DRAFT FINAL PROJECT REPORT FOR RAPID RESPONSE REMOVAL OF CONTAMINATED SOILS PESTICIDE STORAGE FACILITY AND COLYER MANOR SITE, FORT RILEY, KANSAS

CONTRACT NO. DACW45-94-D-0005 DELIVERY ORDER NO. 2

Submitted to:

United States Army Corps of Engineers Omaha, Nebraska

Submitted by: OHM Remediation Services Corp. a subsidiary of



August 5, 1994 Project 15480.1



USACE

OHM Project 15480.1

Draft Final Project Report for Rapid Response Removal of Contaminated Soils Pesticide Storage Facility and Colyer Manor Site, Fort Riley, Kansas

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Prepared by:

OHM Remediation Services Corp. Midwest Region

LOR COMM

Phillip R. Connor Project Manager Midwest Region

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The United States Army Corp of Engineers (USACE) tasked OHM Remediation Services Corp. (OHM), a wholly owned subsidiary of OHM Corporation, under Rapid Response Contract No. DACW45-94-D-0005, Delivery Order No. 2, to remove contaminated soils from two sites at Fort Riley, Kansas. The sites were the Colyer Manor site and the Pesticide Storage Facility (PSF) site. The Colyer Manor site was identified as a berm of soil contaminated with lead bullet fragments. The PSF site was identified as several areas around Building 348 contaminated with DDT, dieldrin, heptachlor, chlordane, and arsenic.

The project objectives included:

- Defining the limits of excavation at each site and removing contaminated soils to the clean-up levels established for the project and as directed by Fort Riley
- Disposing of contaminated soils in an approved RCRA, Subtitle C landfill
- Restoring the sites in accordance with the scope of work and as directed by the USACE

The work plan's tasks included excavating, transporting, and disposing of 325 tons of leadcontaminated soil from the Colyer Manor site and 1,100 tons of pesticide-contaminated soil from the PSF site. OHM mobilized according to plan on January 31, 1994. Site work was scheduled to be completed by April 9, 1994.

The boundaries of contamination discovered at both sites were substantially greater than expected. At the direction of Fort Riley and USACE representatives, additional exploratory sampling and analytical services were performed by OHM in a series of sampling events during February, March, and April. The final limits of excavation and cleanup for both sites were then determined by Fort Riley and communicated to the USACE and to OHM on May 17, 1994. Excavation, which had started on March 23, 1994, was completed on May 22, 1994.

A total of 1,338 tons of hazardous, lead-contaminated soils was removed from the Colyer Manor site. The soils were transported to RCRA Subtitle C landfills for stabilization and disposal, including:

- ▶ 983 tons to Highway 36 Landfill in Deer Creek, Colorado
- 355 tons to the Chemical Waste Management Landfill in Menomonee Falls, Wisconsin



A total of 2,604 tons of nonhazardous pesticide-contaminated soils was removed from the PSF site and disposed of by direct placement into the Peoria Disposal Company Landfill in Peoria, Illinois.

The majority of site restoration activities were accomplished by May 27, 1994. OHM remobilized a final time on June 15, 1994, and completed site restoration activities at the PSF site on June 16, 1994.

The project was performed without occurrence of an OSHA recordable accident. No notifications of safety or health hazards were received from OSHA, the USACE, or Fort Riley. No manifest discrepancies or exception reports were noted for either wastestream.

It is concluded that all soils at Colyer Manor above 5 feet below ground surface which contained lead concentrations above the action level were removed as required by the scope of work. However, confirmation samples at the five foot depth were not obtained at the direction of the USACE OSR.

Certain sample points for the PSF show concentrations of pesticides, principally chlordane levels, to be above the action levels established by the scope of work. Prior to final excavation OHM was informed by the OSR that results of final sampling points were considered acceptable to Fort Riley. Backfilling of the PSF was completed immediately following the final round of sampling at the direction of the USACE OSR. Thus the site has not met clean up levels established by the scope of work, but was cleaned up in accordance with the directions of Fort Riley as given to the USACE OSR.

Project 15480 Revision 1 August 5, 1994



1.0 INTRODUCTION

The United States Army Corps of Engineers (USACE) tasked OHM Remediation Services Corp. (OHM), a wholly owned subsidiary of OHM Corporation, under the Rapid Response Contract No. DACW45-95-D-0005, Delivery Order No. 2, to perform excavation and disposal of contaminated soils at Fort Riley, Kansas.

