 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0700-1630
Hewitt	23		On site 0700-1630
Comanco	8		On site 0700-1200
Quality Turf	11		On site 0700-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling veg. cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading veg. cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Flushing drainage structures
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(6-4-2009)(Thurs) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 63

0700-I arrived on site and observed Hewitt on site with a crew of twenty three (23) personnel. Five (5) personnel are with the piping crew flushing out the western drainage structures utilizing a Caterpillar L-9000 water tanker truck with a hose attachment. An International Vac truck is also used for cleaning these drainage structures out of silt and mud.

-Hewitt is observed hauling , placing and grading protective cover on the northwestern end of cell 1. Five (5) Caterpillar D6R dozers are currently being used with one being a D6N dozer. All dozers are equipped with GPS. The protective cover is being graded to the designed elevations.

-Comanco is observed on site with a crew of eight personnel. Comanco is completing punch list items that were submitted to them by Geosyntec on 6-3-2009.

0800-I observered and monitored the flushing of the drainage structure in the southern end of cell 1. I informed J. Harding that although the drainage structure was observed as flowing additional flushing is still required due to the amount of sediment observed at the bottom of the structure. J. Harding states that this will be taken care of in the future upon the flushing of the down chute piping.

0830-I observed a "bubble" in the geomembrane on the eastern side at the erosion repair area that has not yet been completed. This bubble appears to be from gas migration and four (4) temporary gas vents were installed.

0900-The pipe crew from Hewitt which consists of five (5) personnel starts trenching the down chute pipe location from The 5 x 5 concrete drainage structure on the western side of cell 1 utilizing a Komatsu 128 excavator. The 18 inch down chute piping installed was surveyed by J. B. Webb upon installation. A Caterpillar 257B skid steer is used to transport the piping to the location in which the pipe is being installed.

1000-I walked with L. Espinal to ensure that the items on the punch list were completed. Items left not completed will be performed upon remobilization to the site to repair the gas vents upon Hewitt's direction. J. Harding was informed by CQA that Comanco's remobilization to the site needs to be channeled through M. Kaiser of WSI.

1115-I observed Hewitt constructing the storm water drainage swale at the southern end of cell 4 utilizing a caterpillar 330D excavator. The area was constructed and surveyed by Hewitt and J. B. Webb.

1130-Hewitt is observed grading the 18 inch wyes installed at both the lower and upper terraces. This was hand work

COPY TO: File(6-4-2009)(Thurs) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 63

and done by using rakes and shovels. Areas were flagged out using pin flags for the placement of concrete forms for the mitered ends to be installed by Hewitt.

1200-Comanco departs the site upon direction of remobilization.

1230-Thunderstorms and heavy rain showers arrive on site. J. Harding reported that .20 inches of rain was received overnight on 6-3-2009 and that .25 inches was received on 6-2-2009.

1300-J. B. Webb is observed surveying all remaining header piping along the eastern side of cell 2 and cell 3.

-J. B. Webb also surveyed locations of all areas of temporary gas vents that were installed by Comanco and will require additional repair.

1330-Tom Whissler departs the site for Troxler in Orlando for the gauge to be repaired after mechanical problems.

-Hewitt starts back filling of the lower western down chute piping. The area was back filled using protective cover material. Compaction was observed being obtained by using the excavator to track the area after back filling was completed.

-Hewitt utilizes a Caterpillar 330D excavator to install 100 linear feet of jersey barriers along the interior side of the perimeter maintenance haul road at the northwestern corner to protect the flare station in case of erosion. One laborer assists with the placement and pins were inserted to keep the barriers in place.

1345-I informed J. Harding that a leachate cleanout was observed as being buried along the toe of slope in the western side of cell 1 and needs to be uncovered. J. Harding states that the Caterpillar 330D excavator will uncover this cleanout upon installation of the concrete jersey barriers in the northwest corner of cell 1.

1400-Jersey barrier installation was completed by Hewitt and the excavator is relocated to uncover the cleanout.

1430-I collected soil samples from the vegetative cover placed on the western slope of cell 4 and protective cover samples taken from the material stockpiled on the northeastern end of borrow area B 2. Samples were labeled as PC=Protective cover and VC= vegetative cover for testing to be performed at the laboratory. Samples were shipped via Fed Ex from site location.

1515-The drainage swale located on the interior side of the perimeter berm haul road was sodded by Quality Turf.

1530-Hewitt utilizes the Caterpillar 330 D excavator to open up areas within the storm water channel where silt and sediment had collected during the rains and outflow from the drainage structures.

-I monitored placement of the 18 inch down chute piping and the installation of the 18 inch wyes at the lower terrace in cell 1. Hewitt continued to install the 18 inch down chute piping to the upper crest of the upper anchor

COPY TO: File(6-4-2009)(Thurs) PER: Rick Hastie HOURS 9.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 63

trench in cell 1.

1545-Heavy rain with thunderstorms arrive on site, Hewitt keeps working despite the rain showers.

1600-Some gas well locations appear to be low and will need to be raised. WSI is notified that these wells do exist and will need to be extended.

1615-hewitt stops all hauling operations for the day.

1630-Hewitt stops all operations for the day and departs the site.

-I completed the daily report for the day.

1645-I departed the site for the day.

DELAYS: Weather --Rain showers off and on throughout the day.

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. B. Webb Surveying (0800-1500)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(6-4-2009)(Thurs) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 06 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy /Showers 10-15 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0700-1500
Hewitt	23		On site 0700-1500
Comanco	0		
Quality Turf	11		On site 0700-1500

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling veg. cover cell 1 S
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading veg. cover cell 1 S
Hewitt	Caterpillar L-9000 Water Truck	On site	Flushing drainage structures
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(6-5-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 64

0700-I arrived on site and observed Hewitt on site with a crew of twenty three (23) personnel.

-I observed Quality Turf sod crew on site with a crew of eleven (11) personnel.

-Geosyntec is on site with a crew of two (2) personnel.

-I met with Jim Harding and discussed the project and the day's planned construction activities. J. Harding informs me that an additional two (2) Caterpillar 725 articulating off road trucks were mobilized to the site and seven (7) trucks would be operating hauling vegetative cover to the northern end of cell 4 and the southern end of cell 1.

-Jim Harding informs me that another Caterpillar D6R GPS equipped dozer was also mobilized this morning and would now have five (5) Caterpillar D6R dozers operating grading vegetative cover during the day.

A Caterpillar 345B excavator would be utilized on the southern end of borrow area B 4 loading and mixing the the vegetative cover material to the placement location mentioned above.

-Hewitt's pipe crew consisting of five (5) personnel would be excavating and installing the 18 inch down chute pipe at the 5 x 5 concrete drainage in cell 1 extending up slope to the upper anchor trench. This will continue from yesterday's installation which occurred to the lower terrace at the 18 inch wye locations.

-Tom Whissler from Geosyntec is observing and monitoring the placement and excavation of the down chute piping. The pipe crew is utilizing a Komatsu 128 excavator and a Caterpillar 257B skid steer during installation.

-Jim Harding reports that one half of an inch of rain (.50") was received on site during the over night hours.

-A copy of the punch list items for Comanco and Hewitt was given to Tom Whissler to check off during completion of the project.

-The Caterpillar 330D is observed placing protective cover material on the upper terrace for additional ballast due to possible gas migration since all areas are completely sealed along the eastern side of cell 2 and 3. Jim Harding reports that when this task is completed the excavator will be used to excavate the drainage swales along the northern end of cell 4 and the southern end of cell 1.

-J. B. Webb Surveying is on site to survey top of vegetative cover before sod placement occurs. Hewitt is responsible for obtaining the two foot cover that is required before placement of the sod.

0820-I reminded J. Harding and L. Espinal during a phone call that all directives for remobilization for Comanco is

COPY TO: File(6-5-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 64

to come from WSI , Mike Kaiser.

0900-I informed J. Harding that the Caterpillar 330 D excavator upon excavating the silt and sediment from the erosion during the past week in the western storm water channel. Care needs to be taken not to breech the communications lines or the transmission lines that exist I explained to J. Harding.

0930-I informed Jim Harding that the silt build up and sediment at the sump pad at cell 4 needs to be cleaned up before completion of the project. This was added to the list of punch list items.

1030-Quality Turf is observed placing sod on the northern end of cell 4.

1045-Hewitt flushes out the northwestern 4 x 4 concrete drainage structure by utilizing a Caterpillar L-9000 water tanker truck and a International vac truck.

1300-The concrete drainage structure flushing is completed.

1330-I met with Keith Lunsford of WSI and discussed the possible gas migration on the eastern side in cell 2 where a bubble has appeared approximately 30 foot in height by 300 feet in length. Gas vents were opened up to allow for deflation of the gas bubble that has formed. Gas wells were adjusted for stronger vacuum to the solar flare by WSI. The gas wells were adjusted from the NW corner of cell 1 to the southern end of cell 3 by K. Lunsford.

1400-Showers throughout the day saturate the material being placed , Hewitt was notified that placement of saturated material should not occur due to the higher compaction rate of the material placed.

-Hewitt switches over to hauling protective cover to the northwestern corner of cell 1 utilizing six (6) Caterpillar 725 articulating off road trucks. (one truck is out of service due to mechanical difficulties.) Five (5) Caterpillar D6R dozers are observed grading material on the western slopes in cell 1 with two being observed grading vegetative cover and three dozers being utilized grading protective cover. The material is being transported to the top of the upper northwestern slopes for placement.

1430-J. B, Webb Surveying departs the site for the day. Surveying was completed on vegetative cover and the 18 inch down chute piping installed from the 5 x 5 concrete drainage structure on the western side of cell 1.

1445-Hewitt stops all hauling operations for the day.

1500-Hewitt stops all operations and departs the site for the day.

-Tom Whissler departs the site for the day.

-I completed the daily report and updated the punch list items for project completion.

COPY TO: File(6-5-2009)(Fri) PER: Rick Hastie HOURS 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 64

1530-I departed the site for the day.

DELAYS: .50 inches of rain received during the overnight hours. (work not affected)

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. B. Webb Surveying (0800-1430)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1500

COPY TO: File(6-5-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 65

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 06 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Cloudy / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1630
Hewitt	16		On site 0700-1630
Quality Turf	11		

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(6-6-2009)(Sat) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 65

0800-I arrived on site and observed Hewitt on site with a crew of sixteen (16) personnel. Hewitt's pipe crew is not on site.

-I observed Quality Turf on site with a crew of eleven (11) personnel.

-I met with J. Harding and discussed the planned construction activities for the day. J. Harding informed me that mechanical problems with the Caterpillar 330D excavator will limit construction activities during the day till Caterpillar sends a mechanic to the site Monday to repair the mechanical problem.

-J. Harding states that two (2) Caterpillar D6R dozers will be finish grading the protective cover on the northwestern end of cell 1

-Six (6) Caterpillar 725 articulating off road trucks are observed hauling mulch from the mulch stockpile location to the borrow area B 1 for mixing with vegetative cover to be placed. The material is observed being mixed by utilizing a Caterpillar 533G rubber tire front end loader.

-A Caterpillar 345B excavator is relocated to the mulch pile to load the mulch in the off road trucks currently being used.

-Hewitt utilizes a Caterpillar 12H motor grader for grading all haul roads currently being used by the off road trucks.

-J. Harding reports that three tenths of an inch of rain was received during the overnight hours.

-No gas migration is observed under the geosynthics installed. All gas bubbles have disappeared since yesterday with the exception of two that are noted at the bottom toe of slope along the western side of cell 1. These areas will be repaired by Comanco upon remobilization.

0900-I observed Quality Turf placing sod on the northern end of cell 4 along the upper western slopes. Sod is being hauled from a off site source and stockpiled on the top of the southwestern upper slopes for placement.

1130-I informed J. Harding that since no hauling operations are being done to the closure and only stockpiling and mixing of the vegetative cover is being completed that CQA does not need to oversee the mixing operation.

-I informed J. Harding that I would complete the daily report and make sure all punch lists are updated for Doug Hamilton who will take over project CQA responsibilities on 6-8-2009 for Geosyntec.

COPY TO: File(6-6-2009)(Sat) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 65

1230-I departed the site .

COPY TO: File(6-6-2009)(Sat) PER: Rick Hastie HOURS 8.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 65

DELAYS: .30 inches of rain received on site overnight

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(6-6-2009)(Sat) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 73

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 16 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid 90's / Clear to PC / 0-5 MPH W

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 07:00-16:30
Hewitt	16		On site 07:00-16:30
Quality Turf	14		
Williams Concrete	4		

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (6)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket (2)	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road screening

COPY TO: File(6-16-2009)(Tue) PER: Brett Banquer HOURS: 9.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 73

07:00-Arrived on site and meet with Doug Hamilton. Observed Hewitt on site and working with a crew of sixteen (16) personnel. Hewitt's pipe crew is not working.

-Observed Quality Turf on site and operating with a fourteen (14) man crew. Also observed Williams Concrete on site with four (4) man crew.

-Continued touring site with Doug Hamilton. Reviewed scope of work and discussed status of operations. Retrieve Troxler gauge from storage container and take daily standard counts.

08:30-Observing Williams Concrete crew constructing forms for drainage aprons on both the upper and lower benches along the western slope. Also observed Quality Turf placing sod on the northern end of the west slope.

-Hewitt has completed placing the required 18" of protective cover on the eastern half the slope over Cell 1.

-Performing field density test on the eastern half of the slope covering Cell 1. Hewitt continues placing protective cover, working eastward covering the eastern most part of Cell 1 and progressing into the western side of Cell 2.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 6-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (2) D-6 dozers pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

-Hewitt is utilizing a front end loader dragging a screen and a motor grader to maintain haul roads throughout the day.

09:30-Williams Concrete is pouring the drainage aprons located on the upper bench of the west slope.

-The pour consist of a 4 yard concrete truck stationed at the top of the slope, pouring portions of concrete into a tilt type bucket which is attached to the front of a rubber track crawler. Once loaded the crawler proceeds down the slope to each individual form for pouring. Two (2) labor's are at the aprons to dress off and finish concrete.

COPY TO: File(6-16-2009)(Tue) PER: Brett Banquer HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 73

11:30-Kirk Wills, Project Manager and Craig Brown, Project Engineer both of Geosyntec arrive on site to review status of operations and perform site tour.

-Hewitt continues placing protective cover to a thickness 18"on the western portion of Cell 2.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 6-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (2) D-6 dozers pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

14:30-Continuing to observe Quality Turf placing sod on the north end of the west slope.

-Operations continue as described for remainder of day.

16:30-Hewitt ceases all operations for the day. Depart site.

NOTE: Field Density Test Conducted Today FDT 146 thru FDT 150

No Mulch was placed today

Approx. 162 loads of Protective Cover was placed today.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Kirk Wills (project man.) Craig Brown (project eng.) Geosyntec Consultants

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 16:30

COPY TO: File(6-16-2009)(Tue) PER: Brett Banquer HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 74

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 17 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid to Upper 90's / Clear to PC / 5-10 MPH SW (.70" rain last night)

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 07:00-16:30
Hewitt	16		On site 07:00-16:30
Quality Turf	14		
Williams Concrete	4		
Comanco	7		On site 07:00-09:30

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (6)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket (2)	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road screening

COPY TO: File(6-17-2009)(Wed) PER: Brett Banquer HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 74

07:00-Arrived on site. Observed Hewitt on site and working with a crew of sixteen (16) personnel. Hewitt's pipe crew is not working.

-Hewitt is utilizing a front end loader dragging a screen and a motor grader to maintain haul roads. The site received approx. .70" of rain last night.

-Observed Quality Turf on site and operating with a fourteen (14) man crew. Also observed Williams Concrete on site with four (4) man crew.

-Comanco is on site with seven (7) man crew to adjust wrinkles in the composite material, prior to Geosyntec allowing Hewitt to place protective cover.

-Flare went down last night due to weather, causing bubble in liner on east upper slope. The flare is back running

09:00-Observing Williams Concrete crew constructing forms for drainage aprons on the lower bench along the western slope. Also observed Quality Turf placing sod on the northern end of the west slope.

-Hewitt is placing the required 18" of protective cover on the west side/north end of the slope over Cell 2.

-Walked composite area where wrinkles were with Comanco supervisor to assure that all areas had been properly adjusted and all wrinkles had been removed.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 6-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (2) D-6 dozers pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

-Observed that now that the flare system is up and running the bubble under the liner located on the east side is now slowly subsiding.

11:30-Observing Hewitt utilizing one (1) Cat.330 excavator and two (2) laborer's carefully excavating protective cover from around one of the gas wells & the lateral, which had been partially pushed over at a tilt. Once sufficient material has been removed the well structures are carefully pulled back up to an almost straight position and the material is carefully replaced around the well and lateral.

COPY TO: File(6-17-2009)(Wed) PER: Brett Banquer HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 74

-

13:30-Williams Concrete is pouring the drainage aprons located on the lower bench of the west slope,

-The pour consist of a 4 yard concrete truck stationed at the bottom of the slope, pouring portions of concrete into a tilt type bucket which is attached to the front of a rubber track crawler. Once loaded the crawler proceeds up the slope to each individual form for pouring. Two (2) labor's are at the aprons to dress off and finish concrete.

-Observed that Quality Turf is no longer working. Spoke with J. Harding and he stated that they stopped at lunch. He commented that they were close to being caught up and would continue again in tomorrow.

-Hewitt continues placing protective cover to a thickness 18"on the northwestern portion of Cell 2.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 6-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (2) D-6 dozers pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

16:30-Hewitt ceases all operations for the day. Depart site.

NOTE:No Mulch was placed today

Approx. 183 loads of Protective Cover was placed today

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 16:30

COPY TO: File(6-17-2009)(Wed) PER: Brett Banquer HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 75

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 18 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid to Upper 90's / Clear to PC / 5-10 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 07:00-16:30
Hewitt	16		On site 07:00-16:30
Quality Turf	10		

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket (2)	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road screening

COPY TO: File(6-18-2009)(Thu) PER: Brett Banquer HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 75

07:00-Arrived on site. Observed Hewitt on site and working with a crew of sixteen (16) personnel. Hewitt's pipe crew is not working.

-Hewitt is utilizing a front end loader dragging a screen and a motor grader to maintain haul roads.

-Hewitt added one (1) Caterpillar 725 articulating off road truck to the site fleet.

-Observed Quality Turf on site and operating with a ten (10) man crew.

09:00-Met with J. Harding and discussed status of operations. I recommended that he remind the dozer operators to be very careful when pushing and grading out protective cover around the gas wells and laterals. He also stated that since he now has seven (7) trucks, they will haul mulch this afternoon.

-Hewitt has one (1) truck hauling out material excavated by one (1) 330 excavator cutting drainage at toe.

10:30-Also observed Quality Turf placing sod on the northern end of the west slope.

-Hewitt is placing the required 18" of protective cover on the west side/north end of the slope over Cell 2.

-Spoke with J. Harding about the quality of workmanship being displayed by Quality Turf. I pointed out to him the fact that there are times when they are not butting each sod tile together as they should.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 6-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (2) D-6 dozers pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

12:00-Hewitt continues to utilize one (1) Caterpillar 330 excavator to cut drainage along the toe of slope. Presently working the north end of the west side.

-Doug Hamilton and I met and went over the status of operations in detail and reviewed Construction Quality Assurance responsibilities for the project. Today will be D. Hamilton's last day onsite, I will take over the site CQA responsibilities.

-Quality Turf continues to work with a crew of ten (10) men, they are now covering the far north end of the west slope.

-Hewitt has a sprinkler located on the lower bench of the west slope watering sod on the slope area over Cell 1.

COPY TO: File(6-18-2009)(Thu) PER: Brett Banquer HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 75

14:00-Hewitt begins hauling mulch and placing on the eastern side of Cell 1 on the north slope . The mulch placement operations consist of one (10 Caterpillar 330 excavator loading two (2) trucks which haul and dump the mulch at the top of the slope where one (1) D-6 dozer then spreads and works material down and across the slope.

-Hewitt continues placing protective cover to a thickness 18"on the northwestern portion of Cell 2.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 5-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by one (1) D-6 dozer pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

-Spoke with J Harding with reference to maybe holding off on placing any additional protective cover material and concentrating more on catching up with mulch over the protective cover already placed. He stated that in the morning they will only place protective cover to dress off at the point they are at, then will spend the rest of the day hauling and placing mulch.

16:30-Hewitt ceases all operations for the day. Depart site.

NOTE :Approx. 21 loads of Mulch was placed today

Approx. 160 loads of Protective Cover was placed today

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 16:30

COPY TO: File(6-18-2009)(Thu) PER: Brett Banquer HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 76

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 19 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid to Upper 90's / Clear to PC / 0-5 MPH SW (.75" rain last night)

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 07:00-15:00
Hewitt	16		On site 07:00-15:00
Quality Turf	12		

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket (2)	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road screening

COPY TO: File(6-19-2009)(Fri) PER: Brett Banquer HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 76

07:00-Arrived on site. Observed Hewitt on site and working with a crew of sixteen (16) personnel. Hewitt's pipe crew is not working.

-Hewitt is utilizing a front end loader dragging a screen and a motor grader followed by a smooth drum roller to maintain the haul roads.

-Observed Quality Turf on site and operating with a twelve (12) man crew.

08:30-Hewitt is placing the required 18" of protective cover on the west side/north end of the slope over Cell 2.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 5-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by one (1) D-6 dozer pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

09:30-Also observed Quality Turf placing sod on the northern end of the west slope.

10:30-Observing Hewitt mixing mulch utilizing one (1) D-6 dozer, one (1) 330 excavator and two (2) Caterpillar 725 articulating off road haulers. The off road haulers are bringing in protective cover material and dumping On top of fine mulch, then the dozer and excavator are mixing up the two materials creating a stock pile of 3 to 1 mixture for hauling to the slope area.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 6-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (1) D-6 dozers pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

-Spoke to J. Harding about attempting to get more PC area covered with mulch.

-Quality Turf continues to work with a crew of twelve (12) men, they are now covering the far north end of the west slope.

-Hewitt has a sprinkler located on the lower bench of the west slope watering sod on the slope area over Cell 1.

COPY TO: File(6-19-2009)(Fri) PER: Brett Banquer HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 76

13:00-Hewitt begins hauling mulch and placing on the eastern side of Cell 1 on the north slope . The mulch placement operations consist of one (1) Caterpillar 330 excavator loading two (2) trucks which haul and dump the mulch at the top of the slope where one (1) D-6 dozer then spreads and works material down and across the slope. The mulch layer is being placed to a minimum thickness of 6".

-Hewitt continues placing protective cover to a thickness 18"on the northwestern portion of Cell 2.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 5-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (1) D-6 dozer pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

15:00-Hewitt ceases all operations for the day. Depart site.

NOTE :Approx. 112 loads of Mulch was placed today

Approx. 85 loads of Protective Cover was placed today

DELAYS: .75" of rain yesterday evening

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 15:00

COPY TO: File(6-19-2009)(Fri) PER: Brett Banquer HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 77

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 22 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid to Upper 90's / Clear to PC / 5-10 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 07:00-16:30
Hewitt	16		On site 07:00-16:30
Quality Turf	9		

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket (2)	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road screening

COPY TO: File(6-22-2009)(Mon) PER: Brett Banquer HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 77

07:00-Arrived on site. Observed Hewitt on site and working with a crew of sixteen (16) personnel. Hewitt's pipe crew is not working.

-Hewitt is utilizing a front end loader dragging a screen and a motor grader followed by a smooth drum roller to maintain the haul roads.

-Observed Quality Turf on site and operating with a nine (9) man crew.

08:30-Hewitt is placing the required 18" of protective cover on the west side/north end of the slope over Cell 2.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 5-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by one (1) D-6 dozer pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

-Also observed Quality Turf placing sod on the west end of the north slope.

10:30-Observing Hewitt mixing mulch utilizing one (1) D-6 dozer, one (1) 330 excavator and two (2) Caterpillar 725 articulating off road haulers. The off road haulers are bringing in protective cover material and dumping On top of fine mulch, then the dozer and excavator are mixing up the two materials creating a stock pile of 3 to 1 mixture for hauling to the slope area.

-The PC operations continue with Hewitt having 1-Caterpillar 345-B excavator loading 6-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (1) D-6 dozers pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

-Spoke to J. Harding about attempting to get more PC area covered with mulch.

-Quality Turf ceases work with a crew of nine (9) men, they depart site.

12:30-Although Hewitt has continued to mix mulch material they are not hauling any material to the slope area.

-Hewitt is utilizing one (1) D-6 dozer to final dress the area they presently have covered with mulch.

COPY TO: File(6-22-2009)(Mon) PER: Brett Banquer HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 77

14:00-Spoke with J. Harding about assuring the proper piping is being used in the connections along toe of slope.

-Hewitt continues placing protective cover to a thickness 18"on the northwestern portion of Cell 2.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 5-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (1) D-6 dozer pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

16:30-Hewitt ceases all operations for the day. Depart site.

-Prepare daily report 30 minutes

NOTE :No Mulch was placed today

Approx. 187 loads of Protective Cover was placed today

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 16:30

COPY TO: File(6-22-2009)(Mon) PER: Brett Banquer HOURS: 10.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 78

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 23 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid to Upper 90's / Clear to PC / 5-10 MPH SW .15" rain this early am

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 07:00-16:30
Hewitt	19		On site 07:00-16:30

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket (2)	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road screening

COPY TO: File(6-23-2009)(Tue) PER: Brett Banquer HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 78

07:00-Arrived on site. Observed Hewitt on site and working with a crew of nineteen (19) personnel. Hewitt's pipe crew is working today.

-Hewitt is utilizing a front end loader dragging a screen and a motor grader followed by a smooth drum roller to maintain the haul roads.

-Quality Turf is not on site today.

08:30-Hewitt has all dozers working on slope dressing out washout areas from rain while also replenishing area with loads of PC material.

-Hewitt's pipe crew consist of three (3) men and one (1) Komatsu 128 US excavator. They are presently excavating and installing the first two (2) down drains on the northern portion of slope.

-Observed that Hewitt also has the survey crew on site. This consist of one (1) person. He is shooting area of slope being redressed with protective cover and top of mulch previously placed.

11:30-Observing Hewitt mixing mulch utilizing one (1) D-6 dozer, one (1) 330 excavator and two (2) Caterpillar 725 articulating off road haulers. The off road haulers are bringing in protective cover material and dumping On top of fine mulch, then the dozer and excavator are mixing up the two materials creating a stock pile of 3 to 1 mixture for hauling to the slope area.

-The PC operations resume with Hewitt having 1-Caterpillar 345-B excavator loading 6-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (1) D-6 dozers pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

13:30-Observed that Hewitt is no longer mixing mulch material.

-Hewitt continues placing protective cover to a thickness 18"on the northwestern portion of Cell 2.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 5-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (2) D-6 dozer pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective

COPY TO: File(6-23-2009)(Tue) PER: Brett Banquer HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 78

cover across the slope, working west to east.

16:30-Hewitt ceases all operations for the day. Depart site.

-Prepare daily report 30 minutes

NOTE :No Mulch was placed today

Approx. 213 loads of Protective Cover was placed today

DELAYS: .15" of rain early this am.

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 16:30

COPY TO: File(6-23-2009)(Tue) PER: Brett Banquer HOURS: 10.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 79

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 24 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid to Upper 90's / Clear to PC / 5-10 MPH SW 2.80" rain last night

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 07:00-16:30
Hewitt	19		On site 07:00-16:30
Quality Turf	9		

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket (2)	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road screening

COPY TO: File(6-24-2009)(Wed) PER: Brett Banquer HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 79

07:00-Arrived on site. Observed Hewitt on site and working with a crew of nineteen (19) personnel. Hewitt's pipe crew is working today.

-Hewitt is utilizing a front end loader dragging a screen and a motor grader followed by a smooth drum roller to maintain the haul roads.

-Quality Turf is on site today.

08:30-Hewitt has all dozers working on slope dressing out washout areas from rain while also replenishing area with loads of PC material.

-Hewitt's pipe crew consist of three (3) men and one (1) Komatsu 128 US excavator. They are presently excavating and installing the second of two (2) down drains on the northern portion of slope.

-Meet with J. Harding and discuss status of operations. He stated that due to rains Hewitt will be reworking all of yesterdays progress until later today. Quality Turf personnel depart site @ 09:30.

12:30-Observing Hewitt mixing mulch utilizing one (1) D-6 dozer, one (1) 330 excavator and two (2) Caterpillar 725 articulating off road haulers. The off road haulers are bringing in protective cover material and dumping On top of fine mulch, then the dozer and excavator are mixing up the two materials creating a stock pile of 3 to 1 mixture for hauling to the slope area.

-The PC operations resume with Hewitt having 1-Caterpillar 345-B excavator loading 6-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (1) D-6 dozers pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective cover across the slope, working west to east.

14:30-Mulch mixing operations have ceased and Hewitt has caught up on redressing slope in order to proceed.

-Hewitt resumes placing protective cover to a thickness 18"and redressing on the northwestern portion of Cell 2.

-The protective cover operations consist of Hewitt having 1-Caterpillar 345-B excavator loading 5-Caterpillar 725 articulating off road haulers at borrow site and dumping material at the top of the slope area until a thickness of three (3) foot or greater is reached and then this is followed by two (2) D-6 dozer pushing the material down the slope. As this procedure progresses two (2) additional D-6 dozers and a D-5 dozer join to spread the protective

COPY TO: File(6-24-2009)(Wed) PER: Brett Banquer HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 79

cover across the slope, working west to east.

16:30-Hewitt ceases all operations for the day. Depart site.

-Prepare daily report 30 minutes

NOTE :No Mulch was placed today

Approx. 132 loads of Protective Cover was placed today

DELAYS: 2.80" of rain last night.

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 16:30

COPY TO: File(6-24-2009)(Wed) PER: Brett Banquer HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 80

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 25 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid to Upper 90's / Clear to PC / 0-5 MPH SW 1.10" rain last night

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 07:00-14:00
Hewitt	19		On site 07:00-14:00

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket (2)	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road screening

COPY TO: File(6-25-2009)(Thu) PER: Brett Banquer HOURS: 7.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 80

07:00-Arrived on site. Observed Hewitt on site and working with a crew of nineteen (19) personnel. Hewitt's pipe crew is working today.

-Hewitt is utilizing a front end loader dragging a screen and a motor grader followed by a smooth drum roller to maintain the haul roads.

-Quality Turf is not on site today.

08:30-Hewitt has all dozers working on slope dressing out washout areas.

- J Harding has informed me that Hewitt will not even attempt to haul today.

-Hewitt's pipe crew consist of three (3) men and one (1) Komatsu 128 US excavator. They are presently completing the excavation and installation of the second of two (2) down drains on the northern portion of slope.

-Meet with J. Harding and discuss status of operations. He stated that due to rains Hewitt will be reworking all of yesterdays progress.

11:30-Hewitt is utilizing truck drivers with shovels, locating gas vents in liner in preparation for Comanco to patch all when they come on site, which is scheduled for Tuesday the 30th.

-One (1) 330 excavator is walking around toe of slope perimeter adjusting and redressing drainage.

14:00-Hewitt ceases all operations for the day. Depart site.

NOTE :No Mulch was placed today

No Protective cover was placed today.

COPY TO: File(6-25-2009)(Thu) PER: Brett Banquer HOURS: 7.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 80

DELAYS: 1.10" of rain last night.

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 14:00

COPY TO: File(6-25-2009)(Thu) PER: Brett Banquer HOURS: 7.0

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 81

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 26 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid 90's / Clear to PC / 0-5 MPH W 1.25" of rain last night & early morning

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 07:00-10:00
Hewitt	16		On site 07:00-10:00

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (6)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road maintanace

COPY TO: File(6-26-2009)(Fri) PER: Brett Banquer HOURS: 3.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 81

07:00-Arrived on site. Hewitt is on site and is evaluating site conditions.

-Meet with J. Harding and discussed site conditions. He stated that he will be keeping a small crew for a few hours to work drainage areas and he is sending all other personnel home. The site is too saturated due to continual evening & early morning rains,

-Comanco is still scheduled for Tuesday the 30th, the gas vent areas will need to be re-prepped however Since they have been recovered.

10:00-Hewitt ceases operations. Depart site

NOTE :No Mulch placed today

No Protective Cover placed today.

COPY TO: File(6-26-2009)(Fri) PER: Brett Banquer HOURS: 3.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 81

DELAYS: 1.25" of rain last night & early morning

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 10:00

COPY TO: File(6-26-2009)(Fri) PER: Brett Banquer HOURS: 3.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 81

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 26 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid 90's / Clear to PC / 0-5 MPH W 1.25" of rain last night & early morning

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 07:00-10:00
Hewitt	16		On site 07:00-10:00

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (6)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road maintanace

COPY TO: File(6-26-2009)(Fri) PER: Brett Banquer HOURS: 3.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 81

07:00-Arrived on site. Hewitt is on site and is evaluating site conditions.

-Meet with J. Harding and discussed site conditions. He stated that he will be keeping a small crew for a few hours to work drainage areas and he is sending all other personnel home. The site is too saturated due to continual evening & early morning rains.

-Comanco is still scheduled for Tuesday the 30th, the gas vent areas will need to be re-prepped however Since they have been recovered.

10:00-Hewitt ceases operations. Depart site

NOTE :No Mulch placed today

No Protective Cover placed today.

COPY TO: File(6-26-2009)(Fri) PER: Brett Banquer HOURS: 3.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 81

DELAYS: 1.25" of rain last night & early morning

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 10:00

COPY TO: File(6-26-2009)(Fri) PER: Brett Banquer HOURS: 3.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 82

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 29 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid 90's / Clear to PC / 0-5 MPH SW Rain begins @ 13:45 today

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 07:00-08:30 & 11:00-14:30
Hewitt	16		On site 07:00-14:30
Quality Turf	11		

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (6)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road maintanace

COPY TO: File(6-29-2009)(Mon) PER: Brett Banquer HOURS: 5.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 82

07:00-Arrived on site. Hewitt is on site and is preparing for today's operations.

-Hewitt is utilizing three (3) D-6 dozers to rework wash out areas, while also having one (1) 330 excavator Taking protective cover material which has washed down to toe of slope and placing this material back on the slope and the D-6 dozers are spreading it around filling in washout areas.

08:30-I departed site to attend a doctor's appointment.

11:00-Arrrived back on site. Hewitt is utilizing one (1) 345-B excavator in the borrow area and eight (8) Caterpillar 725 articulating off road hauler's and working on hauling protective cover material from borrow area and stock pilling at the top of the slope for use when Comanco is on site tomorrow.

-Talked with J. Harding about the workmanship of Quality Turf, We both agreed that they are not following J. Harding's instructions about when placing the sod they need to be starting at the top of slope and not Midway or bottom. When they do not start at the top and the site receives rain it causes the protective cover to wash down on top of the sod, thus ruining the sod placement. He informed me that he will have another visit with them about this problem.

14:00- Rain is falling hard now on the site.

14:30-Hewitt ceases all operations for the day. Depart site.

NOTE :No Mulch was placed today.

Approx. 184 loads of Protective Cover was hauled but not placed.

This material was stock plied at the top of slope.

COPY TO: File(6-29-2009)(Mon) PER: Brett Banquer HOURS: 5.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 82

DELAYS: Rain begins @ 13:45 today, shutting down operations

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 14:30

COPY TO: File(6-29-2009)(Mon) PER: Brett Banquer HOURS: 5.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 83

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 30 day June month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid 90's / Clear to PC / 5-10 MPH W 2.5" of rain yesterday afternoon and evening

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 07:00-15:00
Hewitt	16		On site 07:00-15:00
Quality Turf	11		
Comanco	8		

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (6)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road maintanace

COPY TO: File(6-30-2009)(Tue) PER: Brett Banquer HOURS: 8.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 83

07:00-Arrived on site. Hewitt is on site and preparing for today's operations.

-Meet with J. Harding and went over his intentions, considering that Comanco is to be on site @ 09:00.

-Hewitt is utilizing three (3) D-6 dozers to work area of washout's on the slope.

09:00-Comanco is on site and is working on cutting open the liner at panel No.179 and peeling back both north and south for a width of three (3) panels.

-Hewitt has one (1) 330 excavator at the top of the slope and is removing material from the anchor trench.

-Hewitt also is re opening all areas around the gas vents in order for Comanco to patch.

11:30-Heavy rains are now falling on the site.Comanco ceases operations and trial welds.

13:30-Hewitt is now attempting to push material into washout areas exposed when the liner was pulled open. The rain has subsided however the forecast is for additional rains shortly.

15:00-Rains continue, Hewitt ceases operations for the day. Depart site.

NOTE : No Mulch placed today.

No Protective Cover hauled today, all material placed came from previously stocked material at the top of slope.

COPY TO: File(6-30-2009)(Tue) PER: Brett Banquer HOURS: 8.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 83

DELAYS: 2.50" of rain yesterday afternoon and evening

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 15:00

COPY TO: File(6-30-2009)(Tue) PER: Brett Banquer HOURS: 8.0

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 84

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 1 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: Mid 90's / Clear to PC / 0-5 MPH W 1.15" of rain last night

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 07:00-16:30
Hewitt	16		On site 07:00-16:30
Comanco	8		

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (6)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R/D6N & D5 Dozer (5)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck (2)	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Haul road compaction
Hewitt	Caterpillar L12 Motor Grader (2)	On site	Grading haul roads
Hewitt	Caterpillar 345-B Excavator w/3 yard bucket	On site	Loading out from borrow
Hewitt	Caterpillar 330 Excavator w/3 yard bucket	On site	Dressing out drainage
Hewitt	Caterpillar 950-G Rubber Tire Loader buc/fork	On site	Haul road maintanace

COPY TO: File(7-1-2009)(Wed) PER: Brett Banquer HOURS: 2.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 84

07:00-Arrived on site. Met with Shawn Long of Geosyntec. Shawn will be replacing me due to medical reasons.

-Hewitt is on site and is preparing for operations.

-Reviewing site status and operations with Shawn. Give orientation tour to Shawn.

08:00-Comanco is on site and is preparing for today's operations.

-Meet with J. Harding and go over all operational issues informing him that Shawn will be taking over the QA responsibilities.

09:00-Completed orientation with Shawn Long. Departed site.

COPY TO: File(7-1-2009)(Mon) PER: Brett Banquer HOURS: 2.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 84

DELAYS: 1.15" of rain last night.

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 07:00 WORK COMPLETED: 16:30

COPY TO: File(7-1-2009)(Mon) PER: Brett Banquer HOURS: 2.0

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 01 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Cloudy / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0800-1730
Hewitt	16		On site 0700-1630
Quality Turf			
Comanco	9		On site 1230-1730

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-1-2009)(Wed) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0800-I arrived on site and observed Hewitt on site with a crew of sixteen (16) personnel. Hewitt's pipe crew is not on Site.

I met with J. Harding and discussed the planned construction activities for the day.J. Hardy informed me that there wo

J. Harding informed me that the site received .6" of overnight rainfall.

J. Harding states that two (2) Caterpillar D6N dozers will be used to complete this work on the subgrade material.

1000- The contractor continued using the two (2) D6N Dozers to repair the subgrade material.

1200 - Comanco was on site getting set up to make repairs to 40 mil liner that had been opened to make necessary repairs to the subgrade.

1230 – Hewitt had completed repair of the subgrade material.

1400 – Comanco began using two (2) fusion welding machines to weld caps along the cut seems of the liner.

1700 – Comanco continued using the two fusion welders to weld caps.

1730 – Left the site for the day the contractor was finished all activities for the day.

COPY TO: File(7-1-2009)(Wed) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued **NO.: _____**

COPY TO: File(7-1-2009)(Wed) PER: Shawn Long HOURS 10.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .60 inches of rain received on site overnight

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0800 WORK COMPLETED: 1730

COPY TO: File(7-1-2009)(Wed) PER: Shawn Long HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 02 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1630
Hewitt	12		On site 0700-1630
Comanco	9		On site 1230-1730

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-2-2009)(Thurs) PER: Shawn Long HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of sixteen (16) personnel. Hewitt's pipe crew is not on site.

I met with J. Harding and discussed the planned construction activities for the day.

J. Hardy informed me that there would be no cover material hauled today due to the poor condition of the haul roads in the borrow pit area. Work today would be concentrated on pushing material back up the slope in cell 2 area that had been eroded in rain event

J. Harding informed me that the site received .6" of overnight rainfall.

J. Harding states that two (2) Caterpillar D6N dozers will be used to push cover material back up the slope in cell 2.

1000- The contractor continued using the two(2) D6N Dozers to repair material that had been eroded down the slope.

All laborers for Hewitt were sent home.

1200- Comanco was on site placing composite material over the area that had been uncovered to make subgrade repair in cell 3. The installation of the composite material was observed to ensure proper seeming and installation.

1230 – Doug Hamilton of Geosyntec was on site to observe. Doug also cut a destructive sample of the seams that were done on the previous day to be shipped to the lab for destructive testing. Rain showers started, and the contractor had to stop working until showers passed.

1400 – Continued observing the placement of composite material at cell 3 repair area done by Comanco after rain stopped.

1700 – Left the site for the day

COPY TO: File(7-2-2009)(Thurs) PER: Shawn Long HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-2-2009)(Thurs) PER: Shawn Long HOURS 9.0

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .50 inches on site of rain

ACCIDENTS: _____

SAFETY VIOLATIONS: _____

UNSATISFACTORY WORK: _____

VISITORS: _____

REQUESTS FROM CONTRACTOR: _____

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(7-2-2009)(Thurs) PER: Shawn Long HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 03 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1730
Hewitt	12		On site 0700-1630
Quality Turf			
Comanco	9		On site 0830-1730

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-3-2009)(Fri) PER: Shawn Long HOURS: 11.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of sixteen (16) personnel. Hewitt's pipe crew is not on

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me that the all work today would be concentrated on making repairs to cover material and mulch that had been previously placed and eroded down the slope.

0830 – Comanco was on site to work on placing composite material in the repair area, and to also finish work along the tie in. Comanco also gathered all leftover liner material and did necessary clean up. Comanco also worked on making necessary repairs to vents that were put in the liner material in the North side of the site in Cell 2 area.

1000 – The contractor continued pushing up mulch material back up the slope that had eroded down.

1300 – Comanco finished making repairs to vents on the North side of site Cell 2.

1500 – Comanco also finished placement of the composite material on the Cell 3 area that was repaired

1730 – Left the site for the day.

COPY TO: File(7-3-2009)(Fri) PER: Shawn Long HOURS: 11.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-3-2009)(Fri) PER: Shawn Long HOURS 11.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .50 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0730 WORK COMPLETED: 1730

COPY TO: File(7-3-2009)(Fri) PER: Shawn Long HOURS: 11.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 06 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1730
Hewitt	11		On site 0700-1730
Quality Turf			
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-6-2009)(Mon) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of eleven (11) personnel. Hewitt's pipe crew is not on

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me that the all work today would be concentrated on making repairs to cover material and mulch that had been previously placed and eroded down the slope.

0830 – Liner was observed to have bubbles in it along the Cell 3 area. Talked with Keith of WSI and informed me that the flare had gone down over weekend causing the gas to be trapped under the liner. Keith informed us that the flare was back up and the gas would be pumped down slowly and the liner should go back down. Pictures were taken of the bubbles in the liner system/.

Two dozers worked to repair mulch material that had been placed in the East slope area Cell 2.

1000- The contractor used the off road dump trucks to haul stockpile material on top of the landfill to be placed at a later date. A 330 excavator was observed used to load off road dump trucks that transported this cover material.

1500 – The contractor continued placement of cover material on top of the landfill to be used at a later date.

1730 – Left the site for the day.

COPY TO: File(7-6-2009)(Mon) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-6-2009)(Mon) PER: Shawn Long HOURS 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: 1.00 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0730 WORK COMPLETED: 1730

COPY TO: File(7-6-2009)(Mon) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 07 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1730
Hewitt	11		On site 0700-1730
Quality Turf	9		On site 1100-1730
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-7-2009)(Tues) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of eleven (11) personnel. Hewitt's pipe crew is not on

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me that the all work today would be concentrated on moving material that was eroded down the slope. The contractor also was going to cleanout around gas wells in order to make necessary repairs, and repair of let down pipe on the cell 3 East slope.

0830 – Four dozers were used to make repairs of the material that washed down the slope area from previous day's rain event.

1000- Hewitt began hauling in mulch material on the East slope Cell 3 area. This material was placed in 6 inch lifts and compacted using the weight of the dozer. This material was smoothed out once in place getting it ready for grass placement. Density tests were conducted on previously placed cover material in cell 3 that was now ready for testing. All tests indicated that the areas were ready for mulch placement. Drive cylinder tests were conducted at the location of each nuclear density test that was conducted.

Sod crew arrived and began placement of sod on the East slope area Cell 3.

1400 – Rain started falling so testing of cover material had to be stopped at this time.

1530 – The contractor continued hauling cover material on the East slope cell 3 areas. This material was spread using four (4) dozer, and compacted under the weight of the dozers.

1730 Left the site for the day.

COPY TO: File(7-7-2009)(Tues) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-7-2009)(Tues) PER: Shawn Long HOURS 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .6 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0730 WORK COMPLETED: 1730

COPY TO: File(7-7-2009)(Tues) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 08 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1730
Hewitt	11		On site 0700-1730
Quality Turf	9		On site 0800-1730
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-8-2009)(Wed) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of eleven (11) personnel. Hewitt's pipe crew is not on

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling cover material in the East slope Cell 3 area..

0830 – Four dozers were used to make repairs of the material that washed down the slope area from previous days rain event. Off road dump truck were witnessed being loaded by a 330 excavator. A total of eight (8) off road dump trucks were being used to transport material from the designated borrow area.

1000- Hewitt began hauling cover material in the Cell 3 East slope area. A 330 track hoe was used to shape the drainage ditch at the toe of the North slope, and also to remove access material from these areas. This access material was then transported to eroded areas using the 330 excavator.

Sod crew arrived and began placement of sod on the East slope area Cell 3.

1530 – The contractor continued hauling cover material on the East slope cell 3 area. This material was spread using four (4) dozer, and compacted under the weight of the dozers. Close attention was paid to the drain pipe at the toe of the slope in Cell 2/3 area, to ensure that liner material was covering pipe was staying in place.

1730 Left the site for the day.

COPY TO: File(7-8-2009)(Wed) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-8-2009)(Wed) PER: Shawn Long HOURS 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .6 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0730 WORK COMPLETED: 1730

COPY TO: File(7-8-2009)(Wed) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 09 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1530
Hewitt	11		On site 0700-1530
Quality Turf	9		On site 0800-1630
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-9-2009)(Thurs) PER: Shawn Long HOURS: 7.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 09 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1430
Hewitt	11		On site 0700-1430
Quality Turf	9		On site 0800-1630
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-9-2009)(Sat) PER: Shawn Long HOURS: 7.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0830-I arrived on site and observed Hewitt on site with a crew of eleven (11) personnel. Hewitt's pipe crew is not on

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling cover material in the East slope Cell 3 area..

0830 – Four dozers were used to make repairs of the material that washed down the slope area from previous days rain event. Off road dump truck were witnessed being loaded by a 330 excavator. A total of eight (8) off road dump trucks were being used to transport material from the designated borrow area.

1000- Hewitt began hauling cover material in the Cell 3 East slope area. A 330 excavator was used to shape the drainage ditch at the toe of the North slope, and also to remove access material from these areas. This access material was then transported to eroded areas using the 330 excavator.

Sod crew arrived and began placement of sod on the East slope area Cell 3.

1530 – The contractor continued hauling cover material on the East slope cell 3 area. This material was spread using four (4) dozer, and compacted under the weight of the dozers. Close attention was paid to the drain pipe at the toe of the slope in Cell 2/3 area, to ensure that liner material was covering pipe was staying in place. Density tests were conducted on cover material placed, and compacted under the weight of dozers used to spread this material

1530 Left the site for the day.

COPY TO: File(7-9-2009)(Sat) PER: Shawn Long HOURS: 7.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-9-2009)(Sat) PER: Shawn Long HOURS 7.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: 1.25 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1530

COPY TO: File(6-6-2009)(Sat) PER: Shawn Long HOURS: 7.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 10 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1230
Hewitt	11		On site 0700-1230
Quality Turf			
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-10-2009)(Fri) PER: Shawn Long HOURS: 11.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 43

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. Webb Surveying (0800-1500)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(5-6-2009)(Wed) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 44

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 7 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Cloudy / 10-15 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0730-1630
Hewitt	18		On site 0700-1630
Comanco	23		On site 0730-1630
Shaw	4		On site 0730-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover-N C-1
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading pro.cover-N C-1
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-7-2009)(Thurs) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 44

0700- I arrived on site and observed Hewitt on site with a crew of sixteen (16) personnel with two (2) temporary laborers.

-I observed Comanco on site with a crew of twenty three (23) personnel.

-I observed Shaw on site with a crew of four (4) personnel to raise gas well laterals within the gas collection system. Keith Lunsford of WSI observes Shaw's activities.

-I met with J. Harding and was informed that Hewitt would have one (1) Caterpillar 330D excavator on the east side of cell 3 excavating the upper anchor trench and exposing the existing geomembrane. A Caterpillar D6R dozer is currently being utilized for final grading of the cell 3 eastern slopes.

-J. Harding informed me that Hewitt would continue to haul, place and grade protective cover on the upper western slopes in cell 1. The material was observed being hauled to the upper portion of already placed protective cover and graded sideways on the upper slope. The trucks hauling the protective cover material are not observed working on the cover being placed. A Caterpillar 345B excavator is being used in the western end of borrow area B4 where the material meets the project technical specifications regarding protective cover.

-Five (5) Caterpillar 725 articulating off road trucks are currently hauling the protective cover with three (3) Caterpillar D6R GPS equipped dozers grading the material. Tom Whissler of Geosyntec is monitoring activities.

-I met with L. Espinal and was informed that Comanco would perform house keeping duties around the construction area before any placement of geosynthics. The debris being picked up the liner crew will be taken to the existing landfill and disposed of.

0800-I mobiiized to the western end of borrow area B 4 and collected a sample to be tested in the laboratory.