This draft final project report describes the work performed by OHM to accomplish the project's objectives and provides supporting project documentation as directed by the USACE Final Scope of Work (SOW). Daily reports describing planned and actual site work are provided in Appendices A and B, respectively. In addition, weekly reports for on-site work are provided in Appendix C.

1.1 SITE DESCRIPTION

Fort Riley is located in northeast Kansas about 120 miles west of Kansas City off Interstate Highway 70. This project involved two sites at Fort Riley: the Colyer Manor site and the Pesticide Storage Facility (PSF) site. The Colyer Manor site is located in Camp Forsyth, and the PSF site is located in the Main Post (see Figure 1.1).

1.1.1 Colyer Manor Site

Colyer Manor is a housing area in Camp Forsyth (see Figure 1.2). The contaminated soils removed from the site were located in an earthen berm beyond the back yard area of Building 3135 located on Hosmer Court. The contaminants in the soils were lead bullets and bullet fragments. The area originally expected to be remediated under this delivery order is illustrated in Figure 1.3.

1.1.2 <u>Pesticide Storage Facility (PSF) Site</u>

The PSF is Building 348 located in the Main Post cantonment area (see Figure 1.4). The contaminated soils removed from the site were in the area around Building 348. The building, the soils beneath the building, and the soils beneath asphalt or concrete pavement were not within the scope of the project.

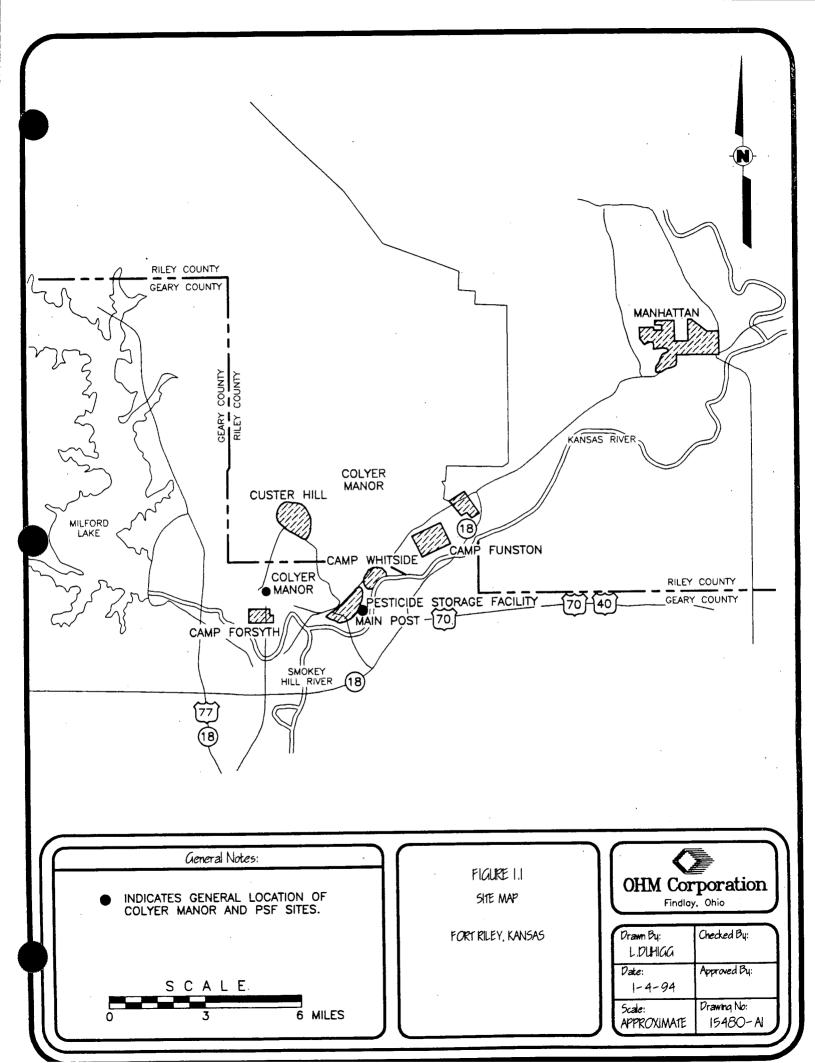
The contaminants to be cleaned up included:

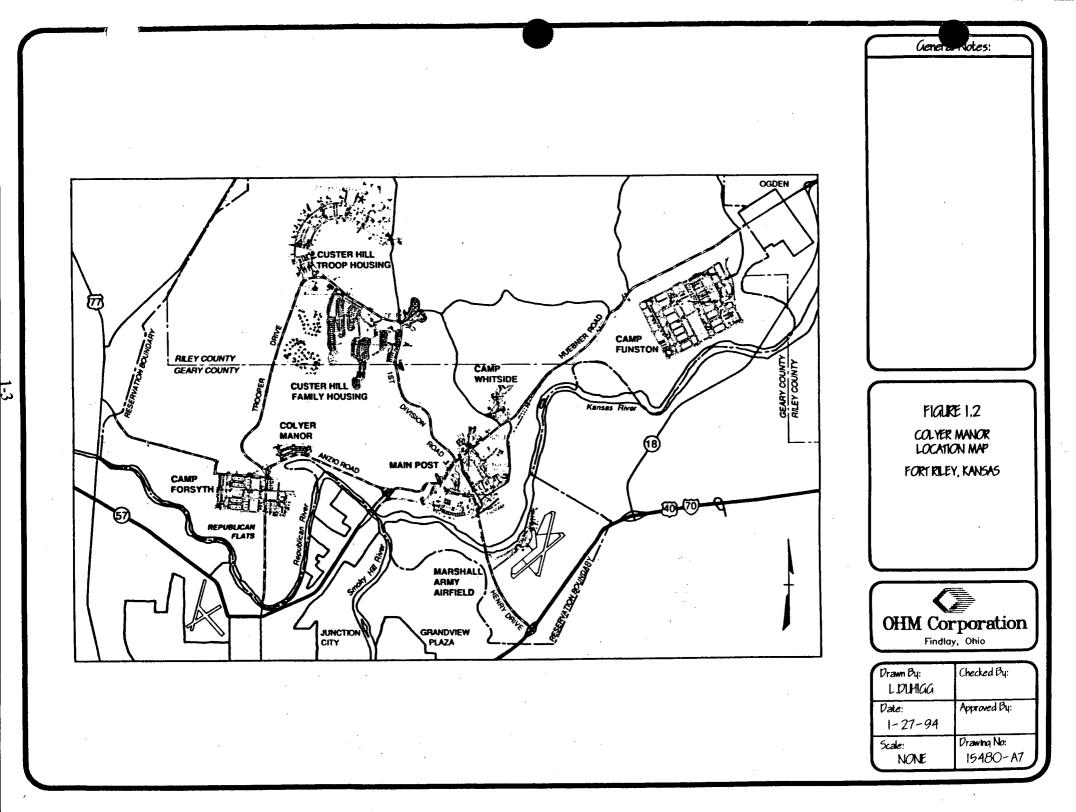
DDT

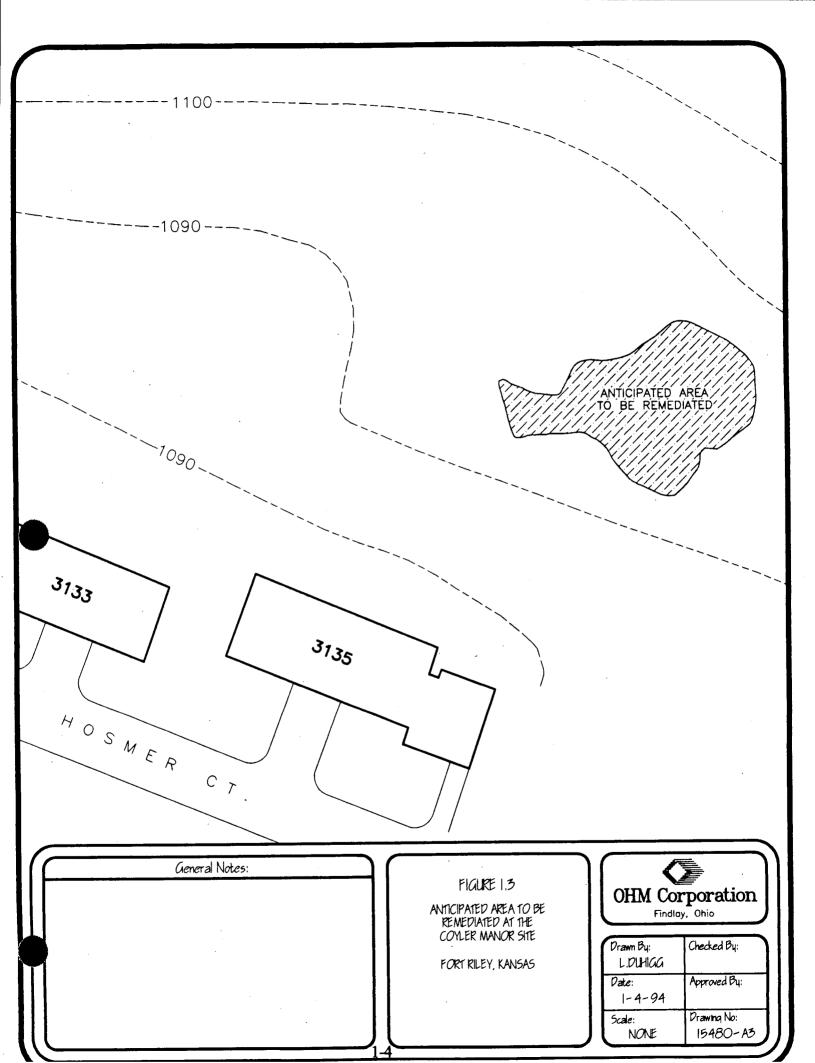
- ▶ dieldrin
- heptachlor
- chlordane
- ▶ arsenic

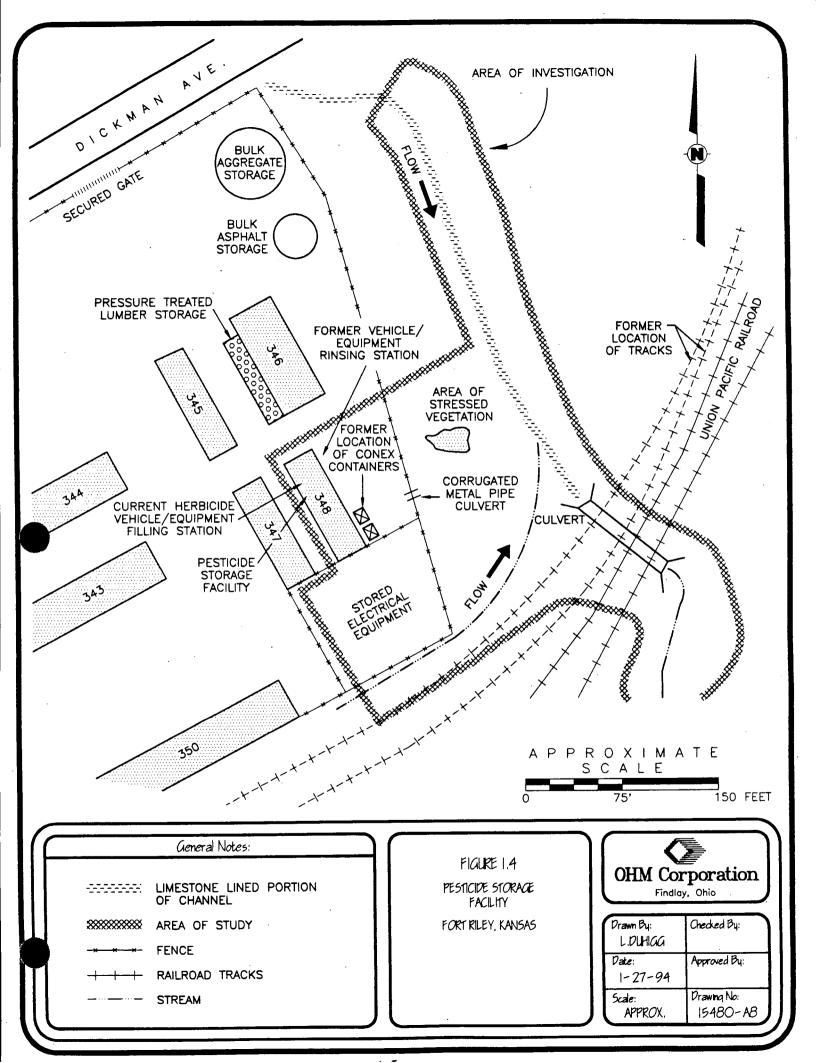
USACE Fort Riley, KS ©1994 OHM Remediation Services Corp. Project 15480 Revision 0 June 16, 1994











The maintenance yard of the PSF was covered with gravel up to the permanent fence which borders the yard. Beyond the fence, the terrain included seeded grass areas and uncultivated vegetation. The areas originally expected to be remediated are illustrated in Figure 1.5.