0830-I monitored placement of the 4 inch header piping along the lower toe of slope being placed by Comanco's three (3) technicians'. The 4 inch corrugated header piping is being placed to the locations marked by the surveyor for the high and low points . The 4 inch header pipe is placed at the locations surveyed , the newly installed geocomposite is cut two foot below the location of the piping and folded over the 4 inch header pipe and tied by cable ties to hold in place. A thee and a half foot wide roll of 40 mil LLDPE was then tack welded by means of extrusion welding every four feet to secure the flap into place. The geomembrane is then folded over

COPY TO: File(5-7-2009)(Thurs) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 44

the header pipe and geocomposite and sand bagged for ballast. A six inch piece of 8 oz. geotextile is then secured over top of the exposed geocomposite to keep any debris from entering the geocomposite drainage netting. Leisters are observed being used for heat bonding the geotextile into place.

0810-I observed the extrusion trial welds being performed and tested on site by Comanco. All samples observed pass the project specifications.

0830-I met with C. J. and J. Harding and requested that upon survey of the southern end of cell 3 that the last row of control points where the cell has been reduced be staked out for Comanco so the ending termination could occur. C. J. states that he would stake this out during the day.

0950-Comanco deploys the first Agru 40 mil LLDPE geomembrane panel on the northeast corner of cell 2 (Panel P-137) this panel will be located east of panel P-135.

-I observed the fusion trial welds performed by Comanco. Three wedges were tested and passed the project specifications.

1000-Hewitt calls and informs me that the southern end upper control points will require approximately 8 feet of general fill to bring the area up to intermediate cover grade. (Control points 2533 and 2433). I informed Hewitt that that this area will need to be completed as Comanco will soon be deploying in the area. C. J. of Hewitt replies that the surveyor would be on site Friday May 8,2009 to asbuilt the remaining intermediate cover for review.

1010-After discussing the south area of cell 3 with Craig Browne I informed C. Browne that since the control points were relocated to the north (termination) that the down chute pipe may have to be relocated to the north approximately 5 feet or less. C. Browne stated that this would be fine and should not require any modification to the permit.

1039-Comanco deploys Agru 40 mil LLDPE geomembrane on the east side of cell 2 closing in the northeast corner of cell 2. Panel 139 is deployed.

1100-Comanco replaces the geomembrane installed on the south end of cell 4 by repairing the geomembrane with extrusion welding after the anchor trench was excavated by Shaw. Four (4) personnel for one day removing and placing the geomembrane and geocomposite.

1200-Comanco deploys geomembrane panel P-140 southeast of geomembrane panel 138.

130-Comanco deploys geomembrane panel P-141 southeast of geomembrane panel 140.

COPY TO: File(5-7-2009)(Thurs) PER: Rick Hastie HOURS 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 44

1410-I informed L. Espinal that wedge 75200017 needs to perform another trial after observing the technician changing the set up of the wedge. This was observed after wedge 75200017 performed fusion welding on seam 140-141. The seam was marked for an additional destruct to be taken due to suspected machine failure.

1420-Wind gusts at times to 25 MPH hamper deployment in the northeast corner of cell 2. Two panels of geomembrane were blown up due to no ballast and were inspected for creases and damage.

-No damage observed but severe creases were marked for repair and suggested that Comanco bead these areas of repair.

1425-I observed C.G. with wedge 75200017 performing a trial weld for field testing.

1430-I observed the field testing of the trail weld performed with the samples tested passing the project specifications.

1445-I inquired with J. Harding concerning the approximate number of truck loads of protective cover being hauled since operations started. J. Harding responded that approximately 200 truck loads a day have been hauled. approximately 15 yards of material is on each truck for an approximate total of 3000 yards a day. The trucks are not being loaded heavy due to the haul to the top of the landfill.

1515-J. Harding informs me that Hewitt was starting to mix the vegetative cover with the mulch. I informed him that I would mobilize to the area to observe and collect the samples required for testing to ensure that the material met the project specifications. Vegetative cover samples VC-01 and VC-02 were collected for testing.

-The material was mixed utilizing a Caterpillar 533G rubber tire front end loader.

1630-Hewitt departs the site for the day. Tom Whissler off site for the day.

-Comanco deploys the last geomembrane panel of the day on the east side of cell 2 with panel P-152.

1700-I completed the daily report and Comanco and I departed the site for the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK: Loss of overlap on seams requiring additional repair work (Capping)

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1700

COPY TO: File(5-7-2009)(Thurs) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 45

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 8 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Cloudy / 10-15 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0700-1500 Travel 1500-1730
Hewitt	18		On site 0700-1500
Comanco	23		On site 0700-1430
Shaw	4		On site 0700-1430

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover-west C1
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading pro.cover-west C1
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-8-2009)(Fri) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 45

0700- I arrived on site and observed Hewitt on site with a crew of sixteen (16) personnel and two (2) temporary laborers.

-Comanco is on site with a crew of twenty three personnel (23).

-Shaw is observed as on site with a crew of four (4) personnel.

-I met with Jim Harding of Hewitt and discussed today's planned construction activities. J. Harding informed me that Hewitt would continue to haul , place and grade the protective cover being hauled by the use of six (6) Caterpillar 725 articulating off road trucks. These trucks would be loaded in the western section of borrow area B-4. Three (3) Caterpillar D6R GPS equipped dozed are being utilized for grading purposes.

-I observed Hewitt utilizing a Caterpillar 330D excavator along the eastern toe of slope in cell 3 excavating the excess material surrounding the perimeter maintenance haul road. The excess fill material was being disposed of in the existing landfill due to having waste embedded within the material.

-Two laborers from Hewitt are observed using flat shovels on along the existing geocomposite to uncover the tie in area for the liner crew.

-Tom Whissler is on site monitoring the placement and grading of the protective cover on the west side of cell 1.

0820-Comanco deploys the first Agru 40 mil LLDPE geomembrane panel on the east side of cell 2. Comanco starts the day with panel P-153. Comanco is observed utilizing a "block and tackle" system to deploy the panels from the top of the upper slope to the lower toe of slope.

1000-1200-Comanco deploys Agru 40 mil LLDPE geomembrane and I monitored the placement and the non destructive testing of seams.

1230-1600-Comanco completes the installation for the day at P-169 on the eastern side of the closure.

1600-1730-Comanco extrudes the lower tie in seam area and installs temporary pipe penetration boots at the gas well locations.

1730-I completed the daily report for the day and departed the site.

COPY TO: File(5-8-2009)(Fri) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 45

COPY TO: File(5-8-2009)(Fri) PER: Rick Hastie HOURS 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 45

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1545

COPY TO: File(5-8-2009)(Fri) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 46

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 11 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 10-15 MPH NW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		Travel 0430-0700 On site 0700-1630
Hewitt	18		On site 0700-1630
Comanco	23		On site 0700-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover-C 1 west
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading pro.cover-C 1 west
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-11-2009)(Mon) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 46

0430-0700-I traveled from Tampa Florida to Holopaw Florida.

0700-I arrived on site and observed no one on site from Comanco.

-I observed Hewitt on site with a crew of sixteen (16) personnel and two (2) temporary laborers.

-I met with Jim Harding and discussed the planned construction activities for the day. J. Harding informed me that Hewitt would be operating six (6) Caterpillar 725 articulating off road trucks hauling protective cover material to the west side of cell 1 from the western end of borrow area B 4. The trucks would be loaded by Hewitt utilizing a Caterpillar 345B excavator. Four (4) Caterpillar D6R GPS equipped dozers would be used to grade the protective cover on the western slopes of cell 1. Tom Whissler of Geosyntec is performing density testing in Cell 1.

-Hewitt utilizes a Caterpillar 12H motor grader to grade all temporary haul roads in the borrow area.

-A Caterpillar L-9000 water tanker truck is being used for dust suppression where the off road trucks are operating.

0730-0900-I marked destructs DP-72 to DP-87 on the geomembrane that was installed Friday May 8,2009.

0900-Comanco arrives on site.

-I met with Luis Espinal and was informed that Comanco would set up to resume deployment of Agru 8 oz. geocomposite along the northwest corner of cell 1. I reminded Comanco that (non destructive testing) vacuum testing was still required on numerous repairs along the tie in area and that this needed to be performed before the area could be covered with geocomposite.

0920-Vacuum testing is being performed on repairs.

1000-I observed the field testing of destructs being performed on site and recorded all testing information.

1030-1200-I monitored the extrusion welding being performed along the existing tie in and recorded all the data from the seams and repairs.

1230-I met with J. Harding at the mulch stockpile location. J. Harding informed me that Hewitt mixed the vegetative cover on Saturday May 9 ,2009 without informing CQA of the activity. I inquired as to why Hewitt was on site performing these activities when nothing was informed to CQA that this work was going to be performed and

COPY TO: File(5-11-2009)(Mon) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 46

J. Harding responded that "since when does Hewitt need permission to ensure that their deadline is met" I replied that according to the meeting minutes that was recorded on May 27 ,2009 that weekend work needed to be approved by WSI and that no one present at the meeting noted that there would be the regularly scheduled work week Monday through Friday. I informed J. Harding that Geosyntec does not have a problem with Saturday work but needs to be kept informed of the activities planned for that day so schedules can be adjusted accordingly. It is noted that no mention of Hewitt mixing vegetative cover on 5-9-2009 was made by Hewitt during the week of 5-10-2009.

1400-I suggested to Comanco that housekeeping needs to be performed on site as debris is observed scattered along the perimeter berm haul road.

-Comanco continues to deploy Agru 8 oz. double sided geocomposite along the northern side of cell 1.

1500-I requested that Hewitt maintain dust suppression along the western perimeter berm maintenance haul road where the off road trucks are operating. I also suggested that the dozers make an attempt to clear the excess fill being placed on the perimeter haul road as travel in this area is becoming difficult. J. Harding replies that the motor grader would make a pass at the end of the day but this was never done by Hewitt upon departure.

1600-I collected destructs 60 , 72 to 87 for shipment to the laboratory for testing. The samples were packaged and delivered to Fed Ex for shipment.

1630-I completed the daily report and departed the site with Comanco.

-Hewitt departs the site for the day.

-Thunderstorms arrive during departure with severe lightning and heavy downpours.

COPY TO: File(5-11-2009)(Mon) PER: Rick Hastie HOUR 10

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 46

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. B. Webb Surveying (0800-1500)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(5-11-2009)(Mon) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 48

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 12 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Cloudy / 5-10 MPH E /Thunderstorms -PM

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0700-1530
Hewitt	18		On site 0700-1530
Comanco	23		On site 0700-1530

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover-cell 1 west
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading pro.cover-cell 1 west
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-12-2009)(Tues) PER: Rick Hastie HOURS: 8.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 48

0645-I arrived on site and assessed the damage done during last evenings thunderstorm. Sub base damage was observed on areas of repair that was left open and not temporarily patched to prevent erosion. Erosion was noted at the lower gas well locations and destructs that were removed by Comanco before departure on 5-11-09

0700-I met with Jim Harding and discussed Hewitt's planned construction activities planned for the day. J. Harding informed me that Hewitt would continue to haul ,place and grade protective cover along the lower western slope in cell 1 by using four (4) Caterpillar 725 articulating off road trucks and three (3) Caterpillar D6R GPS equipped dozers. The off road trucks are currently being loaded by a Caterpillar 345B excavator in the western end of borrow area B 4.

-A Caterpillar 330D excavator is observed stockpiling material for vegetative cover in the western side of borrow area B-1. The sugar sand material mixed with roots is currently being hauled to the southwest corner of Cell 3 where a six foot fill is required to bring the area to within grade. A Caterpillar 725 off road truck is used hauling.

-Hewitt utilizes a Caterpillar 12H motor grader for grading the haul roads currently being used by Hewitt by the off road trucks.

-Tom Whissler of Geosyntec is on site to observe Hewitt's activities during placement of protective cover.

0715-J. Harding requests that areas be given for placement of the vegetative cover. I informed J. Harding that according to an e mail received by all parties from the Engineer on 5-11-2009 it was stated that the protective cover needed to be surveyed according to Section 02100 Part 3.04A2. J. Harding states that C.J. was informed that this cover did not require survey. I showed J. Harding the technical specification on survey.

-I met with Comanco and informed L. Espinal that areas of erosion needed to be repaired and house keeping needs to be performed around the site as debris is noted along the perimeter berm. L. Espinal states that he would direct his crew to perform house keeping while the areas of erosion are repaired.

0730-A Caterpillar D6R GPS dozer is currently being used in the southwest corner of cell 3 for grading.

0800-J. Harding states that the material at the drainage swale area surrounding cell 1 will need removed due to amount of waste being mixed in with the material. J, Harding inquires as to where to haul the material to. I suggested that he contact Matt Orr or David Collins to be directed where toi haul the material to.

COPY TO: File(5-12-2009)(Tues) PER: Rick Hastie HOURS: 8.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 48

0815-I observed Comanco opening areas surrounding the gas wells where erosion occurred. The areas around the gas wells were opened up extending approximately 15 feet down slope from the well locations.

-Comanco requested additional toe drain collection points along the cell 1 northwest corner and northern slopes.

-I inquired with K. Lunsford of WSI if he could locate the points given with the GPS system. K. Lunsford replies that he could provide the locations after lunch. L. Espinal states that this is ok as additional composite could be installed.

-Comanco is observed deploying Agru 8 oz. double sided geocomposite along the upper northern slopes in cell 1.

1000-1200-I observed the extrusion welding and non destructive testing of repairs along the eastern slopes in. cell 2

1230-After observing Hewitt's off road trucks backing up at the toe of slope on the western side and spinning wheels. I suggested to J. Harding that if the trucks were to operate at the toe of slope additional material was needed to operate the trucks on. J. Harding replied that there was plenty of material at the toe and that the trucks do not spin the wheels as the differentials are locked in. I suggested that J. Harding ride over there in my truck to observe what I was reporting to him. After the observation proved correct and J. Harding witnessed this himself the trucks were ordered to stay clear of the protective cover where only 18 inches existed.

1400-I observed an area approximately 225 feet in length by 40 feet in width along the lower terrace crest that appears to be from gas migration. Winds were calm and no uplift was noted elsewhere. I informed Comanco not to cover the area with geocomposite until the morning when the geomembrane is lying flat and contracted.

1430-After observing areas of repairs that were not non destructively tested I informed Comanco that the area can not be covered until all non destructive testing has been completed. L. Espinal directs his crew to start vacuum testing the repairs that were not yet completed.

1500-A severe thunderstorm arrives on site with dangerous lightning strikes. I suggested to Comanco to depart the cap as lightning bolts were observed within a mile of the site.

1510-Rain starts on site.

-Hewitt continues to operate even during the severe lighting strikes.

-A Caterpillar 330D excavator is observed excavating the area surrounding the leachate cleanouts at cells 1 and 4

1520-Hewitt stops operations after being informed that it was a unsafe act to operate during the storm.

COPY TO: File(5-12-2009)(Tues) PER: Rick Hastie HOURS 8.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 48

1530-Hewitt departs the site for the day.

-Comanco departs the site for the day.

-I completed the daily report and departed the site after informing WSI that all parties involved with the project had departed.

DELAYS: Thunderstorms at 1500

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK: Deploying geocomposite over areas not yet approved to be covered.(Comanco)

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1530

COPY TO: File(5-12-2009)(Tues) PER: Rick Hastie HOURS: 8.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 49

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 13 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 10-15 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	4		On site 0730-1630
Hewitt	18		On site 0700-1630
Comanco	23		On site 0700-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover-cell 1 west
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading pro.cover-cell 1 west
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-13-2009)(Wed) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 49

0645-I arrived on site and assessed the erosion that was done from previous nights thunderstorms.

-I observed areas of erosion along the southern edge of the last installed geomembrane panel (P-69) on the southern end of cell 2.

-I observed erosion on the protective cover placed on the lower western slope in cell 1.

-I observed the same area that was mentioned in 5-12-2009 daily regarding possible gas migration along the lower northern slope in cell 1. This area will be observed by the Engineer of Record while on site today.

-I observed areas of erosion that came across the western perimeter haul road and ponded during the night.

0700-I met with J. Harding and discussed today's planned construction activities. J. Harding informed me that Hewitt would continue hauling , placing and grading protective cover along the upper western slopes in cell 1.

J. Harding states that four (4) Caterpillar 725 articulating off road trucks will haul the material and a Caterpillar 345B excavator will be utilized in the western end of borrow area B 4 to load the trucks with protective cover material. Three (3) Caterpillar D6R GPS equipped dozers will be used for grading purposes on the protective cover placed.

-A Caterpillar 330D excavator with two temporary laborers will excavate and hand grade around the leachate cleanout HDPE pipes located at the toe of slope in all cells being capped. Additional grading and hand grading will be performed surrounding the concrete block walls at the sump locations in cell 4.

-Hewitt is presently on site with a crew of sixteen (16) personnel and two (2) temporary laborers.

0710-Comanco arrives on site with a crew of twenty three (23) personnel.

-I met with L. Espinal and was informed that Comanco would continue to install Agru 8 oz. double sided geocomposite along the northern slopes of cell 1. Comanco will also continue with repairs and non destructive testing of repairs being performed.

-L. Espinal inquires concerning additional areas approved for installation of the geomembrane. I informed L. Espinal that as of the end of the day on 5-12-2009 no additional survey has been received from Hewitt.

0730-An area of erosion was observed under the geomembrane at seam 165-166 approximately 52 from toe of slope. The seam was previously non destructively tested and passed and will now require a repair on the seam as the

-Tom Whissler is on site for Geosyntec observing and monitoring the placement of protective cover on the west.

COPY TO: File(5-13-2009)(Wed) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 49

seam was cut open to repair the sub base then will be repaired during the day.(R-401)

0745-C.J. of Hewitt informed me that the survey data is approved to cell 3 radius. I informed C. J. that I have to go with Craig Browne's approval and not Hewitt's on sub base survey approval as the last e mail received from the Engineer on Wednesday May 6,2009 stated that the last control point that was approved and was located and staked out by J. Webb at the top of the eastern slope to identify the area in which was approved. (This stake location is presently 30 feet south of the last panel of geomembrane deployed. I informed C. J. that the Engineer will be on site today and will discuss this situation with him upon his arrival.

-I observed the field testing of extrusion trial welds being performed by Comanco. All samples tested pass project specifications.

0800-Eight tenths of an inch of rain was received during the overnight on site.

1000-I observed the area of possible gas migration on the northern side which appeared to be growing in size. I discussed with Kirk Wills of possible gas vents or cover material being placed on the area after the area was opened for the gas to escape. K. Wills states that they would arrive on site around lunchtime to observe the area and determine what corrective actions needed to be taken.

-I observed Comanco deploying Agru 8 oz. geocomposite along the upper northern slope in cell 1. 8 oz. geotextile Is being leistered over all open areas and butt seams of the geocomposite installed.

1015-Comanco is observed continuing to extrude the lower toe of slope tie in area. This is a slow process due to the rains received from the last two evenings as water and silt has collected at the toe of slope. I informed Comanco that destructs are needed off the extruder performing the tie in extrusion weld. (74312)

1030-Comanco is observed performing house keeping duties on site.

-I suggested to J. Harding after observing two temporary laborers sitting on the gas well watching the excavator On the western side that the lower slope area of cell 3 needs to have the debris removed before the area is approved for installation. J. Harding states that these laborers are working with the excavator which was not observed.

-I reminded Comanco that all butt seams of the geocomposite installed needs to be staggered.

1200-Kirk Wills and Craig Browne arrive on site.

1300-I met with Kirk Wills, Craig Browne and Mike Kaiser on site and observed the construction areas and areas of concern.

COPY TO: File(5-13-2009)(Wed) PER: Rick Hastie HOURS 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 49

-Discussed issues were as flows:

-Drainage structures- Since additional drainage structures were installed previously in the incorrect locations the 4 inch header pipe will be redesigned and new control points will be issued by Craig Browne.

-A gas well lateral on the western lower slope appears to be leaning badly from possibly being struck by a dozer. M. Kaiser instructs Hewitt to uncover the lateral stick up to determine whether the pipe sustained damage. This will occur tomorrow morning by Hewitt.

-The possible gas "bubble" that is located between the toe of slope and the lower northern crest in cell 1 will be lanced and a temporary gas vent will be installed at the lower toe of slope to reduce the gas migration build up under the geomembrane. Comanco cuts a one foot hole at the bottom of Panel 104 ten foot south of the seam 104/105 and installs a two foot flap patch with only three sides welded and a open flap at the bottom of the Repair. The vent will be welded closed upon placement of protective cover surrounding the area at a future date.

-4 inch header piping –The eight foot lengths of piping intended for drainage from the 4 inch header to the lower terrace for drainage was observed as being corrugated and no solid wall. Comanco was notified that the piping (solid wall 4 HDPE corrugated piping)was located in the laydown area and will need to replace the 4 inch pipe installed at the locations presently. Comanco begins replacing the drainage pipes at all low point control points.

1500-Craig Browne and Kirk Wills departs the site for the day.

1600-Comanco and Hewitt stops operations for the day due to lightning close by a possible thunderstorm occurring.

-I departed the site for the day.

-Comanco departs the site for the day.

1630-Heiwtt departs the site for the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK: Incorrect pipe installed from the 4 inch header pipe (Comanco) Gas lateral (west) bent

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(5-13-2009)(Wed) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 50

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 14 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / P. Cloudy / 0-5 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0700-1630
Hewitt	18		On site 0700-1630
Comanco	23		

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro. cover-NW Cell 1
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading pro. cover-NW Cell 1
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-14-2009)(Thurs) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 50

0700-I arrived on site and observed Comanco on site with a crew of twenty three (23) personnel.

-Hewitt is observed on site with a crew of sixteen (16) personnel and two (2) temporary laborers.

-I met with J. Harding and was informed that Hewitt would have one (1) Caterpillar D6R GPS equipped dozer regrading the minor erosion south of the last geomembrane panel deployed (P-169) after Comanco personnel pull the edges back exposing the sub base.

-J. Harding states that Hewitt would also continue to haul place and grade the protective cover on the upper northwestern slopes in cell 1. I informed Jim that no header piping should be covered with protective cover as new control points are going to be issued due to a redesign on the down chute piping since the drainage structures are not in the correct location as noted on the drawings. J. Harding states that Hewitt would be using three Caterpillar D6R GPS equipped dozers for grading protective cover on the upper western slopes and four (4) Caterpillar 725 articulating off road trucks would be hauling the material to the western upper slopes in cell 1. A Caterpillar 345B excavator is currently being used to load the trucks out of the central area of borrow area B 4. Tom Whissler of Geosyntec is monitoring the placement and grading of the protective cover.

0715-Comanco pulls back the leading geomembrane edge for Hewitt to repair the sub base.

0730-Hewitt utilizes a Caterpillar D6R dozer to regrade the minor erosion from the overnight thunderstorms received during the week.

0750-The area was repaired and regraded by Hewitt. Comanco sets up to deploy additional geomembrane south of panel 169 on the southern end of cell 2. Comanco utilizes a Kobelco 210SK excavator and a rubber track crawler to deploy the Agru 40 mil LLDPE geomembrane on the southern end of cell 2.

-I observed trial welds being performed by Comanco's technicians. The samples were cut by Comanco's QC and tested on a portable tensionmeter serial number 7210. Two coupons were tested in the peel mode and two in the sheer mode. Samples observed passed the project specifications.

0800-Comanco deploys the first geomembrane panel of the day south of panel 169. The panel extends from the top of the upper anchor trench to the lower toe of slope at the existing geomembrane that forms the tie in to the cap liner. The first geomembrane panel of the day was P-170. A block and tackle system was used for deployment.

COPY TO: File(5-14-2009)(Thurs) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 50

0810-I observed the field testing of four (4) fusion trial welds being tested. All samples tested passed the project specifications including one sample that was "smooth to textured". Three fusion wedges are currently being used by Comanco and two (2) extruders.

-Hewitt is observed utilizing one (1) Caterpillar 330D excavator excavating the upper anchor trench along the southern top crest of cell 2.

0830-Comanco is observed resuming the extruding of the lower tie in along the northern end of cell 2 at the sump wall location. This is approximately 3000 linear feet from the beginning of extrusion along the existing tie in from the southern end of cell 4

-All extrusion welded seams along the existing tie in are being called (T) to represent the tie in panels.

0830-1000-I monitored and recorded all geomembrane panels being installed. Panels are measuring 297 feet in length when measured with a walking wheel. Panels are 22.5 feet in width. Broken seams are required at all gas well locations along the seams.

1000-1130-I walked all seams and marked destructs accordingly. Destructs DP-88 to DP-93 were marked from seam 169/170 to 179/180 along the eastern side of cell 3.

-Comanco is observed extruding repairs as the repairs are being marked.

1145-Comanco installs geomembrane panels at the sump area in cell 3.

1145-C.J. of Hewitt informed me that the eastern side of cell 3 is approved for installation of the geomembrane. I informed C. J. that it wasn't up to Hewitt approving or disapproving the sub base it was the Engineer of Record and I presently am waiting for him to call after leaving messages for him.

-C. J. also informed me that new control points have been received for the 4 inch header piping. I inquired with C. J. about surveying the correct locations and was informed that he was heading off site to the home office and unable to locate the new points. I requested that Keith Lunsford using GPS locate the points so Hewitt could proceed placing protective cover over the piping already installed. K. Lunsford replies that this would be done after lunch.

-Hewitt excavates around the gas well lateral that was leaning over to the west on the west lower slope of cell 1. Upon excavation the boot and the pipe was inspected for damage and none was observed. The pipe was straightened and protective cover material was back filled surrounding the six inch gas lateral.

1300-Hewitt is observed utilizing one (1) Caterpillar 725 off road truck hauling material to the mulch pile stockpile

COPY TO: File(5-14-2009)(Thurs) PER: Rick Hastie HOURS 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 50

location and proceeded to mix the mulch utilizing a Caterpillar D6R GPS equipped dozer and a Caterpillar 533G rubber tire front end loader for mixing purposes.

-I informed Comanco that the sub base in cell 3 was approved for installation and geomembrane deployment continued.

1330-I marked all repairs along the eastern tie in area that has been extruded and vacuum tested to date.

1400-Comanco stops deployment when winds pick up due to an approaching thunderstorm. Last geomembrane panel deployed for the day was P-187.

-An area approximately 80 feet in length was left open by Comanco and I suggested covering the area to protect the sub base but it was not done by the time the thunderstorm arrived on site.

-Hewitt suspends all operations after lightning strikes were observed close by.

1425-All operations resume after the threat of thunderstorms pass the area by.

-Comanco installs the pie pieces at the sump area in cell 3 lower slope area. (the radius turn)Panels 188 and 189)

1445-Keith Lunsford arrives and informed me that he would start plotting the new control points for the 4 inch header along the western lower terrace and the toe of slope.

1500-Keith Lunsford and I surveyed the locations above the lower terrace for the installation of the 4 inch header piping. I informed J. Harding that the areas surveyed along the western side of cell 1 needs to be extended and should not be covered until then with protective cover.

1520-I observed Comanco departing the site for the day. Destructs DP-88 to DP-93 received and shipped.

1545-I observed Hewitt utilizing a Caterpillar 12H motor grader grading the perimeter berm maintenance road from the west to the east. I departed the site at 1600 after completing the daily report.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR: Survey for newly designed control points for the 4 inch header piping (Hewitt)

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(5-14-2009)(Thurs) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 52

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 18 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Thunderstorms/Rain / 10-15 MPH NW and gusty in storms

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1330
Hewitt	21		On site 0700-1300
Comanco	23		On site 0700-1230

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-18-2009)(Mon) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 52

0700-I arrived on site and observed Hewitt on site with a crew of twenty one (21) personnel and two (2) temporary laborers.

-I met with Jim Harding and discussed Hewitt's planned construction activities for the day. Jim Harding informed me that five (5) additional crew was brought in to start installation of the 18 inch ABS corrugated down chute piping. I inquired as to where this would begin and J. Harding replies that the south end of cell 4 would be the starting point. I inquired as to the cleaning /flushing out of the existing piping left in place and J. Harding replies that Hewitt would lift the lids off of the drainage structures to perform this task after the piping is installed.

-J. Harding reports that five (5) Caterpillar 725 articulating off road trucks would be utilized for hauling the protective cover material from the southern side of borrow area B 4. Three (3) Caterpillar D6R GPS equipped dozers would be used for grading on the protective cover being placed on the northwest slopes in cell 1. A Caterpillar 345B excavator would be used for loading the off road trucks in borrow area B 4.

-J. Harding reports that Hewitt would utilize a Caterpillar 330D excavator at the toe of slope along the western side to remove excess fill and excavate the drainage swales for drainage to occur for threat of rain forecasted.

0725-Comanco arrives on site with a crew of twenty three (23) personnel.

0800-I observed three (3) extrusion trial welds being performed and field tested. All samples tested pass the project specifications.

-I inquired with Luis Espinal of the deployment plans of Comanco. L. Espinal informed me that Comanco would deploy Agru 8 oz. double sided geocomposite on the northern upper slopes in cell 1. Seams would be sewn and cable ties will be applied.

-Comanco would extrude the existing tie in along the northeastern side of cell 2.

0830-I monitored and observed the non destructive testing of seams that were fusion welded on May 15 ,2009. All seams observed pass the project specifications.

0900-1030-I recorded all repair information from repairs performed.

1100-Intermittent rain begins on site.

1115-Comanco continues to deploy geocomposite but all other activities stop due to rain..

COPY TO: File(5-18-2009)(Mon) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 52

1145-Hewitt stops all hauling operations due to rain. Three Caterpillar D6R GPS equipped dozers are still observed operating on the upper northwestern slopes in cell 1.

1230-Heavy rain showers continue and Comanco demobilizes from the site for the day.

1320-Hewitt stops all operations due to heavy rain and lightning.

1330-I informed M. Kaiser of my concerns about the drainage structures not being cleaned out before the new 18 inch piping is installed. M. Kaiser states that an e mail will be sent to Hewitt concerning the issue.

-I departed the site for the day.

COPY TO: File(5-18-2009)(Mon) PER: Rick Hastie HOURS 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: work stops due to weather (1330)

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK: Not flushing drainage structures before installing new 18 inch corrugated piping.(Hewitt)

VISITORS. Eric(Hewitt) , Bob Lung (Comanco) , M. Kaiser (WSI)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1330

COPY TO: File(5-18-2009)(Mon) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 53

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 19 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 70's / Overcast with Rain / 15-25 MPH NE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1630
Hewitt	23		On site 0700-1630
Comanco	23		On site 0700-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Not hauling
Hewitt	Caterpillar D6R Dozer (3)	On site	Constructing top berm
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads/swales

COPY TO: File(5-19-2009)(Tues) PER: Rick Hastie HOURS: 4.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 53

0700-I arrived on site and observed Hewitt on site with a crew of twenty three (23) personnel.

-I met with Jim Harding and discussed with J. Harding the planned construction activities that Hewitt would perform during the day. J. Harding reports that 1.8 inches of rain was received during the past 24 hours.

-J. Harding states that he does not think the off road trucks could operate due to the saturated conditions.

-I informed J. Harding that if the protective cover material is saturated and soft the dozers could possibly sink onto the underlying geosynthetics and should be avoided. J. Harding states after touring the site that he believes the material is too saturated for operating.

-There is no dozers or off road trucks operating.

-I arrived at the drainage structure on the south end of cell 4 where Hewitt has a crew of five (5) assisting with the installation of the 18 inch corrugated HDPE piping. I informed J. Harding after observing deep ruts caused by the Caterpillar 257B skid steer that operating on the protective cover is against the specifications listed due to the rutting. Harding stops the pipe crew operation and directs them to start removing the lids to the structures to open up the clogged piping to allow storm water to run off around the perimeter haul road.

-I met with Luis Espinal and discussed what activities Comanco had planned. L. Espinal informed me that Comanco could not perform and contractual obligations due to weather. I informed L. Espinal that J. Harding had requested that all debris generated by the installation needs to be removed along the toe of slope so Hewitt can remove the excess fill surrounding the toe of slope. L. Espinal states that he would direct his crew to perform house keeping duties then depart the site for the day.

0800-A Caterpillar 330D excavator and a Komatsu 128 mini excavator excavates the drainage swale area for drainage to occur.

0830-Hewitt is unable to get the 5 x 5 drainage structure located on the western side of cell 1 open due to silt and debris blocking the outflow discharge 18 inch pipe. J. Harding states that Hewitt would bring in a vac truck tomorrow (5-20-2009) to assist with flushing the drainage structures and existing piping.

-Hewitt utilizes two (2) Caterpillar D6R GPS equipped dozers to construct the upper two foot berm on top of the existing landfill as directed by M. Kaiser to Hewitt last month.

COPY TO: File(5-19-2009)(Tues) PER: Rick Hastie HOURS: 4.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 53

0900-Hewitt sends the off road truck drivers and two dozer operators off site for the day.

-Comanco decides to deploy geocomposite despite the constant light rain falling on the northeast corner of cell 2. Comanco deploys the panels and cable ties them into place but does not sew any seams due to the moisture content in the textile material covering the netting of the geocomposite. I informed L. Espinal that this is not common due to the possibility of silt and sand being eroded from the top of the existing landfill onto the deployed panels of geocomposite thus possibly clogging the net of the geocomposite. Close observation will kept on all panels not sewn by Comanco.

-Hewitt utilizes a Caterpillar 12H motor grader to grade drainage channels surrounding the perimeter haul road. The motor grader is also used to grade off saturated silt from all haul roads to the borrow area.

0930-I monitored the placement of Agru 8 oz. double sided geocomposite on the northeast corner by Comanco. I suggested that Comanco flip all seams not welded to prevent any silt from entering the drainage net.

- I suggested to L. Espinal that additional sandbags were also needed on all terraces at the toe of slope as bridging is being observed. L. Espinal directs his crew to deposit additional sandbags along the terraces.

0945-I called Kirk Wills and updated him of the progress on site.

1000-L. Espinal informed me that Comanco would stop work due to weather and depart he site for the day after deploying nine rolls of Agru 8 oz. double sided geocomposite on the east side of cell 2.

1030-I monitored and observed the pipe crew excavating the southern drainage down chute piping trench. I suggested to the pipe crew to not operate at the toe of slope due to saturated conditions and to operate from the top of the existing landfill with their equipment.

-Moderate rain showers start on site.

1115-I was informed by J. Harding that Hewitt would stop all work due to weather and that no work will be performed tomorrow by the off road trucks or dozers due to saturated conditions. The pipe crew was also shut down due to rain.

1130-Hewitt departs the site for the day.

1145-I completed the daily report and departed the site for the day.

-Comanco has not submitted any destructs that was marked after destruct (DP-93) due to open areas and the inclement weather.

COPY TO: File(5-19-2009)(Tues) PER: Rick Hastie HOURS 4.5

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WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 53

DELAYS: Weather-No placement of cover soil due to saturated conditions. No deployment due to wet conditions

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1130

COPY TO: File(5-19-2009)(Tues) PER: Rick Hastie HOURS: 4.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 54

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 20 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 70's / Overcast / 25-30 MPH and gusty at times NE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1530
Hewitt	9 (5)-7-10am)		On site 0700-1415
Comanco	23		On site 0700-1530

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling silt from west perm. Haul road
Hewitt	Caterpillar D6R Dozer (3)	On site	Not used
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-20-2009)(Wed) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 54

0700- I arrived on site and assessed the site for damage from overnight rains. Observation concluded that at the top of geomembrane panel 179 the top berm constructed by Hewitt surrounding the existing landfill did not contain the three inches of rain that was received on site on 5-19-2009 and that the water broke through the berm into the east upper anchor trench then traveled down under the geomembrane creating major erosion under the already finished geomembrane system. Three inches of rain was received during the last 24 hours.

-I observed an area in the northwest corner of cell 1 where the protective cover placed became so saturated that the silt from the material now covers the perimeter berm haul road with three to four feet of silt.

-Hewitt is presently utilizing a Caterpillar 330D excavator and a Caterpillar 725 off road truck loading the material which is being hauled to the borrow area for disposal. This material is very saturated and could not be placed back on the slopes.

-Hewitt's pipe crew is on site with a crew of five (5) personnel. The pipe crew is currently excavating the southern trench for the southern drainage structure in cell 4. A Komatsu 128 mini excavator is being used with a Caterpillar 257B skid steer being used to transport pipe to the location.

-Comanco is on site with a crew of twenty three (23) personnel. Comanco sets up to deploy additional. geocomposite along the upper eastern slopes in cell 2 and will start sewing all open seams

-Hewitt is currently not operating any dozers on site. Four off road trucks are currently not operating.

-Hewitt utilizes a Caterpillar 12H motor grader for grading "muck" off of the haul roads.

0730-I informed all WSI employees that the perimeter berm haul road could not be used during the day as excavation is being performed by Hewitt.

0835-Jim Harding and I assess the damage done from previous day's rains on the western side of cell 1 and 4. Observations included the following: Areas of possible gas migration are noted along the center of the cell 1 area on the western side, water is trapped between the geomembrane and sub base surface. This water traveled from the upper anchor trench area where the water from the top of the existing landfill penetrated the two foot berm constructed by Hewitt.

-Water is also observed trapped in the lower 4 inch header piping area and has lifted the geomembrane

COPY TO: File(5-20-2009)(Wed) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 54

-approximately two feet of the elevation of the sub base. These areas will have to be cut open for drainage to occur then resealed by Comanco.

0900-1030-I monitored the sewing and deployment of Agru 8 oz. double sided geocomposite on the upper eastern slopes of cell 2.

1030-Greg (Foreman of the pipe crew) informed me that they would not continue operating due to the saturated conditions and that they would return to site on Tuesday May 29 ,2009 to allow the site to dry out.

-Hewitt's pipe crew departs the site for the day.

-I talked to Craig Browne and informed him of the damage done by the storm. I inquired as to whether the water That was observed under the geomembrane and the sub base could be left for the ponding water to absorb into the cell and be treated as leachate. C. Browne replied that this was a good idea since the water should be treated as leachate. These areas will be closely observed the next few days for seepage to occur.

-Hewitt has four personnel left on site with two off road trucks now operating and a Caterpillar 330D excavator removing the silt from the western perimeter haul road.

1045-I informed Comanco that Agru 8 oz. double sided geocomposite could only be deployed up to panel 172 on the eastern side of cell 2 as the area will require to be sliced open approximately 305 feet to the upper anchor trench to repair erosion that had occurred overnight.

1230-Hewitt continues to excavate the erosion material from the perimeter berm haul road utilizing two (2) Caterpillar 725 off road trucks and one Caterpillar 330D excavator. J. Harding states that this may take all day to complete.

1300-Comanco continues to deploy Agru 8 oz. double sided geocomposite along the northern upper slopes in cell 1 and the upper eastern slopes in cell 2 utilizing a Kobelco 215SK excavator and a Cat skid steer for transporting the rolls of geocomposite to the location of deployment.

1345-Hewitt completes the removal of the eroded protective cover material from the western perimeter berm haul road.

1415-J. Harding informed me that Hewitt is stopping all operations and that they would return tomorrow but would not be operating the off road trucks as the haul roads are still very saturated and will require drying time.

1415-1530-I walked seams of sewn geocomposite to ensure completeness and marked areas of geotextile that requires additional repair. Comanco has one technician following me leistering geotextile repairs as areas are marked.

-before Hewitt departs the site the small berm at the top of the existing landfill was reconstructed after being

COPY TO: File(5-20-2009)(Wed) PER: Rick Hastie HOURS 10

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WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 54

eroded from the previous day's rainfall.

1430-Comanco informed me that operations would stop as storms arrive on site. Lightning and thunder are observed.

1445-I completed the daily report and departed the site for the day.

DELAYS: Weather-

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Dave Barnett (Comanco)-1030-1200

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(5-20-2009)(Wed) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 55

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 21 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 70's / Overcast /Rain / 15-25 and gusty MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1545
Hewitt	5		On site 0700-0900
Comanco	23		On site 0700-1530

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Not used
Hewitt	Caterpillar D6R Dozer (3)	On site	Not used
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Not used

COPY TO: File(5-21-2009)(Thurs) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 55

0730-I arrived on site and met with Jim Harding on the west side of cell 1 to discuss damage observed from the overnight rainfall. The material that was eroded from the west side slope that was removed during the day on Wednesday 5-20-2009 by Howitt is again observed on the western perimeter berm haul road with silt being deposited in the west storm water channel. Jim Harding states that Hewitt would not remove the material from the western perimeter berm haul road till the rain event is totally over. I suggested to J. Harding that although I agree with not removing the material at the present time , the storm water channel must be opened to prevent any additional silt from crossing over into the adjacent property. J. Harding states that he would have the Caterpillar 330D excavator open the area in which the silt was built up from the over night rains.

-J. Harding expresses concerns that Hewitt may not be able to get on the slopes till Wednesday of next week due to the saturation of the material. Hewitt is on site with a crew of five (5) personnel.

-J. Harding states that the haul roads are impassable this morning and recommends to all parties on site not to travel in those areas as numerous vehicles have already been stuck this morning and required assistance on getting unstuck.

-I met with L. Espinal and discussed Comanco's construction plans for the day. L. Espinal informs me that Comanco would continue deploying Agru 8 oz. double sided geocomposite along the lower northern slopes in cell 1 and the northeast lower slopes in cell 2. Comanco is on site with a crew of twenty three (23) personnel.

-Comanco would continue installing the 4 inch corrugated header piping at the locations surveyed for the high and low points on the northern lower terrace and the northern toe of slope.

0745-0930-I monitored the placement and the tack welding of the three foot 40 mil LLDPE geomembrane flap being installed by Comanco for the 4 inch header pipe. The pipe is observed installed to the correct location.

-Keith Lunsford informs me that the total amount of rain received for yesterday was 3 .1 inches.

0945-I observed the deployment and the sewing of seams on the Agru 8 oz. double sided geocomposite being deployed on the lower northern slopes of cell 2. I marked areas of repair on the 8 ox. Geotextile on the geocomposite that was damaged and needing repair.

-Comanco is observed deploying the geocomposite by utilizing a Kobelco 215SK excavator from the top of the

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 55

active landfill to the toe of slope. The geocomposite is deployed on top of deployed geocomposite so installing the panel making deployment more productive.

-J. Harding calls and informed me that all of Hewitt's employees were sent off site for the day and only a skeleton crew would be on site for tomorrow morning.

-I informed Comanco that the lower panels of geocomposite needs to shingled that the silt from the protective cover material flows over and not into the drainage net. Panels that were observed shingled in the wrong direction were changed by the crew.

1000-I again reminded Comanco that additional sandbags were needed at all toe of slope areas on the lower and upper terraces as bridging is observed. L. Espinal directs his crew to install additional sandbags for ballast in these areas of concern.

-Hewitt's pipe crew that is installing the 18 inch down chute piping was not on site during the day.

1130-A brief meeting was held on site with Matt Orr, Jim Harding and myself concerning surveys and the turn around time on reviewing them for tolerances. J. Harding states that the survey turn around time prohibits him placing the vegetative cover material on the protective cover material and prepping the area for sod placement. M. Orr requests Geosyntec CQA to approve the survey by walking with the surveyor. I stated to Matt Orr that if this occurs Geosyntec would need additional personnel as work is being performed East , West and North and would prohibit my presence with the surveyor with the amount of construction activities presently being performed.

K. Wills and C. Browne both attend the meeting via phone conference.

-M. Orr states that he believes the vegetative cover material should be the same as the protective cover material then covered with sod as the rainy season is upon us. K. Wills states that this is part of the permit and was requested by Mike Kaiser.

-K. Wills inquires with J. Harding as to the date of the survey that was submitted. J. Harding replied that it was submitted Tuesday afternoon on 5-19-2009 and replies that review can not possibly be turned around in less than 24 hours. It was recommended by K. Wills and agreed upon that Hewitt's surveyor (CJ) would walk with the surveyor (J. B. Webb) when surveying is to be performed and calculate the spreadsheet. The spreadsheet would then be submitted to me on site for approval. K. Wills states that this would be fine to do.

1230-Comanco continues to install geocomposite along the lower northeastern corner of cell 2.

-Comanco continues to install 4 inch header piping along the northern toe of slope.

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 55

1400-Strong gusty winds arrive on site with gusts in excess of 25 MPH causing difficulties deploying geocomposite.

1500-Comanco uses additional sandbags for ballast along all exposed edges of geocomposite.

1530-L. Espinal informed me that Comanco would stop work for the day due to the excessive winds.

1545-I completed the daily report and departed the site for the day.

DELAYS: Weather delay (2.35 inches received overnight)

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1530

COPY TO: File(5-21-2009)(Thurs) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 56

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 22 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 10-15 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1630
Hewitt	5		On site 0700-1500
Comanco	23		On site 0700-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (5)	On site	Not used
Hewitt	Caterpillar D6R Dozer (3)	On site	Not used
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-22-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 56

0700-I arrived on site and met with Jim Harding and discussed with Jim the construction activities that Hewitt had planned for the day.

-J. Harding stated that Eric (project manager for Hewitt) will be on site at 10 am and will meet with Jim to discuss what steps need to be taken due to the damage and erosion from this weeks rains.

-J. Harding states that he would try and remove the material from the western perimeter berm and also excavate the silt build up at the drainage swales areas on the western side.

-Hewitt utilizes a Caterpillar 12H motor grader to grade the silt from the perimeter berm haul road.

0730-I met with Luis Espinal and informed him that the "gas bubbles" that have formed on the western side slopes in Cell 1 will need to be vented as observations concluded the areas was tight and possible seam rupture could occur over the holiday weekend. L. Espinal directs his pipe crew consisting of three (3) personnel to mobilize to the western side to cut open the gas bubbles and extrude a temporary gas vent on the upper side of the bubble .

0800-Comanco's technicians cut a one foot circular hole in the geocomposite layer exposing the underlying geomembrane. After letting the gas out from under the geomembrane a temporary gas vent was extruded exposing only the bottom of the patch put in place for gas to be vented. This will be temporary as the vent patch in place will be extruded closed during resuming protective cover placement by Hewitt next week..

1000-Hewitt is observed utilizing a Caterpillar D6R dozer to grade all surrounding haul roads in the borrow area.

-Hewitt utilizes a Caterpillar 345B excavator to stockpile protective cover material along the northern side of borrow area B 2.

-Comanco continues to deploy Agru 8 oz. double sided geocomposite along the lower eastern slopes in cell 2.

-Sewing of seams were suspended due to intermittent rain showers.

-I called Kirk Wills and discussed a possible barrier for the northwest corner when protective cover is placed to eliminate the possibility of silt being eroded into the base of the flare station as no protection is presently observed in the area. K. Wills states that this will be discussed with Mike Kaiser during the day.

COPY TO: File(5-22-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 56

COPY TO: File(5-22-2009)(Fri) PER: Rick Hastie HOURS 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 56

DELAYS: Weather (No placement due to saturated material and impassable haul roads.) Light rain (0930-1330)

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Jesse (Comanco's mechanic) 0930 Eric (Hewitt)-1000

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1500

COPY TO: File(5-22-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 56

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 22 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 10-15 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1630
Hewitt	5		On site 0700-1500
Comanco	23		On site 0700-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (5)	On site	Not used
Hewitt	Caterpillar D6R Dozer (3)	On site	Not used
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-22-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 56

0700-I arrived on site and met with Jim Harding and discussed with Jim the construction activities that Hewitt had planned for the day.

-J. Harding stated that Eric (project manager for Hewitt) will be on site at 10 am and will meet with Jim to discuss what steps need to be taken due to the damage and erosion from this weeks rains.

-J. Harding states that he would try and remove the material from the western perimeter berm and also excavate the silt build up at the drainage swales areas on the western side.

-Hewitt utilizes a Caterpillar 12H motor grader to grade the silt from the perimeter berm haul road.

0730-I met with Luis Espinal and informed him that the "gas bubbles" that have formed on the western side slopes in Cell 1 will need to be vented as observations concluded the areas was tight and possible seam rupture could occur over the holiday weekend. L. Espinal directs his pipe crew consisting of three (3) personnel to mobilize to the western side to cut open the gas bubbles and extrude a temporary gas vent on the upper side of the bubble .

0800-Comanco's technicians cut a one foot circular hole in the geocomposite layer exposing the underlying geomembrane. After letting the gas out from under the geomembrane a temporary gas vent was extruded exposing only the bottom of the patch put in place for gas to be vented. This will be temporary as the vent patch in place will be extruded closed during resuming protective cover placement by Hewitt next week..

1000-Hewitt is observed utilizing a Caterpillar D6R dozer to grade all surrounding haul roads in the borrow area.

-Hewitt utilizes a Caterpillar 345B excavator to stockpile protective cover material along the northern side of borrow area B 2.

-Comanco continues to deploy Agru 8 oz. double sided geocomposite along the lower eastern slopes in cell 2.

-Sewing of seams were suspended due to intermittent rain showers.

-I called Kirk Wills and discussed a possible barrier for the northwest corner when protective cover is placed to eliminate the possibility of silt being eroded into the base of the flare station as no protection is presently observed in the area. K. Wills states that this will be discussed with Mike Kaiser during the day.

COPY TO: File(5-22-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 57

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 26 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / P.Cloudy / 5-10 MPH NE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		Travel 0500-0700 On site 0700-1600
Hewitt	8		On site 0700-1200
Comanco	23		On site 0730-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Not used
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading haul roads
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-26-2009)(Tues) PER: Rick Hastie HOURS: 11.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 57

0700- I arrived on site and observed 3.10 inches of rain in the rain gauge located at the northwest corner of cell 1. Rain received was from 1300 on 5-22-2009 to 5-26-2009.

-I met with Jim Harding and discussed the planned construction activities for the day. J. Harding informed me that with the rains received over the weekend that the haul roads and ramps are saturated and will require additional time prepping those areas for the off roads trucks to be able to operate.

-J. Harding informed me that Hewitt would not attempt to remove the material from the bottom perimeter haul road until later after concentrating all efforts on being able to haul protective cover.

-Two (2) Caterpillar D6R GPS equipped dozers are being utilized to grade the slick muck off the top of the landfill where the off road trucks would be operating.

-I inquired with J. Harding concerning the repair that was needed on the eastern side of cell 2 where an erosion vein extended from the upper anchor trench to the lower eastern toe of slope. J. Harding states that he would inform me when Hewitt could get material to the area to repair the sub base in that area. I suggested to J. Harding that this area should not be opened till Hewitt can see if material can be hauled to the top by the off road trucks. Hewitt is presently on site with a crew of eight (8) personnel. Four (4) personnel are with the pipe crew.

0730-Comanco arrives on site and conducts a tail gate safety meeting. Topics included slip trips and falls and wet conditions. Comanco is on site with a crew of twenty three (23) personnel.

0745-Comanco sets up to continue to deploy Agru 8 oz. double sided geocomposite on the lower eastern slopes in cell 2.

0755-Comanco has three (3) personnel starting to prepare the existing liner tie in area so extrusion welding could be performed on the eastern side of cell 3.

0800-J. Harding informs me that the Caterpillar 330D excavator that was hauled off site Friday May 22.2009 will return today with the operator.

-Joe Terry is on site from Geosyntec to perform ground water sampling.

0930-I walked the Agru 40 mil geomembrane on the eastern side slopes of cell 3 to ensure no other erosion occurred over the weekend. I observed an area approximately 70 feet in length on panel 190 /191 that has eroded but

COPY TO: File(5-26-2009)(Tues) PER: Rick Hastie HOURS: 11

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 57

appears not to have eroded all the liner sub base away to top of waste. I notified L. Espinal of the area of repair and also informed him that I suspended his crew from deploying geocomposite until all repairs have been vacuum tested.

0945-I replaced the batteries in the nuclear density gauge serial number 15334 and recharged the system.

1000-1100-J. Harding reports that a Caterpillar 330D excavator was used to excavate the silt from the erosion on the western side in the storm water channel. The Caterpillar 330D excavator mobilizes to the site with operator.

1130-Comanco begins cutting open areas of erosion under the 40 mil geomembrane. Areas of erosion are filled and compacted using sand from previous sandbags that were filled and used for ballast.

1200-J. Harding informed me that all personnel from Hewitt are off site for the day due to not being able to operate due to the muddy haul roads.

1230-Comanco continues with repairs to the geomembrane and the liner sub base on the upper western slopes.

1330-Comanco begins deployment of Agru 8oz. double sided geocomposite on the southern end of cell 3.

1345-I observed the sewing of geocomposite seams and marked additional repairs on damaged areas of the geocomposite deployed. I suggested to L. Espinal that additional sandbags were needed for ballast.

1430-I observed Comanco completing the boot repairs on the gas well collection laterals and well stick ups.

1530-I reviewed the liner asbuilt and ensured all seams and destructs were accounted for. Repairs have been reviewed but there are additional repairs remaining to be completed along the existing tie in at cell 3.

1545-I completed the daily report.

1600-Comanco and I depart the site for the day.

COPY TO: File(5-26-2009)(Tues) PER: Rick Hastie HOURS 11

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 57

DELAYS: No placement of material due to saturated material (3.1 inches of rain received over the weekend)

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: File(5-26-2009)(Tues) PER: Rick Hastie HOURS: 11

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 58

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 27 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 10-15 MPH NW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	3		On site 0645-1500 Kirk Wills on site (0930-1330)
Hewitt	23		On site 0700-1200
Comanco	23		On site 0700-1430

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (5)	On site	Not used
Hewitt	Caterpillar D6R Dozer (4)	On site	One used 3-Not used
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-27-2009)(Wed) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 58

0645-I arrived on site and observed .25 inches of rain in the rain gauge located in the northwest corner of cell 1.

0700-I met with J. Harding of Hewitt and discussed Hewitt's construction activities for the day. J. Harding states that he does not believe that Hewitt can resume hauling the protective cover material from the borrow pit due to saturated haul roads and saturated material on the slopes. J. Harding states that he would wait for Eric to arrive on site to provide further instructions

-Hewitt is currently on site with a crew of twenty three (23) personnel with four (4) personnel being with the pipe installation crew.

-Comanco arrives on site with a crew of twenty three (23) personnel.

-I met with L. Espinal and discussed the activities that Comanco would be conducting on site. L. Espinal informs me that Comanco would continue deploying geocomposite along the upper northern slopes in cell 3. I informed L. Espinal that repairs were still required on the geotextile on the geocomposite installed yesterday. L. Espinal directs two personnel to perform these repairs.

0800-Hewitt utilizes a Caterpillar 330D excavator to remove erosion material from the eastern side perimeter haul road.

-I inquired again with J. Harding concerning removing the erosion material from the western perimeter haul road. J. Harding replies that he would like to wait till the project manager arrives before deciding on what corrective actions needs to be performed.

-Joe Terry of Geosyntec is on site conducting ground water sampling.

0815-I met with Mike Kaiser on the western side of cell 1 and discussed the project before the progress meeting to be conducted at 0830 on site.

0830-I attended and recorded the meeting minutes from the progress meeting conducted on site.(See meeting minutes 5-27-2009)

1000-1100-Toured the site with Kirk Wills and Mike Kaiser.

-I recommended to Mike Kaiser that the southern anchor trench in cell 3 should not be backfilled until last to let the gas escape when protective cover is placed on the eastern side.

1200-Jim Harding reports that Hewitt has departed the site for the day.

COPY TO: File(5-27-2009)(Wed) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 58

1230-Comanco continues to cap repairs from erosion on the upper eastern slopes of cell 3 extending east from the crest of the anchor trench and extending approximately 22 feet. Areas were capped using a cap strip approximately 22 feet in length by two feet in width. All cap strips were extruded and non destructively tested.

1330-Kirk Wills departs the site for the day.

1400-Light rain begins to fall on site.

1430-Steady rain is observed and Comanco informed me that they would be stopping all operations due to rain.

1445-I completed the daily report and meeting minutes from today's on site progress meeting.

1500-I departed the site for the day.

COPY TO: File(5-27-2009)(Wed) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 58

DELAYS: Weather-Thunderstorms at 1430

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Joe Terry (Geosyntec) 0630-1500 (Ground water sampling), Eric (Hewitt)0800, Kirk Wills (0930)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1500

COPY TO: File(5-27-2009)(Wed) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 59

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 28 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / P. Cloudy / 10-15 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0700-1500
Hewitt	10		On site 0700-1445
Comanco	23		On site 0700-1445

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (5)	On site	Not used
Hewitt	Caterpillar D6R Dozer (3)	On site	Not used
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-28-2009)(Thurs) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 59

0730-I arrived on site and observed Comanco on site with a crew of twenty three (23) personnel.

- I observed Hewitt on site with a crew of five (7) personnel.

-I observed Joe Terry on site performing ground water sampling along the eastern side of cells 2 and 3.

0745-I observed Comanco performing two (2)extrusion trial welds and field testing the samples. All samples tested pass the project specifications.

-L. Espinal informed me that Comanco would open the areas of erosion on the eastern upper slopes in cell 2 repair the minor erosion veins by filling the erosion areas with sand (protective cover material used for filling sandbags). The minor erosion veins were observed of being a few inches deep at the deepest area.

0800-I observed the area of repair on seam 174-175. The repair area extends from the upper anchor trench eastward to approximately 50 feet on the seam from the toe of slope. Comanco uses GPS to locate and asbuilt the area.

0815-I met with Jim Harding and discussed Hewitt's planned activities for the day. J. Harding replies that Hewitt would be grading the haul roads of the borrow area and surrounding perimeter berm North and East. This will be completed by utilizing a Caterpillar 12H motor grader.

0830-After observing the areas of erosion back filled and sub base repaired Comanco applies a Agru 40 mil LLDPE cap strip two (2) foot in width by 250 feet in length. A destruct (DP-108) was marked on the extrusion weld performed due to the amount of extrusion welding required to complete the repair.

0930-WSI informed me that the condensate trap cleanout from the southern end of cell 3 was struck and damaged and requiring an additional piece of pipe welded in place. Keith Lunsford and I observed the area of damage and agreed that the pipe required replacement. Keith Lunsford to locate electro fusion couplings to complete the repair require.

1100-Jim Harding informed me that Hewitt would be placing protective cover material on the western slopes using the saturated material that had eroded from the slopes during the past week from the rains received. I informed J. Harding that this does not meet the technical specifications and should not be placed. Mike Kasier was called and I was informed that this is acceptable and the material can be used. I reminded M. Kaiser about my concerns with slope stability and the ruts created by the equipment being used.

COPY TO: File(5-28-2009)(Thurs) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 59

-Craig Browne was notified and updated concerning the material issues.

1230-C. J. of Hewitt notifies me that while surveying the top of protective cover observations concluded that the cover material was approximately 6 inches low and was inquiring what survey points should be used to determine the amount of protective cover material placed. Craig Browne was notified and responded to Hewitt (C.J.) that the elevation tolerances must be met and that Hewitt is responsible for verifying that the cover material meets tolerances.

1330-Comanco arrives on the repair area at he lower toe of slope in cell 4 where a small gas bubble appeared. A two (2) inch hole was cut into the installed Agru 40 mil LLDPE so the gas could escape. After deflating the area a patch was used measuring two (2) foot by two (2) foot and was leistered in place by Comanco's technicians.

1400-After preparing the repair, the area was then extruded and the patch location was closed with the bottom portion left open till direction from Jim Harding.. I informed Hewitt that without protective cover material being placed over the area the gas bubble would reappear. Hewitt agrees and no protective cover material was placed for ballast on the affected area until tomorrow according to J. Harding.

1430-Thunderstorms arrive on site and produces vast amounts of lightning and thunder. Hewitt continued to operate while Comanco informed me that they were departing the site for the day.

1445-I collected destruct samples for shipment to the laboratory for testing. All samples were extrusion weld samples. Three samples were from the extrusion welding being performed on the existing tie in and performed separately from the existing tie in due to the difficultly testing and repairing the areas along the existing tie in..

-I prepared the samples to be shipped via Fed Ex for results expected tomorrow afternoon.

-Heavy thunderstorms with torrential downpours are now falling on site.

-All parties depart the site for the day.

1500-I departed the site for the day after completing the daily report.

COPY TO: File(5-28-2009)(Thurs) PER: Rick Hastie HOURS 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 59

DELAYS: Thunderstorms at 1445 (Heavy rain and lightning)

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR: Which survey points to be used upon surveying top of pro. cover (Hewitt)

WORK STARTED: 0700 WORK COMPLETED: 1500

COPY TO: File(5-28-2009)(Thurs) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 60

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 29 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / P.Cloudy / 10-15 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0700-1630
Hewitt	12		On site 0700-1500
Comanco	23		On site 0700-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (5)	On site	Hauling vegetative cover-borrow Area B 4-south side
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading Pro. cover-West-C1
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-29-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 23

1430-Hewitt is observed utilizing a Caterpillar D6R GPS equipped dozer grading top of waste from elevation 140.00 to elevation 180.00 on the eastern upper slopes. Most areas are requiring additional fill up to four feet.

-Two Caterpillar D6R GPS equipped dozers are observed grading top of intermediate cover from elevation 100.00 to elevation 140.00 on the lower slopes on the northern sides of cells 1 and 2.

- A Caterpillar D6R dozer is observed grading the top of elevation 179.00 at the proposed anchor trench location on the northwest corner of cell 1.

-I reminded J. Harding of maintaining and filling the ruts created by the off road trucks when traveling down the slopes from the top of the existing landfill crest. J. Harding informed me that his dozer operators are aware of the maintenance required.

1615-Last truck load of general fill was placed on the northern slope lower toe. Hewitt stops all operations for the day.

-I completed the daily report and the photo log for the day.

1630-I departed the site for the day.

Excavation of the gas collection laterals to be extended

********One (1) Caterpillar 330D excavator + operator (1030-1300) 2.5 hours

One (1) Laborer

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Golder Associates (0800-1700)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(4-8-2009)(Wed) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 24

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 9 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 25-35 MPH NW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1630
Hewitt	16		On site 0700-1630
Golder Associates	2		On site 0800-

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-NE
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-NE
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-9-2009)(Thurs) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 24

0700-I arrived on site and observed Hewitt on site with crew of sixteen personnel.

-Hewitt is observed unloading truck loads of Agru 8 oz. double sided geocomposite in the southwest top corner of cell 4.The material is being unloaded by using a Caterpillar 533G rubber tire front end loader.

-I met with J. Harding and discussed the days planned construction activities. J. Harding informs me of the following:

-Hewitt will continue to haul , place and grade intermediate cover on the northeast corner of cell 2 upper slope area from elevation 140.00 to elevation 179.00. This task will be performed by utilizing seven (7) Caterpillar 725 articulating off road trucks, and three Caterpillar D6R GPS equipped dozers for grading. A Caterpillar 345B excavator is observed loading the off road trucks in the eastern end of borrow area B 2.

-J. Harding informs me that Hewitt would be working Saturday stripping the area in borrow area B 1.Only dozer operators would be working.

-Six trucks loads of geocomposite was delivered and unloaded by Hewitt. Total rolls on site is 421. All synthetic material has been delivered.

-Keith Lunsford of WSI informs me that Mike Kaiser will be on site today at 1030 to evaluate the sub base to determine what solution is necessary for the sub base to be ready for geomembrane deployment on Monday April 13 ,2009.

-Golder Associates are on site to continue fusion of the electro fusion couplings to extend the gas collection laterals at GW-34. Golder is presently on site with a crew of two personnel. WSI is observed as assisting with the installation and extension.

1000-Hewitt starts exposing the bottom geocomposite on the northwest corner of cell 4.This is being done by utilizing a Caterpillar 330D excavator and a Caterpillar D6R GPS equipped dozer to grade the area from existing geomembrane to the 3:1 slopes.

1030-I met with Mike Kaiser after the top of the upper slope and bottom area was observed. M. Kaiser stated that WSI would have temporary laborers arrive on site either this afternoon or tomorrow to walk the slopes and collect what debris and trash has accumulated after the last couple of windy days. M. Kaiser states that he wants Geosyntec to direct the laborers upon arrival.

1130-I monitored the excavation of the excess fill material at the bottom of the western toe of slope to the existing geocomposite to ensure no damage was done to the underlying geomembrane. No damage was observed.

COPY TO: File(4-9-2009)(Thurs) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 24

1230-I observed J. Webb Surveying on site to survey additional areas along the western slopes. The upper and lower terraces have not been surveyed.

1300-Hewitt has two (2) temporary laborers with shovels and rakes grading around the gas collection wells along the lower terrace.

1500-I monitored Hewitt grading general fill (intermediate cover) on the northeast corner upper slope to ensure no gas collection piping was struck or damaged.

1600-I received surveyed asbuilt of locations from Hewitt but upon opening of the file items was not legible. I informed Craig Browne that this review needed to be performed from the home office but that I could visually verify points at the toe when the toe of slope near the existing geomembrane was ready for asbuilting. C. Browne informed Me that this may be required to give Comanco an area ready for deployment on Monday.

1615-Hewitt stops all hauling operations. Dozers continue till 1630.

1630-I completed the daily report for the day and departed the site.

COPY TO: File(4-9-2009)(Thurs) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 24

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Golder Associates (2), Mike Kaiser (WSI), J. Webb Surveying (1)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(4-9-2009)(Thurs) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 25

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 10 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 5-10 MPH N

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel-1500-1730 On site 0730-1500
Hewitt	16		On site 0700-1500 (2) temporary laborers
Comanco	1		Delivered equipment trailer to site (1230)

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-NE
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-NE
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-10-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 25

0730-I arrived on site and observed Hewitt on site with a crew of sixteen personnel. J. Harding informed me that Hewitt would have two temporary laborers also on site to pick up blown waste on the western upper slope and lower slopes in preparation of geomembrane deployment scheduled for Monday April 13 ,2009.

-J. Harding informs me that Hewitt would continue to haul ,place and grade general fill (intermediate cover) on the northeastern corner area of the upper slope in cell 2.Hewitt would be utilizing seven (7) Caterpillar 725 articulating off road trucks for hauling the fill material from the borrow area where a Caterpillar 345B excavator is observed loading the material from the northeastern end of borrow area B-2.

-Three (3) Caterpillar D6R GPS equipped dozers are observed grading fill material in the northeastern corner.

-Hewitt utilizes a Caterpillar 330D excavator to continue to back fill the areas where the gas collection wells were extended. J. Harding states that each well area would need to have a load or two of fill to bring the area to grade.

-I informed J. Harding that WSI has offered temporary laborers to assist with the removal of waste and the preparation of the liner sub base. J. Harding states that the temporary laborers that Hewitt had ordered would not arrive on site till eight o'clock. I informed J. Harding that I would let Dave Collins know if Hewitt would request the laborers. (Per Matt Orr's request).

-J. Harding informs me that one (1) Caterpillar D6R GPS equipped dozer is out of service due to mechanical problems and that another Caterpillar D6 would be used to replace the dozer that is out of service. J. Harding states that this dozer would only be used on the top of the intermediate cover to avoid any contact with the gas collection piping.

0845-Keith Lunsford of WSI informs me that the gas collection piping that was extended is too low in elevation and would require being raised according to M. Kaiser's observations on 4-9-2009 during his site visit. These areas were back filled with general fill per WSI request on 4-9-2009. I gave Keith Lunsford all survey data collected from the ends of the extensions installed but otherwise stated that Geosyntec was not involved with over seeing and documenting the extension phase of the gas collection piping. I informed K. Lunsford that according to K. Wills I was not directed to be part of that process.

COPY TO: File(4-10-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 25

1000-Keith Lunsford reports that the gas well extensions were prematurely back filled and the stub ends need to be raised to the correct elevation for future extensions.

1035-I informed K. Lunsford that it was stated by Jim Harding "that Hewitt would perform no other work on the gas on the gas well extensions and commit solely to Hewitt's contractual obligations" unless otherwise directed by Hewitt's project manager (Eric). K. Lunsford states that he would contact M. Kaiser concerning the issue.

-I walked the upper western slope checking the liner sub base that two laborers are currently observed picking up waste that was either blown onto the sub base or was graded in the sub base by Hewitt. I informed J. Harding that the bottom of the western slope needed to have waste removed as well. J. Harding states that upon completing the upper slope they would relocate to the bottom toe of slope.

1045-Hewitt starts placement of intermediate cover on the northeastern bottom slope in cell 2.

-I observed areas of high fill to assist with protecting the header pipe when the off road trucks are traveling down slope to the bottom toe of slope. Trucks are observed as empty when traveling the bottom two thirds of the bottom slope.

-Hewitt is observed maintaining the ruts created by the off road truck traffic by using the Caterpillar D6 dozer.

-Hewitt is observed utilizing the Caterpillar 330D excavator to excavate the upper anchor trench on the northeast corner of cell 2.

-J. Harding inquired concerning Geosyntec's involvement with the gas well extensions, I informed J. Harding that the only direction I was given was to keep track of Hewitt's time by M, Kaiser and to collect the survey data of the stub out extensions per Geosyntec's Project Manager Kirk Wills. No other observation and documentation was required from me for reporting issues.

1230-Comanco Environmental Services mobilizes the equipment trailer to site.

1300-1450- I monitored placement and grading of the intermediate cover on the northeast corner of cell 2. I reminded Hewitt of maintaining the ruts created by their off road trucks hauling general fill.

1430-I completed the daily report and photo logs for the week.

1450-Hewitt stops all operations for the day.

1500-I departed the site for the return trip to the home office in Tampa Florida.

COPY TO: File(4-10-2009)(Fri) PER: Rick Hastie HOURS 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 25

Back filling of the gas well laterals

*********One Caterpillar 330D excavator with operator- 2 hours

Six Loads of fill @ 15 yards each=90 yards of fill

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. Webb Surveying (1) , Comanco (1)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1500

COPY TO: File(4-10-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 26

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 13 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 10-15 MPH W

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0500-0730 On site 0730-1630
Hewitt	16		On site 0700-1630
Comanco	19		On site 0845-1430

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-E
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-E
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-13-2009)(Mon) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 26

0500-0730-Traveled from Tampa Florida to Holopaw Florida.

0730-I arrived on site and observed Hewitt on site with a crew of sixteen personnel. Two temporary laborers are on site collecting loose waste from the bottom toe of slope from the liner sub base,.

-I met with Jim Harding and discussed the planned construction activities for the day. J. Harding informs me that Hewitt would continue to haul, place and grade the intermediate cover on the eastern lower and upper slopes using three (3) Caterpillar D6R GPS equipped dozers to grade and seven (7) Caterpillar 725 articulating off road trucks for hauling the general fill to the eastern slopes in cell 2.

-A Caterpillar 345B excavator is observed loading the off road trucks from the eastern end of borrow area B-2.

0815-A Caterpillar 330D excavator is being utilized to excavate the anchor trenches in order to prepare the sub base for geomembrane deployment.

0830-Comanco is not observed on site at the present time.

-Luis Espinal Comanco's site superintendent requests that approximately 500 linear feet of anchor trench is going to be needed for geomembrane deployment . This information was relayed to J. Harding and the anchor trench excavation was started.

0845-I walked the liner sub base that was prepared to ensure all deleterious material has been removed from the sub base.

-Hewitt demobilizes a Caterpillar 330 excavator from the site.

-Comanco Environmental Services arrives on site with a crew of eighteen (18) personnel and a site superintendent Luis Espinal.

-Comanco conducts a tail gate safety meeting. Luis Espinal inquires about safety on site and I suggested that all personnel should be aware of the presence of gas and no open flame should be used while on the geomembrane. (including propane torches for leistering geocomposite flaps). Luis informs his crew.

-Comanco requests Hewitt place two truck loads of sand on the upper western cell 4 landfill for filling sand bags to be used as ballast on the geomembrane. J. Harding notified and two loads of sand was delivered from the borrow area

COPY TO: File(4-13-2009)(Mon) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 26

0930-Comanco begins filling sand bags used for ballast out of the material being excavated in the upper southwestern anchor trench in cell 4.

1000-I informed J. Harding that grading is still needed at all gas well installations and that the mounds of fill presently observed need to be flattened out to grade. J. Harding places one man with a shovel to perform this task.

-I received the calibration certification for the tensionmeter in which will be used for testing of the trial welds and destructs tested on site.

-Comanco is observed performing trial welds and setting up the fusion machines for welding on the Agru 40 Mil LLDPE textured geomembrane.

1015-Comanco informed me that the deployment equipment that was delivered to the site was not in operable condition as the oil cap was missing from the Kobelco SK210 excavator and that the John Deere 544H rubber tire front end loader had sustained a flat tire.

-David Barnett arrives on site for Comanco.

1030-Comanco begins staging material (geomembrane rolls) along the top of the southwestern upper slope for deployment.

1130-Keith Lunsford of WSI informs me that there is a problem with the gas collection system and that he has positive pressure on all eastern gas wells east of GW-3. K. Lunsford states that either the header piping or the condensate drain at LPH-4 is the problem area. K. Lunsford requests that Hewitt excavate the area to the condensate trap piping and that Shaw would repair the area.

1200-Hewitt utilizes a Caterpillar 330D excavator to excavate the area at the condensate drain at LPH-4.

1430-Luis Espinal of Comanco informs me that Comanco would not be deploying any geomembrane today due to not having the correct equipment or tools for the job. L. Espinal informs me that Comanco will depart the site and return in the morning. (Binder chains for the spreader bar).

1500-Hewitt continues to excavate the area at the condensate trap with the Caterpillar 330D excavator.

-Comanco mobilizes a rubber track crawler for liner deployment.

1530-I informed J. Harding that due to the strong winds that laborers may be needed in the am to once again pick up waste from the sub base on the southwest slopes. I also informed J. Harding that additional grading may be required if any aditoanl silt is blown onto the terraces before the sub base is accepted for geomembrane

COPY TO: File(4-13-2009)(Mon) PER: Rick Hastie HOURS 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 26

deployment.

1415-Hewitt stops all hauling operations for the day. The three Caterpillar D6R GPS equipped dozers continued to operate till 1630.

1425-I completed the daily report for the day.

1430-I departed the site for the day.

********One Caterpillar 330D excavator with operator for 3.5 hours excavating the area at the LPH-4 condensate trap.

DELAYS: Comanco-Equipment issues

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: David Barnett (Comanco)-1015-1220

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(4-13-2009)(Mon) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 27

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 14 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's / Cloudy / 25-35 MPH NW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0700-1400
Hewitt	16		On site 0700-1100
Comanco	19		On site 0700-1100

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-NE
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-NE
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-14-2009)(Tues) PER: Rick Hastie HOURS: 4.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 27

0700-I arrived on site and observed Hewitt on site with a crew of sixteen personnel.

-I observed Comanco on site with a crew of nineteen personnel.

-I informed all parties that severe weather is forecasted for later this morning and that storm protection measures should be taken to protect all work. This would include removing all ramps constructed in the storm water drainage channel by Hewitt. I also suggested to Comanco that any deployment of geomembrane must be repaired as soon as possible to avoid any erosion.

0750-Comanco personnel set up to start deployment of Agru 40 mil LLDPE on the southwest corner of cell 4. I informed Luis Espinal that the use of the crawler is permitted but it is not permitted to destroy the crests of the terraces. This was observed earlier by Comanco's equipment and the sub base was repaired.

-I walked the lower sub base and marked protruding items from the existing sub base that Hewitt's laborers had missed.

-Hewitt sends one personnel with a shovel to repair the sub base.

0800-I observed Hewitt utilizing three (3) Caterpillar D6R GPS equipped dozers on the eastern side of cell 2 grading intermediate cover being brought to the slopes by seven (7) Caterpillar 725 off road trucks hauling from the northeast side of borrow area B-2. A fourth Caterpillar D6R dozer not equipped with GPS is observed grading the excess fill.

-A Caterpillar 330D excavator is observed loading the off road trucks in the borrow area.

0830-I observed the trail weld testing of three (3) fusion machines. All tests observed pass the project specifications.

0850-Comanco deploys the first Agru 40 mil primary geomembrane panel on the southwest corner of cell 4/5. The panel measures approximately 294 feet in length by 22.5 foot in width.

0912-Comanco deploys primary geomembrane panel P-2. The panel measures 214 feet in length.

0945-Tom Whissler arrives on site for Geosyntec. I standardized the nuclear density gauge model 3440 serial number 15334. The moisture was 682 and the density was 1860.

1006-Comanco deploys primary geomembrane panel P-3 on the southwest corner of cell 4/5. The panel measures

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Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 27

approximately 210 feet in length.

1020-T. Whissler starts density testing on the northern bottom slopes in cell 1 starting with density test GF-60.

-Comanco deploys Agru 40 mil LLDPE geomembrane panel (P-4) on the southwest side of cell 4 north of geomembrane panel P-3.

-Comanco started leistering boot repairs in case of rain.

1025-Kirk Wills of Geosyntec arrives on site

1040-Rain arrives on site.

-Comanco speeds up the wedge on seam P-3 and P-4 to seal the material. This seam will be cut out and replaced on Wednesday 4-15-2009

1100-All operations stop for the day due to thunderstorms on site.

1230-I met with Mike Kaiser and Kirk Wills and toured the site. Observations and recommendations were made by M. Kaiser and K. Wills were as follows:

-M. Kaiser states that Hewitt would need to have laborers grade the tie in to existing at the bottom toe of all clods of soil and debris.

-M. Kaiser states that temporary laborers will be brought into pick up all waste that has blown into the sub base.

-K. Wills suggests that Comanco be very cautious when placing the 3/8 inch steel cable that was being used to deploy the 40 mil LLDPE using a block and tackle set up. The cable and clevis hanger was observed placed on the geomembrane deployed with no sandbag to prevent any penetrations to the geomembrane.

-Both M. Kaiser and K. Wills states that Comanco needs to place additional ballast in all anchor trenches.

-K. Wills suggests that if Hewitt operates the off road trucks during the day tomorrow additional fill would be required over the gas collection header pipe to prevent any damage from trucks hauling the general fill material.

1400-I departed the site due to rain.

********Agru 40 mil geomembrane panels deployed (P-1 to P-4) 19,350 square feet.

No repairs performed.

No non destructive testing performed.

No destructive testing performed.

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 27

DELAYS: Rain –(1100)

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Mike Kaiser (WSI), J. Webb Surveying (1), Kirk Wills (Geosyntec) (1)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1100

COPY TO: File(4-14-2009)(Tues) PER: Rick Hastie HOURS: 4.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 28

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 15 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 15-20 MPH NW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0700-1730
Hewitt	16		On site 0700-1630
Comanco	19		On site 0700-1730

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-E
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-E
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-15-2009)(Wed) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 28

0645-I arrived on site and met with Jim Harding and Luis Espinal to discuss issues that M. Kaiser and K. Wills had on site on 4-14-2009 (see previous daily report).

-I reminded Comanco that caution should be urged when using the block and tackle equipment on the deployed geomembrane to avoid damaging the geomembrane.

-I also reminded Comanco that additional sand bags for ballast is needed in all anchor trenches.

-I reminded Hewitt that the soil clods at the bottom toe of slope needs grading before additional geomembrane is deployed. WSI is to provide temporary laborers to pick up all waste that was blown onto the sub base during the previous days storms.

-I informed all parties that .30 inches of rain was received during the day on April 14,2009.

-I stated to Comanco that concerns were discussed with staging the geomembrane rolls directly on top of waste on the upper slope above the anchor trench due to contamination and excessive cleaning of the material before fusion welding is performed.

0700-I observed Hewitt on site with a crew of sixteen personnel.

-I observed Comanco on site with a crew of nineteen personnel.

-I observed Hewitt utilizing two (2) temporary laborers for raking the sub base at the bottom toe of slope to meet prepared sub base specifications.

-Comanco prepares to cut and replace seam P3/P4 due to the previous days rains and speeding the wedge up to protect the sub base. Panel 4 was relocated approximately eight (8) inches to the south to be refused with geomembrane panel 4.

-Hewitt utilizes a Caterpillar 330D excavator to excavate and expose the bottom existing geocomposite. The excess material being removed was hauled to the existing landfill for disposal.

0800-Approval was given to Comanco to continue to deploy after the sub base was observed as clear of all foreign debris and the bottom toe of slope was graded smoothly.

-Comanco deploys Agru 40 mil LLDPE geomembrane panel P-5. The panel is approximately 214 feet in length by 22.5 feet in width.

COPY TO: File(4-15-2009)(Wed) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 28

0811-I observed Comanco performing and testing trial welds. All trial welds performed pass the project specifications.

0820-Comanco slides geomembrane panel P-4 over to the south to recreate the seam removed.

0830-Comanco deploys geomembrane panel P-5 on the southwest side of cell 4. The roll number for this roll is 310225. The panel measures 214 feet in length by 22.5 feet in width.

0845-I marked repairs at the boots presently being fabricated by Comanco. Repair numbers R-1 and R-2 were marked.

-I marked the first destruct on seam P3/P4 approximately 50 feet from the bottom toe of slope tie in area. This will be labeled as DP-1.(Destructive Primary)

1000-I discussed with Comanco concerning the fabrication of the boots presently being installed and that the boot penetration detail shown on page 13 of 13 of the construction drawings shows "compensation" in the material surrounding the pipe. Comanco states that this is impossible to install due to being textured material and that the extrudate would be "stiff" once it hardens not allowing the slack in the boot to expand or contract. I informed Kirk Wills and the Engineer of Record concerning this issue. I was informed that a decision would be made and I would e notified of the change if any occurs.

-I standardized the nuclear density gauge model number 3440 serial number 15334. The moisture was 684 and the density was 1864.

1015-Tom Whissler starts density testing on the northern upper and lower slopes starting with density test GF-65.

-Comanco deploys geomembrane panels using a "block and tackle" method of deployment. I informed all parties involved with the project that during deployment of the geomembrane the area should be cleared of all vehicles and personnel due to the possibility of the cable shearing or snapping and to prevent any accidents from occurring.

-I observed trial weld tests that were tested on site by Comanco. All trial welds observed pass the project specifications.

1230-I observed Comanco performing the afternoon trail welds in which all trail welds observed pass the project specifications.

1400-Comanco starts extruding the bottom existing liner tie in area. I discussed with Comanco the detail in which the existing geocomposite and the area in which the existing liner tie in will be cut. I explained that the existing

COPY TO: File(4-15-2009)(Wed) PER: Rick Hastie HOURS 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 28

geocomposite would be then folded back to the tie in area and that a piece of 8 oz. geotextile would then be leistered over the geocomposite to keep the protective out of the drainage net. L. Espinal states that he understands.

1500-T. Whissler reports that density tests GF-65 to GF-98 were performed and that he was to the northeast corner of cell 2 with testing. T. Whissler reports that all density tests pass the project specifications. I collected a drive cylinder (DR-3) on density test GF-75.

1600-J. Harding informs me that Hewitt would utilize tomorrow morning the Caterpillar 330D excavator to excavate the areas of leachate seepage at the northwest corner of cell 1. I informed J. Harding that this area needs to be watched closely as the existing geomembrane is close to where the excavation would be occurring. J. Harding states that he would let me know before any excavation starts.

1630-Hewitt departs the site for the day.

-Destructs (DP) was marked for the day. DP-1 to DP-6 were marked and four were cut out by the liner installer. none were tested on site and none were given to CQA to be sent for laboratory testing.

-Approximately 180 linear feet of extruding the bottom existing tie in was performed during the day.

-Comanco stops deployment at P-18 on the western side of cell 4.

1700-I measured the last two panels deployed and also drew the hand drawn asbuilt for the geomembrane installed .

1730-I departed the site for the day after completing the daily report.

-Approximately 78,682 square feet was deployed during the day. Total installed to date is 98,010.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(4-15-2009)(Wed) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 29

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 16 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 10-15 MPH W

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1730
Hewitt	16		On site 0700-1630
Comanco	19		On site 0730-1730

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-NE
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-NE
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-16-2009)(Thurs) PER: Rick Hastie HOURS: 10. 5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 29

0700-I arrived on site and observed Hewitt on site with a crew of sixteen personnel.

-I observed Comanco on site with a crew of nineteen personnel.

-I informed L. Espinal that to inform his crew that housekeeping needs to be performed daily and that M. Kaiser has stated that empty water bottles should be picked up not thrown about the liner sub base. L. Espinal informs during Comanco's site tail gate safety meeting.

-I met with J. Harding and was informed that Hewitt would continue to haul ,place and grade the intermediate cover material on the east side of cell 2/3. I informed J. Harding that the area in which has been observed needs to be placed in lifts and the area is requiring two to three foot fills. J. Harding states that this is being accomplished.

-J. Harding reports that all (7) seven Caterpillar 725 articulating haul trucks are operating and that three (3) Caterpillar D6R GPS equipped dozers are being used to grade the material once placed.

-A Caterpillar 345B excavator is in the northeast corner of borrow area B-2 loading the off road trucks with general fill material.

0730-Comanco sets up to start deployment of geomembrane on the western side of cell 4. The first panel for the day will be panel 19. Comanco continues to use the "block and tackle" method for deploying the geomembrane.

0745-I informed Jim Harding that the lift being placed on the eastern upper slope was not according to specifciations and that the lifts being placed should be one foot lifts. J. Harding directs the Caterpillar D6R dozers to cut the area down to specified thickness.

0800-Hewitt starts utilizing a Caterpillar 330D excavator in the northeast corner to remove saturated and pooling leachate areas. These leachate seepage areas are approximately 10 feet down slope from the isolation valves at the northwest corner of Cell 1.

0810-Comanco starts deploying Agru 40 mil LLDPE geomembrane on the western slopes in cell 4. Panel (P-19)

0820-I observed the testing of the trial welds performed , both extrusion and fusion. All samples tested on site pass project specifications.

0845-1030-I walked the geomembrane installed marking additional repairs. Repairs were marked at the toe of slope . where the existing geomembrane was being extruded.

COPY TO: File(4-16-2009)(Thurs) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 29

1045-I marked destructs DP-7 to DP-12 on the western slopes in cell 4.

1125- I observed the field testing of the destructs to date by Comanco. All destructs tested on site pass the project specifications.

1140-Mike Kaiser calls and informs me that all the condensation traps will have to be dug out and redesigned and inquires concerning the approximate location of deployment. I informed M. Kaiser that Comanco presently is at the far northern end of cell 4 at the sump area. I informed M. Kaiser that it was a good area to stop deploying for the day as a leachate seepage area on the lower terrace needs to be excavated by Hewitt before any further deployment.

-M. Kaiser states that even the condensate trap at the far southern end of cell 4 would require being replaced.

1230-I observed the field testing of the afternoon trail welds, all trial welds tested pass the project specifications.

1245-L. Espinal informs me that Comanco would like to deploy Agru 8 oz. double sided geocomposite on the southern end of cell 4. I informed L. Espinal that Comanco will assume all risk in case of destruct failure due to no results have been received from the laboratory. I requested that Comanco mark all locations of destructs for future reference in case of failure.

1315-I informed L. Espinal that the pipe boots have not yet been totally completed at the gas wells. L. Espinal states that Comanco would finish the boots once the geocomposite is installed.

1330-1500-I walked the entire installed geomembrane and observed non destructive testing of all repairs. I reminded L. Espinal that the entire bottom existing liner tie in still requires vacuum testing.

-Comanco stops deployment on geomembrane panel P-28 (Panel measures approximately 297 feet in length by 22.5 feet in width. (This does not include material in the upper anchor trench)

1500-1545-I monitored the extrusion welding of the existing liner tie in at the toe of slope along the western side.

1520-I observed Comanco utilizing a smooth geomembrane rub sheet to deploy Agru 8 oz. double sided geocomposite on the southwestern upper and lower slopes. Comanco deploys all geocomposite by hand after frayed wire was observed on the cable used in the block and tackle.

-Tom Whissler of Geosyntec is observing all earthwork activities on the eastern side. I informed T. Whissler that areas of gas collection piping was the concern and that he needed to keep Hewitt informed on placing additional fill in the truck ruts created by the off road vehicles.

COPY TO: File(4-16-2009)(Thurs) PER: Rick Hastie HOURS 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 29

1545-Comanco submits Destructs DP-1 to DP-12 for laboratory testing. The samples were prepared for shipment and will be shipped tonight via Fed Ex for laboratory testing on 4-17-2009.

1600-Mike Kaiser calls and informs me that Geosyntec needs to keep track of Hewitt's time for hauling and disposing the material at the bottom toe of slope that was excess fill. This material will be hauled to the active landfill to be used for daily cover material.

1630-Hewitt departs the site for the day.

-Tom Whissler departs the site for the day

-Comanco continues to deploy Agru 8 oz. double sided geocomposite on the southwest side of cell 4.

-I informed L. Espinal that all partial rolls shall be deployed on the upper slope according to K. Wills.

1715-Comanco stops deployment of geocomposite on the southern end of cell 4. Nine rolls of geocomposite was placed and tied with cable ties every five feet except adjoining seams which were tied every six inches. Approximately 25,200 square feet of geocomposite was deployed during the day.

1730-I completed the daily report and departed the site for the day.

********EXTRA

********Hewitt spent 4.5 hours with a Caterpillar 330D excavator and a Caterpillar 725 articulating off road truck removing and disposing of the waste generated from leachate seepage areas at the northwest corner of cell 1. Clean fill was brought in and replaced the waste hauled out. (2) operators @ 4.5 hours + superintendent (1200-1630)

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. Webb Surveying (0800-1530)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(4-16-2009)(Thurs) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 30

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 17 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 5-10 MPH NE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1545 Travel 1545-1730
Hewitt	16		On site 0700-1500
Comanco	19		On site 0700-1545

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-NE
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-NE
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-17-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 30

0700-I arrived on site and observed Hewitt on site with a crew of sixteen (16) personnel

-I observed Comanco on site with a crew of nineteen (19) personnel.

-I attended Comanco's site tail gate safety meeting in which I reminded Comanco that upon deploying geocomposite that personnel on the ground need to stay clear of the rolls being deployed.

-I also suggested that while deploying synthetics using the block and tackle method that no personnel should be observed in the path of the cable being used in case of shearing or breaking of the cable.

-I met with J. Harding of Hewitt and informed him that the lift being placed on the upper east slope needs to be cut down as the lift is observed as being too thick. (2 foot). J. Harding states that the dozers would cut this down before any fill is placed this morning.

-J. Harding informs me that seven (7) Caterpillar 725 articulating off road trucks would haul general fill to the upper and lower eastern slopes in cell 3. I informed J. Harding that even though the survey submitted for the remaining areas that have been graded , sub base approval will not be granted until the areas surrounding the gas wells have been graded and the bottom toe of slope walked and the debris removed. J. Harding states that he is aware of this.

-J. Harding reports that the Caterpillar 330D excavator would be utilized along the upper eastern slopes at the top anchor trench removing excess waste from the area.

-A Caterpillar D6R GPS equipped dozer is being used to grade the area at the northwest corner at cell 1 where The leachate seepage occurred and was excavated during the day on April 16,2009.

-J. Harding reports that the three (3) Caterpillar D6R GPS equipped dozers will be used for grading purposes on the eastern side of cell 3 upper and lower slopes.

-A Caterpillar 345B excavator is observed loading the off road trucks in the eastern end of borrow area B-2.

0745-Comanco starts deploying Agru 8 oz. double sided geocomposite on the western upper and lower slopes in cell 4.

-Comanco starts sewing the seams of the geocomposite installed on April 16,2009. This was completed after the seams were walked to ensure cable ties had been placed and spacing was according to the project specifications.

COPY TO: File(4-17-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 30

0800-I observed vacuum testing of the bottom tie in extrusion weld. Four leaks were observed during the testing.

0930-Comanco performs an extrusion trial weld on Agru 40 mil LLDPE to Agru 60 mil HDPE. The trial weld tested passed the project specifications.

0945-Comanco starts repairing the leaks found on the extruded tie in.

1000-J. Harding report that Hewitt would be working tomorrow , April 18 ,2009 performing additional stripping of borrow area B-1. Approximately a third of the borrow area was stripped the previous weekend.

1100-Vacuum testing is completed along the bottom existing tie in area.

1300-Comanco continues to deploy Agru 8 oz. double sided geocomposite on the western slopes in cell 4.

1400-I reminded Comanco that daily house keeping needs to be performed as empty water bottles and debris are observed on top of the geomembrane installed. L. Espinal has two personnel start house keeping duties.

-L. Espinal states that Comanco would only install the bottom geocomposite to approximately 200 feet up slope. This will give Comanco work to be performed on Monday April 20,2009 until a decision can be made concerning the condensate traps by Mike Kaiser.

1445-I observed Hewitt stopping all hauling operations for the day.

1500-Hewitt departs the site for the day.

-Tom Whissler departs the site for the day.

1515-I reminded Comanco that ballast was needed on the deployed geocomposite on the west upper slope of cell 4 as wind gusts were observed blowing the composite over. L. Espinal dispatches five personnel to place the geocomposite back in place and add additional sandbags for ballast.

1530-Comanco stops all deployment of geocomposite. L. Espinal reports that thirty (30) rolls were deployed during the day. (84,000 square feet)

1545-Comanco departs the site for the weekend.

- I completed the daily report and photo logs for the day and departed the site.

COPY TO: File(4-17-2009)(Fri) PER: Rick Hastie HOURS 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 30

DELAYS: Deployment of geomembrane stopped due to the condensate traps being replaced on the western side

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(4-17-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 31

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 20 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 10-15 MPH NW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	4		On site 0730-1730
Hewitt	16		On site 0700-1630
Comanco	19		On site 0815-1730
J. Webb Surveying	1		On site 0800-1530
Shaw	4		On site 0800-1530

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-E
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-E
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-20-2009)(Mon) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 31

0730-I arrived on site and observed Hewitt on site with a crew of sixteen personnel.

-Tom Whissler of Geosyntec is on site observing the earthwork activities with Hewitt.

-I met with Jim Harding of Hewitt and discussed the day's planned construction activities which included the following:

-Hewitt would continue to haul , place and grade the general fill being used as top of intermediate cover on the eastern upper and lower slopes of cell 3. J. Harding states that Hewitt would continue to utilize the three (3) Caterpillar D6R GPS equipped dozers for grading purposes on the eastern side of cell 3. The material will be hauled to the location by the use of seven (7) Caterpillar 725 articulating off road trucks. The trucks are being loaded in the eastern end of borrow area B-2 by a Caterpillar 345B excavator.

-Hewitt would continue to compact all temporary haul roads currently being used by Hewitt's off road trucks.

-Hewitt would continue to utilize a Caterpillar L-9000 water tanker truck for dust suppression.

-J. Harding inquired whether Hewitt should start excavating the leachate seepage area on the lower terrace on the south end of cell 1. I stated that L. Espinal of Comanco would make that decision once Comanco arrives on site.

-I observed no personnel from Comanco presently on site.

0800-Hewitt utilizes a Caterpillar 330D excavator to excavate excess fill from the bottom toe of slope area along the eastern side of cell 3. The excess material is being used to grade the top of waste in this area.

-I reminded J. Harding of the lift thickness being placed and the underlying piping from the gas collection system that areas of additional fill will be required in all the piping locations.

0815-Comanco arrives on site with a crew of nineteen personnel. Comanco conducts an on site tail gate safety meeting.

0830-I met with David Barnett of Comanco and discussed the 4 " corrugated piping that will be installed on the terraces D. Barnett informs me that Comanco is not responsible for installing this piping as it is not included in Comanco's contract. I informed D. Barnett that Hewitt states the same and that this needs to be addressed to Mike Kaiser while on site during the day today.

0845-Comanco requests that Hewitt back blade the southwestern bottom slope in cell 1. Hewitt states that the Comanco starts deployment of Agru 8 oz. geocomposite on the upper slopes in Cell 4.

COPY TO: File(4-20-2009)(Mon) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 31

sub base is acceptable and only marks of the tracks are the concern. J. Harding directs his dozer operator to work on the eastern side.

1000-Hewitt strikes the gas lateral at GW-19 with the Caterpillar 330D excavator. Keith Lunsford of WSI informed. A temporary patch is installed to prevent loss of vacuum. An approximate thirteen feet of eight inch HDPE SDR - 17 piece of pipe will be required to repair the lateral.

-The area surrounding the pipe was excavated by Hewitt approximately 10 feet in width and 30 feet in length. Side slopes were benched to prevent possible cave in of the area while personnel performed the repair.

1100-I walked the lower liner sub base to ensure all protruding items were removed by two temporary laborers on site for Hewitt. Areas were shown to the laborers which required removal.

1130-Shaw arrives at GW-19 to repair the lateral extending east from GW-19. Electro fusion couplings will be used to repair the existing eight inch pipe.

1330-Shaw completes the repair on GW-19

1400-Comanco continues to install Agru 8 oz. geocomposite on the northern side of cell 4 upper slope area. Comanco is utilizing a Kobelco 235 excavator to deploy the rolls of geocomposite from the upper slope area along the western side.

-Three technicians are observed extrusion welding boots. K. Wills and M. Kaiser states that the boots should NOT be extruded to the HDPE pipe at the top of the boot due to settlement in the future.

-I informed L. Espinal that since Comanco had removed the ballast from the upper anchor trench the geomembrane has contracted down the slope. Only two feet is observed in places along the upper anchor trench. L. Espinal states that Comanco would add pieces to ensure the proper four feet exists before covering with geocomposite.

-K. Wills states that the partial rolls should be deployed and used on the lower slopes and that all partial seams on the lower slopes should be staggered.

-Comanco now informs K. Wills that the installation of the 4 inch corrugated piping is in fact Comanco's responsibility to install. I informed K. Wills and C. Browne that I did not have the contracts for Hewitt or Comanco to know what each parties contract consists of.

-Hewitt utilizes a Caterpillar D6R GPS equipped dozer for back filling of the excavation at the gas collection lateral at GW-19. Electro fusion couplings were placed approximately 15 and 28 feet to the east of the well stick up.

COPY TO: File(4-20-2009)(Mon) PER: Rick Hastie HOURS 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 31

1500-Light rain starts falling on site.

1530-Comanco stops deployment for the day due to rainfall.

-Comanco departs the site for the day.

-Comanco installed 15 rolls of Agru 8oz. geocomposite during the day along the upper western slopes of cell 4.

15 rolls @ 2800 sq. ft = 42,000 sq. feet of material installed for the day. Total installed 126,000 square feet.

Extra Work –Leachate Seepage

******2.0 hours @ 3 personnel for Shaw repairing the 8 " pipe (13')**

******4.0 Hours Caterpillar 330D excavator and a Caterpillar 725 articulating off road truck**

******1.5 hours Caterpillar D6R GPS equipped dozer for back filling the excavation**

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Dave Barnett 0830(Comanco) , J. Webb Surveying (0800) , Kirk Wills (Geosyntec) , Craig Browne(Geo)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(4-20-2009)(Mon) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 32

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 21 day Aprii month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 5-10MPH NE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0700-1730
Hewitt	16		On site 0700-1630
Comanco	19		On site 0700-1730
Shaw	3		On site 0730-1730

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-E
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-E
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-21-2009)(Tues) PER: Rick Hastie HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 32

0700-I arrived on site and observed Hewitt on site with a crew of sixteen (16) personnel.

-I observed Comanco on site with a crew of nineteen (19) personnel.

-I met with Jim Harding and discussed the planned construction activities for the day. J. Harding informs me that Hewitt would be performing the following tasks:

-Hewitt would continue to haul ,place and grade the general fill on the southeast side of cell 3. J. Harding reports that four (4) Caterpillar D6R GPS equipped dozers will grade the material and that seven (7) Caterpillar 725 articulating off road trucks would haul the material to the location. A Caterpillar 345B excavator will be utilized for loading the off road trucks from the southwest side of borrow area B-2.

-A Caterpillar 330D excavator would be utilized for excavating additional anchor trench along the western upper slope in cell 1.

-Hewitt is observed utilizing a Caterpillar L-9000 water tanker for dust suppression on all haul roads and perimeter berm maintenance roads.

-Comanco starts deploying Agru 8 oz. double sided geocomposite at the northern upper slope of cell 4.

-Tom Whissler on site for Geosyntec observing the earthwork activities on the eastern side being conducted by Hewitt.

-Shaw is on site prefabbing 18" HDPR SDR -11 piping for the installation and replacement of the condensate traps in cells 1 through 4 in the contractor's laydown area. Three (3) personnel are observed on site with Shaw.

0820-Comanco deploys the Agru 8 oz. geocomposite panels over the southern end of cell 4. Rolls were deployed from the top western anchor trench to approximately 18 feet east of the existing tie in area at the bottom toe of slope.

0830-Hewitt utilizes one (1) Caterpillar D^R GPS equipped dozer to finish grade the northern area adjunct to the

0900-I informed Keith Lunsford of WSI that GW-2 and GW-39 needed to be extended as the gas collection laterals installed had lower elevations than the final grade. Five feet is needed at each gas well location. K. Lunsford stated that these wells would be extended during the day.

0930-Comanco competes installing the Agru 8 oz. double sided geocomposite over previous installed geomembrane, approximately 150,000 square feet of geocomposite has been installed to date.