1.2 SITE HISTORY

1.2.1 Colyer Manor Site

The area of concern at Colyer Manor was first identified as an area suspected of being contaminated with lead bullet fragments in 1992, during the installation-wide site assessment. Refer to the Installation Wide Site Assessment (Louis Berger & Associates, December 7, 1992, revised February 16, 1993). In 1993, the area was investigated and found to be significantly contaminated with lead. Refer to the Data Summary and Evaluation Report for Investigation of High Priority Sites Potentially Contaminated with Lead prepared by Louis Berger & Associates, Inc., dated September 7, 1993, and the Removal Action Memorandum for Sensitive-Receptor Lead Site-Colyer Manor Area, dated December 1993.

1.2.2 <u>Pesticide Storage Facility Site</u>

The PSF was constructed in 1941 to serve as a warehouse. Since its construction, the warehouse has stored pesticides and herbicides used at the site. Fort Riley records do not state when pesticides were first stored in Building 348. Prior to the late 1970s, the maintenance yard east of, and adjacent to, Building 348 was used to wash down vehicles and spray equipment used for pesticide applications. Spills of pesticides or dumping of excess formulations may have also occurred.

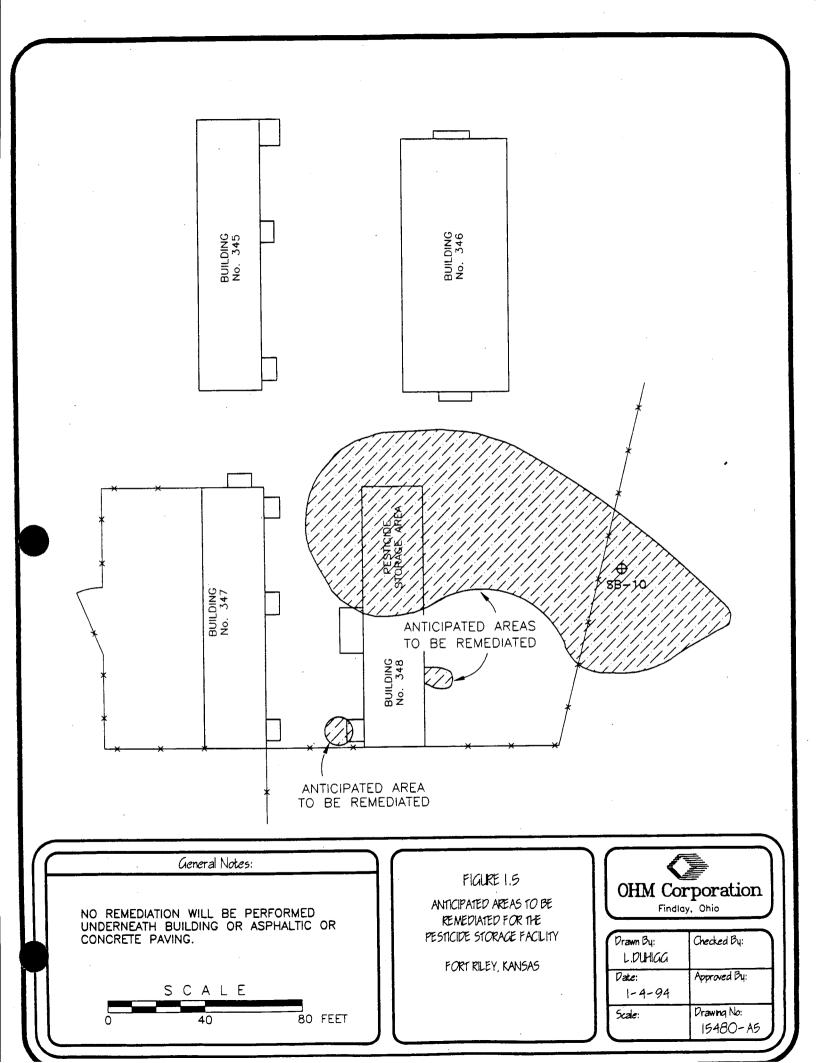
On August 16, 1993, the draft final EE/CA was prepared by the Fort Riley DEH-ENR to develop and evaluate feasible and cost-effective removal actions. The EE/CA utilized materials developed by the Remedial Investigation Report dated July 16, 1993, prepared by Law Environmental Government Services Division. The Installation Restoration Program Office of the DEH/ENR issued an action memorandum for a removal action of the PSF in December 1993 to document the Army's decision to take a removal action.