COPY TO: File(4-21-2009)(Tues) PER: Rick Hastie HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 32

1000-Comanco sets up to start deployment of Agru 40 mil LLDPE geomembrane north of previously installed P-28 on the northern side of cell 4.The panels would only be deployed to the lower terrace as the area down slope would be left uncovered due to the excavation and replacement of the condensate traps per M. Kaiser on 4-21-2009. Shaw personnel are to start and complete replacement by no later than Wednesday April 22,2009.

1115-Comanco deploys geomembrane panels P-29 to P-32 to the center of the lower terrace on the northern end of cell 4.

-I observed the field testing of fusion trail welds being performed on site. All samples tested pass the project specifications.

-I reminded Luis Espinal that no cross seams will be permitted on any upper slope area after the Engineer " that no cross seams should be installed on upper slopes" yesterday while on site.

-Comanco continues to deploy the geomembrane panels using the "block and tackle "method for installing the geosynthics panels.

1117-Comanco deploys geomembrane panel 34 on the southern end of cell 1 from the top crest to the bottom toe of slope at the existing geomembrane tie in area. Panel lengths are averaging 297 to 305 feet in length.

1230-I met with Matt Orr of WSI and was informed that Hewitt needed to place a flagman at the main haul road to cell 6 since Hewitt is now presently using the eastern perimeter berm and crossing landfill traffic.

-I informed J. Harding of Hewitt of M. Orr's request and J. Harding responded that Hewitt does not have personnel for that duty. I informed J. Harding that this was a message from M. Orr and that this direction of duty did not come from Geosyntec. I suggested that J. Harding contact M. Orr concerning this issue.

1300-Camnco deploys Agru 40 mil LLDPE panel 37 on the southern end of cell 1.

- Hewitt is presently utilizing a Caterpillar 330D excavator and a off road truck to haul the excess fill from the bottom toe of slope along the western side of cell 1.

1330-I started marking repairs and destructs on all geomembrane deployed during the day. Destructs DP-13 to DP-22 were marked but not cut out and tested by Comanco.

-Comanco continues to deploy and install Agru 40 mil LLDPE in the southern end of cell 1.

-Three fusion wedges are currently being utilized by Comanco. 7533, 7544 and 75407.

1430-Hewitt is continuing to excavate the bottom existing geocomposite at the toe of the western slope. A Caterpillar 725 off road truck is currently being used to transport the fill being excavated to the eastern side for top of waste

COPY TO: File(4-21-2009)(Tues) PER: Rick Hastie HOURS 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 32

grade at the southern end. (fills of four to five feet exist).

1510-A vac truck is used to pump ponding leachate from the excavated area at the condensate trap in cell 1. The area was then back filled with waste and fill to prevent this area from building up with leachate.

-Shaw personnel continue to prefab the condensate traps in the southern contractor's laydown area west of the leachate ponds.

1515-Comanco deploys geomembrane panel P-45 on the southern end of cell 1.

1545-Jim Harding states to Comanco that " someone is going to have to figure out a way that both Comanco and Hewitt could complete its scope of work along the western toe without interfering with each other.(truck traffic) I suggested that if Comanco can deploy where Hewitt has sub base ready for install tomorrow then the next two days could be used for detailing the installed geomembrane and deploying geocomposite. Both parties agree that this idea is acceptable and Hewitt would not be operating on the western side during the day on April 22 , 2009.

1600-I monitored the fusion process on the seams deployed.

-All panels deployed were measured using a walking wheel, however Comanco is performing GPS survey on all panels , repairs and destructs marked. Comanco submits a completed asbuilt at the end of every week to CQA.

1615-Hewitt stops all hauling operations for the day.

1630-Tom Whissler departs the site for the day.

1645-Comanco stops deployment for the day with geomembrane panel P-51.

1715-I completed the daily report and departed the site.

-Comanco deployed 128,902 square feet of geomembrane and 22,400 square feet of geocomposite during the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR: Matt Orr requests that Hewitt place flagman personnel at the main haul road

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(4-21-2009)(Tues) PER: Rick Hastie HOURS: 10.0

Geosyntec
consultants

Daily Summary For: 4/21/2009

Project: J.E.D. Partial Closure-Phase 1
Location: St. Cloud , Florida
Description: Partial Closure

ProjNo: FQ-1672
TaskNo: 01

	Today	Total
Extrusion Seam Length (ft.):	0	604
Fusion Seam Length (ft.):	5293	12456.5
Total Seam Length (ft.):	5293	13060.5
Repairs:	0	86
GML deployed (sq.ft.):	128902.5	280935
GML in Inventory (sq.ft.):		1127460
GML Remaining (sq.ft.):		846525
Highest Panel Number:	49	
Unused Panel Numbers:	No Unused Panels	

	Today	Total
Extrusion Destructs:	0	1
Extrusion Retests:	0	0
Extrusion Failures:	0	0
Fusion Destructs:	0	26
Fusion Retests:	0	0
Fusion Failures:	0	0
Total Destructs:	0	27
Total Retests:	0	0
Total Failures:	0	0
Destructs Required:	10.59	26.12

Destructs Required every : 500 Feet

Daily Seam total by Machine and Operator

Machine ID	Operator ID	Feet
7533	MS	1683
7544	FG	2143
75407	CG	1467

Daily Destructs by Machine and Operator

Project Seam total by Machine and Operator

Machine ID	Operator ID	Feet
7427	JG	604
7515	CG	154
7533	MS	5407
7544	FG	5428.5
75407	CG	1467

Project Destructs by Machine and Operator

Machine ID	Operator ID	Total
7427	JG	1
7533	MS	14
75407	CG	5
7544	FG	19

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 33

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 22 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 10-15 MPH NE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	3		On site 0700-1730
Hewitt	18		On site 0700-1630
Comanco	19		On site 0700-1730

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-E
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-E
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-22-2009)(Wed) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 33

0700-I arrived on site and observed Hewitt on site with a crew of sixteen personnel. Hewitt has two temporary laborers on site to assist with the exposing of the existing geocomposite at the toe of slope along the northwestern end of cell 1.

-I observed Shaw on site with a crew of three personnel to start excavating at the condensate traps in the gas collection system that are being replaced. Shaw is to begin excavation at the condensate trap in Cell 4 this morning. Joe Terry of Geosyntec will monitor the excavation and observe the activities being performed.

-Hewitt would continue to haul place and grade intermediate cover along the eastern upper and lower slopes in cell 3. Seven (7) Caterpillar 725 articulating off road trucks will be used and three (3) Caterpillar D6R GPS equipped dozer will be utilized for grading purposes. A fourth Caterpillar GPS equipped dozer will be used for maintaining the ruts created by the off road trucks descending down slope during the transportation of the general fill for intermediate cover. Tom Whissler will be monitoring the placement of the general fill on the east side.

-A Caterpillar 345B excavator will be utilized for loading the off road trucks from the southwest side of borrow area B-2.

-Comanco is on site with a crew of nineteen personnel. Comanco sets up to start deploying geomembrane panels on the northern side of previous days installation (P-49). Comanco will start with panel 50 this morning. panels will be deployed from the top of the upper anchor trench to the existing geomembrane. Each panel will approximately measure 300 linear feet in length. Comanco will install this material by means of a "block and tackle" by pulling a ½ inch cable with a truck through a block.

-A Kobelco 235 excavator will be used at the top anchor trench for deployment.

0715-Hewitt utilizes a Caterpillar L-9000 water tanker for dust suppression along the perimeter berm haul road and the temporary haul roads currently being used for transporting the general fill from the borrow area.

0742-Comanco deploys the first Agru 40 mil LLDPE geomembrane panel for the day. (P-50)

072-0900-Comanco deploys geomembrane panels 51 to 54 along the western side of cell 1. After walking the sub base I informed Comanco that the area that is west of the existing tie in area needs to be walked and the debris removed before sub grade approval is given. J. Harding advised of the situation and states that when his laborers

COPY TO: File(4-22-2009)(Wed) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 33

finish with the pumps that he would send them over to the west side to remove the debris.

0900-Comanco stops deployment and awaits for the sub base to be walked and debris removed.

-I observed an extrusion trail weld being performed and field tested. All samples tested pass the project specifications.

-Extrusion welding starts on the existing tie in at the cell 1 to 4 intercell area.

0920-Hewitt mobilizes two temporary laborers to remove the debris from the western lower slope in cell 1 so geomembrane deployment can resume.

-J. Webb Surveyors are on site performing additional survey on intermediate cover and asbuilting the geomembrane installed to date.

-Hewitt utilizes a Caterpillar 330D excavator to back fill the upper anchor trench with clean fill. J. Harding inquires whether this will be considered as a change order. I suggested that Hewitt contact M. Kaiser concerning that issue as Geosyntec is only on site performing CQA services.

0930-Shaw requests a Caterpillar 725 articulating off road truck from Hewitt for hauling of the waste being generated from the excavation at the condensate trap in Cell 4.

-I informed J. Harding of Shaw's request and a truck was mobilized to the area to assist with the excavation.

-I informed Comanco that the liner sub base has been walked and the debris removed. However additional anchor trench at the upper slope needs to be excavated for Comanco to continue with deployment.

-Comanco starts repairing of the previous installed geomembrane. (From panel 28 to panel 49)

-Hewitt mobilizes the Caterpillar 330D excavator to excavate additional anchor trench in cell 4.

1042-Comanco stops deployment due to not having any additional tie in exposed and upper anchor trench excavated.

-Comanco begins house keeping duties of all debris and sand bagging the geomembrane.

1130-I informed L. Espinal that due to the lack of sand bags for ballast in the upper anchor trench the geomembrane is Observed as sliding down the slopes out of the anchor trench. L. Espinal states that Comanco would pull the geomembrane back into place using the Kobelco excavator after lunch. I informed L. Espinal that no geocomposite shall be deployed until this wrinkle forming at the interior has been released or cut out. (Wrinkle is observed as 12-16 inches in height). I suggested to L. Espinal that this area can be more closely observed in the morning to ensure this is not caused by the afternoon heating.

1200-I observed the extrusion welding of the existing liner tie in.

COPY TO: File(4-22-2009)(Wed) PER: Rick Hastie HOURS 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 33

1230-I observed trial welds being performed, two extrusion trial welds were performed and tested. All samples tested pass the project specifications.

1400-Hewitt continues to excavate and expose the existing geocomposite along the northwestern toe of slope.

-Comanco continues to repair destructs , extrude boots and test destructs on site.

1530-I observed the field testing of Destructs DP-13 to DP-33. All samples were cut out today with the exception of DP-13

1630-I received all destruct samples (DP-13 to DP-33) and prepared all samples for shipment to TRI Testing laboratory with results expected within twenty four hours after the laboratory receives them.

1645-I gave the destruct samples to Tom Whissler upon his departure from site to drop all destructs at the drop box location.

1700-Shaw requests that the front access gate be left unlocked as Shaw plans on installing the condensate trap at the cell 4 area before departure. K. Lunsford was called and WSI was informed to check with J. Terry before departing the site to ensure that no one gets locked in on site. No access key to the front gate has been received by Geosyntec.

1715-I completed the daily report

1730-I departed the site for the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. Webb Surveying (1) 0800-1500

REQUESTS FROM CONTRACTOR: To work later than the landfill personnel (Shaw)

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(4-22-2009)(Wed) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 34

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 23 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 10-15 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1730
Hewitt	16		On site 0700-1630
Comanco	19		On site 0700-1730
Shaw	3		On site 0700-1730

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-E
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-E
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-23-2009)(Thurs) PER: Rick Hastie HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 34

0700-I arrived on site and observed Hewitt on site with a crew of sixteen (16) personnel.

-I observed Shaw on site with a crew of three (3) personnel.

-I observed Comanco on site with a crew of nineteen (19) personnel.

-I met with Jim Harding and discussed Hewitt's planned construction activities. J. Harding informed me that Hewitt would continue to haul, place and grade intermediate cover on the southeastern end of cell 3. Three (3) Caterpillar D6R GPS dozers will be utilized for grading the general fill. Seven (6) Caterpillar 725 off road trucks are going to be used for transporting the general fill to the southeast side of cell 3. A Caterpillar 345B excavator is being used loading the off road trucks in the northeastern end of borrow area B 2.

-J. Harding informs me that one (1) Caterpillar 725 articulating off road truck would be assisting Shaw during the excavation of the remaining condensate traps.

-J. Harding requests that Comanco start installing the 4 " corrugated HDPE drainage piping as Hewitt would like to start placing protective cover early next week after all the general fill has been completed. I informed Hewitt To discuss this with Comanco's site superintendent L. Espinal.

-I met with L. Espinal and discussed Comanco's installation plans for the day. L. Espinal informed me that Comanco would continue with extrusion welding of the existing tie in seam , completing the remainder of repairs from the previous day's installation and vacuum testing of the repairs completed.

-I informed Comanco that DP-1 to DP-12 had passed the project specifications and that DP-13 to DP-33 were sent out last evening with results expected later in the day on 4-23-2009.

-I suggested to Comanco that additional sand bags are needed at the toe of the slope as no sand bags were observed in place before departure from the site on 4-22-2009.

-The geomembrane that was placed previously was walked to ensure that fold over wrinkles were in fact part of the contraction and expansion properties of the geomembrane and did not require to be removed before the Agru 8 oz. geocomposite could be deployed over the geomembrane.

-I informed Comanco that geocomposite could only be deployed up to geomembrane panel P-32 as repairs are still needed and vacuum testing had not yet been completed. I also walked the anchor trench area to ensure

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 34

that enough material exists in the upper anchor trench.

-Tom Whissler of Geosyntec is observing the earthwork activities with Hewitt.

-Joe Terry of Geosyntec is observing all work associated with the replacement of the condensate traps with Shaw.

-Comanco is utilizing a Kobelco 235 excavator for deploying the geocomposite at the top of the upper slope area.

0800-I observed Comanco preparing to perform extrusion trail welds .All samples tested on site pass the project specifications.

0900-I observed the extrusion welding being performed on the 6 inch boots around the gas wells.

0930-I observed the extrusion welding being performed on the existing liner tie in . This tie in is between the existing underlying cell (60 mil HDPE) and the cap liner (40 mil LLDPE).

1000-I monitored the excavation and the exposing of the underlying geocomposite along the northwestern toe of slope. Hewitt is observed grading surrounding the 24 " HDPE pipe extending to the northwestern flare station.

-I reminded Comanco that all butt seams of the geocomposite being deployed shall be staggered.

1130-Jim Harding informs me that Matt Orr of WSI has informed him of a different termination point on the southeast end of cell 3 due to a area requiring 8 feet of waste to bring to grade. I called M. Kaiser concerning this issue and was informed by M. Kaiser that this was discussed at the pre construction meeting held on site in February 2009.

1245-J. Harding informed me that the northwest corner needs to be explained due to the fact that the existing geomembrane can not be located. I explained to J. Harding of the design of the sump installation and the approximate location of where the anchor trenches should be located. After the existing geomembrane was exposed additional areas of geomembrane was observed that was not cut out upon replacement of the sumps in cell 1. I explained to J. Harding and the excavator operator that the area to excavate is actually located approximately two feet to the northwest where the existing geomembrane needs to be uncovered.

1330-I met with M. Orr , David Collins and J. Harding on the east side and discussed the approximate location of the southern termination point south of GW-62.

1400-Comanco personnel continue to place Agru 8 oz. double sided geocomposite on the upper and mid slopes on the western side of cell 1.

-I discussed with Kirk Wills (PM) and Craig Browne (Engineer of Record) concerning the southeast termination Point and the area was agreed upon that from control point 1055 (bottom of the southeast corner) to control point

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Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 34

1733 (top of slope) will form a parallel line. These points can be located on page 4 of 13 of the construction drawings and will be noted.

1500-Jim Harding informs Comanco that the 4 inch corrugated piping is going to be required so Hewitt has a place to work as all the general fill will be placed by end of day tomorrow. J. Harding states that Hewitt can not have seven off road trucks and three dozers not operating on any given day due to no area ready.

1615-Hewitt stops all operations for the day.

1630-I suggested to Comanco that sand bags are needed on all ends of geocomposite rolls deployed during the day. L. Espinal directs his crew to sand bag all exposed edges of geocomposite.

1700-L. Espinal and I discussed the piping detail and reviewed the construction drawing detail. (Addendum #1)

1715-Comanco departs the site for the day.

-Comanco deployed 34 rolls of geocomposite during the day 34@ 2800 = 95,200 square feet of geocomposite deployed.

1720-I completed the daily report for the day and reviewed the data base.

1730-I departed the site for the day.

EXTRA WORK-Condensate Trap at Cell 4

*****2 hours@ Caterpillar 725 off road truck and an operator

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR: Hewitt requests Comanco to start installing the 4 inch piping on the southern end

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(4-23-2009)(Thurs) PER: Rick Hastie HOURS: 10.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 35

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 24 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / P.Cloudy / 10-15 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0730-1630
Hewitt	16		On site 0700-1500
Comanco	19		On site 0730-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-E
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-E
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-24-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 35

0700-I arrived on site and observed Hewitt on site with a crew of sixteen (16) and two (2) temporary laborers.

-I met with J. Harding and discussed the day's planned construction activities. J. Harding informed me that Hewitt would complete the general fill placement on the southern end of cell 3 during the day. Three Caterpillar D6R Dozers will be used for grading purposes. Seven (7) Caterpillar 725 articulating trucks will be used for transporting the general fill from the northeast borrow area B-2.

-A Caterpillar 345B excavator will be utilized for loading the off road trucks in borrow area B-2.

-A Caterpillar 330D excavator will continue to excavate and expose the existing geocomposite along the northern bottom toe of slope.

-A Caterpillar 12H motor grader will continue to grade all temporary haul roads currently being used by the off road trucks.

-J. Harding states that a Caterpillar D6R GPS dozer will be utilized with a Caterpillar 725 articulating off road truck to regrade the area at the condensate trap at cell 4. General fill is being used to back fill the condensate trap.

-A Caterpillar L-9000 water tanker will be used for dust suppression through out the day.

-I observed Comanco on site with a crew of nineteen (19) personnel.

-I met with L. Espinal and had the subgrade acceptance signed for the previous day's installation.

-L. Espinal informed me that Comanco would continue to deploy Agru 8 oz. double sided geocomposite along the northwestern top (anchor trench) up to panel 58. L. Espinal inquires whether the surveyor was going to give Comanco locations of the toe drain piping to be installed. I informed L. Espinal that points were e mailed yesterday and that according to J. Harding these locations would be marked out by Hewitt's surveyor on site.

-I informed L. Espinal that the area that was left open due to the condensate trap repair will be regraded and ready for installation by mid morning. L. Espinal states that Comanco will deploy the synthetics once the area is prepared.

-I observed Shaw on site with a crew of four personnel. S. Kitzmiller informed me that Shaw would excavate the remaining condensate traps to check and see what HDPE piping and fittings would be required to complete all remaining traps.

COPY TO: File(4-24-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 35

0800-Hewitt starts regrading of the condensate trap area in cell 4.

0900-Hewitt's surveyor starts marking locations of the 4 inch corrugated HDPE piping along the bottom toe of slope in cell 4. Locations are being marked by means of orange spray paint. I met with I. Espinal to ensure Comanco understood the procedure in which the piping would be installed. L. Espinal stated that he understood the design.

-I reminded L. Espinal that the gas wells have not yet been completed as geotextile still needs to be leistered surrounding all well locations where the geocomposite had to be cut upon installation of the geocomposite.

0900-The area at the condensate trap was finish graded by Hewitt.

-A Caterpillar 330D excavator was used to excavate the ramp area created upon back filling of the condensate Trap.

1000-The area was completed by Hewitt and ready for installation of geosynthetics.

1045-Comanco installs panel 59 to panel 63 north of panel 28 in the repair area of the condensate trap.

- All nineteen personnel was used during this deployment as the material was deployed by hand from the upper anchor trench.

1130-All panels were deployed and fusion welding is being completed. I monitored and recorded all geosynthetics information.

1400-Comanco starts cutting the geocomposite for installation of the toe drains at the lower terrace and the toe of slope along the western side of cell 4.

-Confusion arises when Comanco personnel and Hewitt personnel were unaware of what was required as the addendum detail showed.

-After meeting with Jim Harding and L. Espinal the design was explained and the area was prepared according to design.

1445-Hewitt stops all operations for the day.

1500-Hewitt departs the site for the day.

-Comanco continues to repair the geomembrane installed during the morning.

1515-Comanco begins installation of the four foot wide roll of Agru 40 mil LLDPE flap to be tack welded every four feet for the toe drain detail. Agru 40 mil LLDPE roll number being used was 310217.

1520-Tack welding of the flap commences. Extruder 7434 is being utilized for the tack welding process.

COPY TO: File(4-24-2009)(Fri) PER: Rick Hastie HOURS 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 35

1530-Comanco is observed performing house keeping on site. (trash pick up)

1545-Destructs were marked but not removed by Comanco. Destruct results for DP-13 to DP-33 were received and passed the project specifications. Destructs (DP-34 and DP-35 were marked for testing).

1600-Comanco cuts the wrong panel when installing partial panels 63 and 64, panel 60 was cut diagonally by mistake. the cross seam was cut at a 45 degree angle and rewelded by Comanco. This panel will still be called panel 60 as the seaming information was previously recorded. Although additional repairs will be shown on the seam fusion welded.

1630-I monitored the extrusion welding of repairs and the vacuum testing being performed.

1700-Comanco stops all operations for the day.

-I completed the daily report and reviewed the data base to ensure all areas were completed.

1730-I departed the site for the day.

EXTRA WORK

*****1 hour @ Caterpillar D6R dozer and an operator

*****1 hour @ Caterpillar 725 off road truck and a operator.

*****1 hour @ Caterpillar 330D excavator and a operator

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR: Hewitt requests areas to perform their scope of work with Comanco.

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(4-24-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 36

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 27 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / P.Cloudy / 10-15 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	5		Travel 0500-0715 On site 0715-1530
Hewitt	18		On site 0700-1630
Comanco	20		On site 0700-1430

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling strippings
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-E
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-27-2009)(Mon) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 36

0500-0715-I traveled to the site from Tampa Florida.

0715-I arrived on site and observed Comanco conducting their tail gate safety meeting. Comanco complains about speed of the off road trucks currently being operated by Hewitt on the perimeter berm and not watering the road while in use. I informed them that this issue would be addressed at the progress meeting scheduled on site today at 1000 am. Tom Whissler of Geosyntec is monitoring the grading of intermediate cover on the eastern side

-Comanco is currently on site with a crew of nineteen (19) personnel.

-L. Espinal informs me that Comanco would be repairing the geomembrane installed on Friday April 24 ,2009.

-L. Espinal stated that Comanco would continue with installation of the 4 inch ABS corrugated HDPE piping along the lower toe of slope and the lower terrace. Approximately 400 linear feet was installed.

0730-I met with Jim Harding of Hewitt and discussed Hewitt's planned construction activities for the day. J. Harding informs me that Hewitt would haul the strippings from borrow area B-1 using five (5) Caterpillar 725 articulating off road trucks and one (1) 345B excavator to load the trucks. This material is being hauled to an area south of cell 5 where the material will be used for daily cover by the landfill

-I observed Shaw on site to continue with the excavation of the condensate traps. Shaw will begin excavation on the condensate trap on the northern end of cell 3. Joe Terry of Geosyntec will monitor the excavation and replacement.

-Shaw requests Hewitt's Caterpillar 725 articulating off road truck to haul waste generated from the excavation

-A Caterpillar 330D excavator and a Caterpillar 725 off road truck is currently being utilized along the northern toe of slope exposing the underlying geosynthetics. Excess material is being hauled from the area by Hewitt.

-Destructs DP-34 and DP-35 were marked on the geomembrane installed on 4-24-2009.

-The Caterpillar 725 off road trucks are observed creating dust hazards along the western toe for Comanco. Trucks are observed with excessive speeds along the western perimeter maintenance road.

1000-Mike Kaiser calls and informs me that the on site progress meeting was rescheduled for 1030 am instead of 1000 . I notified all parties on site that the meeting time was changed. Kirk Wills and Craig Brown arrive on site.

COPY TO: File(4-27-2009)(Mon) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 36

1030-I attended the on site progress meeting held at the administration office on site.

1215-I toured the site with M. Kaiser , Kirk Wills and Craig Browne of Geosyntec. Areas observed included the following:

-The 4 inch corrugated HDPE piping and the tees associated with the installation.

-The area in which the 18 inch down chute pipes will be installed.

-The waste exposed at the top of the anchor trench.

-The northwest corner near the flare station.

-The condensate trap at the cell 1 cell 4 intercell berm area.

1230-M. Kaiser states that Hewitt must grade and place cover soil (daily cover) on all waste left exposed at the top of the slope east of the anchor trench.

1230-Hewitt starts hauling general fill for berms to be constructed on the top of the existing landfill to prevent any debris from being washed onto the working surface.

-Comanco deploys panels 65 to 67 on the northwest end of cell 1.

1400-Comanco is observed stopping all activities.

1430-Comanco departs the site for the day.

1500-I walked the geocomposite and the toe drain installed and found some deficiencies that needed to be corrected. The areas that needed repair were as follows:

-The gas wells need to have Agru 8 oz. geotextile wrapped around them to prevent protective cover material from entering the installed geocomposite.

-The upper toe drain at the low point where the drainage tee is installed was observed sticking up in the air and will need to be adjusted to allow for flow.

-The drainage tee at the bottom toe of slope approximately 60 feet to the north from the southern end needs to Extended through the geomembrane flap to allow for drainage.

-Areas were marked in the deployed Agru 8 oz. geocomposite that needed repair. These areas were marked with green paint to identify the area to repair.

1530-L. Espinal informed of all areas of deficiency. Comanco will repair the areas on 4-28-2009 with a separate crew.

1600-I departed the site for the day after completing the daily report for the day.

COPY TO: File(4-27-2009)(Mon) PER: Rick Hastie HOURS 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 36

*********Extra Work

Extra fill material at the toe of slope ****5 hours

****One (1) Caterpillar D6R dozer and operator

****One (1) Caterpillar 330D excavator with operator

****One (1) Caterpillar 725 off road truck with operator

Top of berm placement**5 hours**

***Two (2) Caterpillar D6R GPS equipped dozers

***Five (5) Caterpillar 725 off road trucks with operators

Shaw-Condensate trap excavation*2 hours**

****One (1) Caterpillar 725 off road truck

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: David Barnett (Comanco (1000), Kirk Wills, Craig Browne (Geosyntec)(1015), Mike Kaiser (1030)

REQUESTS FROM CONTRACTOR: Areas ready to place protecti9ve cover (request from Hewitt)

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: File(4-27-2009)(Mon) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 37

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 28 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 10-15 MPH NW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	3		On site 0700-1730
Hewitt	18		On site 0700-1630
Comanco	22		On site 0700-1630
Shaw	4		On site 0800-1730

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill-berms
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-E
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-28-2009)(Tues) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 37

0645-I arrived on site and met with Jim Harding and discussed the planned operations that Hewitt is going to be performing. J. Harding informed me that Hewitt would continue to haul general fill to the top of the existing landfill surrounding the top of the working area to prevent and debris from washing onto the working surface in case of rain. Hewitt is presently on site with a crew of eighteen (18) personnel.

-J. Harding inquires as to when Hewitt would have an area to place protective cover. I informed J. Harding that areas still require some repair from Comanco and as soon as Comanco is on site repairs would be performed and the area walked to ensure compliance with the drawings and technical specifications.

-J. Harding explained that Hewitt would be operating seven (7) Caterpillar off road trucks hauling the general fill to the berms on the top of the landfill. This material will be generated from the northeast end of borrow area B-2.

0730-Coamnco sets up to deploy geomembrane on the northwest side of cell 1 north of panel 67.

-Comanco is on site with a crew of twenty two (22) personnel.

-L. Espinal informs me that a crew of three (3) additional personnel was brought on site to install the 4 inch corrugated HDPE piping.

0800-Comanco starts performing the repairs mentioned in yesterdays (4-27-2009)daily report on the piping installed on the southern end of cell 4.

-J. Webb surveying arrives on site.

-Comanco requests Hewitt to give survey locations for all 4 inch toe drain piping along the western side. I informed L. Espinal that the areas have already been located by Hewitt and no additional areas could be marked until the area was completed with geocomposite.

-I pointed out to L. Espinal that the ends of all 4 inch ABS corrugated HDPE piping needs to be capped at the high points so protective cover does not enter the system. Comanco wraps geotextile and tapes the ends of the 4 inch pipe.

-The 4 inch piping that was previously installed by Comanco has been repaired and relocated to the correct location.

-The existing gas wells were repaired using Agru 8oz. double sided geocomposite and Agru 8 oz. geotextile

COPY TO: File(4-28-2009)(Tues) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 37

0830-I observed fusion and extrusion trial welds being performed and field tested/ All samples observed passed the project specifications.

0900-L. Espinal requests additional upper anchor trench be excavated by Hewitt so deployment could continue.

-Hewitt utilizes one (1) Caterpillar D6R GPS equipped dozer for grading waste so daily cover could be placed above the upper anchor trench on the western side.

1000-Comanco deploys additional panels without an upper anchor trench excavated. I informed Comanco that they are deploying the geomembrane at their own risk and in case of a blow up by the gusty winds they would be responsible for any and all repairs.

-Hewitt starts removing all the excess fill along the bottom toe of slope utilizing a Caterpillar 330D excavator and the Caterpillar 725 off road trucks.

-Tom Whissler of Geosyntec monitors the activities being performed by Hewitt.

-Shaw is on site back filling the condensate trap in Cell 3. Joe Terry monitors Shaw's activities.

1015-1200-I monitored the placement and recorded all information from the geomembrane being installed.

-Destructs DP-37 to DP-44 were marked for laboratory testing.

1040-I observed the non destructive testing (air testing of seams) on the geomembrane installed during the morning. All seams observed pass the project specifications.

-Hewitt stops excavation at the bottom toe of slope to excavate additional anchor trench for Comanco.

1100-J. Harding states that the material from borrow area B-1 is saturated and says that a rim ditch is needed and a week to drain from the material being taken on the western side of borrow area B-1. I explained to J. Harding that yesterday at the progress meeting it was stated that the material could be used from borrow area B-2 as long as the material being used meets the specifications for protective cover. I informed J. Harding that everyone was aware of the fact that a rim ditch would probably be needed in borrow area B-1 but explained that the eastern side of borrow area B-1 should be the area being excavated as this area is farthest away from the drainage fields on the west from borrow area B-2.

1115-Hewitt relocates to borrow area B-2 to excavate protective cover source from the area after confirming that the material met the project specifications for protective cover. Additional samples were collected from this area and sent to Nader Testing for analysis.

COPY TO: File(4-28-2009)(Tues) PER: Rick Hastie HOUR 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 37

1200- Hewitt starts hauling protective cover from the northeast end of borrow area B-2.

-Tom Whissler is monitoring the protective cover placement starting on the southwest end of cell 4. I informed T. Whissler of the things to observe while placement is underway such as wrinkles, the underlying piping and the ruts being created by the off road trucks while unloading.

1230-Hewitt starts hauling protective cover by utilizing five (5) Caterpillar 725 off road trucks , three (3) Caterpillar D6R dozers are observed grading the cover being placed. Four (4) feet of protective cover is being placed at the toe during the unloading from the off road trucks.

-Hewitt starts covering the exposed waste at the upper slope area by using two trucks hauling strippings from borrow area B-1. I informed J. Harding that general fill was requested by M. Kaiser at the meeting on 4-27-2009. Hewitt continues to haul the strippings from borrow area B-1.

-Comanco starts installing geocomposite on the northern end of cell 4 extending north into cell 1.

1300-1500-I marked repairs and recorded repairs being performed.

-Last geomembrane panel deployed for the day was panel 76.(started with panel 65)

-I reminded J. Harding that laborers will be needed to walk wrinkles out ahead of the dozers while protective cover placement is occurring. This was done after observing Hewitt's two temporary laborers sitting on the drainage structure in Cell 4 watching the placement.

1530-I walked seams of geocomposite being sewn to check for areas that were missed. None were observed.

-Cable tie placement is according to project specification.

1600-I met with J. Harding and explained that the strippings being hauled to the exposed waste above the upper Anchor trench either needs to be watered down to keep the dust down while seaming is in progress due to sand

DELAYS:

ACCIDENTS.

SAFETY VIOLATIONS:

UNSATISFACTORY WORK: No dust suppression from Hewitt (water truck –mechanical problems)

VISITORS:

REQUESTS FROM CONTRACTOR: Area for protective cover to be placed (granted at 1200 to Hewitt to Cell 1 / 4.)

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(4-28-2009)(Tues) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 38

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 29 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 10-20 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	3		On site 0700-1730
Hewitt	18		On site 0700-1630
Comanco	22		On site 0700-1730
Shaw	4		On site 0700-1730

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover-S C 4
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading pro.cover-S C 4
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 38

0700-I arrived on site and met with J. Harding of Hewitt and discussed the day's planned construction activities.

J. Harding informs me that Hewitt would keep hauling ,placing and grading the protective cover on the southern end of cell 4. This task will be performed by utilizing six (6) Caterpillar 725 off road trucks and three (3) Caterpillar D6R dozers equipped with GPS for grading purposes. A Caterpillar 345B excavator will be used for loading the off road trucks from the eastern end of borrow area B 2.

-J. Harding states that Hewitt would continue to place general fill over the exposed waste at the 3 :1 slope above the upper anchor trench. The waste placed and graded in this area was the result from excavation of the upper anchor trench by Hewitt.

-A Caterpillar L-9000 water tanker truck will be utilized for dust suppression throughout the day.

-Hewitt is presently on site with 16 (16) personnel.

0720-I met with L. Espinal and was informed that Comanco is currently on site with a crew of twenty two (22) personnel.

-L. Espinal informed me that Comanco would continue with Agru 40 mil LLDPE placement on the northwestern corner of cell 1 installing to the northern side of cell 1.A crew of eighteen will be utilized for deployment purposes.

-L. Espinal informs me that a crew of three (3) personnel would continue with the installation of the 4 inch ABS. corrugated piping along the lower toe of slope and the lower terrace

-L. Espinal informs me that extrusion welding of repairs and the existing tie in area would continue. These repairs would then be tested non destructively so geocomposite installation could continue.

0845-Comanco deploys geomembrane panel 77 at the northwestern corner of cell 1.

0900-Shaw requests one (1) Caterpillar 725 off road truck from Hewitt to haul waste being encountered during the excavation and replacement of the condensate trap in cell 1.

1000-Hewitt is observed for the first time today applying water to the top of the perimeter maintenance haul road.

-Joe Terry of Geosyntec is on site observing activities performed by Shaw during the excavation of the condensate traps.

-Tom Whissler of Geosyntec is on site monitoring the placement and grading of the protective cover on the southern end of cell 4.

COPY TO: File(4-29-2009)(Wed) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 38

1130-Strong gusty winds from the east is hampering deployment of the Agru 40 mil LLDPE geomembrane during placement in the northwest corner of cell 1.

1230-Comanco begins deployment on the northern side of cell 1 with geomembrane panel 82.

1245-I met with C. J. of Hewitt and inquired as to whether the surveyed locations that were observed high in tolerance has been corrected. C. J. informs me that J. Webb checked the northwest corner location yesterday and would check and resubmit the point for the northeastern area tomorrow.

-I inquired with C. J. whether the 4 inch piping has been surveyed that is being covered. C. J. states that this was not Hewitt's scope of work. I informed C. J. unless this piping is located by survey that protective cover can not be placed as this needs to be shown as a pay quantity on the pay requests from Comanco. I further explained that the piping also needs to be located for Hewitt to install the 18 inch and all out flow 4 inch piping. (tees)

1300-I marked destructs DP-45 to DP-46 on the northwest corner.

1445-After Comanco complains concerning vehicle traffic while deploying Hewitt was requested to stay clear of the area where deployment is occurring. No work is observed by Hewitt in the area for a reason to be in the vicinity where deployment is occurring. Comanco was noted as having to relocate equipment three times due to Jim Harding and CJ traveling around the perimeter berm. J. Harding replied that he would relay the request.

-Panel 83 is deployed on the northern face of cell 1.

1500-I marked destruct DP-47 on the seam of panel 82/83 that was deployed on the northern side from the upper anchor trench to the toe of slope existing geomembrane.

-Hewitt's surveyor paints low and high control points for additional 4 inch piping to be installed on the lower toe of slope for Comanco. This was requested by L. Espinal.

-I informed L. Espinal that according to the project specifications that Comanco should not be deploying in excessive winds. L. Espinal continues with deployment at Comanco's own risk. I informed L. Espinal that someone is going to get hurt as personnel was already observed being thrown around by the winds and dropped to the ground during deployment of panel 81.

1520-Comanco stops deployment of geomembrane panels due to high gusty winds.

-Comanco shovels sand on the eastern edge of the geomembrane to prevent winds from entering the geomembrane deployed.

1530-Additional sand bags were used for ballast along all edges of deployed geomembrane by Comanco.

COPY TO: File(4-29-2009)(Wed) PER: Rick Hastie HOURS 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 38

1530-WSI utilizes their own Caterpillar 730 articulating trucks to haul the additional waste from the excavation at the condensate trap in cell 1. A Caterpillar 330 excavator (WSI) is also utilized for loading the material.

1600-Comanco starts deployment of Agru 8 oz. double sided geocomposite on the western side in cell 1.

1605-I informed Keith Lunsford of WSI that the isolation valves located in cell 4 will need to be extended. The valves currently are located approximately two foot above the installed geomembrane. K. Lunsford to look at this area tomorrow morning to determine the extent of work needed to be performed.

1630-Hewitt departs the site for the day.

1645-Comanco stops deployment of Agru 8 oz. double sided geocomposite on the western side of cell 1.

1700-Comanco departs the site for the day.

*****Hewitt Extra Work-Rim Ditching-Borrow Area B-1 (2.5 hours)**

******One (1) Caterpillar 330D excavator with operator

******Four (4) Caterpillar 725 Off Road Trucks with opertaors

*****Hewitt Extra Work-Shaw (hauling fill from condensate trap –Cell 1-(1 hourr)**

******One (1) Caterpillar 725 Off Road Truck with operator

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: FDEP(1030), Mike Kaiser (1030)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(4-29-2009)(Wed) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 39

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 30 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / Cloudy / 10-20 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	3		On site 0730-1730
Hewitt	18		On site 0700-1630
Comanco	23		On site 0730-1730
Shaw	4		On site 0730-1430

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover-C 4
Hewitt	Caterpillar D6R Dozer (4)	On site	Grading pro.cover-C 4
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-30-2009)(Thurs) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 39

0700-I arrived on site and observed Hewitt on site with a crew of sixteen (16) personnel and two (2) temporary laborers.

-I met with Jim Harding and discussed Hewitt's planned construction activities for the day. Jim informs me:

-That Hewitt would continue to haul protective cover to the southern end of cell 4. The material will be transported To the area by use of four (4) Caterpillar 725 articulating off road trucks and grade3d by utilizing four (4) Caterpillar D6R GPS equipped dozers. The material will be loaded in the eastern end of borrow area B-2 by a Caterpillar 345B excavator.

-Hewitt would continue excavating the rim ditch surrounding borrow area B-1 by utilizing a Caterpillar 330D excavator and three (3) Caterpillar 725 off road trucks. The excavated material will be hauled to the mulch pile stockpile location to be mixed for obtaining vegetative cover.

-I inquired with Hewitt whether the points that were high according to survey submitted on 4-27-2009 were rechecked and repaired. Hewitt stated that the northwest point was corrected and the location on the northeast Corner will be rechecked today when J. Web Surveying arrives on site.

-Tom Whissler of Geosyntec is monitoring the placement and grading of the protective cover being placed.

-I requested that Hewitt apply water to the surrounding perimeter berm haul road before work is started by all contractors. J. Harding states that he would have a man on the water truck all day today.

0715-I met with L. Espinal and discussed the deployment plans for the day. L. Espinal informs me that Comanco would continue installing the northwest corner at cell 1 and then detail the previously installed material and deploy additional composite to keep ahead of Hewitt placing the protective cover.

-L. Espinal informs me that four(4) additional personnel will be used to install the 4 inch ABS corrugated piping along the lower terrace slope and the lower toe of slope.

-Comanco is currently observed utilizing a Kobelco 235 excavator to deploy the Agru 40 mil LLDPE Geomembrane. The material is being deployed by means of a block and tackle system.

COPY TO: File(4-30-2009)(Thurs) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 39

0730-I met with S. Kitzmiller of Shaw and was informed that Shaw would start the excavation at the condensate trap in the northeast corner of cell 2. S. Kitzmiller informed me that Shaw was complete with the installation of the condensate trap in cell 1.

-Shaw is currently observed utilizing a John Deere 200cc excavator for excavation of the condensate traps.

-Shaw is currently on site with a crew of four (4) personnel.

-Joe Terry of Geosyntec is currently monitoring Shaw's scope of work.

0750-Comanco deploys the first geomembrane panel of the day on the northwest corner of cell 1.

0810-J. Harding informs me that there is an abundance of large roots in the material being hauled to mix with vegetative cover that is being excavated from the northern rim ditch surrounding borrow area B-1. I mobilized to the borrow area to observe the excavation and the roots being generated. The roots observed were three (3) to four (4) feet in depth and were large enough they could not be picked by personnel without equipment.

-Mike Kaiser was notified that this material would not be approved material for vegetative cover or protective cover as it does not meet the project specifications(Section 02920 Part 3.01 G.) and would require being removed by the Contractor during placement of such material.

-The material for protective cover that would be excavated would also not meet the project specifications for Particle size. This is in accordance with Section 02240 Part 2.01 B.. (.05 inch not allowed)

0900-I notified Craig Browne of the observation and discussed the material being observed. Craig informs me that this will be discussed with M. Kaiser during the day and a decision on the material would be forthcoming in the next day or two. I informed C. Browne that there is enough material in the eastern end of borrow area B 2 to be used as well as the northern area of B-2. I informed him that approximately 2-3 days of hauling remains from those areas mentioned.

-I observed the mulch area to observe the roots in the material but the roots were not visible after grading.

0915-I returned to monitor the placement of geomembrane panels being deployed in the northwest corner of cell 1.

0915-1130-I monitored placement and measured all seams installed in the northwest corner of cell 1.

1100-I discussed the borrow area B-1 protective cover material with Kirk Wills and Craig Browne. K. Wills informs me that the northern section of borrow area B-1 is near wetlands and suggests that Hewitt relocate approximately 75-100 feet to the south to start excavation of the protective cover source. Roots should not be a problem in this

COPY TO: File(4-30-2009)(Thurs) PER: Rick Hastie HOURS 10

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 39

area and placement may consist of Hewitt supplying laborers to remove the larger roots from the cover being placed. I informed K. Wills that photos were taken of this area but really doesn't substantiate the findings on site.

-I observed Comanco performing extrusion welding along the lower toe of slope to existing. Comanco started extrusion welding on seam 71 –T (tie in).

1230-I observed the field testing of trail welds performed. All samples observed pass the project specifications.

1245-I observed Comanco non destructively testing the tie in extrusion weld and repairs along the tie in. No leaks were observed.

1300-I marked destructs DP-47 to DP-50 on the northwest corner.

1400-Comanco stops deployment for the day with geomembrane panel 101 on the northern side of cell 1.

1420-I marked repairs and recorded seaming information from today's deployment.

1430-I talked with Mike Kaiser regarding Hewitt's request to stockpile the material with roots at the southern edge of borrow area B-5. M. Kaiser approves stockpiling the material along the southern top of borrow area. J. Harding informed but also informed that if the roots are sporadic that Hewitt needs to have the excavator operator remove the roots before loading the material or laborers need to remove during placement.

1530-I observed the extrusion welding and non destructive testing of repairs being performed.

-I reminded Comanco that all geocomposite partial rolls need to have staggered butt joints and that no hortizonal seams are permissible.

1600-WSI calls and informed me that they are leaving early and that Geosyntec was to make sure the gate was locked upon departure from site.

1730-After completing the daily report I departed the site for the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. B. Webb Surveying (0800)

REQUESTS FROM CONTRACTOR: Stockpiling root material at the southern top of slope in borrow area B-5.(Hewitt)

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(4-30-2009)(Thurs) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 40

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 1 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 80's / P.Cloudy / 10-15 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0700-1500
Hewitt	18		On site 0700-1500
Comanco	24		On site 0700-1200

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling Pro.cover-C4
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading Pro.cover-C4
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-1-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 40

0700-I arrived on site and met with Jim Harding of Hewitt and discussed the construction activities that are occurring on site. J. Harding informs me that Hewitt would continue with the placement and grading of the protective cover being placed in two foot lifts along the western side of cell 4. Seven (7) Caterpillar articulating off road trucks are currently being used to transport the protective cover material from the eastern end of borrow area B-2. A Caterpillar 345B excavator is being used to load the trucks in the borrow area. Trucks are being observed operating on a three foot cover of protective soil while operating at the toe of slope. The material being placed has been observed and the material is within the project specifications for the project.

-Hewitt would continue excavating the rim ditch on the western side of borrow area B-1. Hewitt would be utilizing A Caterpillar 330D excavator for excavation purposes. The material being generated from the excavation would be hauled to the southern top of slope of borrow area B-5 if roots are observed in the material. If roots are not observed in the material the material would then be hauled to the mulch pile to be mixed with the mulch for vegetative cover. Tom Whissler of Geosyntec is monitoring the protective cover placement.

0730-I met with L. Espinal and was informed that Comanco would continue to deploy Agru 8 oz. double sided geocomposite and additional 4 inch header piping along the western slopes in cell 1. L. Espinal informed me that Comanco would only be working till noon as Comanco needs to attend a superintendents meeting in Tampa.

-Comanco would be utilizing a Kobelco 235 excavator for deployment purposes.

0800-I observed the field testing of destructs DP-40 , DP-45 ,46 and 47. All samples tested pass the project specifications.

-I observed extrusion trial welds being performed and field tested. All samples tested pass the project specifications.

1130-I walked and observed all seams sewn and cable ties being applied.

1200- I completed the daily report and departed the site with Comanco.

COPY TO: File(5-1-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 40

COPY TO: File(5-1-2009)(Fri) PER: Rick Hastie HOURS 8.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 40

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1500

COPY TO: File(5-1-2009)(Fri) PER: Rick Hastie HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 41

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 4 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / P.Cloudy / 10-15 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		Travel 0500-0730 On site 0730-1730
Hewitt	16		On site 0700-1630
Comanco	19		On site 0800-1730
Shaw	4		On site 0730-1730

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling Pro. Cover-West
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading Pro. Cover-West
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-4-2009)(Mon) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 41

0500-0730-I traveled from Tampa Florida to Holopaw Florida.

0730-I arrived on site and observed Hewitt on site with a crew of sixteen (16)personnel and two (2) temporary laborers.

-No personnel from Comanco are presently on site.

-I met with Jim Harding and discussed the day's planned construction activities. J. Harding informed me that Hewitt would continue with placement and grading of the protective cover on the western side of cell 4. Three (3) caterpillar D6 dozers are being used for grading the eighteen inches of protective cover placed. J. Harding reports that four (4) Caterpillar 725 articulating off road trucks would be utilized for transporting the protective cover material from the eastern end of borrow area B 2. A Caterpillar 345B excavator is observed being used for loading the off road trucks from the borrow area.

-Tom Whissler of Geosyntec is monitoring the placement and the grading of the protective cover.

0800-Comanco arrives on site with a crew of twenty four (24) personnel.

-Shaw is observed on site with a crew of four (4) personnel. Shaw is presently observed back filling the condensate trap in cell 2.

-Hewitt utilizes a Caterpillar D6 dozer to regrade surrounding the condensate trap replaced at Cell 1.

-J. Harding informs me that one Caterpillar 725 off road truck is currently tagged out due to mechanical difficulties.

0820-Comanco requests additional low and high points surveyed by Hewitt . J. Harding explained that Hewitt's surveyor would not be on site during the day and not expected to return till Tuesday May 5 ,2009.

0830-J. Webb Surveying arrives on site for Hewitt.

0900-Jim Harding , Luis Espinal and myself met to discuss the areas in which Hewitt had ready for installation. J.. Harding stated that the areas were ready to cell 2 northeast corner. I informed J. Harding that the subbase was not acceptable past the condensate trap in cell 2 as areas of mounded soil appear and the subbase is not to design grade. I also informed J. Harding that the sub base needs to be walked and the debris removed.

0845-Hewitt utilizes one Caterpillar D6 R dozer to perform sub base preparation for geomembrane installation on the north side of cell 1. Two (2) temporary laborers are used to walk the sub base removing debris material after the sub base was graded to design grade.

COPY TO: File(5-4-2009)(Mon) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 41

0920-Comanco deploys the first geomembrane panel of the day on the northern side of cell 1. The first panel of Agru 40 mil LLDPE was panel P-102 and measures approximately 300 feet in length by twenty two and a half feet in width.

1000-Comanco personnel (4) cut the installed geomembrane at the cell 4 condensate trap for Shaw to replace the condensate trap. Both the Agru 8 oz. double sided geocomposite and the Agru 40 mil LLDPE geomembrane was removed from an area approximately 40 foot in width and approximately 50 foot in length to allow for the excavation to occur.

1030-I met with Mike Kaiser , Jim Harding and Eric of Hewitt and discussed the borrow area material suited for protective cover. M. Kaiser stated that Hewitt could possibly use the material left over at the bottom of borrow area B 5 as long as the material met the project specification. Hewitt would then give WSI the northern area of borrow area B -1 for daily cover that consisted of the large cypress roots observed. Eric inquired as to the areas of hard pan observed and I responded that previous excavations encountered hard pan in the western section of the borrow pit. I voiced my concerns over the large roots being hauled to the slopes and the dozers operating them possibly damaging the underlying geomembrane .Eric replies that even with laborers removing the roots observed a possibility exists that a few may be missed. M. Kaiser stated that the excavator operator should see these roots upon excavation and should not load such large roots.

1130-Comanco stops deployment of Agru 40 mil LLDPE on the northern slopes of cell 1 and relocates to the western side of cell 1 to deploy additional Agru 8 oz. geocomposite.

-Comanco starts performing non destructive testing on the geomembrane installed during the morning.

-Comanco is observed extrusion welding the existing tie in at the bottom of the northwest toe in cell 1.

1300-I monitored the placement of geocomposite on the northwest slopes of cell 1.

1330-Mike Kaiser calls and informs me that there is solid wall 4 inch HDPE corrugated piping on site in the contractor's laydown area .L. Espinal informed of the location of which the 4 inch pipe can be located.

-I marked destructs DP-56 to DP-58 on the geomembrane installed during the morning. These destructs were not cut and removed for field testing. Destructs DP-51 to DP-55 were received for shipment to the laboratory for testing.

1500-Keith Lunsford of WSI informs me that the condensate trap at the south end of cell 4 will be located directly on the inter cell berm of cell 4 and 5. Kirk Wills notified and suggests to either extend the condensate trap or reduce

COPY TO: File(5-4-2009)(Mon) PER: Rick Hastie HOURS 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 41

The trap northward so the trap does not site directly on the existing geocomposite on the inter cell berm. M. Kaiser notified by K. Lunsford.

1615-Hewitt stops hauling protective cover for the day.

1630-Hewitt and Tom Whissler depart the site for the day.

Note: Comanco (L. Espinal) complains numerous times throughout the day due to dust being created by Hewitt's speed of the off road trucks on the surrounding perimeter berm haul road. The contractor was requested by CQA throughout the day but was only watered once within 10 hours.(1230)

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. Webb Surveying (0830) , Mike Kaiser (WSI-1030) , Eric (Hewitt-0945)

REQUESTS FROM CONTRACTOR: Comanco requests additional surveyed locations for the 4 inch header piping

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(5-4-2009)(Mon) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 42

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 05 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / P. Cloudy / 5-10 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0730-1730
Hewitt	18		On site 0700-1630
Comanco	24		On site 0700-1730
Shaw	4		On site 0700-1730

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro. Cover-west C 4
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading pro. Cover-west C 4
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression-haul roads
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-5-2009)(Tues) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 42

0730-I arrived on site and observed Hewitt on site with a crew of eighteen (18) personnel including two (2) temporary laborers.

-I observed Comanco on site with a crew of twenty four (24) personnel. Nineteen (19) personnel are associated with the geomembrane installation crew with four (4) personnel dedicated to installing the 4 inch header piping.

-I observed Shaw on site with a crew of four (4).

-Tom Whissler of Geosyntec is observing the placement of protective cover on the western side of cell 4.

-I met with Jim Harding and discussed the planned construction activities. J. Harding informs me that Hewitt would continue hauling , placing and grading protective cover on the western side of cell 4 with the use of four (4) Caterpillar 725 articulating off road trucks hauling protective cover material from the eastern end of borrow area B 2. A Caterpillar 345B excavator would be utilized for loading the off road trucks in the borrow area. Three (3) Caterpillar D6R dozers will be utilized for grading purposes on the protective cover.

-J. Harding states that a Caterpillar 330D excavator and a Caterpillar 725 articulating off road truck would be used for excavating and exposing the existing geocomposite along the bottom toe of slope on the east side of cell 2. J. Harding states that extra work was involved yesterday (5-4-2009) involving one Caterpillar 330D excavator a Caterpillar 725 off road truck and a Caterpillar D6 dozer for a hour along the eastern side of cell 2 removing waste encountered during the excavation.

-I requested that Hewitt supply dust suppression on the perimeter berm haul road where the off road truck hauling the excavated waste in cell 2 is operating as dry conditions exists.

-I met with L. Espinal and discussed Comanco's planned activities for the day. L. Espinal informed me that four (4) technicians would continue installing 4 inch header piping along the western side of cell 1. L. Espinal requests that additional control points for pipe installation be given by Hewitt. I informed L. Espinal that no surveyor is on site for Hewitt and would request WSI to provide surveyed locations using GPS for the pipe installation. I informed L. Espinal that additional Agru 8 oz. geocomposite is needed for the surveyed points to be marked. L. Espinal informed me that the geocomposite would not be installed till 5-6-2009 at the earliest.

0730-Comanco installs the first Agru 40 mil LLDPE geomembrane panel on the northeast side of cell 1 east of

COPY TO: File(5-5-2009)(Tues) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 42

geomembrane panel P-108.

-I observed trial welds being performed (extrusion and fusion) and field tested. All samples observed pass the project specifications.

0930-After receiving a phone call from Tom Whissler concerning the protective cover and the amount being placed I mobilized to the area and using GPS found that the lower terrace was approximately a foot high with the eastern toe of slope approximately two feet high. Upon questioning the thickness with J. Harding it was explained that this was practically rough grade and would be finish graded during the weekend. J. Harding informed me that Hewitt would work Saturday May 9 ,2009 to perform finish grading on the protective cover

1000-I monitored placement and fusion welding of seams on the northeastern side of cell 1.

1110-I monitored the non destructive testing of seams that were fusion welded during the early morning. All seams observed pass the project specifications.

1230-Comanco continues to deploy Agru 40 mil LLDPE on the northwest side of cell 2 with geomembrane panel P-129..

1245-1430-I measured seams and recorded all seaming information. Destructs were marked but not removed by the liner installer. (DP-59 ,DP-60,DP-61, DP-62 and DP-63)

1445-I marked repairs and recorded all the repair information.

1500-I monitored the extrusion welding being performed along the northern bottom toe of slope.

1515-I informed L. Espinal that numerous repairs were marked on seams that should not have occurred as it appears the technicians were not keeping watch while performing wedge welding as seams are observed with no over lap and will require additional repairs to correct the deficiencies. Seams passed the project specifications for non destructive testing but can not be tested destructively. This is in accordance with Section 02770 Part 3.04.D.1 of the project technical specifications. Seams were marked and repairs were performed.

1530-I informed L. Espinal that Hewitt has requested additional area for protective cover placement and that additional geocomposite is required on the western slopes to approve additional areas for protective cover to be placed. L. Espinal informed me that Comanco would deploy geocomposite for the next two days to give Hewitt a larger area for protective cover to be placed.

1615-Hewitt stops all hauling operations for the day. All GPS dozers continue to work till 1630.

1630-Hewitt departs the site for the day.

COPY TO: File(5-5-2009)(Tues) PER: Rick Hastie HOURS 10

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 42

1645-Tom Whissler departs the site for the day.

1700-Shaw completes the back filling and extension of the 12 inch HDPE gas collection header pipe on the southern end of cell 4.

-I completed the daily report and departed the site for the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS: Lack of dust suppression surrounding the perimeter berm haul road.

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR: High and low points for header piping located. (Comanco) performed by WSI

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(5-5-2009)(Tues) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 43

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 6 day May month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Cloudy / 5-10 MPH E

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0700-1700
Hewitt	18		On site 0700-1630
Comanco	23		On site 0700-1700
Shaw	4		On site 0700-1700

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling pro.cover-C 4 west
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading pro.cover-C 4 west
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(5-6-2009)(Wed) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 43

0730-I arrived on site and observed Hewitt on site with a crew of sixteen (16) personnel plus two (2) temporary - laborers. I observed Comanco on site with a crew of twenty three (23) personnel. I observed Shaw on site with a crew of four (4) personnel.

-I met with J. Harding and was informed that Hewitt would continue to haul, place and grade the protective cover on the west side of cell 1. The material is being graded in a eighteen (18) lift with the material being graded from bottom to top by three (3) Caterpillar D6R GPS equipped dozers, five (5) Caterpillar 725 articulating off road trucks would be utilized for hauling purposes. A Caterpillar 345B excavator would be used to load the trucks from the eastern end of borrow area B 2.

-I observed a Caterpillar 330D excavator with a Caterpillar 725 off road truck removing excess fill (waste) from the bottom toe of slope in cell 2 and cell 3. The excavated material was hauled to the existing landfill for disposal.

-L. Espinal informs me that Comanco will deploy Agru 8 oz. geocomposite during the day and detail the previously deployed geomembrane on the northern side of cell 1. L. Espinal informed me that Comanco will continue installing the 4 inch corrugated header piping along the lower terrace and lower western slope in cell 1.

-Shaw is currently on site raising the gas collection laterals to the specified height. (3 foot stick up). Keith Lunsford of WSI will monitor and observed the activities.

-Tom Whissler of Geosyntec will monitor all earthwork activities for Hewitt.

0800-J. Webb Surveying is on site to survey additional 4 inch header piping and additional toe survey of cell 2 and 3 intermediate cover.

1030-Hewitt (C.J.) notifies me that control point 2039 (top of intermediate cover) is approximately 8 /10 ths high and requests that I look at this area to determine what corrective action is needed.

1045-I looked at the control point 2039 and the area is directly behind the sump block wall of cell 2. The area will need to stay at 8 /10 ths high due to the tie in area to the flap at the cell 2 sump area to have a smooth transition when the geomembrane is installed.

1100-1215-I walked and recorded all seaming information and observed the extrusion welding being performed along the northern tie in to existing.

COPY TO: File(5-6-2009)(Wed) PER: Rick Hastie HOURS: 10

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 43

1300-I marked destructs DP-61 to DP-71 along the northern slopes of cell 1 and cell 2.

-I informed L. Espinal that the area at the condensate trap in cell 4 is ready for installation. L. Espinal states that that a few personnel will install this area during the afternoon.

1500-I documented all repairs performed during the day as the repairs were non destructively tested by Comanco's technician.

1530-I suggested to L. Espinal that house keeping needs to be performed as debris is observed along the western and northern toe of slopes and perimeter haul road.

1600-I observed the repair and extrusion welding of the existing tie in .

1615-Hewitt stops all hauling operations.

1630-Hewitt departs the site for the day.

1700-Comanco and I depart the site for the day.

********Extra Work at excess fill removed at the toe of slope along the eastern perimeter maintenance road by Hewitt (2 hours)

********Caterpillar (1) 330D excavator with operator

********Caterpillar (1) D6R GPS dozer with operator

COPY TO: File(5-6-2009)(Wed) PER: Rick Hastie HOURS 10

APPENDIX C

DAILY FIELD REPORTS

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 1

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 9 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 10-15 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0630-0900 On site 0900-1600
Hewitt	12		On site 0700-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site (1) Mobilized	(1) Out of service
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading temp haul road
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-9-2009)(Mon) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 1

0630 I departed Tampa Florida for Holcpaw Florida.

0900-I arrived on site and observed Hewitt on site with a crew of 12 personnel.

-I observed Howitt placing a temporary haul road south side of Cell 5. Three Caterpillar 725 articulating off road trucks are being utilized to haul general fill to the southern slope side of cell 2 to construct a temporary haul road during construction activities. Two Caterpillar 345B excavators are being used in the borrow area loading the trucks.

-Two Caterpillar D6R dozers are observed grading the temporary haul road on the south side of cell 5.

0920-I met with Jim Harding of Hewitt and discussed the project. Items discussed are as follows:

-I informed J. Harding that per K. Wills discussion this morning involving the bottom of slope surrounding the cells that Geosyntec believes that the material in place can remain and may need to be cut down in some places. This area is areas where due to previous erosions from rain events were filled in using clean general fill and does not contain any waste therefore the material could remain in place and be labeled as intermediate cover. J. Harding states that he agrees with that and that Hewitt has already taken that into consideration.

1000-I observed Hewitt off road trucks having extreme difficulty traveling on the temporary southern haul road as the trucks become stuck in loosely graded sand. I suggested to J. Harding that water is needed as the material placed was dry and dusty. A moderation of watering would enable the off road trucks better accessibility.

1100-I observed Hewitt delivering another Caterpillar 725 articulating off road truck.

1115-I observed Hewitt using a Caterpillar 613-B 5,000 gallon water semi tanker for dust suppression on all haul roads.

-Hewitt is observed excavating material from the bottom area western end of Borrow area B-1. The material contains hard pan which is being used to construct haul roads.

1130-I observed areas of mounded fill mixed with mulch located and stockpiled at the northeastern corner top of the existing landfill. The eastern side has areas of which was recently filled to elevation with waste and daily cover was added but not graded . These areas will require additional grading once construction occurs in the area.

1145-I observed Hewitt installing a double cattle gate at the northern access road from the borrow area. This temporary haul road will cross over the western storm water channel where culvert pipes will be installed before the area is constructed.

-A Caterpillar D6N dozer is observed grading the haul road.

COPY TO: File(3-9-2009)(Mon) PER: : Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 1

1230-Construction operations resume.

1245-Hewitt starts grading of the top of waste cover at the toe of slope grading up slope to the lower bench area using the over abundance of soil at the toe of slope. Hewitt is observed performing this task by utilizing a Caterpillar D6N GPS equipped dozer.

1300-Jim Harding requests that Hewitt be permitted to remove the excess hard pan for the haul roads from the Western end of Borrow Area B-5. This area was surveyed and the survey showed a cut of five feet in this area to achieve permitted elevation and toe of slope. Hewitt removes the hard pan material and relocates it to the southern access haul road.

1500-I inquired with Matt Orr concerning the portable solar flares located at the leachate cleanouts in each cell and as to the location where WSI would like to stage the flares once removed. M. Orr states that next to the blue conex trailer at the leachate pond area would be the ideal location so WSI could perform maintenance on the flares. I also inquired concerning the blind flanges that were removed to install the solar flares whether they remained on site or if the contractor had to replace them. M. orr states that he would have David Collins check on the availability of the blind flanges and contact me.

1530-I reviewed the plans and specifications for the project and marked the field copy accordingly to the construction activities that are occurring.

1600-All construction operations stop for the day.

1615-I completed the daily report and departed the site.

COPY TO: File(3-9-2009)(Mon) PER: : Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 1

DELAYS: N/A

ACCIDENTS: N/A

SAFETY VIOLATIONS: N/A

UNSATISFACTORY WORK: N/A

VISITORS: Matt Orr and David Collins (WSI)

REQUESTS FROM CONTRACTOR: To remove additional hard pan material from west end of the borrow area.

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: (3-9-2009)(Mon) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 2

PROJECT: J.E.D. Soiid Waste Disposai Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 11 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 10-15 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0730-1600
Hewitt	12		On site 0700-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	(1) Out of service
Hewitt	Caterpillar D6R Dozer (2)	On site	Grading southwestern lower slope
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-11-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 2

0730-I arrived on site and observed Hewitt on site with a crew of twelve personnel.

-Early morning dense fog prohibits the off road haul trucks from hauling general fill.

-I met with Jim Harding and discussed the project and was informed the following:

-Hewitt installed the culvert piping and constructed the access ramps in the storm water channel on the western side from the borrow area. This area is temporary as these will be removed after completion of the closure.

-J. Harding informs me that Hewitt continued yesterday with grading of the lower slope on the southwestern end. (Cell 4). Material placed was excess general fill that was placed previously placed by the owner during erosion repair. This will be used for top of waste grade.

-I informed J. Harding that Geosyntec would be collecting soil samples today from the borrow area to be tested the samples collected would be for the top of intermediate cover.(General Fill)

0800-Hewitt starts hauling general fill for the top of waste grade to the southwest side of Cell 4 upper bench area.(Above elevation 140.00)

-General fill being hauled is being excavated on the western end of borrow area B-2 by Hewitt by utilizing a Caterpillar 345B excavator and three Caterpillar 725 articulating off road trucks are observed hauling the fill.

-Hewitt continues to utilize a 5,000 gallon water tanker for dust suppression during construction.

-Hewitt utilizes a Caterpillar 12H motor grader for maintaining all haul roads including the borrow area haul roads.

0845-I walked the area on the west side of cell 4 that has been graded and observed leachate seepage along the toe of slope extending 50' north of the concrete drainage structure located along the center of the west side of cell 4. I suggested to J. Harding that this area will be closely monitored during intermediate cover placement.

-Johnson Surveying arrives on site and I inquired as to where survey ended on the western side so a point could be established where placing of fill must end until the survey is completed. The surveyor stated that he would place a stake at the last survey location on the west side for identifying the area in which not to proceed. this is due to WSI still working in the area placing waste and cover material.

1030-I collected samples of general fill to be shipped to the laboratory for testing. GF-01 , GF-02 and GF-03 were shipped for ASTM 698 to be performed. All samples are correctly identified by location using a hand held GPS system. Samples were collected from borrow areas B-1 and B-2. ASTM 422 and ASTM 2487 will also be performed on the samples collected.

1100-J. Harding informs me that there is additional work pertaining to the mounds of waste that WSI has generated

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Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 2

on the upper southwestern slope. These areas were observed and concluded that these areas had to be graded and asbuilted before any intermediate cover could be placed.

1110-General fill samples GF-04 , GF-05 and GF-06 were collected from the borrow area being excavated. These samples would be tested only for particle size analysis and soil classification. (ASTM 422 and ASTM 2487)

1130-J. Harding states that areas of waste piled by WSI and left is creating additional work trying to obtain top of waste grade and may cause a change order. I discussed with K. Wills who directs me to keep track of these areas by photo documentation and measurement for reference if WSI inquires concerning the additional time and effort from the contractor. Later K. Wills informs me that it is included in Hewitt's contract as a line item bid.

1230-Hewitt starts placement of intermediate cover on the southwest end of Cell 4. Cover material is being placed according to Section 02200 of the project technical specifications (One foot thick layer)

This was started after receiving confirmation from the surveyor that the area had been asbuilted.

1330-I informed J. Harding that once a area is completely graded that Geosyntec would then go and perform depth checks to verify the thickness and also to obtain 85 % compaction by performing density tests and drive cylinder tests.

1500-Hewitt informs me that the Caterpillar D6N dozer equipped with GPS breeched the 6" lateral HDPE piping extending from GW-23 to GW-24 on the western side of Cell 4. This is noted to be between elevation 140.00 and 180.00 benches. No noticeable change in the permanent solar flare.

-M. Kaiser , K. Wills and M. Orr were notified of incident and time of occurrence.

-Hewitt temporarily places a 60 mil piece of liner around the pipe and duct tapes the liner into place to stop the vacuum being created. The vacuum leak stopped for the most part.

-M. Kaiser stated that he would direct Keith of WSI to take a closer look at this area tomorrow morning upon arriving at site.

1600-Hewitt stops all operations for the day.

-J. Harding informs me that M. Kaiser has directed Eric to obtain a contractor to repair the breeched HDPE lateral 6 " pipe.

COPY TO: File(3-11-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 2

DELAYS: Early dense fog (Haul trucks did not start till 0800)

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: File(3-11-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 3

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 12 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0630-0900 On site 0900-1600
Hewitt	15		On site 0700-1600 (3) on site 0830-1200

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	(1) Out of service
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading top of waste
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-12-2009)(Thurs) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 3

0800-I arrived on site and observed Hewitt on site with a crew of twelve personnel.

-Three additional personnel arrive from Hewitt to repair broken lateral at GW-23 to GW-24.

0815-I met with Jim Harding and discussed the daily planned construction activities. J. Harding informed me that Hewitt would continue to haul intermediate cover to the southwestern end of cell 4 the lower slope area. (from elevation 100.00 to 140.00). This task will be performed by utilizing three Caterpillar 725A articulating off road trucks , a Caterpillar 330 excavator for loading the trucks in the western end of borrow area B-2.

-Two Caterpillar D6R dozers (one equipped with GPS will be used for grading purposes on the western bottom slope of cell 4.

-Hewitt is continuing to utilize a 5,000 gallon water truck for dust suppression.

-J. Harding informed me that the Caterpillar 345B excavator is out of service due to a mechanical issue.

-J. Harding reports that one of the Caterpillar 725A off road trucks is out of service due to a mechanical issue.

0830-I met with Keith of WSI and observed survey in the location of the repair on GW-23 to GW-24 lateral. Other survey locations were also observed to determine the grade of waste.

-I met with Hewitt's pipe crew and explained that the area in which the repair was to be made could not be performed until the main solar flare was shut down. I also explained the conditions involved with gas (methane and hydrogen sulfide) as the Hewitt crew has not worked in a landfill before welding pipe. I suggested to Keith that personnel LEL meters should be worn while repairing this 6 " HDPE pipe as once the pipe is cut gas will be prevalent. The valves at GW-23 and GW-24 were closed during the repair operation.

0930-Keith informed me that during the day yesterday that WSI had broken off GW-4 at the northwestern corner top of cap.

1120-Lateral repair is completed between GW-23 and GW-24. Repair included two 6" HDPE electro fusion couplings and a 18' section of 6" SDR 17 pipe. A Fritec electro fusion machine was used for the repair. Serial number A34345.

1145-hewitt's pipe crew departs the site after repairing the lateral piping

1200-Hewitt continue to grade top of waste using a Caterpillar D6R GPS equipped dozer on the western end of Cell 1A

-Hewitt continued to place and grade intermediate cover on the southwestern end of cell 4 using a D6N dozer.

1300-J. Harding informs me that the surveyor would be on site tomorrow to survey top of waste from the west end of cell 4 to the top northwestern corner of Cell 1

COPY TO: File(3-12-2009)(Thurs) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 3

1330-I inquired with Matt Orr concerning whether the temporary down chute piping that was previously installed is still in place or whether it has been removed. M. Orr states that to his knowledge it is still in place and he did not have a problem if the corrugated piping was damaged by Hewitt as M. Orr explained that these pipes may be full of silt. J. Harding of Hewitt notified that this piping is installed but not shown on the construction drawings.

1345-keith of WSI starts the main solar flare and the repair area is observed for leaks. No leaks were observed.

1500-J. Harding informs me that Hewitt would be stopping work at 1500 due to lack of surveyed area to place fill.

-The surveyor is expected on site in the morning.

-The bottom slope section of Cell 4 (100.00-140.00) has had the intermediate cover placed. The material is roughly graded and will require finish grading with the GPS dozer to obtain final subbase grade

1515-I completed the daily report and photo logs and departed the site.

COPY TO: File(3-12-2009)(Thurs) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 3

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1500

COPY TO: (3-12-2009)(Thurs) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 4

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 12 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 10-15 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1500
Hewitt	12		On site 0700-1500

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	(1) Out of service
Hewitt	Caterpillar D6R Dozer (2)	On site	Grading Int. cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 533 Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-13-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 4

0730-I arrived on site and observed Hewitt on site with a crew of twelve personnel.

-I met with Jim Harding and discussed the daily planned construction activities.

-J. Harding informs me that Hewitt would continue hauling and grading general fill for the intermediate cover on the western lower slope (100.00 to 140.00 elevation). This will be performed by utilizing 3 Caterpillar 725 articulating off road trucks that are being loaded by a Caterpillar 330 excavator in the western end of borrow area B-2. The general fill being placed will be graded by using a Caterpillar D6R GPS equipped dozer for finish grading purposes.

-J. Harding reports that Hewitt would continue utilizing a Caterpillar L-9000 water truck for dust suppression.

-A Caterpillar 12H motor grader and a Caterpillar 533 smooth drum vibratory compactor would be utilized on maintaining the temporary haul roads.

-I informed J. Harding that an area exists approximately 80 feet in length by twenty feet in width at the bottom toe of slope directly east of the center drainage storm structure in cell 4 and will require to be excavated to a depth of approximately five feet. I informed J. Harding that before this is completed that I would have M. Kaiser Observe the area to determine the extent of excavation and the gravel fill to be used.

-I suggested to J. Harding that the area being used for crossing the bottom swale at cell 4 will require additional fill as the off road trucks have been rutting this area deeply. This will be done to prevent and possibility of penetrating the bottom geomembrane liner system. J. Harding immediately places fill in this area to shore up the sub base.

-Two Caterpillar D6 GPS dozers are observed finish grading on the western side of cell 4 lower bench area.

0900- I suggested to J. Harding that the lateral piping that was breeched by Hewitt during grading of the top of waste needs to be backfilled as the piping is observed as sagging and needs to be supported by fill be placed under the pipe to bring it back to grade. General fill is placed under the pipe and surrounding the pipe removing the sagging effect on the six inch HDPE SDR 17 pipe.

-I suggested to J. Harding that this area needs to be surveyed for top of waste and then a foot of intermediate cover added to prevent and additional gouges from the cleats of the dozers. J. Harding states that this makes sense and will cover the area with the additional foot required.

-D. Collins stops and informs me that the roofing red clay tile has been being used by the contractor for shoring up the haul roads and does not want the contractor using the tile for that purpose. J. Harding informed not to use

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Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 4

the tile stockpiled on site for WSI.

1100-J. Harding informs me that the area in the borrow area in which Hewitt was informed to excavate material from is going to require additional work and other areas to retrieve the amount of material needed for the intermediate cover. I informed J. Harding that this would be addressed by M. Kaiser upon his arrival on site.

1145-M. Kaiser arrives on site. I met with M. Kaiser and discussed the project and items of concern. The topics discussed were as follows:

-Monitoring well number 23 needs to be protected southwest of cell 5 temporary haul road.

-The leachate seepage observed M. Kaiser states that Hewitt could excavate the area but M. Kaiser states that CQA should be observing the area during excavation to make sure the underlying geomembrane is not damaged. M. Kaiser informs me that he wanted Hewitt's equipment and time noted for a change order.

-M. Kaiser states that the Caterpillar 725 off road trucks are rutting deeply in the lower terrace and is concerned about the laterals extending east to west from the gas wells. M. Kaiser requests Hewitt to place additional fill on the areas on the terrace in which the trucks operate.

-I inquired with M. Kaiser concerning the survey asbuilts and whether Hewitt could proceed placing intermediate cover without approval from him. M. Kaiser states that as long as the surveyor is using the control points as stated in the drawings that approval would not be needed.

1300-I standardized the nuclear density gauge model 3440 serial number 15334. The moisture was 681 and the density was 1860.

1315-1400-I performed density testing on the lower western slope in cell 4 from elevation 100.00 to elevation 140.00. all density testing performed passes the project technical specifications. Density tests taken are labeled as "SB" as this layer placed will be the geomembrane liner sub base.

1415-Monitoring well 23 is flagged out by Hewitt and protected.

1430-J. Harding informed me that Hewitt would excavate the leachate seepage areas on Monday March 16,2009.

-Hewitt stops all operations for the day and services equipment.

1500-I completed the daily report, density test logs and photo logs and departed the site for the day.

1500-1730-Travel back to Tampa Florida.

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DAILY CONSTRUCTION REPORT - Continued NO.: 4

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Mike Kaiser (WSI)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1500

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WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 5

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 16 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0500-0700 On site 0700-1600
Hewitt	7		On site 0700-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	(1) Out of service
Hewitt	Caterpillar D6R GPS Dozers (2)	On site	Grading int. cover/top of waste
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

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Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 5

0500-0700-I traveled from Tampa Florida to Holopaw, Florida.

0700-I arrived on site and observed Hewitt on site with 7 personnel.

-I met with Jim Harding and discussed today's planned construction activities.

-J. Harding informs me that Hewitt is shorthanded with personnel.

-J. Harding informs me that Hewitt would be continuing to haul and grade general fill (intermediate cover) on the western lower slope in Cell 1 A. Hewitt would be utilizing (4) four Caterpillar 725 articulating off road trucks to haul the general fill from the western end of borrow area B 2. A Caterpillar 345B excavator will be used to excavate and load the general fill.

-Hewitt is observed operating a Caterpillar D6R GPS equipped dozer for grading purposes on the general fill being placed.

-Hewitt is observed as utilizing a Caterpillar D6R GPS equipped dozer to obtain top of waste grade on the lower western slope in Cell 1 B.

0800-J. Harding informs me that the upper western slope in Cell 1 B and 1 A were surveyed and shown to be approximately 1 to 2 feet higher than designed top of waste grade. J. Harding inquires as to whether this waste needs to be removed by Hewitt or WSI personnel. I informed J. Harding that I did not have a copy of Hewitt's contract and did not know whether this removal would be an extra or not but would inquire with Geosyntec's Project Manager to determine what actions if any are required.

0820-I had a phone conversation with Mike Kaiser and was informed that the area that are high in grade that WSI would remove the overburden material to the top of the landfill. M. Kaiser directs Dave Collins to meet with J. Harding and myself to determine which areas are high in grade and the corrective measures to be taken.

-J. Harding informed of the situation and informed me that his dozers would have to indicate the high spots I informed J. Harding that WSI had surveyed the area previously and found the area to be in compliance according to M, Kaiser.

1000-I met with Matt Orr, David Collins and Jim Harding and discussed the grades in the upper western slope in cell 1. After discussing these areas M. Orr directs D. Collins to have WSI's personnel excavate the overburden material from the upper western slope where the areas are high in grade. Eric of Hewitt inquires with M. Orr concerning a time frame for this to occur and M. Orr states that he would have D. Collins and another man within the next half hour start removing the over burden material. M. Orr states that the time frame involved for removing the excess

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Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 5

material "would probably take all day".

-Also included in the discussion involved the borrow area and the restoration that Hewitt has been directed to perform by WSI. Eric informs M. Orr that this would be completed during the week of the 23 rd of March.

1030-I monitored placement of the intermediate cover on the upper western slope in Cell 4. I performed depth checks in the areas where density tests were taken on 3-13-2009. (GF-1 to GF-9). Areas were observed being at twelve inches to fourteen inches in thickness.

1045-I called J. Harding and requested additional material placed on the lower terrace due to ruts being created by the off road trucks. J. Harding replies that Hewitt will increase the thickness in these areas. This is done to protect the lateral piping extending from the lower gas wells to the upper gas wells.

-Hewitt utilizes a Caterpillar 533 G smooth drum vibratory compactor to smooth all haul roads.

1130-Luis Rivera arrives on site for Comanco Environmental Services. (liner crew superintendent)

-Luis informs me that the synthetic material will start arriving next week and would like to show Hewitt where Comanco would like the material staged.

-Luis inquires with me whether there is a meeting scheduled for Thursday March 19, 2009 to discuss the synthetics. I informed him that no one had informed me that there was one scheduled but that I would check and let him know.

-After discussing with K. Wills concerning a meeting and the shipment of materials I was informed that all of the material has not yet been approved and that K. Wills had not heard of a meeting scheduled.

1300-Hewitt continues grading top of waste on the western lower slope (100.00 to 140.00) elevation in cell 1.

-Hewitt continues placing general fill (intermediate cover) on the upper western slope in Cell 4.

1430-Gas well lateral extending from (GW-09) to (GW-10) is struck by the blade on the GPS dozer while obtaining top of waste grade in the northwest corner lower terrace. The lateral appears to have been misplaced when previous waste and cover fill was placed. The lateral is observed approximately two feet higher than top of waste grade.

-M. Orr notified of incident.

1500-I called and discussed with K. Wills the proposed grades surrounding the gas wells and that this area was recently filled with waste and daily cover. The stick up from the lateral is observed bent over to the west thus thus uplifting the pipe upon placement of fill against the stick up.

1530-The lateral is temporarily repaired by Hewitt. J. Harding informed me that the repair technicians will be on site

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WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 5

tomorrow 3-17-2009.

1545-All haul trucks stop hauling operations for the day for the dozers to get caught up with the material that was hauled during the day.

1600-I completed the daily report, photo logs and departed the site for the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK: GW-09 to GW-10 lateral struck by the GPS dozer of Hewitt.(1430)

VISITORS: Eric (Hewitt), Matt Orr (WSI), David Collins (WSI) , Luis Rivera (Comanco)

REQUESTS FROM CONTRACTOR: Top of waste grades are high at elevations 140.00 to 180.00 western slope cell 1

WORK STARTED: 0700 WORK COMPLETED: 1600

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WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 6

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 9 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 10-15 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1600
Hewitt	12		On site 0700-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	All trucks operating
Hewitt	Caterpillar D6R Dozer (2)	On site	Grading temp haul road
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

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Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 6

0730-I arrived on site and observed Hewitt on site with a crew of twelve personnel.

- I met with Jim Harding and discussed the day's planned construction activities.

-J. Harding informs me that the surveyor would be on site today to perform additional survey of top of waste on the lower western slope section in Cell 1. I requested that the surveyor also plot the coordinates of the 6" SDR 17 HDPE pipe that was damaged yesterday during grading of the top of waste at GW-09 to GW-10. J. Harding states that he would direct the surveyor to plot the point once on site.

-J. Harding informs me that Hewitt would continue to haul general fill for the intermediate cover to the top western slope in Cell 4. This would be between elevations 140.00 and 180.00. Four Caterpillar 725 off road trucks would be utilized for hauling purposes , a Caterpillar 345B excavator would be loading the trucks from the western end of borrow area B 2.

-Two Caterpillar D6R GPS equipped dozers are being used for grading the intermediate cover and one Caterpillar D6R GPS equipped dozer is being used on the lower slope section in cell 1 for grading top of waste.

-A Caterpillar L12 motor grader is observed grading all haul roads.

-A Caterpillar L-9000 water tanker truck is being utilized for dust suppression during construction.

0800-WSI is observed utilizing a Caterpillar 330 excavator for loading a John Deere 250D off road truck with the over burden waste from the upper slope section in Cell 1B. This areas was a foot high in places (top of waste grade). the excess material being removed is being hauled to the top of the existing landfill by WSI personnel.

0900-J. Harding utilizes a Caterpillar 330 excavator to excavate the areas of leachate seepage observed at the toe of slope along cell 1 and cell 4. These areas were excavated to a depth of approximately four feet and left open to observe drainage of the leachate into the underlying waste. I suggested to J. Harding that these areas would be observed and back filled with concrete debris later in the morning.

0930-I discussed with Kirk Wills concerning top of piping survey from the gas well installation and inquired whether obtaining a cad file for Hewitt to plot in their GPS system could be beneficial during grading of top of waste. K. Wills states that Mike Kaiser is presently working on sending Hewitt a cad file version to input into their GPS to refrain from damaging these laterals in the future.

-John B. Webb surveying on site to survey additional top of waste grade lower western slope of cell 1 and upper western slope in Cell 1. The surveyor is also requested by Hewitt to survey the top of intermediate cover on the upper western slope section in Cell 4. I informed the surveyor that at the present time no survey data has been

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Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 6

received by Geosyntec that was surveyed on 3-13-2009.

1000-I walked the lower terrace and suggested to Hewitt dozer operators that the terrace needed additional fill due to the rutting of the off road trucks since the general fill being hauled is wet and the trucks are observed rutting the top of waste grade. Two feet of general fill was added to the lower bench area to protect the gas well lateral piping from being crushed by the weight of the trucks.

1030-Locations for the leachate seepage areas are as follows:

-LS-1 (leachate seep 1) N28* 03.876 W081* 05.991 east of the center drainage structure in Cell 4-western toe of slope.

-LS-2 (leachate seep 2) N28* 03.966 W081* 05.993 southwest end of cell 4 north of the pumping station at the western toe of slope.

-LS-3 (leachate seep 3)N28*03.974 W081* 05.982 western side of cell 1B north of the concrete drainage structure. western toe of slope.

1200-J. Harding informs me that the repair pipe crew was on an emergency project and would not be able to perform the repair on the lateral to GW-09 and GW-10 until tomorrow morning. (3-18-2009). I suggested to J. Harding to let the repair crew know that personnel LEL meters are required when performing the repairs to the gas well lateral.

1230-I suggested to J. Harding that once an area has been surveyed and Hewitt is to grade on the intermediate cover to inform me then I will finish performing density tests in that area. J. Harding informs me that he will do this.

1300-Hewitt is still observed performing top of waste grading on the upper western slope in cell 1.

-WSI is observed loading waste and hauling waste to the top of the existing landfill.

-Hewitt is still observed hauling and placing general fill (intermediate cover) on the upper western slope in cell 4.

1330-I informed J. Harding that the top of waste needed to be re surveyed on the top western slope where WSI has removed approximately one to one and a half foot of waste to obtain top of waste grade. J. Harding informs J. B. Webb surveying of the request.

1345-I walked with the GPS D 6 dozer while on the top of waste on the lower northern slope and observed the section to be approximately two foot low to top of waste grade. After calling Mike Kaiser and informing him of the observation , M. Kaiser informed me that Hewitt should fill these areas with general fill to obtain grade. J. Harding notified.

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Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 6

-I also informed M. Kaiser that while Comanco's Luis Rivera was on site yesterday meeting with J. Harding that it was mentioned that Comanco would be returning to site on Thursday March 19,2009 for a possible meeting. M. Kaiser stated that he was unaware that a meeting was scheduled and will call David Bonnet.

1400-I went and observed two full rolls of 8 oz. geotextile that was staged in the contractor's lay down area. I informed K. Wills that these are the only full rolls available on site after an e mail was received by M. Kaiser stating that a supply of geotextile already existed on site. I inquired with K. Wills on whether to collect samples of this material to meet the frequency listed. K. Wills informs me that he wanted to talk with M. Kaiser first concerning the rolls here on site.

1500-J. Harding and I met in the area where the pads for staging the synthetics are to be constructed on top of the existing active landfill cell. J. Harding inquires as to the schedule of delivery. I informed J. Harding that at the present time not all testing has been completed and that M. Kaiser would be informing all parties of shipment dates and the material due. J. Harding inquires if these berms can be constructed during the end of the week and I informed Jim that this should be fine as no materials are expected until at least next week.

1530-Hewitt completes the grading of intermediate cover on the upper and lower slopes of Cell 4. Hewitt continued to place and grade intermediate cover on the lower western slope section in cell 1-B.

-Hewitt spends one hour with the Caterpillar D6 GPS dozer assisting WSI with the waste to be removed from the upper western slope in Cell 1-B.

-The surveyor spends an hour resurveying areas that has been cut down due to a higher than proposed top of waste grade.

1600-All operations stop for the day. I completed the daily report, photo logs and departed the site.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: John B. Webb Surveying (0900-

REQUESTS FROM CONTRACTOR: Top of Gas Collection Piping survey(sent via e mail to Charlie)

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: File(3-17-2009)(Tues) PER: Rick Hastie HOURS: 9

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WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 7

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 18 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 10-15 MPH SE (Light rain --AM)

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0630-0900 On site 0900-1600
Hewitt	14		On site 0700-1600 (2)Pipe crew 0730-1000

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	All trucks operating
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-18-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 7

0730-I arrived on site and observed Hewitt on site with a crew of fourteen personnel.

- I met with Jim Harding and discussed the planned construction activities for the day. J. Harding informed me of the following:

-Hewitt would continue to place and haul general fill for the intermediate cover to the upper western and lower western slopes of cell 1. This will be accomplished by using four Caterpillar 725 articulating off road trucks and a Caterpillar 345B excavator in the western end of borrow area B 2 loading the general fill into the trucks.

-J. Harding reports that three D6R GPS equipped dozers will be grading the western slopes. Two will be used for intermediate cover while the third will be grading top of waste grade on the northwestern upper slope in cell 1.

-A Caterpillar L-9000 water tanker truck will be used for dust suppression J. Harding reports.

-J. Harding states that Hewitt will be constructing the pads for the geosynthics to be staged during the day on top of the existing active cell in cell 4. This area was determined by the liner installer for staging of the materials.

0745-J. Harding informs me that two personnel has arrived on site to repair the broken gas well lateral extending from GW-09 to GW-10. I called WSI to have the flare station taken off line and tagged out while the repair was being completed. I was informed that no one on site from WSI knows the procedure to shut the flare station down. Dave Collins of WSI states that he would be on site in twenty minutes to perform the shut down of the flare station.

0815-Dave Collins arrives and shuts down the flare station for the gas well lateral repair. The isolation valve is also closed by WSI personnel. D. Collins stops the flare station by pressing the emergency stop button at the main control panel.

0830-Hewitt start repair of the gas well lateral by cutting approximately 12' of pipe and replacing the pipe with a 12' Section of SDR 17 6" HDPE pipe that was on site.

-The ends were shaved using a cutting tool to ensure proper bonding and cleaned with Acetone.

-A Fritec electro fusion machine was used to fuse the 6" electro fusion couplings onto the existing pipe.

-A four minute welding process with the machine plus a fifteen minute cooling period bonds the couplings to the pipe.

-The GPS coordinates for the pipe are N28*04.051 W081*05.967. Top of pipe elevation is 136.1.

1000-The pipe repair is completed and Hewitt's pipe crew departs the site.

1030-Hewitt's surveyor surveys the top of pipe extending from GW-09 to GW-10. This was requested by K. Wills.

COPY TO: File(3-18-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 7

1100-I standardized the nuclear density gauge model 3440 serial number 15334. The moisture was 680 and the density was 1863.

1110-Hewitt's surveyor informs me that the top of the HDPE piping at some locations are higher than top of waste grade according to the text file received from Mike Kaiser on the Gas Collection System. I suggested to Hewitt's surveyor that he discuss this with K. Wills concerning the survey locations as the data was not available to me to overlay on the top of waste grades per the construction drawings.

-Hewitt's surveyor discusses with K. Wills the survey points and the areas of concerns. K. Wills informs Hewitt's surveyor that the Cadd file must be added as the text file is only an approximate location. Hewitt's surveyor will make the necessary corrections by end of the day.

1215-1330- I performed density testing on the upper western slope and lower western slope in cell 4 and cell 1. Density tests GF-10 to GF-27 were taken. All density tests performed passed the project technical specifications. Drive cylinder (DR-1) was collected for testing to compare with the readings taken from the nuclear density gauge. All density tests taken are currently caught up to the area of placement. The drive cylinder was collected on density test number 25 at N28*03.923 W081*05.954 on the upper western slope of Cell 1 B.

-Depth checks on the intermediate cover was performed at each density test location to ensure the specified thickness. Depths of the material placed were measured at approximately 12"-15" thickness.

1430-I collected soil samples for sieve analysis and soil classification on the general fill being excavated and hauled from the western end of the borrow area (B-2).

1445-I prepared the samples for shipment to the laboratory and gave the samples to Joe Terry for delivery to Fed Ex. Samples GF-07 to GF-12 were collected and GPS coordinates were marked on each sample and the test request form.

1500-Hewitt continues to place and haul intermediate cover to the upper western slope in Cell 1.

-Hewitt continues to grade top of waste in the upper northwestern corner of cell 1.

1550-Hewitt stops all operations for the day , the off road trucks stop hauling but three GPS dozers are observed Still finish grading the top of the intermediate cover on the upper slope area of cell 1.

-I completed the density test logs , the daily report and the photo logs .

1600-I departed the site for the day.

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WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 7

******Hewitt spent three hours on overabundant waste placed on the northwest slope in Cell 1.

(1 man with a Caterpillar D6R GPS equipped dozer)

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Joe Terry (Geosyntec)

REQUESTS FROM CONTRACTOR: Flare Station shut down (0730)

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: File(3-18-2009)(Wed) PER: Rick Hastie HOURS: 9

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WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 8

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 19 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 10-15 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1600
Hewitt	13		On site 0700-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	All trucks operating
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-19-2009)(Thurs) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 8

0730-I arrived on site and observed Hewitt on site with a crew of twelve personnel.

-I met with Jim Harding and discussed Hewitt's planned construction activities.

-Jim Harding informed me that Hewitt would continue hauling and grading top of intermediate cover on the upper western slope (140.00-180.00) elevation in cell 1. J. Harding adds that four Caterpillar 725 articulating off road trucks would be used for the hauling purposes and a Caterpillar 345B excavator would be utilized in the western borrow area of B-2.

-J. Harding reports that a Caterpillar L-9000 water tanker truck would be used for dust suppression during construction.

-A Caterpillar D6R GPS dozer would be used for grading top of waste grade on the upper and lower northwestern slopes.

0800- I monitored placement of backfill in the areas where leachate seepages occurred. These areas were back filled using concrete debris stored on site to assist with drainage of the leachate encountered. General fill was then placed over the waste that was prevent in the excavation.

-Eric of Hewitt arrives on site and meets with Jim Harding and I.

-Eric states that progress is being made but that the amount of waste that had to be graded is slowing down the process.

0830-Mike Kaiser arrives on site for WSI.

-I observed areas approximately 100' in length at the toe of the lower terrace that are becoming saturated due to constant operation of the off road trucks during hauling procedures that are making the material saturated enough that it may need to be removed before placement of the intermediate cover. J. Harding notified and informed me he would observe this area and do what ever it takes to make it right. I informed J. Harding that this area would be monitored closely

0900-M. Kaiser meets with me and discusses the project. M. Kaiser informs me of the following:

-Comanco's liner crew is tentatively scheduled for April 6 ,2009 to start installation of the synthetics.

-Synthetic material is to be arriving on site Tuesday March 24,2009 and will be staged at the area in which Hewitt would be constructing during the day today.

-M. Kaiser states that according to the surveys that he wasn't overly concerned about the lateral piping being part of the intermediate cover.

COPY TO: File(3-19-2009)(Thurs) PER: Rick Hastie HOURS: 9

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DAILY CONSTRUCTION REPORT - Continued NO.: 8

-I informed M. Kaiser that Hewitt has been involved with pushing waste that was required to be hauled to the top of the landfill by WSI and that approximately two hours were involved. However I also informed M. Kaiser that Hewitt has spent most of the week pushing high areas of waste to obtain top of waste grade on the upper northwestern slope in cell 1. M. Kaiser states that this is fine but that he didn't want Hewitt pushing more than that.

1000-J. Harding informs me that Hewitt was starting construction of the soil pads where synthetics would be staged.

1020-David Bonnet and Luis Rivera arrive on site for Comanco Environmental Services.

1030-I met with D. Bonnet and Luis and discussed issues on deployment

-D. Bonnet states that Comanco would be deploying utilizing a block and tackle system so there would be no equipment destroying the grade of the terraces. I suggested to Dave that if this is deployed this way a "rub sheet" would be needed for deployment of the geocomposite due to the Velcro effet of the geomembrane and possibly the liner system out of the upper anchor trench. D. Bonnet states that he agrees that this may occur if a rub sheet is not used.

1100-1200-I monitored placement of the intermediate cover on the upper western slope and lower terrace to ensure that enough material existed over the gas well laterals where the off road trucks are operating.

1300-One D6R GPS dozer is out of service due to a broken belt. A D6 dozer without GPS is used while the other dozer is being repaired. This dozer will be used for top of waste grade along the lower northwestern slope in cell 1.

1400-A hole in the waste grade existed southeast of the flare station was observed approximately two and a half feet in depth and measured 25 feet in width. I informed the dozer operators that this area would require lifts being placed approximately 12" in thickness and tracked with the dozer before the next lift could be placed. Hewitt performs the recommend actions for placing general fill. This is in accordance of Section 02200 Part 3.07.C of the technical specifications.

1420-Hewitt is observed constructing the geosynthetic staging area utilizing a Caterpillar 12H motor grader. The width of the pad in which the rolls of liner will be staged is measured at 19 feet. J. Harding informed me that twenty of fill were used to construct the pad. Trucks are observed hauling approximately 15 yards each.

1500-Jim Harding informs me that Hewitt will not haul general fill on Friday March 20,2009 as Hewitt plans on grading top of waste grade on the northern side using all three GPS dozers to get ahead.

-I walked the lower terrace on the northwestern side of cell 1 and found numerous "soft" areas where the material

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DAILY CONSTRUCTION REPORT - Continued NO.: 8

will have to be removed before geomembrane installation occurs.

-I inquired with Webb Surveying of the limits of the area in which survey was obtained during the day so intermediate cover could continue to be placed. I was informed the upper northwestern slope is completed.

-I completed the daily report, photo logs for the day.

1545-Hewitt stops all hauling operations and the GPS dozers finish grading the general fill that was hauled during the day.

1600-I departed the site for the day.

*****Hewitt performed 3 hours of work grading waste on the upper northwestern slope that was approximately One to one and a half foot high to the northwest corner. (1 man with a Caterpillar D6R GPS equipped dozer)

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

VISITORS: Webb Surveying (0900-1530)

VISITORS: Mike Kaiser (WSI) 0830-0930 Eric(Hewitt) 0800-1000 Dave Bonnet ,Luis Rivera(Comanco) 1000-1115

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1600

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DAILY CONSTRUCTION REPORT

NO.: 9

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 20 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 5-10 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 1400-1600 On site 0800-1400
Hewitt	14		On site 0700-1500

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	Hauling fill for staging pads
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading top of waste
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-20-2009)(Fri) PER: Rick Hastie HOURS: 8

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WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 9

0800-I arrived on site and observed Hewitt on site with a crew of fourteen personnel.

-I met with Jim Harding and discussed the planned construction activities for the day.

-J. Harding reports that Hewitt would not be hauling general fill to the slopes of the closure during the day and would concentrate on constructing the staging pads for the synthetics on top of the existing landfill in the southwest corner. I informed J. Harding that these pads should be constructed according to the drawing sent out by Mike Kaiser last week. J. Harding states that he hasn't seen the drawing and I presented J. Harding a copy.

-J. Harding informed me that two Caterpillar D6R GPS equipped dozers would be grading top of waste on the lower and upper northwest slope areas in cell 1.

-J. Harding reports that a Caterpillar 345B excavator would be loading general fill for the construction of the pads and that four Caterpillar 725 articulating off road trucks would be transporting the material to the pad location.

-Two of Hewitt's mechanic's are on site to repair the Caterpillar D6R GPS dozer that sustained a broken belt during the day on 3-19-2009.

0915-I met with Steve Kitzmiller of Shaw and showed S. Kitzmiller the location of the piping for extending the gas wells on top of the landfill and to repair GW-4.

- One Caterpillar D6R dozer is observed grading the top terrace at the 170.00 elevation.

1000-Hewitt is currently using a Caterpillar 12H motor grader to construct the synthetic staging pads on top of the existing landfill in the southwest corner.

1030-The company that was hired to screen the mulch 2"- arrives on site with a Kobelco 235 excavator, a John Deere 644H rubber tire front end loader and a screen to screen the material. Screening operations will commence once the screen is set up in place. I inquired with Kirk Wills pertaining to an e mail received by Mike Kaiser stating that a sample would be collected of the 50/50 mixture after the material is screened. K. Wills states that we would assist in collecting the sample to be tested.

1045-K. Wills calls and informs me that synthetic materials from Agru will start arriving on site Tuesday March 24 , 2009 and inquired whether the pads would be constructed by that time. I informed K. Wills that they are presently being constructed and should be ready for staging the material upon arrival.

1100-The mechanics' from Hewitt complete the repairs to the Caterpillar D6R GPS dozer. The dozer is now observed Operational and joins in grading top of waste on the northwest lower slope.

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DAILY CONSTRUCTION REPORT - Continued NO.: 9

1200-I met over lunch with Steve Kitzmiller(Shaw) and David Collins (WSI) and discussed the gas collection systems in which S. Kitzmiller inquired concerning shutting down the gas wells for Shaw to repair GW-4. D. Collins informed S. Kitzmiller that Shaw could either isolate the repair or shut the entire system down while the repair is performed. D. Collins suggests that Shaw keep WSI informed of any valves closed so they could be reopened.

1230-Hewitt informs me that the entire western upper toe of slope is approximately three feet high in waste. I informed Dave Collins of WSI that this area existed and I met Dave and Jim Harding at the top of the western upper toe to discuss the solution.

-Dave Collins states that he would direct his men to excavate the area but would not be able to perform this task till Monday March 23,2009. J. Harding stated that this would be fine as Hewitt had other places to grade and place intermediate cover on Monday.