1.3 PROJECT OBJECTIVES

The objectives of the project were to:

- Remove contaminated soils from the Colyer Manor and PSF sites to the applicable clean-up levels established by the final SOW and as further directed by Fort Riley through USACE
- Dispose of the soils at a RCRA Subtitle C landfill
- Restore the sites according to the final SOW and as further directed by the USACE OSR





2.0 SCOPE OF WORK ___

Work was performed to accomplish the tasks set forth by:

FINAL SCOPE OF WORK FOR RAPID RESPONSE REMOVAL OF CONTAMINATED SOILS PESTICIDE STORAGE FACILITY AND COLYER MANOR SITE FORT RILEY, KANSAS DACW45-94-D-0005 DELIVERY ORDER NO. 2 JANUARY 19, 1994

The Final Scope of Work (enclosed as Appendix D) encompassed the following tasks:

- Site visit and report
- ► Work plan development
- Mobilization/demobilization
- Site preparation
- Sampling and analytical testing
- Excavation of lead-contaminated soils at the Colyer Manor site
- Excavation of pesticide-contaminated soils at the PSF site
- Transportation and disposal
- Project report

2.1 SITE VISIT AND REPORT

OHM participated in a site visit on December 1, 1993. The Site Visit Report was issued December 8, 1993. Refer to the Final Scope of Work dated January 19, 1994.

2.2 WORK PLAN DEVELOPMENT

A Draft Work Plan and a Final Work Plan were prepared by OHM. These included a Chemical Sampling and Analysis Plan and a Site-Specific Health and Safety Plan in each case.

The Draft Work Plan was issued January 6, 1994. The Final Work Plan was issued January 28, 1994. A supplement to the Final Work Plan including annotated comments to the Draft Final Work Plan from the USEPA was issued April 5, 1994.

2.3 MOBILIZATION/DEMOBILIZATION

The Final Work Plan for the project contemplated a single mobilization to accomplish exploratory and pre-characterization of wastes at both sites. Another mobilization was planned to accomplish site setup, excavation, loadout, and confirmation sampling for both sites.



Additional mobilization activity was planned for teardown and site restoration after clean confirmation samples were obtained.

Because of the unexpected extent of contamination discovered at both sites, several additional mobilizations were necessary. Planned and additional mobilizations/demobilizations included:

TABLE 2.1						
MOBILIZATION AND DEMOBILIZATION						
Site Activity	Mobilization	Demobilization				
Exploratory and pre-characterization sampling at both sites and background sampling on fort	January 31, 1994	February 9, 1994				
Second round of sampling at both sites	February 22, 1994	February 24, 1994				
Third round of exploratory sampling at PSF	February 27, 1994	March 12, 1994				
Complete site setup, excavation, loadout, and confirmation sampling at both sites	March 17, 1994	March 31, 1994				
Additional sampling based on analytical results from both sites	April 4, 1994	April 9 and 24, 1994				
Field administrative personnel meeting with USACE OSR and Fort Riley representative (J. Wade)	April 18, 1994	April 23, 1994				
Complete excavation and disposal at both sites and site restoration at Colyer Manor	May 16, 1994	May 27, 1994				
Complete site restoration at PSF	June 15, 1994	June 17, 1994				

2.4 SITE PREPARATION

Site preparation tasks involved placing support trailers, establishing electrical services to the office trailer and at Colyer Manor, establishing telephone services, and fencing in the areas to be remediated. A decontamination pad was constructed at Colyer Manor. At Colyer Manor, a haul road, which was approximately 1,300 feet in length, was built to remove waste from the site. A portable electronic scale was set up at the Fort Riley railroad station for weigh-in and weigh-out for waste trucks. See Appendix E for photographs of both sites and the weigh station.

No written permits were required for any activity at either site. However, verbal permission was required to place the trailers, which was obtained through the USACE on-site representative (OSR). Dig Safe and Fort Riley were notified prior to any excavation taking place.



2.5 SAMPLING AND ANALYTICAL TESTING

2.5.1 Colyer Manor

Colyer Manor was sampled for lead. All samples were sent to an off-site laboratory for analysis. The first round of samples was intended to define the limits of excavation and waste disposal characteristics. After the first round of sampling, sample points for the subsequent sampling events were chosen by Fort Riley and/or the USACE and then given to OHM for sampling. After a round of sampling, the results were analyzed, and next round of sampling was planned to explore possible areas of contamination. The following paragraphs describe the sampling and analytical services performed by OHM from February through May. Maps, included in Appendix F, show sampling events by date and depth. Actual laboratory reports of analytical results and chain-of-custody records are provided in Appendix G.

Pre-excavation Sampling

February

On February 5th, sampling at Colyer Manor began with a 140 foot by 100 foot grid laid out on 20 by 20 foot intersections. The origin of the grid was 50 feet north of the corner of Building 3135.