1245-J. Harding inquires concerning a key to the front gate due to supplying gasoline to the borrow area pump . over the weekend with D. Collins. D. Collins replies that if he did not have an extra key in his truck that WSI personnel would come in over the weekend to fuel up the pump.

1300-The construction of the staging pads for the synthetics is complete. J. Harding is concerned that the draining trenches as requested by Comanco could not be installed due to the saturation of the material and the compaction of the material once pressure is applied. I suggested to J. Harding that the berms be constructed as directed by M. Kaiser in an e mail sent last week and the copy presented to him during the morning.

-All Hewitt Caterpillar 725 articulating off road truck drivers are sent home for the day.

1345-I completed the daily report and photo logs for the day.

1400-I departed the site for the day.

Hewitt constructing geosynthetic staging pads Time spent

4- Caterpillar 725 off road trucks -3.5 hours

1 -345B excavator loading trucks-3.5 hours

1-Caterpillar D6R dozer -3.5 hours

66-loads @ 15 yards per truck=990 yards of general fill

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DAILY CONSTRUCTION REPORT - Continued NO.: 9

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR: Keys for the main entrance

WORK STARTED: 0700 WORK COMPLETED: 1500

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WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 10

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 23 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's/ Cloudy / Showers-AM 15-20 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0600-0830 On site 00830-1600
Hewitt	12		On site 0700-1600
Mulch Screeners	3		0830-1700

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	Hauling general fill
Hewitt	Caterpillar D6R Dozer (2)	On site	Grading intermediate cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Re-grading staging pads

COPY TO: File(3-23-2009)(Mon) PER: Rick Hastie HOURS: 9

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WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 10

0830-I arrived on site and observed Hewitt on site with a crew of twelve personnel.

-I met with Jim Harding and discussed the project and construction activities planned for the day. J. Harding informed me that Hewitt would be performing the following activities:

-Hewitt would continue to haul and grade intermediate cover on the lower and upper northwestern slopes in Cell 1

-J. Harding reports that (4) four Caterpillar 725 articulating off road trucks would be utilized and that a Caterpillar 345B excavator would be used for loading the off road trucks with general fill material from the western end of borrow area B-2.

-J. Harding reports that three Caterpillar D6R GPS equipped dozers would be used for grading purposes on the intermediate cover and top of waste grades

-Over an inch of rain has been received during the early morning hours and J. Harding reports that Hewitt did not start hauling and loading general fill till 0800.

-Jack Webb Surveying is on site to survey additional areas of intermediate cover and also additional areas of top of waste that has been graded.

-I suggested to the surveyor that the points that are being surveyed need to be labeled as top of waste, top of intermediate cover etc for a clearer definition when the survey is submitted. The surveyor on site informed me that it was an internal issue and that he was plotting the points the way suggested.

-J. Harding informed me that during the weekend no one from WSI fueled the discharge pump in the borrow area and that the pump ran out of fuel creating the ground water to build up in the lower areas of borrow area B 2. I informed D. Collins of WSI.

-I suggested to J. Harding that after walking the lower terrace and observing the deep ruts the off road trucks are creating ,that this area needs to be graded more frequently by the dozers grading. I further added that these deep ruts may have an effect on the gas well laterals and also causing these areas to saturate from leachate due to the continued trafficking of the trucks. J. Harding directs Hewitt's dozer to regrade the lower terrace and to fill all ruts in.

-I observed WSI utilizing a Caterpillar 330 excavator to excavate the over abundance of fill on the elevation between 165.00 and 175.00. These areas were observed high in grade on Friday and discussed with D. Collins.

-J. Harding reports that the stacing pads for geosynthetics were built on Friday March 20,2009 but that WSI personnel drove the off road trucks hauling daily cover over the prepared areas over the weekend.

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DAILY CONSTRUCTION REPORT - Continued NO.: 10

-I observed three personnel on the mulch screening crew starting operations at the mulch pile located southwest of cell 6. Three pieces of equipment are being utilized including a John Deere 644H rubber tire front end loader , a Kobelco 235 excavator and a 2" – portable shaker screen.

1015-I walked the entire lower terrace on the western side and observed areas of leachate seepages from the eastern side of gas well (GW-16 to GW-23) these areas were flagged and the contractor informed that these areas would have to be addressed before geomembrane placement can occur. The area extends approximately 330 feet in length.

1130-I met with J. Harding and discussed the areas of concern along the lower terraces. J. Harding replied that Hewitt has no other way to access cover soil to the areas unless the material is pushed from the bottom up by Hewitt's dozers. J. Harding further adds that due to the overabundance of material at the upper slope placed by WSI and the excavation process currently underway that material can not be placed from top to bottom as originally discussed at the pre construction meeting. J. Harding adds that operating the Caterpillar 725 off road trucks Over the landfills access haul road would destroy the road and create problems with the landfill's traffic hauling waste to the top of the landfill.

-I called and informed Kirk Wills of the situation and also Mike Kaiser of WSI.

1200-Dave Collins of WSI requests that Hewitt, Geosyntec and WSI meet at the administration building to discuss the situation. Matt Orr states that Hewitt was informed that the lower section of the landfills haul road was off limits during the construction phase but the upper half from Cell 5 to the top of the landfill could be used as long as the truck traffic from the waste being delivered does not get interfered with. M. Orr further states that he does not believe off road truck traffic should be used on the terraces . I suggested that M. Orr discuss this with M. Kaiser and Hewitt as I was only informing Hewitt of areas that needed to be repaired before geomembrane could commence.

1430-I talked to Mike Kaiser over the phone and discussed the areas of concern with him. M. Kaiser informed me that his primary concern was protecting the gas well laterals and inquired whether there was enough general fill placed in the area to protect these laterals even with the constant rutting being done by Hewitt's off road trucks. I informed M. Kaiser that without actually verifying each individual lateral that I could not possibly guarantee that no damage is being done. M. Kaiser responded that the leachate seepage areas that were observe would have to be repaired before liner placement occurs. M. Kaiser requests photographs be taken of the area and

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DAILY CONSTRUCTION REPORT - Continued NO.: 10

forwarded on to him this evening.

-Jim Harding departs the site for a doctor's appointment.

-Jim Davis takes over the site superintendents position for Hewitt.

1245-I collected protective cover samples from the northern borrow area proposed for protective cover. Samples were prepared for shipment to the laboratory for conformance testing.

PC-01= N28* 03 928 W 081* 06.144

PC-02= N28* 03 931 W 081* 06.171

PC-03= N28* 03 917 W 081* 06.191

PC-04= N28* 03 909 W 081* 06.152

PC-05= N28* 03 893 W 081* 06.171

1300-GF-13 was collected and also sent for testing at the laboratory.

1330-Hewitt utilizes the Caterpillar 330 excavator to open the areas of leachate on the toe of the slope on the lower terrace. These areas will be observed until drainage is ensured then back filled with concrete debris and general fill as directed by WSI.

-Hewitt starts hauling general fill material to the top of the landfill and starts grading down slope from the upper most terrace. Hewitt ramps up material over all existing gas well laterals.

1500-Hewitt continues to place intermediate cover on the northwestern upper slopes.

1545-Hewitt stops all operations for the day.

-I completed the daily report and photo logs

1600-I departed the site for the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1600

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DAILY CONSTRUCTION REPORT

NO.: 11

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 24 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 10-15 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1600
Hewitt	14		On site 0700-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	Hauling general fill
Hewitt	Caterpillar D6R Dozer (2)	On site	Grading intermediate cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-24-2009)(Tues) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 11

0730-I arrived on site and observed Hewitt on site with a crew of fourteen personnel.

-A truck carrying twelve rolls of LL geomembrane arrives on site to be unloaded by Hewitt at the staging area southern end of cell 4 on top of the landfill. Hewitt utilizes a Caterpillar 950G rubber tire front end loader and three personnel to unload the material. The material is being unloaded by using the straps sent from the manufacturer. Fifteen rolls of LL welding rod is also unloaded from the truck and suggested to Hewitt to cover the welding rod once staged. All material was inventoried and a copy maintained for CQA.

0745-I met with J. Harding and discussed the planned construction activities for the day. J. Harding informed me of the following construction activities planned:

-Two Caterpillar D6R GPS equipped dozers will continue to grade the southern access haul road south end cell 4. 1. One Caterpillar D6R GPS dozer will continue to grade top of waste at the northwest corner in cell 1.

-Four Caterpillar 725 articulating off road trucks will be utilized to haul general fill with a Caterpillar 345B excavator being used to load the trucks from the west end of borrow area B 2.

-J. Harding informed me that Hewitt would be lowering the gas lateral from GW-9 to GW-10 on the northwest corner. A Caterpillar 330 excavator and three personnel would be utilized to perform the task. I informed J. Harding that I would keep track of the time and equipment being used for M. Kaiser. Three men @ 2.5 hours.

0800- I observed three personnel screening the mulch at the mulch stockpile located southwest of the leachate ponds. A Kobelco 235 excavator, a John Deere 644H rubber tire front end loader and a portable 2"- screen is being utilized to screen the mulch.

-Hewitt is observed as utilizing a Caterpillar D6R GPS dozer to push the excess waste from elevation 165.00 to 179.00 to the top of the upper terrace on the western side. This was excess material left from after WSI excavated the over abundant three feet of material that was noted in the daily report on Friday march 20,2009.

0815-The first truck load of LLPE geomembrane departed the site. Hewitt escorts another truck load to the top of the active landfill to avoid interfering with landfill traffic

-The second truck load of LLPE geomembrane is unloaded by Hewitt utilizing the same procedure as the previous truck. Twelve rolls are received and staged.

0850-The second truck load of geomembrane is unloaded and departs the site

0855-The third truck load carrying twelve rolls of geomembrane arrives on site and is unloaded by Hewitt.

0930-No damage is observed to the material during unloading and staging by the contractor. Thirty six rolls of LLDPE

COPY TO: File(3-24-2009)(Tues) PER: : Rick Hastie HOURS: 9

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WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 11

were received on site. All rolls were placed on inventory in the data base for the project.

1000-I standardized the nuclear density gauge model 3440 serial number 15334. The moisture was 684 and the density was 1861.

1030-I tested density on the western upper and lower slopes in cell 1. All density tests taken pass the project technical specifications. Density tests GF-28 to GF-42 were recorded.

1115-J. Harding reports that 39 truck loads of hard pan was used to construct the southern haul road for truck access to the top of the landfill.

1230-Hewitt starts hauling general fill to the top of the landfill from the southwestern side of cell 5 using the haul ramp constructed. One Caterpillar D6R GPS dozer is observed grading the upper terrace approximately one foot higher in grade as the excess material will be used to fill in to the 179.00 elevation.

1300-I collected protective cover soil samples from the test pits excavated in the northern borrow area of B1. Samples were labeled as "PC" for protective cover. PC-01 to PC-05 were collected and locations were recorded by using a hand held GPS unit.

1330-J. Harding inquires as to whose responsibility is it to pick up all the trash that has blow onto the intermediate cover before the geomembrane can start being placed. I informed J. Harding that Hewitt needed to inquire with Mike Kaiser concerning that issue.

1400-Areas of leachate that was seeping at the toe of the lower terrace was excavated to the top of underlying waste This area will be monitored to ensure proper drainage is occurring.

1515-The upper terrace is continuing to be constructed by Hewitt. I monitored the placement and grading of the general fill in these areas to ensure proper thickness is being generated.

1545-The last truck load of general fill is loaded and hauled to the top of the western upper slope.

1550-Hewitt stops all operations.

-I completed the daily report and density test logs for the day.

1600-I departed the site for the day.

COPY TO: File(3-24-2009)(Tues) PER: : Rick Hastie HOURS: 9

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DAILY CONSTRUCTION REPORT - Continued NO.: 11

********Hewitt –Lowering GW-09 to GW-10 gas well lateral

0730-1000 –Three men and a Caterpillar 330 excavator

1000-1030 -One man and a Caterpillar D6R GPS dozer

0800-1400-One man and a Caterpillar D6R GPS dozer pushed excess waste from the overburden on the Upper western slope.(This was also performed on the previous day for 6 hours)

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR: Hewitt inquires as to the responsibility of picking waste up from int. cover

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: Flle(3-24-2009)(Tues) PER: Rick Hastie HOURS: 9

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DAILY CONSTRUCTION REPORT NO.: 12

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 25 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 15-20 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		On site 0730-1600 K. Wills on site
Hewitt	14		On site 0700-1600
Mulch Screeners	3		On site 0700-1700

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	(1) Out of service
Hewitt	Caterpillar D6R Dozer (2)	On site	Grading temp haul road
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-25-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 12

0730-I arrived on site and observed Hewitt on site with a crew of fourteen personnel.

-I met with Jim Harding site superintendent and discussed the planned construction activities for the day. J. Harding informs me that Hewitt will perform the following tasks during the day:

-Hewitt would be utilizing 4 Caterpillar 725 articulating off road trucks to haul general fill to the upper slope area on the western side of cell 1. The material will be placed on the upper terrace and constructed to a grade of a foot high so the material could be used on the elevations 165.00 to 179.00

-Two Caterpillar D6R GPS equipped dozers will be used to grade this material.

-A Caterpillar 345B excavator will be used in the western borrow area of B 2 to load the general fill into the off road trucks.

-A Caterpillar D6R GPS equipped dozer will be used to grade top of waste on the northern lower slope. This area will require two foot of fill or greater in areas. M. Kaiser has stated that these areas are to be filled with general fill and placed in one foot lifts and tracked in for compaction.

-Jack Webb Surveying is on site with a crew of one surveying existing areas of waste that WSI has recently filled. These areas are located on the northern upper slopes and the upper eastern slopes.

-J. Harding also reports that after recent survey by Hewitt's surveyor and the calculations from the survey it was determined that the area in borrow area B-1 (5 acres 12 ' cut) would only produce 19,000 cubic yards of material. The other areas in the bottom of B-2, B-3 and B-4 would only generate an additional 25,000 cubic yards of material. J. Harding inquires whether additional areas could be used to obtain the material that would be needed for completion. I informed J. Harding that I would inquire with M. Kaiser and Kirk Wills upon arrival to discuss this situation further.

-A Caterpillar G80 vibratory smooth drum compactor is observed compacting the haul roads being used by the off road trucks during hauling of the general fill.

-I observed the screening of the mulch 2"- at the mulch pile. A Kobelco excavator , a John Deere 644H rubber tire front end loader is being operated. A crew of three personnel was observed.

0800-Hewitt is observed hauling and grading top of intermediate cover on the northwestern upper slope. Elevation 140.00 to 179.00.

-A Caterpillar D6 GPS equipped dozer is observed grading top of waste grade on the lower northern sloe.

1100-Hewitt uses a Caterpillar 330 excavator, a Caterpillar D6R GPS equipped dozer and a Caterpillar 725 articulating

COPY TO: File(3-25-2009)(Wed) PER: Rick Hastie HOURS: 9

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WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 12

off road truck to excavate areas of leachate seepage outbreaks along the interior toe of slope on the lower terrace. The waste being excavated that is saturated is loaded and hauled to the top of the existing active landfill cell for disposal. These areas were excavated to a depth of approximately five to eight feet until drainage is observed into the underlying waste. These areas were then back filled using clean general fill to bring the areas back to top of intermediate cover grade.

-Kirk Wills arrives on site for Geosyntec to observe areas of concern (leachate seepages, rutting of the terraces etc)

-Mike Kaiser arrives on site to observe the areas of concern as noted above.

-I discussed with M. Kaiser pertaining to the amount of material that was quoted by Hewitt as being short on quantity in the borrow area. M. Kaiser states that if a area is larger than anticipated that WSI will have an additional area stripped and grubbed for use.

-I also informed M. Kaiser that the main header on the northern side is exposed when top of waste cover is generated. I informed M. Kaiser my concern was the trucks doing damage when encountered in their travels. M. Kaiser states that this area should be monitored closely to prevent any damage to the header installed.

1300-Hewitt continues to excavate the areas of leachate seepage along the interior toe of the lower western terrace.

1500-Hewitt completes the excavation of the leachate seepage areas. (13) Thirteen loads of waste was generated and needed to be hauled to the top of the active landfill.

1510-J. Webb Surveying departs the site for the day after inquiring with J. Harding whether any additional areas required survey. J. Harding informed the surveyor that nothing else was needed.

1550-The last truck load of general fill for the day was placed on the upper northwestern slope

-I completed the daily report.

1600-I departed the site for the day.

COPY TO: File(3-25-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 12

*****Leachate Seepage Areas-Western lower terrace

***Caterpillar D6R GPS dozer- 1 man @ 3.5 hours

***Caterpillar 330 Excavator - 1 man @ 3.5 hours

***Caterpillar 725 Off road truck- 1 man @ 2 hours *** 13 Loads of waste hauled

***Caterpillar D6R GPS dozer -1 man @ 4 hours for pushing excessive waste from 165.00 to 179.00 elevation on the upper terrace area of the northwestern slope.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Mike Kaiser(WSI), Kirk Wills (Geosyntec)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: File(3-25-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 13

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 26 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 15-20 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1600
Hewitt	13		On site 0700-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	Hauling general fill NW slopes
Hewitt	Caterpillar D6R Dozer (2)	On site	Grading intermediate cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-26-2009)(Thurs) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 13

0730-I arrived on site and observed Hewitt on site with a crew of thirteen personnel.

-Four truck loads of doubles sided 8 oz. geocomposite is observed waiting to be unloaded in the staging area on the southwest top corner of the active landfill.

-Hewitt begins unloading the first truckload containing eighteen rolls of Agru 8 oz. geocomposite.

-I inventoried all material received and collected two bags of cable ties for the liner installer. (Comanco)

-I met with Jim Harding and discussed the planned construction activities for the day. J. Harding informed me that Hewitt would continue utilizing (4) four Caterpillar 725 articulating off road trucks to haul general fill taken from the B-2 borrow area on the western end. A Caterpillar 345B excavator will be used to load the off road trucks in the B-2 borrow area. The off road trucks are observed traveling the southwestern side of cell 5 to the top of the active cell by using the upper half of the landfill haul road. No interference in landfill traffic is observed.

-J. Harding reports that two Caterpillar D6R GPS equipped dozers will be used to continue grading the intermediate cover on the upper and lower northwestern slopes.

0810-The second truck load of Agru 8 oz. geocomposite was observed during unloading by the contractor. The material was inventoried during the unloading process and monitored to ensure that the material was not damaged by the contractor. (18) Eighteen rolls are unloaded and inventoried.

0850-The (3) third truck carrying (18) eighteen rolls of Agru 8 oz. Geocomposite was unloaded by Hewitt and staged in in the staging area.

0930-The (4) truck load of 8 oz. geocomposite was unloaded and staged in the staging area by Hewitt. The truck was hauling (18) rolls. Two bags of cable ties were collected from each truck and stored for the liner installer.

There has been 72 rolls of geocomposite delivered to the site during the day. (4 trucks @ 18 rolls each)

1015-The unloading of the fourth truck load of geocomposite was completed by Hewitt. The material was unloaded by Hewitt utilizing a Caterpillar 533G rubber tire front end loader with forks.

1030-I monitored placement and grading of the general fill being placed on the top northwestern slope. Trucks hauling the material are observed operating down slope in between gas well laterals.

1230-Hewitt continued to haul general fill to the upper northwestern slope.(140.00 to 179.00)

1400-I suggested to J. Harding that additional fill was needed over the gas collection header on the northwestern corner due to deep ruts created by the off road trucks. J. Harding agrees and directs the haul trucks to place additional fill and a Caterpillar D6R GPS dozer to grade the area .

COPY TO: File(3-26-2009)(Thurs) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 13

1500-Two temporary laborers that the landfill had gathering trash approach and showed blisters over their arms and. neck. D. Collins and M. Orr notified and the day laborers were taken to the administration office by CQA Status unknown by CQA since they were not involved with the project.

1530-Jim Harding states that the borrow area B-1 in which was designated to be the area for protective cover was only an acre and a half and that an additional 3.5 acres will need to be stripped by Hewitt to obtain enough protective cover to fulfill the contract. GPS was used to determine the area's size. (335 feet by 330 feet)

1545-The last truck load of general fill was placed on the northwestern slope for the day.

-J. Harding informs me that starting on Monday Hewitt would work till 1630 Monday thru Thursday.

1600- I completed the daily report and departed the site for the day.

COPY TO: File(3-26-2009)(Thurs) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 13

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Eric(Hewitt) (0800-1130)

REQUESTS FROM CONTRACTOR: Inquires whose responsibility it was to service the pump in the borrow area.

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: File(3-26-2009)(Thurs) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 14

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 27 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 15-20 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 1500-1730 On site 0800-1500
Hewitt	13		On site 0700-1500

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	Hauling general fill-Northwest
Hewitt	Caterpillar D6R Dozer (2)	On site	Grading intermediate cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads/borrow B2

COPY TO: File(3-27-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 14

0800-I arrived on site and observed Hewitt on site with a crew of thirteen personnel.

-I met with Jim Harding and discussed the planned construction activities for the day. J. Harding informs me that Hewitt would be continuing to haul and grade general fill on the upper and lower northwestern slopes in cell 1 but added that it would be a slow process during the morning due to staffing the unloading of the geocomposite in the staging area. J. Harding states that two of the truck drivers plus a dozer operator would be utilized during the unloading of the geosynthetics.

-J. Harding states that currently two Caterpillar 725 articulating off road trucks are operating and two Caterpillar D6R GPS equipped dozers are grading the general fill being placed.

-A Caterpillar 345B excavator is observed loading the trucks with general fill in the western end of the borrow area B 2 at elevation 63.00. A three foot cut of general fill is being observed and checked by using GPS.

-I observed and monitored the unloading of the 8 oz. double sided geocomposite at the staging area in the southwest top corner of cell 4. Hewitt is observed operating a Caterpillar 950G rubber tire front end loader with forks attached to unload the geocomposite. A crew of three unloads the material from 0700-0930.

0935-After observing the areas of placement and the travel locations of the off road trucks I suggested to J. Harding that the ruts needed to be maintained at the areas down slope from where the gas collection header system is installed to avoid possible damage to the underlying piping. J. Harding states that he would utilize a dozer to keep up with the maintenance issue.

-The third (3) Caterpillar D6R GPS equipped dozer starts maintaining the ruts that were mentioned previously.

-A Caterpillar L-9000 water tanker truck is currently observed being utilized for dust suppression on all haul roads.

-A Caterpillar 80G vibratory smooth drum compactor is being utilized for keeping the haul roads compacted for suitable travel by vehicular traffic.

-J. Webb Surveying arrives on site. The surveyor informs me that there are control points that are high in grade and will require grading by Hewitt's GPS dozers. After reviewing the control points that the surveyor had it was determined that these areas are locations found on the terraces that Hewitt has yet to grade due to travel access by the off road trucks and will be addressed in the future. I suggested to the surveyor to inform his office that any additional survey should be submitted no later than Thursday of next week so areas could be reviewed and approved for geosynthetic installation. I also suggested to the surveyor that areas of exposed waste that has not yet been covered with daily cover by landfill personnel should not be labeled as "existing" until the daily cover has

COPY TO: File(3-27-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 14

been placed by WSI personnel.

1000-Hewitt performed grading maintenance on the areas of traffic use over the gas collection header pipe located in the northwest corner south of the isolation valves.

1200-The surveyor notifies me that GW-43 has a gas leak. Upon further investigation it was determined that the flex tubing has become attached from the lateral and is spewing gas. Dave Collins of WSI was notified and I Informed D. Collins that the valve for isolating that gas well could not be reached as the well head extends 8-10 feet above the existing surface.

1300-I called and informed Kirk Wills of the weekly progress on site. I reported that the western slope lower and upper has been graded with intermediate cover but added that both the upper and lower terraces have not been graded at the current time. I also reported that Hewitt planned on excavating the upper anchor trench starting on Monday March 30,2009 and exposing the existing geomembrane.

-I informed K. Wills that I did mention to Hewitt that all survey should be submitted no later than Thursday April 2 ,2009 for Engineer's approval on the sub base to commence geomembrane installation.

-I informed K. Wills that the 24" HDPE main gas collection header southeast of the flare station will be exposed at top of waste grade and will require a geomembrane "boot" , this is not shown on any detail in the construction drawings.

1345-Hewitt mobilizes a Caterpillar 330 excavator on site.

1400-I suggested to Hewitt that the temporary access truck ramps placed in the swale area should be opened up for drainage due to the threat of heavy rain over the weekend. J. Harding agrees that these areas need to be opened and directs a dozer to push the material to the bottom of the slope temporarily.

1430-I completed the photo logs for the day.

1445-Hewitt places the last load of general fill for the day on the lower northwestern slope.

1450-All construction operations stop for the day.

-I completed the daily report. J. Harding states that Hewitt was given a key for the front entrance gate to fuel the The six inch hydraulic pump in the borrow area.

1500-I departed the site for the day.

1500-1730-I traveled to Tampa Florida from Holopaw Florida.

COPY TO: File(3-27-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 14

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. Webb Surveying (0930-1430)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1500

COPY TO: File(3-27-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 15

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 30 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 10-15 MPH NE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0600-0830 On site 0830-1630
Hewitt	16		On site 0700-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (6)	(2) additional trucks mobilized	Hauling general fill -NW
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File (3-31-2009)(MJN) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 15

0600-0830-Traveled from Tampa Florida to Holopaw Florida.

0830-I arrived on site and observed Hewitt on site with a crew of sixteen personnel.

-I observed Hewitt unloading two trucks carrying ABS corrugated pipe in the contractor's staging area. Hewitt is observed staging the piping utilizing a Caterpillar 533g rubber tire front end loader.

-I met with Jim Harding superintendent of Hewitt and discussed the daily construction activities planned for the day.

-J. Harding informs me that Hewitt would continue placing and grading the intermediate cover in the northwest corner of cell 1. Hewitt would be utilizing (6) four Caterpillar 725 articulating off road trucks to haul the material from the western end of borrow area B-2. A Caterpillar 345B excavator would be used to load the trucks in the borrow pit. J. Harding states that two additional off road trucks were brought to the site during the weekend.

-A Caterpillar D 6R GPS equipped dozer would b e used to grade top of waste grade on the northern lower slopes of cell 1. A Caterpillar D 6N will be used for rough grading the top of waste.

-Two Caterpillar D 6R GPS equipped dozers would be used to finish grade the intermediate cover placed.

-A Caterpillar 80G vibratory smooth drum compactor is observed compacting the temporary haul roads currently being used.

-Three quarters of an inch (.75) of rain was received over the weekend.

0845-I met with WSI's operations and was informed that WSI was complete with the waste placement and daily cover placement on the top of the upper northern slopes in cell 1. WSI would continue to place waste in the lower cell 2 northeastern corner where a five foot fill is still needed.

0855-Hewitt unloads one truck load of Agru 8 oz. double sided geocomposite in the southwest staging area on top of cell 4. Eighteen rolls were inventoried and accounted for. (180 rolls now on site out of 421). Departs at 0925 am.

0942-Hewitt unloads the second truck load of Agru 8 oz. double sided geocomposite in the southwest staging area in cell 4. A Caterpillar 5eeG rubber tire front end loader is used to unload the material. The truck departs at 1010 am.

1000-Hewitt starts excavation of the southwestern upper anchor trench utilizing a Caterpillar 330 excavator.

-The excavation is in accordance with the detail shown on page 11 of the construction drawings. Reference detail 2/8. The area was staked out by Hewitt's surveyor on site.

-I standardized the nuclear density gauge model 3440 serial number 15334. The moisture was 681 and the density was 1863.

1040-I tested density on the first lift of general fill placed on the lower northern slopes. All density tests pass..

COPY TO: File(3-30-2009)(Mon) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 15

1020-Hewitt continues with grading of the top of the waste on the northern lower slope. The second lift of general fill was added after density testing on the first lift was completed.

1230-J. Hewitt requests the time of the meeting that is scheduled with Comanco regarding geosynthetics. I informed J. Harding that at the current time there has been no mention to me concerning a meeting but stated that there was the discussion of one possibly being held during the week before installation by Comanco.

-C. J. of Hewitt (Hewitt's surveyor) informed me that additional survey was received by Hewitt concerning the top of intermediate cover but added that the terraces are high in tolerance. I informed C. J. that the terraces would have to be brought within tolerance before the area is accepted for deployment of geomembrane.

1430-I monitored placement of the general fill (intermediate cover) in the upper anchor trench . I ensured that the anchor trench consisted of approximately two feet in depth by two feet in width before back filling.

-Areas of leachate seepage was observed at the lower western terrace interior toe of slope, the toe of slope on the northern slope and at the northwest corner south of the 24" gas collection header. These areas will be observed for a day before any decision is reached regarding excavation due to the rain received over the weekend.

1530-Hewitt informs me that an area that extends from control point # 1701 to #1735 to the lower terrace is approximately 3' to 5' low and will require additional general fill to bring to top of waste grade. Hewitt is unsure why this area was not started first and the area did not show up on the survey asbuilt from Webb.

-I notified Matt Orr of Waste Services and explained to Mr. Orr that this area existed and whether WSI wanted to place waste or general fill in this area. I suggested that the contour be lowered to control point #1203 and eliminate the upper slope area. I explained to M. Orr that this may not occur as it may be modification to the Permit and would take additional time getting a modification approved.

1545-Craig Browne calls and informs me that since the area is a temporary liner tie in area and the area is small that it would not be a modification and that he was fine with lowering the control point. A discussion between Kirk Wills concerning this issue was discussed and K. Wills states that Mike Kaiser needs to have final approval on this area. A call was placed to Mike Kaiser and a message left to return the call.

1610-Mike Kaiser calls and confirms that the above mentioned area could be removed from the contract due to the fill that was needed and will be addressed in the future by WSI. M. Kaiser stated that Cell 3 south end could also be that way when that area is prepared.

COPY TO: File(3-30-2009)(Mon) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 15

1615-I completed the daily report and photo logs for the day.

1630-I departed the site for the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR: Requested time concerning a geosynthetic pre construction meeting.

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(3-30-2009)(Mon) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 16

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 31 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE 70's / Cloudy / 10-15 MPH NE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0715-1630
Hewitt	16		On site 0700-1630 (2-temp. laborers)

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	Hauling general fill -N
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-N
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-31-2009)(Tues) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 16

0715-I arrived on site and observed Hewitt on site with a crew of sixteen personnel.

-I observed (5) five truck loads of Agru 8 oz. double sided geocomposite waiting to be unloaded by Hewitt in the southwest geosynthetics staging area in cell 4. Hewitt is observed unloading the first truck with a Caterpillar 533G rubber tire front end loader.

-I met with Jim Harding site superintendent of Hewitt and discussed the planned construction activities for the day.

-J. Harding informs me that Hewitt would continue to grade the top of waste grade on the lower and upper northern slopes. (from elevation 100.00 to 179.00). Two Caterpillar D6R GPS equipped dozers will be utilized.

-J. Harding reports that Hewitt would continue to haul and grade general fill (intermediate cover) on the northwest corner of cell 1. This will involve both the lower and upper slopes. (6) Caterpillar 725 articulating off road trucks will be used while a Caterpillar 345B excavator is used to load the trucks in borrow area B-2. The material is being excavated on the northern edge of B-2.

-J. Harding states that a Caterpillar 330 excavator will be used to start exposing the bottom liner at the toe of slope on the southern end of cell 4.

0725-The first truck load of geocomposite departs the site. All Agru 8 oz. geocomposite rolls were inventoried and recorded.

0740-The second truck load of geocomposite was unloaded by Hewitt using the above mentioned method for unloading. The material was inventoried and recorded.

-J. Harding informs me that Hewitt obtained two (2) temporary laborers to work on site. (0730-1630)

0755-The second truck departs the site. The third truck of geocomposite was unloaded by Hewitt. Each truck is observed hauling eighteen rolls of Agru 8 oz. double sided geocomposite. Two bags of 12 inch cable ties were collected and stored for the liner installer. Cable ties are stored in the conex trailer located at the leachate pond area.

0800-One truck load of ABS pipe and fittings arrive on site for the 18"HDPE corrugated down chute piping as shown on page 12 of 13 on the construction drawings. (Storm water management details)

0820-I discussed with J. Harding that all stub outs from the gas upper slope gas wells located approximately elevation 165.00 need to be located to ensure that they extend past the termination of the geomembrane. J. Harding states that he would direct his surveyor to locate all stub out ends from the top of pipe survey that was given to Hewitt by Mike Kaiser.

COPY TO: File(3-31-2009)(Tues) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 16

0830-The third truck of geocomposite is unloaded and the fourth one arrives to be unloaded.

0855-The fourth truck load of geocomposite was un loaded and the fifth truck arrives for unloading. Rolls were inventoried and recorded.

0940-Hewitt's surveyor (C.J.) informs me that there are lateral stub outs that do not extend past the eastern termination edge of geomembrane. C. J. informs me that Hewitt will mark each area that will require extension before geomembrane deployment.

-J. Webb Surveying arrives on site for Hewitt.

1020-I met with Matt Orr, David Collins (WSI) and Jim Harding of Hewitt to discuss issues regarding the closure. M. Orr states that the waste that was generated by Hewitt from excavating the anchor trench and graded out on the above slope elevation of 179.00 needs to be covered with fill to be in compliance with regulations. J. Harding states that Hewitt would cover this material with six inches of fill.

-M. Orr explains that WSI will place sod (cut on site) on the upper slopes and southern side of cell 4 to help protect the work being performed below the upper slope.

-M. Or stated that WSI would bring in contaminated fill to bring the southern end of cell 4 to grade before the area is sodded.

-M. Orr states that WSI will be off the top of the active cell (Cells 1-4) today and move all equipment to Cell 6.

-D. Collins informs mo that WSI will be placing fill in the northeast corner of cell 2 today where fills are generally three to five foot high to top of waste grade.

1100-I walked with Hewitt's surveyor (C.J.) with GPS and located the stub out ends of all laterals to ensure that the laterals extended past the liner termination. Laterals that were short and requiring extensions were dug and visually verified by CQA that these pipes needed to be extended before geomembrane deployment. Gas well laterals that required extensions were as follows: GW-34 –southwest end of cell 4 , GW-17 and GW-20 upper western slope near elevation 165.00 and GW-57 southwest end of cell 3 near or at elevation 165.00.

1110-I called and discussed with Kirk Wills the gas well lateral locations and was informed that Kirk would send an e mail addressing this to Mike Kaiser.

-Hewitt starts placing general fill cover approximately six inches over waste that was generated from excavation of the upper anchor trench per M. Orr's request. Hewitt utilizes a Caterpillar D6R GPS equipped dozer and two Caterpillar 725 off road trucks to haul the cover to the area.

COPY TO: File(3-31-2009)(Tues.) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 16

-I met with Keith of WSI and was informed that Comanco would be on site to extend the gas laterals that were described previously. WSI has requested that

1230-A leachate leak on the main transmission line occurred on the east side at Cell 3. This area is approximately 60 feet southeast of MW-11. A containment berm was built surrounding the area of soil that will be excavated and hauled to the top of the active landfill once the repair is completed. All valves at the HDPE manholes at Cells 2 3 and cell 6 were closed to contain the leak. The transmission line and all pumps were tagged out as "not operational"

1400-The main gas collection header between gas well (GW-41 and GW-42) was observed top of the top of waste grade in the northeast corner of cell 2. Upon observation of the pipe it was determined that the gouges observed did not constitute 10 % of the pipe wall thickness. I suggested to Jim Harding that the dozer without the top of pipe survey information in the GPS not be used to obtain top of waste grade in this location as the gas collection piping is at or near top of waste grade in different locations. I informed J. Harding that with this pipe exposed in this locations haul trucks would not be permitted to travel from top of slope to toe of slope due to possible damage to this header.

1615-Hewitt stops all operations for the day.

1630-I completed the daily report and photo logs and departed the site for the day.

-M. Orr requests Hewitt to perform the excavation and the hauling of waste for the gas well extensions on a T & M basis. Time will be kept on site for Hewitt's activities.

1630-I completed the daily report and photo logs and departed the site for the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. Webb Surveying (0940-1530) Comanco (1500-1600)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(3-31-2009)(Tues) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 17

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 9 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 10-15 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0800-1630
Hewitt	16		On site 0700-1630
Mulch Screeners	3		On site 0700-1700
Comanco	2		On site 1330-1430

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site –(1) mobilized at 1200	Hauling general fill -N
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-N
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-1-2009)(Wed) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 17

0800-I arrived on site and observed Hewitt on site with a crew of sixteen personnel.

-I observed Hewitt utilizing a Caterpillar 330 excavator and two temporary laborers starting to expose the gas collection system laterals that do not extend past the upper anchor trench. Hewitt is presently exposing the lateral extending east at GW-13. Approximately ten foot of 6" HDPE SDR-17 solid wall pipe is needed.

-I met with J. Harding and was informed that Hewitt would continue with grading of top of waste on the northern upper slope using two Caterpillar D6R GPS equipped dozers with (6) Caterpillar 725 articulating off road trucks hauling general fill to the upper and lower northwestern slopes to bring the area to sub grade.

0915-Hewitt starts excavating the gas collection lateral extending east from GW-17. Approximately 5 linear feet of 6" HDPE SDR-17 to reach the anchor trench limits.

1020-Hewitt starts exposing the gas lateral extending east at GW-20. Approximately six feet of HDPE 6 " piping is needed is required to extend the lateral past the anchor trench limits.

1110-Hewitt starts excavation of the gas lateral extending east from GW-34. This will require approximately 40 feet of of 8 " HDPE SDR-17 pipe at this location to extend past the anchor trench limits. The end of the 8 inch pipe exposed has a blind flange currently bolted on. (1) Caterpillar 725 off road truck is mobilized to the site.

1200-Hewitt completes the excavation of the gas laterals. (5 Hours) 2 laborers, Hewitt's surveyor and an operator @ 5 hours each, and a Caterpillar 330 excavator was used. This will be a change order.

1330-1400-I attended the geosynthetic pre construction meeting at the administrative office on site. Adjourned at 1400.

1400-Hewitt starts excavation of the perimeter haul road exposing the existing liner /geocomposite. No material is observed damaged during the excavation. Two laborers with flat shovels were used to shovel excess off the geocomposite.

1430-M. Kaiser states that Hewitt was to excavate to the existing waste in the leachate seepage areas along the interior toe on the lower terrace then add geocomposite to assist with drainage. Hewitt responds that they will not place geocomposite in these areas as directed.

1500-I monitored the excavation of the existing liner to ensure the underlying geomembrane was not damaged.

1530-Eric (general superintendent of Hewitt) departs the site.

1615-1630-Hewitt stops all hauling operations and the dozers continue grading till 1630.

1630-I completed the daily report and photo logs for the day.

COPY TO: File(4-1-2009)(Wed) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 17

**********(5 Hours) 2 laborers, Hewitt's surveyor and an operator @ 5 hours each, and a Caterpillar 330 excavator was used. This will be a change order from Hewitt.

COPY TO: File(4-1-2009)(Wed) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 17

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: J. Webb (Surveying) 0800-1530, Comanco, (2) Luis Rivera, David Bonnet, Mike Kaiser (WSI), Eric (Hewitt)

REQUESTS FROM CONTRACTOR:

WORK STARTED: WORK COMPLETED: 1630

COPY TO: File(4-1-2009)(Wed) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 18

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 2 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /Cloudy / 10-15 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1630
Hewitt	16		On site 0700-1630
Mulch Screeners	2		On site 0700-1700

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill -N
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-N
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-2-2009)(Thurs) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 18

0730-I arrived on site and observed Hewitt on site with a crew of sixteen personnel.

-Hewitt is currently operating seven (7) Caterpillar 725 articulating off road trucks hauling general fill to the upper and lower northern slopes in cell 1. Two (2) Caterpillar D6R GPS equipped dozers are observed grading top of intermediate cover.

-One (1) Caterpillar D6R GPS equipped dozer is observed grading top of waste grade on the northeastern slopes in cell 2.

-A Caterpillar 345B excavator is observed loading the off road trucks in the northwestern side in borrow area B-2.

-A Caterpillar 12H motor grader is observed grading the haul roads used by the off road trucks.

-I met with Jim Harding and discussed the construction activities. J. Harding informed me that a Caterpillar 330 excavator would be utilized to excavate and expose additional bottom geomembrane along the perimeter berm.

-Two temporary laborers are observed shoveling the excess material from the top surface of the exposed geocomposite. Flat shovels are being used to avoid damage to the underlying geosynthetics.

-Hewitt is observed utilizing a Caterpillar 330 excavator and a Caterpillar 725 off road truck to remove saturated material from the leachate seepage area on the northwestern lower terrace. I observed the excavation and the Backfilling of the area after the saturated material was removed. One foot lifts of general fill was used to back fill the area. The area was "tracked in" by the using the excavators pads.

0800-Hewitt starts excavating the southern side slope anchor trench utilizing a Caterpillar 330 excavator and Hewitt's surveyor is also observed using GPS to correctly identify the anchor trench depth and width during excavation.

1000-Hewitt starts filling in the area at control point 1701 to control point 1735 and to the west to control point 1203 to 1201 after M. Kaiser decided to place this area back into the contract. Fills are ranging from 3 feet to five feet in areas.

1130-Leachate seepage areas are still being excavated at the lower terrace in cell 1. The area where the seepage is located is from top of intermediate cover control point 2212,2213 and 2214. The area extends approximately 150 feet in length and 10 to 15 feet in width in areas. The area was excavated to a depth of approximately five to eight feet and the waste excavated was hauled to the top of the existing landfill for disposal.

1330-Hewitt starts grading the lower toe and exposing additional geocomposite at the southwestern end of cell 4.

1420-Hewitt completes the excavation and the backfilling of the leachate seepage areas on the lower northwestern terrace. (7 hours) @ 2 men and 2 pieces of equipment.(Lower terrace seepages)

COPY TO: File(4-2-2009)(Thurs) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 18

1445-Hewitt mobilizes to the northwest lower toe of slope to excavate the areas of leachate seepage that have occurred. Hewitt continues to use one (1) Caterpillar 725 off road truck and a Caterpillar 330 excavator during the excavation and back filling.

1500-Upon excavation of the lower northern toe of slope area of leachate seepage the material had to be excavated to a depth of eight feet due to a eight foot layer of fill in the area. The fill was saturated and removed to the underlying top of waste to allow for drainage of the leachate seeping into the excavation.

1542-After partial excavation of the northern toe of slope area at the leachate seepage area I received a phone call from Mike Kaiser directing that "there be no further excavation of the northern toe of slope". J. Harding was notified and the excavation stopped in the area. The area was then back filled using clean general fill. leachate was observed ponding in the area before the area was back filled.

1615-Hewitt stops hauling operations for the day. Dozers are observed finishing grading areas on the north upper slopes

-I completed the daily report and photo logs for the day.

1630-I departed the site.

***** Leachate seepage areas excavated (1) Caterpillar 330 excavator -4.5 hours

(1) Caterpillar 725 off road truck-9.0 hours

COPY TO: File(4-2-2009)(Thurs) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 18

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(4-2-2009)(Thurs) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 19

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 3 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's / Cloudy / 20-25 MPH NE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	2		Travel 1500-1730 On site 0700-1500 J. Terry 1030-1200
Hewitt	16		On site 0700-1500

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill -N
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover-N
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-3-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 19

0700-I arrived on site and attended Hewitt's tail gate safety meeting.

-I met with Jim Harding and discussed the day's construction plans. J. Harding informs me that Hewitt would continue with hauling and placing general fill on the northern upper slope utilizing seven (7) Caterpillar 725 articulating off road trucks, and two (2) Caterpillar D6R GPS equipped dozers and a Caterpillar 345B excavator to load the trucks from the center of borrow area B-2.

-J. Harding reports that Hewitt would continue grading top of waste along the upper slopes on the northeast corner, -J. Harding informs me that Hewitt would work on Saturday April 4 ,2009 but that only the dozer operators would be working on grading the top of waste on the eastern slopes. J. Harding reports that this would only be four (4) personnel working and the superintendent. I informed J. Harding that this was discussed at the meeting held on site on Wednesday April 1, 2009 and should have been discussed with M. Kaiser as M. Kaiser addressed this issue at the meeting with Hewitt , Comanco and Geosyntec.

-I suggested to J. Harding that additional material was needed in all ruts created by the off road trucks traveling down the northern face to assist with protecting the gas collection header that extends from east to west. J. Harding replies that all dozer operators are aware of this and has been maintaining the ruts throughout the day. I stated that this was a request from M. Kaiser on 4-2-2009 via a phone call.

0745-I observed Hewitt placing additional fill over the areas where the trucks are observed traveling down slope.

-Hewitt has one (1) Caterpillar D6R GPS equipped dozer grading the intermediate cover on the southwestern end of cell 4 where the area was originally taken out of the contract but placed back in by M. Kaiser on 4-1-2009.

-J. Harding reports that 56 truck loads of material has been hauled to this area to date to bring the area to grade.

0800-I monitored placement and the traveling of the off road trucks on the northern slopes to ensure that no damage was occurring to the underlying gas collection piping. Additional material had been added to this area before trucks began decent from the top of the landfill. The trucks hauling the fill are descending with empty beds after unloading.

0830-I standardized the nuclear density gauge model number 3440 serial number 15334. The moisture was 680 . and the density was 1860.

0850-I tested density on the lower and upper slopes on the northwestern corner in cell 1. All density tests taken pass the project technical specifications. I collected drive cylinder sample DR-2 on density test GF-50 to compare . the nuclear density gauges results to the drive cylinder . Density tests GF-43 to GF-59 were taken.

COPY TO: File(4-3-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 19

0933-Light rain starts falling on site.

1000-I relocated the rain gauge from the leachate pond area to the northwest corner of cell 1.

1030-Joe Terry arrives on site to collect soil samples from the east storm water area.

1100-I talked to Mike Kaiser and was informed that the leachate seepage area on the North will be looked at by WSI on Monday or Tuesday , April 6 or April 7 ,2009 to determine what corrective actions would be required to repair the area of seepage. M. Kaiser stated that the northern toe may require a "French drain type system" to fix the area of leachate seeping.

1130-Mike Kaiser calls and inquires concerning the strippings that are needed to be removed from borrow area B-1 and why the top eighteen inches needed to be removed by Hewitt before protective cover needs removed. I informed M. Kaiser that the top six to eight inches would be needing stripped due to palmetto roots and the "sugar type" material that would not meet the required specification due to fines and organics. I informed M. Kaiser that Hewitt was wanting to know where to place the strippings south of cell 6. M. Kaiser states that this is not the area that Hewitt was to haul the strippings to and requested that the strippings be placed in the staging area south of cell 5 on the western side. J. Harding notified of this issue and the location.

-M. Kaiser states that he does not want Hewitt to work weekends on grading top of waste on the weekends as his concerns are that of the gas collection piping being so close to existing grade and possibly being damaged. I informed M. Kaiser that Hewitt only planned on working five hours with the dozers only. J. Harding was informed to contact M. Kaiser before working any weekends.

1310-Heavy rain thundershowers arrive on site. Hewitt still observed operating haul trucks and dozers.

1345-Rain showers end.

1400-I talked to M. Kaiser concerning the borrow area and the work planned for Saturday April 4 ,2009. M. Kaiser states that Geosyntec needs to be present to observe grading of top of waste on the east side. I informed M. Kaiser that this is no problem and would be on site to observe and document all activities being performed.

1430-I completed the daily report , density test logs and the photo logs for the day.

1445-Hewitt stops all hauling operations , the dozers are observed continuing till 1500.

1500-I departed the site for the day.

COPY TO: File(4-3-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 19

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR: Saturday(April 4 ,2009) work 0700-1200 Location of strippings from borrow area

WORK STARTED: 0700 WORK COMPLETED: 1500

COPY TO: File(4-3-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 20

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 4 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 15-20 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 1200-1430 On site 0730-1200
Hewitt	5		On site 0700-1200

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	Not operating
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Not operating
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not operating
Hewitt	Caterpillar L12 Motor Grader	On site	Not operating

COPY TO: File(4-4-2009)(Sat) PER: Rick Hastie HOURS: 5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 20

0700-I arrived on site and observed Hewitt on site with a crew of five personnel.

-Only dozer operators are working on site during the day.

-I met with Jim Harding , Hewitt's site superintendent and was informed that Hewitt would be grading top of waste in the northeast corner of cell 2 and grading the remainder of intermediate cover on the upper northeastern slopes in cell 2. Hewitt will utilize (4) four Caterpillar D6R GPS equipped dozers while performing this task.

-I monitored the grading of the top of waste to ensure that the gas collection laterals and the header pipe was not damaged during grading.

-The fourteen inch HDPE gas collection header pipe is exposed and will be in the intermediate cover at the northeast corner west of GW-41. The dozers were directed to stay clear of this area while grading top of waste to avoid contact with the exposed header pipe.

1030-Gas well lateral at GW-44 on the northeast side of cell 2 was struck and damaged by Hewitt upon grading of the lower terrace .The damage occurred at the toe of slope from the upper slope. The area of damage extends 12' west from GW-44. The area was temporarily patched to keep vacuum and cable tied till Monday so repair work can be completed. Hewitt informed me that the terrace has been constructed by WSI in the incorrect location. The lower terrace needed to be graded approximately four feet to the east.

1045-I notified WSI that the lateral at GW-44 was damaged and would be repaired by Hewitt on Monday April 6, 2009 Keith Lunsford of WSI was called and informed of the damage.

1100-Hewitt is observed removing the overburden material from bottom toe of slope utilizing a Caterpillar D6R dozer without GPS. I suggested to J. Harding that this dozer should stay away from any piping that is indicated by white PVC piping showing location.

-I suggested to Hewitt to fill all truck ruts that were observed on the northern face before Monday's start of work. J. Harding directs one of the Caterpillar D6R GPS equipped dozer to fill all areas that the trucks have rutted on the northern and western slopes.

1130-I monitored the grading on the lower slopes along the eastern side of cell 2.

1145-I completed the daily report and photo logs.

1200-I departed the site for the return trip to Tampa Florida.

1430-I arrived in Tampa Florida.

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COPY TO: File(4-4-2009)(Sat) PER: : Rick Hastie HOURS: 5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 20

COPY TO: File(4-4-2009)(Sat) PER: : Rick Hastie HOURS: 5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 20

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1200

COPY TO: File(4-4-2009)(Sat) PER: Rick Hastie HOURS: 5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 21

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 6 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 20-40 MPH NW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0430-0700 On site 0700-1630
Hewitt	16		On site 0700-1630
Mulch Screeners	2		On site 0700-1700
Hewitt's pipe crew	3		On site 1130-1330
J. Webb Surveying	1		On site 0700-1500

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (5)	On site	Hauling general fill
Hewitt	Caterpillar D6R Dozer (4)	On site	Grading intermediate cover/top of waste
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-6-2009)(Mon) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 21

0700- I arrived on site and observed Hewitt on site with a crew of sixteen personnel.

-I observed a Caterpillar 12H motor grader grading all haul roads.

-I observed two Caterpillar D6 GPS equipped dozers grading top of intermediate cover on the northern lower slopes. J. Webb Surveying is on site to perform survey on top of intermediate cover on the western side.

-I observed one Caterpillar D6 GPS equipped dozer grading the top of waste in the northeast corner upper slope.

-I observed WSI grading daily cover on the upper eastern slope.

-I observed Hewitt utilizing a Caterpillar 330 excavator excavating the upper anchor trench at elevation 179.00.

-I observed Hewitt utilizing five Caterpillar 725 articulating off road trucks hauling general fill from the center of borrow area B-2.

-I met with Jim Harding ,site superintendent of Hewitt and was informed that the pipe repair crew would be on site around noon to repair the gas collection lateral at GW-44. The area of repair extends approximately 15 feet west of the gas well.

-I observed a Caterpillar 345B excavator in the center of borrow area B-2 loading the off road trucks with general fill for placement as intermediate cover.

0830-1000-I assisted Keith Lunsford of WSI in obtaining measurements for the HDPE piping needed to extend the gas well laterals at GW-13, GW-17,GW-20 and GW-34. The locations and elevations for the extensions are as follows:

-GW-34 - 90 feet of 8 " HDPE SDR 17 pipe needed and 5- electro fusion couplings will be needed for extension. northing for this location is 1355891.50 and easting is 624086.56 elevation is 127.42. The amount of pipe needed is to extend five feet past the upper anchor trench.

-GW-20- 18 feet of 6 " SDR 17 HDPE pipe is needed and 2 electro fusion couplings. The location for the stub out end of pipe is at northing 1356650.60 and the easting is 624241.26 the elevation is 174.97.

-GW-17 -16 feet of 6" SDR 17 HDPE pipe is needed and 2 electro fusion couplings. The location of the stub out end of pipe is at northing 1356838.40 easting 624246.75 the elevation is 173.68.

-GW-13- 17 feet of 6" SDR 17 HDPE pipe is needed along with 2 6" electro fusion couplings. The location of the stub out end of pipe is at northing 1356927.77 easting 624241.49 with an elevation of 173.67.

-GW-44 gas collection lateral that was struck on 4-4-2009 is at elevation 135.07 and the northing (1357129.83) and easting is 625046.53.

COPY TO: File(4-6-2009)(Mon) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 21

1130-Hewitt's pipe crew arrives on site to repair GW-44 lateral.

1200-Hewitt cuts the repair area approximately 10 linear feet and replaces the damaged area with a 10 foot piece of SDR-17 HDPE pipe. The pipe was taken from the laydown area west of the leachate ponds.

1245-Two 6" HDPE electro fusion couplings are used to repair the pipe.

1330-Pipe repair is complete and the two additional personnel from Hewitt depart the site. (2-techs @ 2 hours)

-Hewitt is observed utilizing a Caterpillar 330 excavator at the toe of slope on the northern lower slope to place the overabundant material up slope so the excess fill could be used for general fill since it was observed as clean fill.

1500-J. Webb Surveying departs the site for the day.

1500-1615-I monitored the excavation of the bottom toe of slope in the northeast corner to ensure that the underlying geosynthics were not damaged.

1530-M. Kaiser called and informed me that five (5) truck loads of Agru 40 mil LLDPE geomembrane will be delivered on 4-8-2009 and that three (3) truck loads of Agru 8 oz. geocomposite will be delivered.

1540-I explained to Hewitt of the area being excavated and where the cleanouts and geomembrane exists to avoid damage during excavation.

1605-Hewitt strikes a condensate drainage HDPE pipe in the northeast corner of cell 2. No damage was observed done to the 6" HDPE pipe but informed Hewitt that this pipe must be lowered to its original depth. J. Harding states that Hewitt would lower the pipe tomorrow (4-7-2009) morning.

1615-I completed the daily report for the day

1630-I departed the site for the day.

COPY TO: File(4-6-2009)(Mon) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 21

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Hewitt's pipe repair crew(1130-1330) J. Webb Surveying (0700-1500)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(4-6-2009)(Mon) PER: Rick Hastie HOURS: 10.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: 22

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 7 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 25-35 MPH NW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1630
Hewitt	16		On site 0700-1630

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-7-2009)(Tues) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 22

0730-I arrived on site and observed Hewitt on site with a crew of sixteen personnel.

- I met with Jim Harding and discussed the days planned construction activities.

- J. Harding informed me that Hewitt would utilize a Caterpillar 330 excavator to lower the condensate drain at the northeast corner in cell 2. The piping was uncovered during uncovering the bottom toe of slope along the northeast corner.

-Hewitt would continue to haul and place general fill for the intermediate cover on the upper northern slopes. This will be accomplished by utilizing (7)seven Caterpillar 725 articulating off road trucks to haul the material and three (3) Caterpillar D6R GPS equipped dozers to grade the material.

-A Caterpillar 345B excavator is observed loading the off road trucks on the southern side of borrow area B-2.

-I informed J. Harding that the trucks hauling geosynthetics will arrive tomorrow morning and continue till the order is complete. I informed J. Harding that this was in an e mail sent out by Mike Kaiser on 4-6-2009.

0730-I monitored the lowering of the condensate drain in the northeast corner. The 6" HDPE solid wall pipe was placed back into its original location and general fill was placed on top of the pipe for ballast. The location of the piping was flagged out by CQA to identify to all operators that this pipe exists.

-Hewitt is observed operating a Caterpillar L-9000 water tanker truck for dust suppression due to the very strong winds and the blowing of sand particles.

-Two personnel from the mulch screeners are observed continuing screening the 2 " minus material at the mulch pile. A Kobelco 235 excavator and a John Deere 644H rubber tire front end loader is being utilized.

0730-1000-I monitored the excavation of the bottom toe of slope along the eastern side in cell 2 to ensure that the bottom underlying geomembrane and geocomposite was not damaged during the excavation. No damage was observed. The excess material being excavated at the bottom toe of slope will be used as general fill to obtain top of waste grade on the eastern side of cell 2.

-I dug with a flat mouth shovel to expose the underlying geosynthics for the excavator operator to know where the material was located. Depth checks were performed at various locations during the excavation when the protective cover over the underlying geosynthics were exposed.

0830-I suggested to Jim Harding that the ruts being created by the traveling of the off road trucks from the top of the landfill to the bottom perimeter maintenance road needs to be filled and reconstructed as the ruts are observed penetrating into the underlying waste cover. J. Harding directs his dozer operators to maintain these areas.

COPY TO: File(4-7-2009)(Tues) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 22

0945-I suggested to J. Harding that the dozers should not turn or operate on the area of excavation at the toe of slope In the cell 2 area where only 6" to 12" cover exists over the underlying geosynthics.

-Hewitt is observed operating a Caterpillar 533G rubber tire front end loader with an attached "chopper" borrowed from Fred Bronson (per Matt Orr) in borrow area B-1 on the existing palmetto's.

-A Caterpillar D6R GPS equipped dozer is mobilized to the cell 2 east side to assist with grading for the excavator excavating material from the toe of slope along the eastern side.

1130-I met with Mike Kaiser on site and informed him of the concerns that areas may not be ready for the liner crew to mobilize on Monday April 13 ,2009 as originally scheduled. I informed M. Kaiser that no additional survey has been received since the 13 th of March and that the upper anchor trench and the bottom existing geomembrane has not yet been exposed. Hewitt has been observed operating on the west, north and east sides during the past week. I also informed M, Kaiser that Hewitt has stated that they would be working on Saturdays and inquired as to whether approval from WSI was granted to do so. M. Kaiser stated that he would inquire into this and get back in touch with me.

-I also stated my opinion on Hewitt grading top of waste on the eastern side since the gas collection piping is so close to the existing surface. M. Kaiser states that he did not want Hewitt "balancing" any waste and that fill should be placed instead of waste being graded.

-M. Kaiser directs all trucks that are delivering geosynthics to call Geosyntec (on site) to get directions to the site. M. Kaiser states that David Collins of WSI was not answering any calls from the drivers. I informed M. Kaiser that two trucks have already called getting directions to the site.

1330-Hewitt utilizes two (2) Caterpillar 725 off road trucks and a Caterpillar 330D excavator to excavate the areas of leachate seepage on the northwest side of Cell 1. These areas were excavated to a depth of approximately 6-8 feet to the underlying waste to allow for drainage, a piece of geocomposite drainage net was then added to assist with drainage. The area was monitored by CQA as the areas were excavated. The excess material located at the drainage swale surrounding cell 1 was used for initial back filling. This was requested by Mike Kaiser during the site visit today. N28*04.050 W081*05.996.

1445-The second area of leachate seepage on the northwest corner was excavated to a depth of approximately 6-8 feet to the top of the underlying waste. The waste excavated from the leachate seepage areas was hauled

COPY TO: File(4-7-2009)(Tues) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 22

to cell 6 (active cell) for disposal. The GPS coordinates for the leachate seepage area was N28*04.050 W081*05.991. (Longitude and Latitude)

1534-Excavation completed at the leachate seepage areas along the northern toe of slope at the northwest corner.

1545-Hewitt places a piece of drainage net at the bottom of each excavation to assist with drainage. The areas are back filled using a courser sand material to help with the drainage of the leachate.

-Hewitt is observed utilizing a Caterpillar D6R dozer to grade top of the intermediate cover on the lower slopes on the northern side of cell 1 and cell 2.

1620-Hewitt completes back filling with material from the borrow area B- 2. During the back filling process each 12" lift was placed and "tracked" in with the Cat D6 dozer.

1630-I completed the daily report and departed the site.

-Keith Lunsford informs me that the gas well lateral extensions would be completed tomorrow morning 4-8-2009.

*******Caterpillar 330D excavator + opp @ 3 hours

Caterpillar 725 off road trucks + 2 opps @ 3 hours

Superintendent @ 3 hours

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Mike Kaiser(WSI) 1130-1330

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(4-7-2009)(Tues) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 23

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 8 day April month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 60's /P. Cloudy / 10-15 MPH NE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1630
Hewitt	16		On site 0700-1630
Golder Associates	2		On site 0830-1700

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (7)	On site	Hauling general fill
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(4-8-2009)(Wed) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 23

0700-I arrived on site and observed six truck loads of synthetics to be unloaded by Hewitt.

-Hewitt begins unloading a truck hauling 12 rolls of Argu 40 mil LLDPE geomembrane by utilizing a Caterpillar 330D excavator.

-Hewitt begins unloading a truck hauling eighteen rolls of Agru 8 oz. double sided geocomposite by utilizing a Caterpillar 533G rubber tire front end loader with attached forks to unload the material on the top of the southwest corner of cell 4 .

0745-The truck carrying the geomembrane departs the site and the second one arrives. The truck is carrying twelve rolls of Agru 40 mil LLDPE geomembrane. Total rolls on site 60 rolls , 87 were ordered.

0750-Hewitt begins unloading the second truck using the same method as mentioned above.

0805-Hewitt begins unloading the second truck load of 8 oz. double sided geocomposite. Total rolls on site is 266 rolls.421 rolls were ordered.

0830-The third truck of geomembrane was unloaded by Hewitt. Total rolls of geomembrane are 72 with 15 remaining.

- All material was inventoried and visually verified by CQA.

- I met with Keith Lunsford of WSI and was informed that the gas collection laterals would be extended at GW-34, GW-13 ,GW-17 , and GW-20 during the day. Golder Associates and WSI will perform the task.

-I met with Jim Harding and discussed the daily construction planned activities J, Harding informed me of the following:.

-Hewitt would continue to haul , place and grade the top of intermediate cover on the upper and lower slopes on the northern side of cell 1 and cell 2. Hewitt would be utilizing three Caterpillar D6R GPS equipped dozers for grading the fill. (Two dozers will be used during the unloading of geocomposite material arriving). Seven (7) Caterpillar 725 articulating off road trucks will be utilized for transporting the general fill material from the northern side of borrow area B-2. A Caterpillar 345B excavator is being used to load all haul trucks from within the borrow area.

0840-The third truck load of geocomposite is unloaded by Hewitt using the same methods as mentioned above. Total rolls on site is currently 284 rolls, 137 remain.

0853-The fourth truck load of Agru 40 mil LLDPE textured geomembrane arrives to be unloaded. The truck is carrying twelve rolls to be unloaded. Each roll is approximately 630 feet in length by 23 feet in width. This covers an area approximately 14,475 square feet. Total rolls on site 84 out of 87. Three rolls remain to be delivered.

COPY TO: File(4-8-2009)(Wed) PER: Rick Hastie HOURS: 9.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 23

-J. Harding informs me that once the trucks of geomembrane is unloaded Hewitt would be utilizing the Caterpillar 330D excavator to excavate the gas collection system piping that requires extending. This will be a change order from Hewitt for time and materials work performed. This is according to J . Harding.

0910-The fifth truck load carrying three full rolls (630 feet in length by 23 ' feet in width ,14,475 square feet) arrives on site. This truck was also carrying one partial roll of Agru 40 mil LLDPE textured geomembrane of approximately (13,782 square feet , 600 feet by 23 feet) and 20 rolls that will be used when the drainage system is installed. These shorter rolls are 4 feet in width by 600 feet in length. (2400 square feet). All rolls are received on site.

0945-The fourth truck load of geocomposite is unloaded by Hewitt. The truck was carrying eighteen rolls of geocomposite. Total rolls received on site is 302 rolls. 119 remain to be delivered.

1015-Hewitt starts excavation of the gas collection laterals on GW-13. Keith has requested that 20' be excavated so each stick of pipe would not need cut.

1115-Hewitt completed the excavation of GW-13 , GW-17 and GW-20. All three were for 6" solid wall SDR-17 HDPE pipe. Golder Associates arrives at the gas collection wells GW-13 on the western upper slope (elev. 175.00) with a crew of two (2) personnel. Waste that was generated by the excavation was placed , graded and covered with fill above the 180.00 elevation.

1300-Hewitt completes all excavations of extending the gas collection piping along the western top near the anchor trench.

1330-Upon walking the upper slope area observations concluded that waste is mixed in with the intermediate cover and that this area is NOT acceptable for sub base at this time until the foreign materials are removed. (Per earthwork specification Section 02200 Part 2.01.B which states "that material shall be free of debris, foreign objects , large rock fragments, organics and other deleterious materials".

1345-I discussed the area that was observed with Craig Browne and informed him that the surface was not acceptable and this needs to be addressed with Mike Kaiser. When J. Harding was notified concerning the issue he responded that "all of Hewitt's contractual obligations have been met". Photo's were taken and I informed C. Browne that I would forward the photo's onto him.

1400-Golder and WSI uses electro fusion couplings to extend gas well GW-13. Survey was taken on the end of the stub out to ensure location upon installation of the future gas wells. The northing was 1356925.70 and the easting was 624260.50. The elevation was recorded to be 179.06.

COPY TO: File(4-8-2009)(Wed) PER: Rick Hastie HOURS: 9.5

APPENDIX C

DAILY FIELD REPORTS

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 1

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 9 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 10-15 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0630-0900 On site 0900-1600
Hewitt	12		On site 0700-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site (1) Mobilized	(1) Out of service
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading temp haul road
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-9-2009)(Mon) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 1

0630 I departed Tampa Florida for Holcpaw Florida.

0900-I arrived on site and observed Hewitt on site with a crew of 12 personnel.

-I observed Howitt placing a temporary haul road south side of Cell 5. Three Caterpillar 725 articulating off road trucks are being utilized to haul general fill to the southern slope side of cell 2 to construct a temporary haul road during construction activities. Two Caterpillar 345B excavators are being used in the borrow area loading the trucks.

-Two Caterpillar D6R dozers are observed grading the temporary haul road on the south side of cell 5.

0920-I met with Jim Harding of Hewitt and discussed the project. Items discussed are as follows:

-I informed J. Harding that per K. Wills discussion this morning involving the bottom of slope surrounding the cells that Geosyntec believes that the material in place can remain and may need to be cut down in some places. This area is areas where due to previous erosions from rain events were filled in using clean general fill and does not contain any waste therefore the material could remain in place and be labeled as intermediate cover. J. Harding states that he agrees with that and that Hewitt has already taken that into consideration.

1000-I observed Hewitt off road trucks having extreme difficulty traveling on the temporary southern haul road as the trucks become stuck in loosely graded sand. I suggested to J. Harding that water is needed as the material placed was dry and dusty. A moderation of watering would enable the off road trucks better accessibility.

1100-I observed Hewitt delivering another Caterpillar 725 articulating off road truck.

1115-I observed Hewitt using a Caterpillar 613-B 5,000 gallon water semi tanker for dust suppression on all haul roads.

-Hewitt is observed excavating material from the bottom area western end of Borrow area B-1. The material contains hard pan which is being used to construct haul roads.

1130-I observed areas of mounded fill mixed with mulch located and stockpiled at the northeastern corner top of the existing landfill. The eastern side has areas of which was recently filled to elevation with waste and daily cover was added but not graded . These areas will require additional grading once construction occurs in the area.

1145-I observed Hewitt installing a double cattle gate at the northern access road from the borrow area. This temporary haul road will cross over the western storm water channel where culvert pipes will be installed before the area is constructed.

-A Caterpillar D6N dozer is observed grading the haul road.

COPY TO: File(3-9-2009)(Mon) PER: : Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 1

1230-Construction operations resume.

1245-Hewitt starts grading of the top of waste cover at the toe of slope grading up slope to the lower bench area using the over abundance of soil at the toe of slope. Hewitt is observed performing this task by utilizing a Caterpillar D6N GPS equipped dozer.

1300-Jim Harding requests that Hewitt be permitted to remove the excess hard pan for the haul roads from the Western end of Borrow Area B-5. This area was surveyed and the survey showed a cut of five feet in this area to achieve permitted elevation and toe of slope. Hewitt removes the hard pan material and relocates it to the southern access haul road.

1500-I inquired with Matt Orr concerning the portable solar flares located at the leachate cleanouts in each cell and as to the location where WSI would like to stage the flares once removed. M. Orr states that next to the blue conex trailer at the leachate pond area would be the ideal location so WSI could perform maintenance on the flares. I also inquired concerning the blind flanges that were removed to install the solar flares whether they remained on site or if the contractor had to replace them. M. orr states that he would have David Collins check on the availability of the blind flanges and contact me.

1530-I reviewed the plans and specifications for the project and marked the field copy accordingly to the construction activities that are occurring.

1600-All construction operations stop for the day.

1615-I completed the daily report and departed the site.

COPY TO: File(3-9-2009)(Mon) PER: : Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 1

DELAYS: N/A

ACCIDENTS: N/A

SAFETY VIOLATIONS: N/A

UNSATISFACTORY WORK: N/A

VISITORS: Matt Orr and David Collins (WSI)

REQUESTS FROM CONTRACTOR: To remove additional hard pan material from west end of the borrow area.

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: (3-9-2009)(Mon) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 2

PROJECT: J.E.D. Soiid Waste Disposai Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 11 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 10-15 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0730-1600
Hewitt	12		On site 0700-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	(1) Out of service
Hewitt	Caterpillar D6R Dozer (2)	On site	Grading southwestern lower slope
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-11-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 2

0730-I arrived on site and observed Hewitt on site with a crew of twelve personnel.

-Early morning dense fog prohibits the off road haul trucks from hauling general fill.

-I met with Jim Harding and discussed the project and was informed the following:

-Hewitt installed the culvert piping and constructed the access ramps in the storm water channel on the western side from the borrow area. This area is temporary as these will be removed after completion of the closure.

-J. Harding informs me that Hewitt continued yesterday with grading of the lower slope on the southwestern end. (Cell 4). Material placed was excess general fill that was placed previously placed by the owner during erosion repair. This will be used for top of waste grade.

-I informed J. Harding that Geosyntec would be collecting soil samples today from the borrow area to be tested the samples collected would be for the top of intermediate cover.(General Fill)

0800-Hewitt starts hauling general fill for the top of waste grade to the southwest side of Cell 4 upper bench area.(Above elevation 140.00)

-General fill being hauled is being excavated on the western end of borrow area B-2 by Hewitt by utilizing a Caterpillar 345B excavator and three Caterpillar 725 articulating off road trucks are observed hauling the fill.

-Hewitt continues to utilize a 5,000 gallon water tanker for dust suppression during construction.

-Hewitt utilizes a Caterpillar 12H motor grader for maintaining all haul roads including the borrow area haul roads.

0845-I walked the area on the west side of cell 4 that has been graded and observed leachate seepage along the toe of slope extending 50' north of the concrete drainage structure located along the center of the west side of cell 4. I suggested to J. Harding that this area will be closely monitored during intermediate cover placement.

-Johnson Surveying arrives on site and I inquired as to where survey ended on the western side so a point could be established where placing of fill must end until the survey is completed. The surveyor stated that he would place a stake at the last survey location on the west side for identifying the area in which not to proceed. this is due to WSI still working in the area placing waste and cover material.

1030-I collected samples of general fill to be shipped to the laboratory for testing. GF-01 , GF-02 and GF-03 were shipped for ASTM 698 to be performed. All samples are correctly identified by location using a hand held GPS system. Samples were collected from borrow areas B-1 and B-2. ASTM 422 and ASTM 2487 will also be performed on the samples collected.

1100-J. Harding informs me that there is additional work pertaining to the mounds of waste that WSI has generated

COPY TO: File(3-11-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 2

on the upper southwestern slope. These areas were observed and concluded that these areas had to be graded and asbuilted before any intermediate cover could be placed.

1110-General fill samples GF-04 , GF-05 and GF-06 were collected from the borrow area being excavated. These samples would be tested only for particle size analysis and soil classification. (ASTM 422 and ASTM 2487)

1130-J. Harding states that areas of waste piled by WSI and left is creating additional work trying to obtain top of waste grade and may cause a change order. I discussed with K. Wills who directs me to keep track of these areas by photo documentation and measurement for reference if WSI inquires concerning the additional time and effort from the contractor. Later K. Wills informs me that it is included in Hewitt's contract as a line item bid.

1230-Hewitt starts placement of intermediate cover on the southwest end of Cell 4. Cover material is being placed according to Section 02200 of the project technical specifications (One foot thick layer)

This was started after receiving confirmation from the surveyor that the area had been asbuilted.

1330-I informed J. Harding that once a area is completely graded that Geosyntec would then go and perform depth checks to verify the thickness and also to obtain 85 % compaction by performing density tests and drive cylinder tests.

1500-Hewitt informs me that the Caterpillar D6N dozer equipped with GPS breeched the 6" lateral HDPE piping extending from GW-23 to GW-24 on the western side of Cell 4. This is noted to be between elevation 140.00 and 180.00 benches. No noticeable change in the permanent solar flare.

-M. Kaiser , K. Wills and M. Orr were notified of incident and time of occurrence.

-Hewitt temporarily places a 60 mil piece of liner around the pipe and duct tapes the liner into place to stop the vacuum being created. The vacuum leak stopped for the most part.

-M. Kaiser stated that he would direct Keith of WSI to take a closer look at this area tomorrow morning upon arriving at site.

1600-Hewitt stops all operations for the day.

-J. Harding informs me that M. Kaiser has directed Eric to obtain a contractor to repair the breeched HDPE lateral 6 " pipe.

COPY TO: File(3-11-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 2

DELAYS: Early dense fog (Haul trucks did not start till 0800)

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: File(3-11-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 3

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 12 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0630-0900 On site 0900-1600
Hewitt	15		On site 0700-1600 (3) on site 0830-1200

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	(1) Out of service
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading top of waste
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-12-2009)(Thurs) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 3

0800-I arrived on site and observed Hewitt on site with a crew of twelve personnel.

-Three additional personnel arrive from Hewitt to repair broken lateral at GW-23 to GW-24.

0815-I met with Jim Harding and discussed the daily planned construction activities. J. Harding informed me that Hewitt would continue to haul intermediate cover to the southwestern end of cell 4 the lower slope area. (from elevation 100.00 to 140.00). This task will be performed by utilizing three Caterpillar 725A articulating off road trucks , a Caterpillar 330 excavator for loading the trucks in the western end of borrow area B-2.

-Two Caterpillar D6R dozers (one equipped with GPS will be used for grading purposes on the western bottom slope of cell 4.

-Hewitt is continuing to utilize a 5,000 gallon water truck for dust suppression.

-J. Harding informed me that the Caterpillar 345B excavator is out of service due to a mechanical issue.

-J. Harding reports that one of the Caterpillar 725A off road trucks is out of service due to a mechanical issue.

0830-I met with Keith of WSI and observed survey in the location of the repair on GW-23 to GW-24 lateral. Other survey locations were also observed to determine the grade of waste.

-I met with Hewitt's pipe crew and explained that the area in which the repair was to be made could not be performed until the main solar flare was shut down. I also explained the conditions involved with gas (methane and hydrogen sulfide) as the Hewitt crew has not worked in a landfill before welding pipe. I suggested to Keith that personnel LEL meters should be worn while repairing this 6 " HDPE pipe as once the pipe is cut gas will be prevalent. The valves at GW-23 and GW-24 were closed during the repair operation.

0930-Keith informed me that during the day yesterday that WSI had broken off GW-4 at the northwestern corner top of cap.

1120-Lateral repair is completed between GW-23 and GW-24. Repair included two 6" HDPE electro fusion couplings and a 18' section of 6" SDR 17 pipe. A Fritec electro fusion machine was used for the repair. Serial number A34345.

1145-hewitt's pipe crew departs the site after repairing the lateral piping

1200-Hewitt continue to grade top of waste using a Caterpillar D6R GPS equipped dozer on the western end of Cell 1A

-Hewitt continued to place and grade intermediate cover on the southwestern end of cell 4 using a D6N dozer.

1300-J. Harding informs me that the surveyor would be on site tomorrow to survey top of waste from the west end of cell 4 to the top northwestern corner of Cell 1

COPY TO: File(3-12-2009)(Thurs) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 3

1330-I inquired with Matt Orr concerning whether the temporary down chute piping that was previously installed is still in place or whether it has been removed. M. Orr states that to his knowledge it is still in place and he did not have a problem if the corrugated piping was damaged by Hewitt as M. Orr explained that these pipes may be full of silt. J. Harding of Hewitt notified that this piping is installed but not shown on the construction drawings.

1345-keith of WSI starts the main solar flare and the repair area is observed for leaks. No leaks were observed.

1500-J. Harding informs me that Hewitt would be stopping work at 1500 due to lack of surveyed area to place fill.

-The surveyor is expected on site in the morning.

-The bottom slope section of Cell 4 (100.00-140.00) has had the intermediate cover placed. The material is roughly graded and will require finish grading with the GPS dozer to obtain final subbase grade

1515-I completed the daily report and photo logs and departed the site.

COPY TO: File(3-12-2009)(Thurs) PER: Rick Hastie HOURS: 8

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WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 3

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1500

COPY TO: (3-12-2009)(Thurs) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 4

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 12 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 10-15 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1500
Hewitt	12		On site 0700-1500

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	(1) Out of service
Hewitt	Caterpillar D6R Dozer (2)	On site	Grading Int. cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 533 Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-13-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 4

0730-I arrived on site and observed Hewitt on site with a crew of twelve personnel.

-I met with Jim Harding and discussed the daily planned construction activities.

-J. Harding informs me that Hewitt would continue hauling and grading general fill for the intermediate cover on the western lower slope (100.00 to 140.00 elevation). This will be performed by utilizing 3 Caterpillar 725 articulating off road trucks that are being loaded by a Caterpillar 330 excavator in the western end of borrow area B-2. The general fill being placed will be graded by using a Caterpillar D6R GPS equipped dozer for finish grading purposes.

-J. Harding reports that Hewitt would continue utilizing a Caterpillar L-9000 water truck for dust suppression.

-A Caterpillar 12H motor grader and a Caterpillar 533 smooth drum vibratory compactor would be utilized on maintaining the temporary haul roads.

-I informed J. Harding that an area exists approximately 80 feet in length by twenty feet in width at the bottom toe of slope directly east of the center drainage storm structure in cell 4 and will require to be excavated to a depth of approximately five feet. I informed J. Harding that before this is completed that I would have M. Kaiser Observe the area to determine the extent of excavation and the gravel fill to be used.

-I suggested to J. Harding that the area being used for crossing the bottom swale at cell 4 will require additional fill as the off road trucks have been rutting this area deeply. This will be done to prevent and possibility of penetrating the bottom geomembrane liner system. J. Harding immediately places fill in this area to shore up the sub base.

-Two Caterpillar D6 GPS dozers are observed finish grading on the western side of cell 4 lower bench area.

0900- I suggested to J. Harding that the lateral piping that was breeched by Hewitt during grading of the top of waste needs to be backfilled as the piping is observed as sagging and needs to be supported by fill be placed under the pipe to bring it back to grade. General fill is placed under the pipe and surrounding the pipe removing the sagging effect on the six inch HDPE SDR 17 pipe.

-I suggested to J. Harding that this area needs to be surveyed for top of waste and then a foot of intermediate cover added to prevent and additional gouges from the cleats of the dozers. J. Harding states that this makes sense and will cover the area with the additional foot required.

-D. Collins stops and informs me that the roofing red clay tile has been being used by the contractor for shoring up the haul roads and does not want the contractor using the tile for that purpose. J. Harding informed not to use

COPY TO: File(3-13-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 4

the tile stockpiled on site for WSI.

1100-J. Harding informs me that the area in the borrow area in which Hewitt was informed to excavate material from is going to require additional work and other areas to retrieve the amount of material needed for the intermediate cover. I informed J. Harding that this would be addressed by M. Kaiser upon his arrival on site.

1145-M. Kaiser arrives on site. I met with M. Kaiser and discussed the project and items of concern. The topics discussed were as follows:

-Monitoring well number 23 needs to be protected southwest of cell 5 temporary haul road.

-The leachate seepage observed M. Kaiser states that Hewitt could excavate the area but M. Kaiser states that CQA should be observing the area during excavation to make sure the underlying geomembrane is not damaged. M. Kaiser informs me that he wanted Hewitt's equipment and time noted for a change order.

-M. Kaiser states that the Caterpillar 725 off road trucks are rutting deeply in the lower terrace and is concerned about the laterals extending east to west from the gas wells. M. Kaiser requests Hewitt to place additional fill on the areas on the terrace in which the trucks operate.

-I inquired with M. Kaiser concerning the survey asbuilts and whether Hewitt could proceed placing intermediate cover without approval from him. M. Kaiser states that as long as the surveyor is using the control points as stated in the drawings that approval would not be needed.

1300-I standardized the nuclear density gauge model 3440 serial number 15334. The moisture was 681 and the density was 1860.

1315-1400-I performed density testing on the lower western slope in cell 4 from elevation 100.00 to elevation 140.00. all density testing performed passes the project technical specifications. Density tests taken are labeled as "SB" as this layer placed will be the geomembrane liner sub base.

1415-Monitoring well 23 is flagged out by Hewitt and protected.

1430-J. Harding informed me that Hewitt would excavate the leachate seepage areas on Monday March 16,2009.

-Hewitt stops all operations for the day and services equipment.

1500-I completed the daily report, density test logs and photo logs and departed the site for the day.

1500-1730-Travel back to Tampa Florida.

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Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 4

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Mike Kaiser (WSI)

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1500

COPY TO: File(3-13-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 5

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 16 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0500-0700 On site 0700-1600
Hewitt	7		On site 0700-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	(1) Out of service
Hewitt	Caterpillar D6R GPS Dozers (2)	On site	Grading int. cover/top of waste
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-16-2009((Mon) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 5

0500-0700-I traveled from Tampa Florida to Holopaw, Florida.

0700-I arrived on site and observed Hewitt on site with 7 personnel.

-I met with Jim Harding and discussed today's planned construction activities.

-J. Harding informs me that Hewitt is shorthanded with personnel.

-J. Harding informs me that Hewitt would be continuing to haul and grade general fill (intermediate cover) on the western lower slope in Cell 1 A. Hewitt would be utilizing (4) four Caterpillar 725 articulating off road trucks to haul the general fill from the western end of borrow area B 2. A Caterpillar 345B excavator will be used to excavate and load the general fill.

-Hewitt is observed operating a Caterpillar D6R GPS equipped dozer for grading purposes on the general fill being placed.

-Hewitt is observed as utilizing a Caterpillar D6R GPS equipped dozer to obtain top of waste grade on the lower western slope in Cell 1 B.

0800-J. Harding informs me that the upper western slope in Cell 1 B and 1 A were surveyed and shown to be approximately 1 to 2 feet higher than designed top of waste grade. J. Harding inquires as to whether this waste needs to be removed by Hewitt or WSI personnel. I informed J. Harding that I did not have a copy of Hewitt's contract and did not know whether this removal would be an extra or not but would inquire with Geosyntec's Project Manager to determine what actions if any are required.

0820-I had a phone conversation with Mike Kaiser and was informed that the area that are high in grade that WSI would remove the overburden material to the top of the landfill. M. Kaiser directs Dave Collins to meet with J. Harding and myself to determine which areas are high in grade and the corrective measures to be taken.

-J. Harding informed of the situation and informed me that his dozers would have to indicate the high spots I informed J. Harding that WSI had surveyed the area previously and found the area to be in compliance according to M, Kaiser.

1000-I met with Matt Orr, David Collins and Jim Harding and discussed the grades in the upper western slope in cell 1. After discussing these areas M. Orr directs D. Collins to have WSI's personnel excavate the overburden material from the upper western slope where the areas are high in grade. Eric of Hewitt inquires with M. Orr concerning a time frame for this to occur and M. Orr states that he would have D. Collins and another man within the next half hour start removing the over burden material. M. Orr states that the time frame involved for removing the excess

COPY TO: File(3-16-2009((Mon) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 5

material "would probably take all day".

-Also included in the discussion involved the borrow area and the restoration that Hewitt has been directed to perform by WSI. Eric informs M. Orr that this would be completed during the week of the 23 rd of March.

1030-I monitored placement of the intermediate cover on the upper western slope in Cell 4. I performed depth checks in the areas where density tests were taken on 3-13-2009. (GF-1 to GF-9). Areas were observed being at twelve inches to fourteen inches in thickness.

1045-I called J. Harding and requested additional material placed on the lower terrace due to ruts being created by the off road trucks. J. Harding replies that Hewitt will increase the thickness in these areas. This is done to protect the lateral piping extending from the lower gas wells to the upper gas wells.

-Hewitt utilizes a Caterpillar 533 G smooth drum vibratory compactor to smooth all haul roads.

1130-Luis Rivera arrives on site for Comanco Environmental Services. (liner crew superintendent)

-Luis informs me that the synthetic material will start arriving next week and would like to show Hewitt where Comanco would like the material staged.

-Luis inquires with me whether there is a meeting scheduled for Thursday March 19, 2009 to discuss the synthetics. I informed him that no one had informed me that there was one scheduled but that I would check and let him know.

-After discussing with K. Wills concerning a meeting and the shipment of materials I was informed that all of the material has not yet been approved and that K. Wills had not heard of a meeting scheduled.

1300-Hewitt continues grading top of waste on the western lower slope (100.00 to 140.00) elevation in cell 1.

-Hewitt continues placing general fill (intermediate cover) on the upper western slope in Cell 4.

1430-Gas well lateral extending from (GW-09) to (GW-10) is struck by the blade on the GPS dozer while obtaining top of waste grade in the northwest corner lower terrace. The lateral appears to have been misplaced when previous waste and cover fill was placed. The lateral is observed approximately two feet higher than top of waste grade.

-M. Orr notified of incident.

1500-I called and discussed with K. Wills the proposed grades surrounding the gas wells and that this area was recently filled with waste and daily cover. The stick up from the lateral is observed bent over to the west thus thus uplifting the pipe upon placement of fill against the stick up.

1530-The lateral is temporarily repaired by Hewitt. J. Harding informed me that the repair technicians will be on site

COPY TO: File(3-16-2009((Mon) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 5

tomorrow 3-17-2009.

1545-All haul trucks stop hauling operations for the day for the dozers to get caught up with the material that was hauled during the day.

1600-I completed the daily report, photo logs and departed the site for the day.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK: GW-09 to GW-10 lateral struck by the GPS dozer of Hewitt.(1430)

VISITORS: Eric (Hewitt), Matt Orr (WSI), David Collins (WSI) , Luis Rivera (Comanco)

REQUESTS FROM CONTRACTOR: Top of waste grades are high at elevations 140.00 to 180.00 western slope cell 1

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: (3-16-2009((Mon) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 6

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 9 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 10-15 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1600
Hewitt	12		On site 0700-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	All trucks operating
Hewitt	Caterpillar D6R Dozer (2)	On site	Grading temp haul road
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-17-2009)(Tues) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 6

0730-I arrived on site and observed Hewitt on site with a crew of twelve personnel.

- I met with Jim Harding and discussed the day's planned construction activities.

-J. Harding informs me that the surveyor would be on site today to perform additional survey of top of waste on the lower western slope section in Cell 1. I requested that the surveyor also plot the coordinates of the 6" SDR 17 HDPE pipe that was damaged yesterday during grading of the top of waste at GW-09 to GW-10. J. Harding states that he would direct the surveyor to plot the point once on site.

-J. Harding informs me that Hewitt would continue to haul general fill for the intermediate cover to the top western slope in Cell 4. This would be between elevations 140.00 and 180.00. Four Caterpillar 725 off road trucks would be utilized for hauling purposes , a Caterpillar 345B excavator would be loading the trucks from the western end of borrow area B 2.

-Two Caterpillar D6R GPS equipped dozers are being used for grading the intermediate cover and one Caterpillar D6R GPS equipped dozer is being used on the lower slope section in cell 1 for grading top of waste.

-A Caterpillar L12 motor grader is observed grading all haul roads.

-A Caterpillar L-9000 water tanker truck is being utilized for dust suppression during construction.

0800-WSI is observed utilizing a Caterpillar 330 excavator for loading a John Deere 250D off road truck with the over burden waste from the upper slope section in Cell 1B. This areas was a foot high in places (top of waste grade). the excess material being removed is being hauled to the top of the existing landfill by WSI personnel.

0900-J. Harding utilizes a Caterpillar 330 excavator to excavate the areas of leachate seepage observed at the toe of slope along cell 1 and cell 4. These areas were excavated to a depth of approximately four feet and left open to observe drainage of the leachate into the underlying waste. I suggested to J. Harding that these areas would be observed and back filled with concrete debris later in the morning.

0930-I discussed with Kirk Wills concerning top of piping survey from the gas well installation and inquired whether obtaining a cad file for Hewitt to plot in their GPS system could be beneficial during grading of top of waste. K. Wills states that Mike Kaiser is presently working on sending Hewitt a cad file version to input into their GPS to refrain from damaging these laterals in the future.

-John B. Webb surveying on site to survey additional top of waste grade lower western slope of cell 1 and upper western slope in Cell 1. The surveyor is also requested by Hewitt to survey the top of intermediate cover on the upper western slope section in Cell 4. I informed the surveyor that at the present time no survey data has been

COPY TO: File(3-17-2009)(Tues) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 6

received by Geosyntec that was surveyed on 3-13-2009.

1000-I walked the lower terrace and suggested to Hewitt dozer operators that the terrace needed additional fill due to the rutting of the off road trucks since the general fill being hauled is wet and the trucks are observed rutting the top of waste grade. Two feet of general fill was added to the lower bench area to protect the gas well lateral piping from being crushed by the weight of the trucks.

1030-Locations for the leachate seepage areas are as follows:

-LS-1 (leachate seep 1) N28* 03.876 W081* 05.991 east of the center drainage structure in Cell 4-western toe of slope.

-LS-2 (leachate seep 2) N28* 03.966 W081* 05.993 southwest end of cell 4 north of the pumping station at the western toe of slope.

-LS-3 (leachate seep 3)N28*03.974 W081* 05.982 western side of cell 1B north of the concrete drainage structure. western toe of slope.

1200-J. Harding informs me that the repair pipe crew was on an emergency project and would not be able to perform the repair on the lateral to GW-09 and GW-10 until tomorrow morning. (3-18-2009). I suggested to J. Harding to let the repair crew know that personnel LEL meters are required when performing the repairs to the gas well lateral.

1230-I suggested to J. Harding that once an area has been surveyed and Hewitt is to grade on the intermediate cover to inform me then I will finish performing density tests in that area. J. Harding informs me that he will do this.

1300-Hewitt is still observed performing top of waste grading on the upper western slope in cell 1.

-WSI is observed loading waste and hauling waste to the top of the existing landfill.

-Hewitt is still observed hauling and placing general fill (intermediate cover) on the upper western slope in cell 4.

1330-I informed J. Harding that the top of waste needed to be re surveyed on the top western slope where WSI has removed approximately one to one and a half foot of waste to obtain top of waste grade. J. Harding informs J. B. Webb surveying of the request.

1345-I walked with the GPS D 6 dozer while on the top of waste on the lower northern slope and observed the section to be approximately two foot low to top of waste grade. After calling Mike Kaiser and informing him of the observation , M. Kaiser informed me that Hewitt should fill these areas with general fill to obtain grade. J. Harding notified.

COPY TO: File(3-17-2009)(Tues) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 6

-I also informed M. Kaiser that while Comanco's Luis Rivera was on site yesterday meeting with J. Harding that it was mentioned that Comanco would be returning to site on Thursday March 19,2009 for a possible meeting. M. Kaiser stated that he was unaware that a meeting was scheduled and will call David Bonnet.

1400-I went and observed two full rolls of 8 oz. geotextile that was staged in the contractor's lay down area. I informed K. Wills that these are the only full rolls available on site after an e mail was received by M. Kaiser stating that a supply of geotextile already existed on site. I inquired with K. Wills on whether to collect samples of this material to meet the frequency listed. K. Wills informs me that he wanted to talk with M. Kaiser first concerning the rolls here on site.

1500-J. Harding and I met in the area where the pads for staging the synthetics are to be constructed on top of the existing active landfill cell. J. Harding inquires as to the schedule of delivery. I informed J. Harding that at the present time not all testing has been completed and that M. Kaiser would be informing all parties of shipment dates and the material due. J. Harding inquires if these berms can be constructed during the end of the week and I informed Jim that this should be fine as no materials are expected until at least next week.

1530-Hewitt completes the grading of intermediate cover on the upper and lower slopes of Cell 4. Hewitt continued to place and grade intermediate cover on the lower western slope section in cell 1-B.

-Hewitt spends one hour with the Caterpillar D6 GPS dozer assisting WSI with the waste to be removed from the upper western slope in Cell 1-B.

-The surveyor spends an hour resurveying areas that has been cut down due to a higher than proposed top of waste grade.

1600-All operations stop for the day. I completed the daily report, photo logs and departed the site.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: John B. Webb Surveying (0900-

REQUESTS FROM CONTRACTOR: Top of Gas Collection Piping survey(sent via e mail to Charlie)

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: File(3-17-2009)(Tues) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: 7

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 18 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 10-15 MPH SE (Light rain --AM)

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 0630-0900 On site 0900-1600
Hewitt	14		On site 0700-1600 (2)Pipe crew 0730-1000

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	All trucks operating
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-18-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 7

0730-I arrived on site and observed Hewitt on site with a crew of fourteen personnel.

- I met with Jim Harding and discussed the planned construction activities for the day. J. Harding informed me of the following:

-Hewitt would continue to place and haul general fill for the intermediate cover to the upper western and lower western slopes of cell 1. This will be accomplished by using four Caterpillar 725 articulating off road trucks and a Caterpillar 345B excavator in the western end of borrow area B 2 loading the general fill into the trucks.

-J. Harding reports that three D6R GPS equipped dozers will be grading the western slopes. Two will be used for intermediate cover while the third will be grading top of waste grade on the northwestern upper slope in cell 1.

-A Caterpillar L-9000 water tanker truck will be used for dust suppression J. Harding reports.

-J. Harding states that Hewitt will be constructing the pads for the geosynthics to be staged during the day on top of the existing active cell in cell 4. This area was determined by the liner installer for staging of the materials.

0745-J. Harding informs me that two personnel has arrived on site to repair the broken gas well lateral extending from GW-09 to GW-10. I called WSI to have the flare station taken off line and tagged out while the repair was being completed. I was informed that no one on site from WSI knows the procedure to shut the flare station down. Dave Collins of WSI states that he would be on site in twenty minutes to perform the shut down of the flare station.

0815-Dave Collins arrives and shuts down the flare station for the gas well lateral repair. The isolation valve is also closed by WSI personnel. D. Collins stops the flare station by pressing the emergency stop button at the main control panel.

0830-Hewitt start repair of the gas well lateral by cutting approximately 12' of pipe and replacing the pipe with a 12' Section of SDR 17 6" HDPE pipe that was on site.

-The ends were shaved using a cutting tool to ensure proper bonding and cleaned with Acetone.

-A Fritec electro fusion machine was used to fuse the 6" electro fusion couplings onto the existing pipe.

-A four minute welding process with the machine plus a fifteen minute cooling period bonds the couplings to the pipe.

-The GPS coordinates for the pipe are N28*04.051 W081*05.967. Top of pipe elevation is 136.1.

1000-The pipe repair is completed and Hewitt's pipe crew departs the site.

1030-Hewitt's surveyor surveys the top of pipe extending from GW-09 to GW-10. This was requested by K. Wills.

COPY TO: File(3-18-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 7

1100-I standardized the nuclear density gauge model 3440 serial number 15334. The moisture was 680 and the density was 1863.

1110-Hewitt's surveyor informs me that the top of the HDPE piping at some locations are higher than top of waste grade according to the text file received from Mike Kaiser on the Gas Collection System. I suggested to Hewitt's surveyor that he discuss this with K. Wills concerning the survey locations as the data was not available to me to overlay on the top of waste grades per the construction drawings.

-Hewitt's surveyor discusses with K. Wills the survey points and the areas of concerns. K. Wills informs Hewitt's surveyor that the Cadd file must be added as the text file is only an approximate location. Hewitt's surveyor will make the necessary corrections by end of the day.

1215-1330- I performed density testing on the upper western slope and lower western slope in cell 4 and cell 1. Density tests GF-10 to GF-27 were taken. All density tests performed passed the project technical specifications. Drive cylinder (DR-1) was collected for testing to compare with the readings taken from the nuclear density gauge. All density tests taken are currently caught up to the area of placement. The drive cylinder was collected on density test number 25 at N28*03.923 W081*05.954 on the upper western slope of Cell 1 B.

-Depth checks on the intermediate cover was performed at each density test location to ensure the specified thickness. Depths of the material placed were measured at approximately 12"-15" thickness.

1430-I collected soil samples for sieve analysis and soil classification on the general fill being excavated and hauled from the western end of the borrow area (B-2).

1445-I prepared the samples for shipment to the laboratory and gave the samples to Joe Terry for delivery to Fed Ex. Samples GF-07 to GF-12 were collected and GPS coordinates were marked on each sample and the test request form.

1500-Hewitt continues to place and haul intermediate cover to the upper western slope in Cell 1.

-Hewitt continues to grade top of waste in the upper northwestern corner of cell 1.

1550-Hewitt stops all operations for the day , the off road trucks stop hauling but three GPS dozers are observed Still finish grading the top of the intermediate cover on the upper slope area of cell 1.

-I completed the density test logs , the daily report and the photo logs .

1600-I departed the site for the day.

COPY TO: File(3-18-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: 7

******Hewitt spent three hours on overabundant waste placed on the northwest slope in Cell 1.

(1 man with a Caterpillar D6R GPS equipped dozer)

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS: Joe Terry (Geosyntec)

REQUESTS FROM CONTRACTOR: Flare Station shut down (0730)

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: File(3-18-2009)(Wed) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: 8

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 19 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 80's /P. Cloudy / 10-15 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1600
Hewitt	13		On site 0700-1600

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	All trucks operating
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading intermediate cover
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Compacting haul roads
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-19-2009)(Thurs) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 8

0730-I arrived on site and observed Hewitt on site with a crew of twelve personnel.

-I met with Jim Harding and discussed Hewitt's planned construction activities.

-Jim Harding informed me that Hewitt would continue hauling and grading top of intermediate cover on the upper western slope (140.00-180.00) elevation in cell 1. J. Harding adds that four Caterpillar 725 articulating off road trucks would be used for the hauling purposes and a Caterpillar 345B excavator would be utilized in the western borrow area of B-2.

-J. Harding reports that a Caterpillar L-9000 water tanker truck would be used for dust suppression during construction.

-A Caterpillar D6R GPS dozer would be used for grading top of waste grade on the upper and lower northwestern slopes.

0800- I monitored placement of backfill in the areas where leachate seepages occurred. These areas were back filled using concrete debris stored on site to assist with drainage of the leachate encountered. General fill was then placed over the waste that was prevent in the excavation.

-Eric of Hewitt arrives on site and meets with Jim Harding and I.

-Eric states that progress is being made but that the amount of waste that had to be graded is slowing down the process.

0830-Mike Kaiser arrives on site for WSI.

-I observed areas approximately 100' in length at the toe of the lower terrace that are becoming saturated due to constant operation of the off road trucks during hauling procedures that are making the material saturated enough that it may need to be removed before placement of the intermediate cover. J. Harding notified and informed me he would observe this area and do what ever it takes to make it right. I informed J. Harding that this area would be monitored closely

0900-M. Kaiser meets with me and discusses the project. M. Kaiser informs me of the following:

-Comanco's liner crew is tentatively scheduled for April 6 ,2009 to start installation of the synthetics.

-Synthetic material is to be arriving on site Tuesday March 24,2009 and will be staged at the area in which Hewitt would be constructing during the day today.

-M. Kaiser states that according to the surveys that he wasn't overly concerned about the lateral piping being part of the intermediate cover.

COPY TO: File(3-19-2009)(Thurs) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 8

-I informed M. Kaiser that Hewitt has been involved with pushing waste that was required to be hauled to the top of the landfill by WSI and that approximately two hours were involved. However I also informed M. Kaiser that Hewitt has spent most of the week pushing high areas of waste to obtain top of waste grade on the upper northwestern slope in cell 1. M. Kaiser states that this is fine but that he didn't want Hewitt pushing more than that.