Three bench marks were established for the grid:

- The origin
- ► 50 feet north of point 0, 100
- ▶ 50 feet west of point 0, 100

Soil samples were taken by Plains Environmental Service (PES) at the direction of OHM. A total of thirty-seven samples points were taken at 1, 3, and 5 feet. The samples were sent to Continental Analytical Services (CAS) in Salina, Kansas for lead (6010) analysis. A composite, for waste profile, was also sent to Highway 36 Landfill in Deer Creek, Colorado (see Maps 1 and 2, Appendix F).

On February 23rd, the results from the previous sampling event indicated a need for further sampling to define the northern limits of excavation (see Map 1, Appendix F). New sample points at 1 foot depth were selected by the OSR and added to an expanded grid, and seventeen more samples points were taken with the assistance of PES. The grid measured 20 feet west (-20), 180 feet east, and 120 feet north of the origin. The samples were shipped to CAS for lead (6010) analysis. Two additional disposal composite samples were taken from the known contaminated areas and shipped to Highway 36 Landfill (see Map 3, Appendix F). Results from this sampling event established the initial limits of excavation at the site.



Post Excavation Sampling

April

After excavation of the suspected area of contamination, sampling for confirmation took place on April 5th. After 3 feet of soil were excavated, nineteen samples points were taken at 3 foot and 5 foot depth levels below original ground level, to confirm that the area was below the action level. The samples were sent to ASC for lead (6010) analysis (see Maps 4 and 5, Appendix F). Analytical results showed several points above the action level.

May

By May 17th, data from the previous sampling events had defined the extent of contamination. (See Maps 1-5, Appendix F) At the direction of Fort Riley through the OSR, an area of the site was excavated an additional 2 feet, down to five feet below original ground surface. (See Map 6, Appendix F). At the direction of the USACE OSR, confirmation samples were not obtained at the 5-foot level.

2.5.2 Pesticide Storage Facility

The PSF site was sampled for pesticides and arsenic. All samples were sent to an off-site laboratory for analysis. The first round of samples was intended to define the limits of excavation and disposal characteristics. After the first round of sampling, further sample points were chosen by the USACE OSR and then given to OHM for sampling.

The following paragraphs describe the sampling and analytical services performed by OHM from February through May. Referenced maps are included in Appendix F. Actual laboratory reports of analyzed results and chain-of-custody records are provided in Appendix G.

Pre-excavation Sampling

February

On February 4th, sampling at the PSF began with a 200 by 160 foot grid laid out on 20 foot intersections. Three bench marks were established for this grid:

- Points 60, 120
- 60, 40 on Building 348's foundation
- 42 feet north of the corner of Building 348 on the corner of Building 346's loading dock

In meetings prior to and during the sampling, several changes were made that related to the Contractors Sampling and Analysis Plan (CSAP). The USACE OSR changed three sample points and added two to the PSF area after reviewing previous data.



TABLE 2.24.5-5 FOOT POINTS				
REMOVED POINTS REPLACEMENT POINTS				
60, 120	60, 80			
80, 120	120, 80			
120, 100	160, 60			

Table 2.2 lists the changed points and their replacements.

Two 1-foot samples were added at:

- ▶ 140, 120
- ► 200, 60

Soil samples were taken by PES at the direction of OHM. A total of twenty-seven samples points (5 arsenic and 22 for pesticide (8080) analysis), were sent to Great Lakes Analytical (GLA) in Buffalo Grove, Illinois (see Map 7, Appendix F). A composite sample for waste profile was prepared and sent to Highway 36 Landfill.

On February 24th new points were added to the grid, primarily in the southeastern corner, to define the contamination flow in potentially hot areas. An additional ten 1-foot deep samples were taken with the assistance of PES. The samples were shipped to GLA for pesticide (8080) analysis (see Map 8, Appendix F).

Results of waste characterization analysis by GLA classified the PSF soils as nonhazardous. See Appendix J, manifest package for PSF soils to Peoria Disposal Company.

March

On March 7th and 8th, further sampling was conducted to define the limits of excavation. An extensive sampling effort to the south and northeastern end of the suspected contaminated area was conducted based on the previous sampling results. At this time, the grid was expanded to include negative coordinates.