1000-J. Harding informs me that Hewitt was starting construction of the soil pads where synthetics would be staged.

1020-David Bonnet and Luis Rivera arrive on site for Comanco Environmental Services.

1030-I met with D. Bonnet and Luis and discussed issues on deployment

-D. Bonnet states that Comanco would be deploying utilizing a block and tackle system so there would be no equipment destroying the grade of the terraces. I suggested to Dave that if this is deployed this way a "rub sheet" would be needed for deployment of the geocomposite due to the Velcro effet of the geomembrane and possibly the liner system out of the upper anchor trench. D. Bonnet states that he agrees that this may occur if a rub sheet is not used.

1100-1200-I monitored placement of the intermediate cover on the upper western slope and lower terrace to ensure that enough material existed over the gas well laterals where the off road trucks are operating.

1300-One D6R GPS dozer is out of service due to a broken belt. A D6 dozer without GPS is used while the other dozer is being repaired. This dozer will be used for top of waste grade along the lower northwestern slope in cell 1.

1400-A hole in the waste grade existed southeast of the flare station was observed approximately two and a half feet in depth and measured 25 feet in width. I informed the dozer operators that this area would require lifts being placed approximately 12" in thickness and tracked with the dozer before the next lift could be placed. Hewitt performs the recommend actions for placing general fill. This is in accordance of Section 02200 Part 3.07.C of the technical specifications.

1420-Hewitt is observed constructing the geosynthetic staging area utilizing a Caterpillar 12H motor grader. The width of the pad in which the rolls of liner will be staged is measured at 19 feet. J. Harding informed me that twenty of fill were used to construct the pad. Trucks are observed hauling approximately 15 yards each.

1500-Jim Harding informs me that Hewitt will not haul general fill on Friday March 20,2009 as Hewitt plans on grading top of waste grade on the northern side using all three GPS dozers to get ahead.

-I walked the lower terrace on the northwestern side of cell 1 and found numerous "soft" areas where the material

COPY TO: File(3-19-2009)(Thurs) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 8

will have to be removed before geomembrane installation occurs.

-I inquired with Webb Surveying of the limits of the area in which survey was obtained during the day so intermediate cover could continue to be placed. I was informed the upper northwestern slope is completed.

-I completed the daily report, photo logs for the day.

1545-Hewitt stops all hauling operations and the GPS dozers finish grading the general fill that was hauled during the day.

1600-I departed the site for the day.

*****Hewitt performed 3 hours of work grading waste on the upper northwestern slope that was approximately One to one and a half foot high to the northwest corner. (1 man with a Caterpillar D6R GPS equipped dozer)

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

VISITORS: Webb Surveying (0900-1530)

VISITORS: Mike Kaiser (WSI) 0830-0930 Eric(Hewitt) 0800-1000 Dave Bonnet ,Luis Rivera(Comanco) 1000-1115

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1600

COPY TO: File(3-19-2009)(Thurs) PER: Rick Hastie HOURS: 9

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: 9

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ-1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 20 day March month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants

WEATHER, TEMPERATURE: 70's /P. Cloudy / 5-10 MPH SW

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		Travel 1400-1600 On site 0800-1400
Hewitt	14		On site 0700-1500

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (4)	On site	Hauling fill for staging pads
Hewitt	Caterpillar D6R Dozer (3)	On site	Grading top of waste
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(3-20-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 9

0800-I arrived on site and observed Hewitt on site with a crew of fourteen personnel.

-I met with Jim Harding and discussed the planned construction activities for the day.

-J. Harding reports that Hewitt would not be hauling general fill to the slopes of the closure during the day and would concentrate on constructing the staging pads for the synthetics on top of the existing landfill in the southwest corner. I informed J. Harding that these pads should be constructed according to the drawing sent out by Mike Kaiser last week. J. Harding states that he hasn't seen the drawing and I presented J. Harding a copy.

-J. Harding informed me that two Caterpillar D6R GPS equipped dozers would be grading top of waste on the lower and upper northwest slope areas in cell 1.

-J. Harding reports that a Caterpillar 345B excavator would be loading general fill for the construction of the pads and that four Caterpillar 725 articulating off road trucks would be transporting the material to the pad location.

-Two of Hewitt's mechanic's are on site to repair the Caterpillar D6R GPS dozer that sustained a broken belt during the day on 3-19-2009.

0915-I met with Steve Kitzmiller of Shaw and showed S. Kitzmiller the location of the piping for extending the gas wells on top of the landfill and to repair GW-4.

- One Caterpillar D6R dozer is observed grading the top terrace at the 170.00 elevation.

1000-Hewitt is currently using a Caterpillar 12H motor grader to construct the synthetic staging pads on top of the existing landfill in the southwest corner.

1030-The company that was hired to screen the mulch 2"- arrives on site with a Kobelco 235 excavator, a John Deere 644H rubber tire front end loader and a screen to screen the material. Screening operations will commence once the screen is set up in place. I inquired with Kirk Wills pertaining to an e mail received by Mike Kaiser stating that a sample would be collected of the 50/50 mixture after the material is screened. K. Wills states that we would assist in collecting the sample to be tested.

1045-K. Wills calls and informs me that synthetic materials from Agru will start arriving on site Tuesday March 24 , 2009 and inquired whether the pads would be constructed by that time. I informed K. Wills that they are presently being constructed and should be ready for staging the material upon arrival.

1100-The mechanics' from Hewitt complete the repairs to the Caterpillar D6R GPS dozer. The dozer is now observed Operational and joins in grading top of waste on the northwest lower slope.

COPY TO: File(3-20-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: 9

1200-I met over lunch with Steve Kitzmiller(Shaw) and David Collins (WSI) and discussed the gas collection systems in which S. Kitzmiller inquired concerning shutting down the gas wells for Shaw to repair GW-4. D. Collins informed S. Kitzmiller that Shaw could either isolate the repair or shut the entire system down while the repair is performed. D. Collins suggests that Shaw keep WSI informed of any valves closed so they could be reopened.

1230-Hewitt informs me that the entire western upper toe of slope is approximately three feet high in waste. I informed Dave Collins of WSI that this area existed and I met Dave and Jim Harding at the top of the western upper toe to discuss the solution.

-Dave Collins states that he would direct his men to excavate the area but would not be able to perform this task till Monday March 23,2009. J. Harding stated that this would be fine as Hewitt had other places to grade and place intermediate cover on Monday.

1245-J. Harding inquires concerning a key to the front gate due to supplying gasoline to the borrow area pump . over the weekend with D. Collins. D. Collins replies that if he did not have an extra key in his truck that WSI personnel would come in over the weekend to fuel up the pump.

1300-The construction of the staging pads for the synthetics is complete. J. Harding is concerned that the draining trenches as requested by Comanco could not be installed due to the saturation of the material and the compaction of the material once pressure is applied. I suggested to J. Harding that the berms be constructed as directed by M. Kaiser in an e mail sent last week and the copy presented to him during the morning.

-All Hewitt Caterpillar 725 articulating off road truck drivers are sent home for the day.

1345-I completed the daily report and photo logs for the day.

1400-I departed the site for the day.

Hewitt constructing geosynthetic staging pads Time spent

4- Caterpillar 725 off road trucks -3.5 hours

1 -345B excavator loading trucks-3.5 hours

1-Caterpillar D6R dozer -3.5 hours

66-loads @ 15 yards per truck=990 yards of general fill

COPY TO: File(3-20-2009)(Fri) PER: Rick Hastie HOURS: 8

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0830-I arrived on site and observed Hewitt on site with a crew of eleven (11) personnel. Hewitt's pipe crew is not on

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be using all four dozer to work on repairing erosion ruts caused by previous days rain event.

0830 – Four dozers were used to make repairs of the material that washed down the slope area from previous days rain event. The cover material was observed to be too wet to stay on the slope area.

1230 – The contractor stopped all operations for the day due to more rain, and wet site conditions.

1230 Left the site for the day.

COPY TO: File(7-10-2009)(Fri) PER: Shawn Long HOURS: 6.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-10-2009)(Fri) PER: Shawn Long HOURS 6.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .9 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1230

COPY TO: File(7-10-2009)(Fri) PER: Shawn Long HOURS: 6.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 13 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1730
Hewitt	15		On site 0700-1730
Quality Turf	9		On site 0800-1730
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-13-2009)(Mon) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of eleven (11) personnel. Hewitt's pipe crew is not on

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling protective cover material to the East slope area Cell 3 area. The contractor would also have to be making necessary repairs of eroded material in East slope area Cell 2 ahead of the grass crew.

0830 –Two (2) dozers were used to make repairs of the material that washed down the slope area from previous days rain event., while the two (2) other dozers were being used to place cover material in the East slope area Cell 2/3. This material was being placed in 18 inch loose lifts, and then compacted under the weight of the dozers. The contractor also used a excavator to clean out access material in the drain area around the North end of the site. A crew was also working on sawing and cleaning the mitered end sections of the drainage pipe in the North, and Northeast site sections,

1230 – The excavator that was removing access material from the drainage ditch area was placed in eroded ruts in the North end of the site. These areas were then grassed when the .

1230 The grass crew continued placement of sod in the East slope area in Cell 2 area, and the Hewitt crew working on the mitered end section of the drain pipe in the Northeast site area continued.

1400 -- The contractor stopped cover placement and used all eight dump trucks to haul cover material to the mulch mixing area.

1700 – The contractor stopped hauling cover material to the East slope area, and operations shut down for the day.

1730 – Left the site for the day.

COPY TO: File(7-13-2009)(Mon) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-13-2009)(Mon) PER: Shawn Long HOURS 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .8 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(7-13-2009)(Mon) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 14 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1730
Hewitt	15		On site 0700-1730
Quality Turf	9		On site 0800-1730
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-14-2009)(Tues) PER: Shawn Long HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of eleven (11) personnel. Hewitt's pipe crew is not on

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling protective cover material to the East slope area Cell 3 area. The contractor would also have to be making necessary repairs of eroded material in East slope area Cell 3 ahead of the grass crew.

0830 –Two (2) dozers were used to make repairs of the material that washed down the slope area from previous day's rain event, while the two (2) other dozers were being used to place cover material in the East slope area Cell 2/ 3.This material was being placed in 18 inch loose lifts, and then compacted under the weight of the dozers. The contractor also used an excavator to clean out access material in the drain area around the North end of the site. A crew was also working on sawing and cleaning the mitered end sections of the drainage pipe in the North, and Northeast site sections.

1230 – The excavator that was removing access material from the drainage ditch area was placed in eroded ruts in the North end of the site. These areas were then grassed when the area were repaired

1230 The grass crew continued placement of sod in the East slope area in Cell 2 area, and the Hewitt crew working on the mitered end section of the drain pipe in the Northeast site area continued.

1500 – The contractor stopped cover placement and used all eight dump trucks to haul mulch material Cell 2/3 upper tier.

1700 – The contractor stopped hauling mulch material to the East slope area, and operations shut down for the day.

1730 – Left the site for the day.

COPY TO: File(7-14-2009)(Tues) PER: Shawn Long HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-14-2009)(Tues) PER: Shawn Long HOURS 10.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .4 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0730 WORK COMPLETED: 1730

COPY TO: File(7-14-2009)(Tues) PER: Shawn Long HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 15 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1730
Hewitt	15		On site 0700-1730
Quality Turf	9		On site 0800-1730
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 1 NW
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 1 NW
Hewitt	Caterpillar L-9000 Water Truck	On site	Dust suppression
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-15-2009)(Wed) PER: Shawn Long HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of eleven (11) personnel.

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling protective cover material to the East slope area Cell 2/3 area. The contractor would also have to be making necessary repairs of eroded material in East slope area Cell 2/3 ahead of the grass crew.

0830 –Two (2) dozers were used to make repairs of the material that washed down the slope area from previous day's rain event, while the two (2) other dozers were being used to place cover material in the East slope area Cell 2/ 3.This material was being placed in 18 inch loose lifts, and then compacted under the weight of the dozers. The contractor also used an excavator to clean out access material in the drain area around the North end of the site. A crew was also working on sawing and cleaning the mitered end sections of the drainage pipe in the North, and Northeast site sections,

1230 – The excavator that was removing access material from the drainage ditch area was placed in eroded ruts in the North end of the site. These areas were then grassed when the area were repaired

1230 The grass crew continued placement of sod in the East slope area in Cell 2 area, and the Hewitt crew working on the mitered end section of the drain pipe in the Northeast site area continued. Density tests were conducted on previously place cover material in the Cell 2 area. The density tests results indicated that the areas were ready for mulch placement, and the tests meeting the required compaction specifications.

1500 – The contractor stopped cover placement and used all eight dump trucks to haul mulch material Cell 2/3 upper tier.

1700 – The contractor stopped hauling mulch material to the East slope area, and operations shut down for the day.

1730 – Left the site for the day.

COPY TO: File(7-15-2009)(Wed) PER: Shawn Long HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-15-2009)(Wed) PER: Shawn Long HOURS 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .4 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1730

COPY TO: File(7-15-2009)(Wed) PER: Shawn Long HOURS: 10.5

Geosyntec consultants

WSI Waste Services, Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 16 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1700
Hewitt	15		On site 0700-1700
Quality Turf	9		On site 0800-1730
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 3 E
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 3 E
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-16-2009)(Thurs) PER: Shawn Long HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling protective cover material to the East slope area Cell 3 area. The contractor would also have to be making necessary repairs of eroded material in East slope area Cell 3 ahead of the grass crew.

0830 –Two (2) dozers were used to make repairs of the material that washed down the slope area from previous day's rain event, while the two (2) other dozers were being used to place cover material in the East slope area Cell 3.After repairs were complete, all four (4) dozers were used to place cover material. This material was being placed in 18 inch loose lifts, and then compacted under the weight of the dozers. The contractor also used an excavator to clean out access material in the drainage ditches around the North end of the site. A crew was also working on the eroded area already grassed on the North slope area, These areas were backfilled, and then sodded.The contractor also poured concrete in the mitered end of the 18" drainage pipe in toe drains

1230 – The excavator that was removing access material from the drainage ditch area was placed in eroded ruts in the Northeast end of the site. These areas were then grassed when the area were repaired.

1230 The grass crew continued placement of sod in the East slope area in Cell 2 area,

1500 – The contractor stopped cover placement and used all eight dump trucks to haul mulch to east slope area of Cell 2/3.

1700 – The contractor stopped hauling cover material to the mulch mixing area, and operations shut down for the day.

1730 – Left the site for the day.

COPY TO: File(7-16-2009)(Thurs) PER: Shawn Long HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-16-2009)(Thurs) PER: Shawn Long HOURS 9.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued

NO.: _____

DELAYS: .7 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0730 WORK COMPLETED: 1730

COPY TO: File(7-16-2009)(Thurs) PER: Shawn Long HOURS: 9.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 17 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1600
Hewitt	15		On site 0700-1600
Quality Turf	9		On site 0800-1730
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 3 E
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 3 E
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-17-2009)(Fri) PER: Shawn Long HOURS: 10.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling protective cover material to the East slope area Cell 3 area. The contractor would also have to be making necessary repairs of eroded material in East slope area Cell 3 ahead of the grass crew.

0830 –Two (2) dozers were used to make repairs of the material that washed down the slope area from previous day's rain event, while the two (2) other dozers were being used to place cover material in the East slope area Cell 3.After repairs were complete, all four (4) dozers were used to place cover material. This material was being placed in 18 inch loose lifts, and then compacted under the weight of the dozers. The contractor also used an excavator to clean out access material in the drainage ditches around the North end of the site. A crew was also working on the eroded area already grassed on the North slope area, These areas were backfilled, and then sodded.

1230 – The excavator that was removing access material from the drainage ditch area was placed in eroded ruts in the Northeast end of the site. These areas were then grassed when the area were repaired.

1230 The grass crew continued placement of sod in the East slope area in Cell 2 area,

1500 – The contractor stopped cover placement and used all eight dump trucks to haul mulch to east slope area of Cell 2/3.

1700 – The contractor stopped hauling cover material to the mulch mixing area, and operations shut down for the day.

1730 – Left the site for the day.

COPY TO: File(7-17-2009)(Fri) PER: Shawn Long HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-17-2009)(Fri) PER: Shawn Long HOURS 9.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .8 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0730 WORK COMPLETED: 1730

COPY TO: File(7-17-2009)(Fri) PER: Shawn Long HOURS: 9.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 18 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1415
Hewitt	15		On site 0700-1500
Quality Turf	9		On site 0800-1730
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 3 E
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 3 E
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-18-2009)(Sat) PER: Shawn Long HOURS: 7.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling protective cover material to the East slope area Cell 3 area. The contractor would also have to be making necessary repairs of eroded material in East slope area Cell 3 ahead of the grass crew.

0830 –Two (2) dozers were used to make repairs of the material that washed down the slope area from previous day's rain event, while the two (2) other dozers were being used to place cover material in the East slope area Cell 3.After repairs were complete, all four (4) dozers were used to place cover material.

1230 – The excavator that was removing access material from the drainage ditch area was placed in eroded ruts in the Northeast end of the site. These areas were then grassed when the area were repaired.

1230 The grass crew continued placement of sod in the East slope area in Cell 3 area,

1400 – All operations were stopped for the day.

1415 – Left the site for the day

COPY TO: File(7-18-2009)(Sat) PER: Shawn Long HOURS: 7.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-18-2009)(Sat) PER: Shawn Long HOURS 7.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .4 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1415

COPY TO: File(7-18-2009)(Sat) PER: Shawn Long HOURS: 7.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 20 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1230
Hewitt	15		On site 0700-1500
Quality Turf			
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 3 E
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 3 E
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpiliar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-20-2009)(Mon) PER: Shawn Long HOURS: 5.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling cover material to the mulch mixing area, and also hauling mulch to the mixing area. Dozers and the motorgrader will be used to repair haul roads in the borrow pit area.

0830 –Composite material was observed out of place from the terrace down on the lower tier. Pictures were taken of the composite material out of place. After speaking with Keith, from WSI, he said he would contact Comanco to make necessary repairs of to composite material.

1230 – The contractor was only hauling mulch material to the mixing area, and this operation did not need to be observed

1230 – Left the site for the day.

COPY TO: File(7-20-2009)(Mon) PER: Shawn Long HOURS: 5.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued **NO.: _____**

COPY TO: File(7-20-2009)(Mon) PER: Shawn Long HOURS 5.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: 1.5 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0730 WORK COMPLETED: 1230

COPY TO: File(7-20-2009)(Mon) PER: Shawn Long HOURS: 5.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 21 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1700
Hewitt	15		On site 0700-1500
Quality Turf	8		On site 0800-1730
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 3 E
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 3 E
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-21-2009)(Tues) PER: Shawn Long HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling cover material to the Cell 3 East slope area, Two (2) dozers will be used to make necessary repairs to mulch material in front of the grass crew while the other two (2) dozers will be used to place cover material in the Cell 3 slope area.

0830 –Comanco was on site to make repairs to composite material. The liner still had gas trapped under it. Keith with WSI suggested that Comanco cut vents in the liner at locations in Cell 3. These vents will be marked by paint, and shot at a later time to mark location so that the vents could be uncovered to be repaired.

1230 – The 330 excavator was used to excavate excess material in the Cell 2 drainage ditch. This excess material was hauled off, and taken to the mulch mixing area in off road dump trucks.

1430 – Density tests were conducted on cover material previously placed on in Cell 3 slope area. The results of these density tests met the required compaction specifications. These areas were ready for mulch placement.

1530 – Comanco installed vents in the liner system, and identified them with paint. Hewitt continued placement of cover material in the Cell 3 slope area.

1700: Left the site for the day, after the contractor stopped all operations for the day.

COPY TO: File(7-21-2009)(Tues) PER: Shawn Long HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-21-2009)(Tues) PER: Shawn Long HOURS 9.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: 1.5 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1700

COPY TO: File(7-21-2009)(Tues) PER: Shawn Long HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 22 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1700
Hewitt	15		On site 0700-1700
Quality Turf	8		On site 0800-1730
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 3 E
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 3 E
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-22-2009)(Wed) PER: Shawn Long HOURS: 11.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling cover material to the Cell 3 East slope area, and making necessary repairs to material eroded down the slope from previous day's rain event in front of the grass crew. Two (2) dozers will be used to make necessary repairs to mulch material in front of the grass crew while the other two (2) dozers will be used to place cover material in the Cell 3 slope area.

0830 – A 330 excavator was used to remove excess material from the drainage ditch at Cell 2. The excess material was placed in eroded areas where sod had been previously placed.

1230 – The contractor continued placement of cover material in the Cell 3 East slope area. The grass crew continued placement of sod in the drainage ditches in Cell 2.

1500 – The contractor stopped hauling cover material to the East slope Cell 3 area, and began placing cover material in the mulch mixing area.

1700:- Left the site for the day.

COPY TO: File(7-22-2009)(Wed) PER: Shawn Long HOURS: 11.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-22-2009)(Wed) PER: Shawn Long HOURS 11.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .6 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0730 WORK COMPLETED: 1700

COPY TO: File(7-22-2009)(Wed) PER: Shawn Long HOURS: 11.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 23 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1700
Hewitt	15		On site 0700-1700
Quality Turf	8		On site 0800-1730
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 3 E
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 3 E
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-23-2009)(Thurs) PER: Shawn Long HOURS: 11.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling cover material to the Cell 3 East slope area, and making necessary repairs to material eroded down the slope from previous day's rain event in front of the grass crew. Two (2) dozers will be used to make necessary repairs to mulch material in front of the grass crew while the other two (2) dozers will be used to place cover material in the Cell 3 slope area. After repair were complete all four dozer will concentrate on placement of cover material in the Cell 3 East slope area. Hewitt would also have a crew installing slope drain pipe at Cell 2 from concrete drain structure to the top of the slope.

0830 – A 330 excavator was used to remove excess material from the drainage ditch at Cell 2. The excess material was placed in eroded areas where sod had been previously placed.

1230 – The contractor continued placement of cover material in the Cell 3 East slope area. The grass crew continued placement of sod in the drainage ditches in Cell 2.The HDPE drain pipe had to be slightly bent in order to miss gas well that was installed.

1700 –The contractor continued placing cover material in the Cell 3 slope area. The placement of this material was monitored in all phase to ensure compliance with specifications.

1730:- Left the site for the day

COPY TO: File(7-23-2009)(Thurs) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-23-2009)(Thurs) PER: Shawn Long HOURS 10.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .8 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0730 WORK COMPLETED: 1730

COPY TO: File(7-23-2009)(Thurs) PER: Shawn Long HOURS: 10.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 24 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1500
Hewitt	15		On site 0700-1500
Quality Turf	8		On site 0800-1730
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 3 E
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 3 E
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-24-2009)(Fri) PER: Shawn Long HOURS: 8.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling cover material to the Cell 3 East slope area, and making necessary repairs to material eroded down the slope from previous day's rain event in front of the grass crew. Two (2) dozers will be used to make necessary repairs to mulch material in front of the grass crew while the other two (2) dozers will be used to place cover material in the Cell 3 slope area. After repairs were complete all four dozer will concentrate on placement of cover material in the Cell 3 East slope area.

0830 – A 330 excavator was used to remove excess material from the drainage ditch at Cell 2. The excess material was placed in eroded areas where sod had been previously placed.

1230 – The contractor continued placement of cover material in the Cell 3 East slope area. The grass crew continued placement of sod in the drainage ditches in Cell 2.

1500 –The contractor stopped placing cover material in the Cell 3 slope area.

1530:- Left the site for the day.

COPY TO: File(7-24-2009)(Fri) PER: Shawn Long HOURS: 8.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

COPY TO: File(7-24-2009)(Fri) PER: Shawn Long HOURS 8.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .6 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0730 WORK COMPLETED: 1530

COPY TO: File(7-24-2009)(Fri) PER: Shawn Long HOURS: 8.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 25 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1500
Hewitt	15		On site 0700-1500
Quality Turf	8		On site 0800-1630
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Hauling pro.cover cell 3 E
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Grading pro.cover cell 3 E
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-25-2009)(Sat) PER: Shawn Long HOURS: 6.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730-I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

0800 – I talked with J. Harding of Hewitt to discuss the plans for the day. The contractor informed me the contractor would be hauling cove material to Cell 3 are that had been previously stockpiled on top of the landfill, and once that material was done that they would not be hauling any material from the borrow pit due to poor haul road conditions. The contractor would also be using one of the D6N Dozers to make repairs to material that had eroded down the slope that had been previously placed.

0830 – A 330 excavator was used to remove excess material from the drainage ditch at Cell 2. The excess material was placed in eroded areas where sod had been previously placed.

1230 – The contractor continued placement of cover material in the Cell 3 East slope area. The grass crew continued placement of sod in the drainage ditches in Cell 2.

1400 –The contractor stopped placing cover material in the Cell 3 slope area.

1430:- Left the site for the day

COPY TO: File(7-25-2009)(Sat) PER: Shawn Long HOURS: 6.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued **NO.: _____**

COPY TO: File(7-25-2009)(Sat) PER: Shawn Long HOURS 6.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

DELAYS: .8 inches on site of rain

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1430

COPY TO: File(7-25-2009)(Sat) PER: Shawn Long HOURS: 6.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 27 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1300
Hewitt	15		On site 0700-0900

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-27-2009) PER: Roland Derosier HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0400 I mobilized to the site from Boca Raton.

0700 I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel in the staging area.

0845 I observed the contractors personnel begin leaving the site. I spoke to one of the employees in a Hewitt truck and he advised me they were leaving for the day.

0900 I met with Shaun Long of Geosyntec and he confirmed the contractor was not going to work for day and we began our transition process.

1000 I began orienting myself with the site.

1030 I met with Keith of WSI and he brought me around the site. I observed several washouts on the West, North, and East slopes of the landfill. I also observed that the liner on the east slope was bubbled up Keith of WSI informed me that he had cut three Vent holes in the liner to help with releasing the gas because the Flare system had gone down twice over the weekend he also said that the flare system was back up and running and he was burning at 3300cfm's in order to get the gas out from under the liner. Keith also let me know he had checked the rain gauge on site and it read 3.5" of rain. I continued orienting myself with the site and photographed the primary washouts and the Liner bubbled up.

1300 I Left the site for the day.

DELAYS: Due to wet conditions the contractor did not work

ACCIDENTS: _____

SAFETY VIOLATIONS: _____

UNSATISFACTORY WORK: _____

VISITORS: _____

REQUESTS FROM CONTRACTOR: _____

WORK STARTED: 0400 WORK COMPLETED: 1300

COPY TO: File(7-27-2009) PER: Roland Derosier HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 28 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0730-1700
Hewitt	15		On site 0700-1700

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-28-2009) PER: Roland Derosier HOURS: 9.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0730 I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

Activities:

1)Three D6 bulldozers rework the east slope.

2) (4) Laborers place sod on the west slope to repair washouts.

3)(4) Cat 725 dump trucks haul Protective cover material from the burrow area and stockpile at the top of cell (3) east slope. Laborers clean up washed down trash.

4)(1) Excavator cleaned up washed out material along the toe of the East slope.

Deficiencies and Corrective actions:

I observed a section of composite on the cell 3 East slope where some trash had washed down the slope I brought this to the contractors attention and (3) laborers began cleaning the area off. I observed that around Gas well 56 the liner had slid up the pipe and was causing tenting after a further check it would not easily slide down so I informed Jim Harding of Hewitt and Keith of WSI of this and Keith was going to get in touch with Comanco to correct the problem I recommended to Keith and Jim that they should not push dirt on to this spot because it could potentially damage the liner or the gas well. I observed several gas well and other pipes that need steel bands placed on the liner boot I am making a list and will pass this on to the necessary people.

1700 I left the site for the day

DELAYS: _____

ACCIDENTS: _____

SAFETY VIOLATIONS: _____

UNSATISFACTORY WORK: _____

VISITORS: _____

REQUESTS FROM CONTRACTOR: _____

WORK STARTED: 0730 WORK COMPLETED: 1700

COPY TO: File(7-28-2009) PER: Roland Derosier HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 29 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1700
Hewitt	15		On site 0700-1700
Quality Turf			
Comanco			

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Haul cover material
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Spread cover material
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-29-2009) PER: Roland Derosier HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

Activities:

1. T
   hree D6 bulldozers spread and rework cover material on the East slope.
2. L
   aborers continue washout repairs on the west slope of cell 4.
3. L
   aborers continued cleanup of the washed down debris on the composite east slope of cell 3
4. (
   1) PC 128 excavator trench up the east slope of cell 3 for the placement of the down drain pipe.
5. L
   aborers place and connect 18" pipe (all coupling joints were wrapped with geotextile).
6. (
   1) Cat 277c skid steer stage pipe on the East slope of cell 3.
7. (
   1) PC 128 excavator backfill the down drain trench.
8. (
   4) Cat 725 dump trucks haul Protective cover material from the burrow area and stockpile at the top of cell (3) east slope.
9. L
   aborers clean up washed down trash.

Deficiencies and Corrective actions:

I observed several areas of composite that need patches on the east slope of the cell 3 slope I photographed these areas and informed Jim Harding (Hewitt) of these areas I recommended that he work around these areas so they would be accessible to the liner contractor to repair. During the excavation of the down drain pipe trench on the east slope of cell 3 I observed a spot where the excavator had scuffed the geocomposite exposing the geonet in an area of approx. 5" by 6". I informed the contractor that this would need to be repaired and recommended leaving the spot open so the liner contractor could make the repair, in this area the contractor (Hewitt) backfilled the area and did not record the location of the damage. It is located approx. 5' West of the swale centerline on the North side of the drain pipe in cell 3 near gas well 52. A lateral drain pipe was encountered during the installation of the down drain pipe I spoke with Rick Hasties about this and he advised me the contractor could cut it since it was and end piece. Hewitt cut approx. 1.5'-2' off of the pipe to facilitate the placement of the 18" down drain pipe the end was then wrapped and plugged with textile to keep dirt out. The contractor covered several spots of composite on the East slope of cell 3 that needed patches and textile wrapping I had previously photographed these areas and recommended that they not be coved. After speaking to Mike Kaiser he advised me that Commanco would be on site either on 7-30-2009 or 7-31-2009 I passed this on to Jim Harding of Hewitt and informed him he would have to dig out the buried spots for commanco to do the necessary patches. I observed trash and debris throughout the soils covering the liner on the south edge of the cell 3 East slope approx are south to north 50' I will inform the contractor of this in the morning. After backfilling the down drain trench the contractor did not flush the drain today.

1700 I left the site for the day

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1700

COPY TO: File(7-29-2009) PER: Roland Derosier HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 30 day July month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Commanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1700
Hewitt	15		On site 0700-1700
Quality Turf	6		On Site 0900-1500
Comanco	5		On Site 1000-1700

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Haul cover material
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Spread cover material
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(7-30-2009) PER: Roland Derosier HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

Activities:

1. hree D6 bulldozers spread and rework cover material on the East slope.
2. aborers continue washout repairs on the west slope of cell 4.
3. aborers continued cleanup of the washed down debris on the composite east slope of cell 3
4. od crew continued placing Sod on the East Slope of cell 3.
5. ommanco performed repairs to the geocomposite
6. ommanco performed repairs to the GML
7. 4) Cat 725 dump trucks haul Protective cover material from the burrow area and stockpile at the top of cell (3) east slope.
8. ewitt cut the down drain pipe at the top of the tier 2 slope because it extended beyond the swale.

Deficiencies and Corrective actions:

I observed several small holes through the geocomposite on the east slope of cell 3 I showed the Commanco crew where these were and they performed necessary repairs. I observed that the liner ripped at gas well 59 and it appeared that the extrusion weld had a poor bond to the liner material I had Commanco expose the area and checked the remaining welds and photographed the area then I informed Commanco and they replaced both boots at well 59. Only one of the three vents that WSI cut in the liner was repaired it is the one on the bench between the upper and lower tiers in between wells 59 and well 46. The remaining vents are covered with dirt and still need to be repaired. Also the composite that required textile wrap along the edge had been covered with soil and still needs to be dug out and completed. The Geocomposite requiring wrapping starts at approx. in line with well 46 and extends North for an unknown distance. WSI, Hewitt and Commanco are all aware of these items

Comments and Clarification:

All liner repairs passed a Vacuum test.

Spoke with Jim Harding (Hewitt) about the trash on the south edge of the east slope he advised me it would b cleaned up when they get to that area with cover soils. I also asked Jim Harding if he was going to excavate out the vents and the edge of the composite requiring wrapping so Commanco could do the repairs while they were n site he advised me he was not oing to it today that he would do it at a later date.

I met with Mike Kaiser and looked at recent areas of washouts and gave him an update as to the project activities since my arrival on site. Mike asked me to try and document any areas of ponding in the swales if I have the chance.

1700 I left the site for the day

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

Activities:

Three D6 bulldozers spread and cover material on the East slope.

Laborers continue washout repairs on the west slope of cell 4.

Laborers continued cleanup of the washed down debris on the east slope of cell 3

Sod crew continued placing Sod on the East Slope of cell 3.

4) Cat 725 dump trucks haul Protective cover material from the burrow area and stockpile at the top of cell (3) east slope.

Deficiencies and Corrective actions:

No new deficiencies were observed today.

Comments and Clarification:

I performed five density tests on the east slope of cell three and one drive cylinder. All tests passed per the specifications.

1700 I left the site for the day

DELAYS: Due to Rain and Lightning the contractor left the site at 14:45

ACCIDENTS: _____

SAFETY VIOLATIONS: _____

UNSATISFACTORY WORK: _____

VISITORS: _____

REQUESTS FROM CONTRACTOR: _____

WORK STARTED: 0700 WORK COMPLETED: 1500

COPY TO: File(7-30-2009) PER: Roland Derosier HOURS: 7.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 3 day August month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0400-1700
Hewitt	15		On site 0700-1500
Quality Turf	8		On Site 0900-1200
Commanco			Not on site

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Haul cover material
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Spread cover material
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(8-3-2009) PER: Roland Derosier HOURS: 12.5

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0400 I mobilized to the site from Boca Raton.

0700 I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

Activities:

1. Three D6 bulldozers spread and cover material on the East slope.

   Laborers continue washout repairs on the west slope of cell 4.

   Sod crew continued placing Sod on the East Slope of cell 3.

2. (4) Cat 725 dump trucks haul Protective cover material from the burrow area and stockpile at the top of cell (3) east slope.

Deficiencies and Corrective actions:

No new deficiencies were observed today.

Comments and Clarification:

1700 I left the site for the day

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0400 WORK COMPLETED: 1700

COPY TO: File(8-3-2009) PER: Roland Derosier HOURS: 12.5

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 4 day August month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Commanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1700
Hewitt	15		On site 0700-1500
Quality Turf	8		On Site 0900-1200
Comanco			Not on site

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Haul cover material
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Spread cover material
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(8-4-2009) PER: Roland Derosier HOURS: 9.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

Activities:

Three D6 bulldozers spread and cover material on the East slope.

Laborers worked on forming and pouring concrete on down chute inlets.

(1) Excavator worked on cleaning out the swale at the toe or tier 1 east slope

Sod crew continued placing Sod on the East Slope of cell 3.

(4) Cat 725 dump trucks haul Protective cover material from the burrow area and stockpile at the top of cell (3) east slope.

Deficiencies and Corrective actions:

No new deficiencies were observed today.

Comments and Clarification:

I performed five density tests on the east slope of cell three and one drive cylinder. All tests passed per the specifications.

1700 I left the site for the day

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1700

COPY TO: File(8-4-2009) PER: Roland Derosier HOURS: 9.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 5 day August month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Comanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1700
Hewitt	15		On site 0700-1700
Quality Turf	8		On Site 0900-1700
Comanco			Not on site

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Haul cover material
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Spread cover material
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(8-5-2009) PER: Roland Derosier HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

Activities:

Three D6 bulldozers spread and cover material on the East slope.

(1) Excavator worked on dressing the swale at the toe or tier 1 east slope

Sod crew continued placing Sod on the East Slope of cell 3.

(4) Cat 725 dump trucks haul Protective cover material from the burrow area and stockpile at the top of cell (3) east slope.

Deficiencies and Corrective actions:

No new deficiencies were observed today.

Comments and Clarification:

I performed five density tests on the east slope of cell three and one drive cylinder. All tests passed per the specifications.

1700 I left the site for the day

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1700

COPY TO: File(8-5-2009) PER: Roland Derosier HOURS: 9.5

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 6 day August month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Commanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0800-1630
Hewitt	15		On site 0700-1630
Quality Turf	8		On Site 0900-1630
Commanco			Not on site

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks (8)	On site	Haul cover material
Hewitt	Caterpillar D6R Dozer (2) Caterpillar D6N Dozer (2)	On site	Spread cover material
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Grading haul roads

COPY TO: File(8-6-2009) PER: Roland Derosier HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0800 I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

Activities:

1. T
   wo D6 bulldozers spread and cover material on the East slope.
2. L
   aborers worked on digging out vents.
3. L
   aborers worked on installing the toe drain outlet extensions.
4. (
   1) Excavator worked on dressing the swale at the toe or tier 1 east slope
5. S
   od crew continued placing Sod on the East Slope of cell 3.
6. (
   4) Cat 725 dump trucks haul Protective cover material from the burrow area and stockpile at the top of cell (3) east slope.

Deficiencies and Corrective actions:

At the cell 4 sump WSI's concrete crew was digging to set up forms and punctured the liner with a shovel. I photographed the area and advised them to expose the spot so that the liner crew could perform a repair in the morning.

Comments and Clarification:

I met with Jim Harding from Hewitt Contracting he advised me that the crew would not be working on Saturday. I also gave Jim a preliminary punch list and advised him that there may be more items added to the list. I also advised him of my conversation with Mike Kaiser and let him know that Mike wants to set up a progress meeting for next Wednesday at 10:00 am.

I spoke on the phone with Mike Kaiser and he advised me he was setting up a progress meeting on Wednesday of next week at 10:00 am and asked me to let Jim Harding and CJ of Hewitt know.

1630 I left the site for the day

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(8-6-2009) PER: Roland Derosier HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 7 day August month 2009 year

CONTRACTOR(S): Hewitt / Geosyntec Consultants/Commanco Environmental Services

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1630
Hewitt	15		On site 0700-1400
Quality Turf	8		On Site 0900-1300
Commanco	6		On site 0900-1530

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks	On site	Haul cover material
Hewitt	Caterpillar D6R Dozer Caterpillar D6N Dozer	On site	Spread cover material
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Not used

COPY TO: File(8-7-2009) PER: Roland Derosier HOURS: 10.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I arrived on site and observed Hewitt on site with a crew of fifteen (15) personnel.

Activities:

1. T
   wo D6 bulldozers work on dressing the East slope.
2. L
   aborers worked on digging out vents.
3. L
   aborers worked on installing the toe drain outlet extensions.
4. C
   ne Excavator worked on dressing the swale at the toe or tier 1 east slope
5. S
   od crew continued placing Sod on the East Slope of cell 3.
6. C
   ommanco worked on repairing vents in liner and punctures caused by concrete crew.

Deficiencies and Corrective actions:

No new deficiencies noted.

Comments and Clarification:

I spoke on the phone with Mike Kaiser and gave him a verbal update of the project activities for the week. I also advised him that there was a section of composite on the East slope (approx. 30' long) that still needs to be exposed and wrapped with geotextile. Mike told me he did not think that it was going to be a critical point and was not sure if it was worth digging it up. I advised him as to why I felt it needed to be exposed and done and that if he did not want it to be done he would have to discuss the matter with Kirk Wills of Geosyntec. He advised me it would be discussed at the Wednesday meeting.

1500 I left the site for the day and returned to Boca Raton.

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1530

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT

NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 10 day August month 2009 year

CONTRACTOR(S): Hewitt

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 1000-1530
Hewitt	15		On site 0700-1630
Quality Turf			Not on site
Commanco			Not on site

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks	On site	Haul cover material
Hewitt	Caterpillar D6R Dozer	On site	Dress east slope
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Not used

COPY TO: File(8-10-2009) PER: Roland Derosier HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I Mobilized from Boca Raton

1000 I arrived on site and observed Hewitt Contracting working on the East and west slopes of the cell.

Activities:

1. ne D6 bulldozer dress the East slope. C
2. aborers worked on repairing washouts. L
3. ne Excavator worked on dressing the swale at the toe of tier 1 east slope C
4. wo Cat 725 dump trucks hauled cover material to the Gradall for washout repairs. T
5. ne Gradall work on repairing washouts on the west slope C

Deficiencies and Corrective actions:

I observed that Comanco needs to complete placing bands on penetrating pipes I advised Kieth of WSI.

Comments and Clarification:

1530 I left the site for the day

DELAYS: _____

ACCIDENTS: _____

SAFETY VIOLATIONS: _____

UNSATISFACTORY WORK: _____

VISITORS: _____

REQUESTS FROM CONTRACTOR: _____

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(8-10-2009) PER: Roland Derosier HOURS: 8.0

Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 10 day August month 2009 year

CONTRACTOR(S): Hewitt

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1530
Hewitt	15		On site 0700-1630
Quality Turf			On site 0900-1100
Commanco			Not on site

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks	On site	Haul soil
Hewitt	Caterpillar D6R Dozer	On site	Dress east slope
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Not used

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Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I Mobilized from Boca Raton

1000 I arrived on site and observed Hewitt Contracting working on the East and west slopes of the cell.

Activities:

1. ne D6 bulldozer dress the East slope.
2. aborers worked on repairing washouts.
3. ne Excavator worked on dressing the swale at the toe of tier 1 east slope
4. wo Cat 725 dump trucks hauled cover material to the Gradall for washout repairs.
5. ne Gradall work on repairing washouts on the west slope.
6. od crew placed sod on East slope.

Deficiencies and Corrective actions:

No new deficiencies were observed today.

Comments and Clarification:

The sod crews skid steer broke so they left the site at 11:00.

1530 I left the site for the day

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1
OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01
DESCRIPTION: Partial Closure DATE: 12 day August month 2009 year
CONTRACTOR(S): Hewitt
WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1530
Hewitt	15		On site 0700-1630
Quality Turf	8		On site 0900-1630
Commanco			Not on site
Williams Concrete	3		

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks	On site	Haul soil
Hewitt	Caterpillar D6R Dozer	On site	Not Used
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Not used

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I Mobilized from Boca Raton

1000 I arrived on site and observed Hewitt Contracting working on the East and west slopes of the cell.

Activities:

1. aborers worked on repairing washouts. L
2. ne Excavator worked on dressing the swale at the toe of tier 1 east slope C
3. wo Cat 725 dump trucks hauled cover material to the Gradall for washout repairs. T
4. ne Gradall work on repairing washouts on the North Slope. C
5. od crew placed sod on East slope. S
6. oncrete crew formed and poured concrete around down chute inlets. C

Deficiencies and Corrective actions:

No new deficiencies were observed today.

Comments and Clarification:

I met with Kirk Wills (Geosyntec); Mike Kaiser (WSI); Keith (WSI); Eric (Hewitt); CJ (Hewitt); and Jim Harding (Hewitt) for a project progress meeting. The primary topic was punch list items. Mike Kaiser said that Hewitt is to remove the temporary haul roads from the burrow pit and leave in place only the existing one on the south end. Hewitt mentioned that Matt Orr (WSI) wanted them to leave in place the haul road leading into cell 7 Mike Kaiser will Look into this. Mike also said he wants the piles of stripping moved into a single pile in the center of the clearing at the burrow area. Kirk and Mike are going to work on getting a bander to install the remaining bands on the leachate cleanout pipes possibly having Keith (WSI) install them. It was asked that Geosyntec check to ensure the drainage on the slopes are correct and ensure there are no washouts at the inlet concrete pads Mike also asked that I walk the slopes and any spots of concern small washouts be marked with a pin flag for Hewitt to repair. Mike said that Geosyntec needs to check all of the catch basin to ensure they are free of soils and materials Hewitt will lift the covers with an excavator and Geosyntec will verify and photograph each one. As an addition Mike Kaiser mentioned he wanted concrete placed at the outlets of all the 4" toe drains Kirk and Mike will work on a detail drawing for them possibly 4' x 2' pads wrapping the 4" pipe with one foot of exposed pipe. During the walk around the berm at the west slope was discussed and Mike Kaiser told Hewitt they need to pull back the trash and place clean soils along the berm up to the point where the clean soils begin.

1530 I left the site for the day

DELAYS:

ACCIDENTS:

SAFETY VIOLATIONS:

UNSATISFACTORY WORK:

VISITORS:

REQUESTS FROM CONTRACTOR:

WORK STARTED: 0700 WORK COMPLETED: 1630

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1
OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01
DESCRIPTION: Partial Closure DATE: 13 day August month 2009 year
CONTRACTOR(S): Hewitt
WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1530
Hewitt	10		On site 0700-1630
Quality Turf	8		On site 0900-1200
Commanco			Not on site
Williams Concrete			Not on site

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks	On site	Haul soil
Hewitt	Caterpillar D6R Dozer	On site	Not Used
Hewitt	Caterpillar L-9000 Water Truck	On site	Water Sod
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Not used

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Geosyntec consultants

WSI Waste Services Of Florida Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I arrived on site and observed Hewitt Contracting working on the North and west slopes of the cell.

Activities:

1. L
   aborers worked on repairing washouts.
2. C
   ne Excavator worked on moving soils in the burrow pit area.
3. C
   ne water truck worked on watering the sod.
4. C
   ne Gradall work on repairing washouts on the North Slope.
5. S
   od crew placed sod on East slope.

Deficiencies and Corrective actions:

I observed a gas well lateral pipe that had been run over by the Gradall I informed Jim Harding and WSI of this and Hewitt performed a temporary fix on the pipe until WSI can check on it tomorrow.

Comments and Clarification:

1530 I left the site for the day

DELAYS: _____

ACCIDENTS: _____

SAFETY VIOLATIONS: _____

UNSATISFACTORY WORK: _____

VISITORS: _____

REQUESTS FROM CONTRACTOR: _____

WORK STARTED: 0700 WORK COMPLETED: 1530

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1
OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01
DESCRIPTION: Partial Closure DATE: 13 day August month 2009 year
CONTRACTOR(S): Hewitt
WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1530
Hewitt	5		On site 0700-1630
Quality Turf	8		On site 0900-1200
Commanco			Not on site
Williams Concrete			Not on site

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks	On site	Haul soil
Hewitt	Caterpillar D6R Dozer	On site	Not Used
Hewitt	Caterpillar L-9000 Water Truck	On site	Water Sod
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Not used

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I arrived on site and observed Hewitt Contracting working on the North and west slopes of the cell.

Activities:

Laborers worked on repairing washouts.
One Excavator worked on moving soils in the burrow pit area.
Sod crew placed sod on East slope.

Deficiencies and Corrective actions:
No deficiencies were observed.

Comments and Clarification:

1530 I left the site for the day

DELAYS: _____
ACCIDENTS: _____
SAFETY VIOLATIONS: _____
UNSATISFACTORY WORK: _____
VISITORS: _____
REQUESTS FROM CONTRACTOR: _____
WORK STARTED: 0700 WORK COMPLETED: 1630

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 18 day August month 2009 year

CONTRACTOR(S): Hewitt

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1530
Hewitt	5		On site 0700-1630
Quality Turf	8		On site 0900-1200
Commanco			Not on site
Williams Concrete			Not on site

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks	On site	Not used
Hewitt	Caterpillar D6R Dozer	On site	Not used
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Not used

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I arrived on site and observed Hewitt Contracting working on the North and west slopes of the cell.

Activities:

Laborers worked on repairing washouts.
One Excavator worked on moving soils in the burrow pit area.
Sod crew placed sod on East slope.

Deficiencies and Corrective actions:
No deficiencies were observed.

Comments and Clarification:

1530 I left the site for the day

DELAYS: _____
ACCIDENTS: _____
SAFETY VIOLATIONS: _____
UNSATISFACTORY WORK: _____
VISITORS: _____
REQUESTS FROM CONTRACTOR: _____
WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(8-18-2009) PER: Roland Derosier HOURS: 8.0

Geosyntec consultants

WSI Waste Services, Of Florida, Inc.

DAILY CONSTRUCTION REPORT NO.: _____

PROJECT: J.E.D. Solid Waste Disposal Facility Partial Closure Phase 1

OWNER: Waste Services Inc. PROJECT NO.: FQ 1672 TASK NO.: 01

DESCRIPTION: Partial Closure DATE: 19 day August month 2009 year

CONTRACTOR(S): Hewitt

WEATHER, TEMPERATURE: 90's / Clear / 5-10 MPH SE

LABOR			COMMENTS
CONTRACTOR/ SUBCONTRACTOR	ON-SITE PERSONNEL	POSITION	
Geosyntec	1		On site 0700-1530
Hewitt	5		On site 0700-1630
Quality Turf	8		On site 0900-1200
Commanco			Not on site
Williams Concrete			Not on site

CONTRACTOR/ SUBCONTRACTOR	EQUIPMENT	MOBILIZED or DEMOBILIZED	COMMENTS
Hewitt	Caterpillar 725 Articulating Off Road Trucks	On site	Not used
Hewitt	Caterpillar D6R Dozer	On site	Not used
Hewitt	Caterpillar L-9000 Water Truck	On site	Not used
Hewitt	Caterpillar 80G Smooth drum vibratory compactor	On site	Not used
Hewitt	Caterpillar L12 Motor Grader	On site	Not used

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Geosyntec consultants

WSI Waste Services Of Florida, Inc.

DAILY CONSTRUCTION REPORT - Continued NO.: _____

0700 I arrived on site and observed Hewitt Contracting working on the North and west slopes of the cell.

Activities:

1. L
   aborers worked on repairing washouts.
2. L
   aborers worked on installing 4" pipes
3. C
   ne Excavator worked on cleaning up perimeter storm water trench.
4. S
   od crew placed sod on East slope.

Deficiencies and Corrective actions:

No deficiencies were observed.

Comments and Clarification:

Mike Kaiser arrived on site and discussed with Hewitt and matt orr the progress so far Mike and matt both felt the top side was good and mike asked if Jim could have the sod crew extened an extra 20 feet or so on the south edge of the east slope.

1530 I left the site for the day

DELAYS: _____

ACCIDENTS: _____

SAFETY VIOLATIONS: _____

UNSATISFACTORY WORK: _____

VISITORS: _____

REQUESTS FROM CONTRACTOR: _____

WORK STARTED: 0700 WORK COMPLETED: 1630

COPY TO: File(8-19-2009) PER: Roland Derosier HOURS: 8.0