New sample points at the surface and at 1 and 3 feet were added to an expanded grid that measured 240 feet east, 80 feet south (-80), and 160 feet north of the origin. Fifty-nine samples were taken with the assistance of PES. The samples were shipped to Analytical Services Corp. (ASC) in Findlay, Ohio. A disposal sample was also shipped to ASC to re-evaluate the toxicity of soils at the site. Fort Riley, through the OSR, expanded analysis of DDT to include its metabolites DDD and DDE (see Maps 9 and 10, Appendix F).



The change in laboratories from GLA to ASC was directed by the USACE OSR based on GLA's unsatisfactory turn-around time and ability to meet date of deliverables performance.

The results of waste characterization analysis by ASC established PSF soils to be nonhazardous. See Appendix J, manifest package for PSF soils to Peoria Disposal Company.

Post Excavation Sampling

Results from previous sampling events indicated a need for further sampling to define the outer limits of excavation. (See Maps 7 through 10) Further sampling effort was concentrated in areas further to the southeastern end of the suspected contaminated area. Sampling was directed by the OSR and conducted from March 17th through March 30th after excavation of suspected areas of contamination. Various samples were taken at the intersections of the 20 foot grid at the surface, at 1-foot intervals to 5 feet and at 7 feet. Sample points were inside the excavated area as well as south of the excavation. Additional samples were taken by OHM and by PES following the revised grid that was expanded to 240 feet east, 140 feet south (-140), and 160 feet north of the origin (see Maps 11-18, Appendix F). Approximately 108 samples were shipped to Environmental Chemical Corp. (ECC) in Cincinnati, Ohio. The change in laboratories from ASC to ECC was directed by the USACE OSR based on a current capacity limitation with ASC.

April

On April 8th, the limits of excavation at the PSF site had nearly been defined by the previous sampling events. Grab samples were taken on the 20 foot grid intersections inside the excavated areas (see Map 19, 20, and 21, Appendix F). At the direction of the OSR, composite samples were taken along walls of the excavation and parts of the excavation floors (see Map 21, Appendix F). Samples were taken at the surface and at 2 foot depths in the excavations. Samples were taken at the same depth in the suspected arsenic area. A total of twenty-three samples were taken by OHM and were shipped to ECC for analysis.

In limited excavation areas with irregular and/or truncated dimensions, OHM was direction by the USACE OSR to obtain composite samples representing each specific area. These composite locations are identified by an asterisk in the depth data columns in the accompanying maps. In general, each affected area was represented by compositing samples from locations at the grid intersections and each end of the irregular and/or truncated surfaces.

May

On May 19th, the limits for final excavation were established by Fort Riley based on a review of the analytical data from previous sampling events. After partial backfill of clean areas was completed to allow final excavation, the last areas of excavation were sampled. Final sampling was directed by the USACE OSR; eleven sample points were selected. (see Map 22, Appendix F). Confirmation samples were sent to ECC for pesticide (8080) analysis.

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2.5.3 Background Samples

As required by the scope of work at Appendix E, paragraph 2.2, OHM took background samples at various locations at Fort Riley on February 7th and 8th. The scope of work required samples to be analyzed for arsenic, beryllium, thallium and nitrate. Prior to sampling, Fort Riley directed the OSR to also analyze for lead and barium. OHM took composite samples at various locations on the post. Sampling was performed under the direction of Fort Riley representative Lt. Dan Higgins. Lt. Higgins directed OHM to take twenty-three samples. This number of samples was a deviation from the scope of work requirement for twenty samples. The samples were shipped to Great Lakes Analytical Laboratory. At the direction of the USACE OSR, the samples were analyzed for arsenic, beryllium, thallium, nitrate, lead, and barium. See Appendix H for maps depicting the locations of the background samples and actual laboratory results. Table 2.3 summarizes the results of background sampling:

	TABLE 2.3							
F(FORT RILEY COMPOSITE BACKGROUND SAMPLE RESULTS FEBRUARY 7 and 8, 1994							
Sample mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Lead mg/kg	Thallium mg/kg	Nitrate mg/kg		
BS U1	. 3.3	48	<.50	8.3	<25	5.3		
BS U2	2.8	50	<.50	9.3	<25	1.3		
BS U3	<2.5	31	<.50	39	<25	<1.0		
BS U4	2.8	45	<.50	10	<25	3.1		
BS U5	4.4	74	<.50	16	<25	<1.0		
BS T1	<2.5	35	<.50	8.4	<25	<1.0		
BS T2	<2.5	40	<.50	<5.0	<25	3.9		
BS T3	<2.5	48	<.50	<5.0	<25	<1.0		
BS T4	<2.5	60	<.50	5.4	<25	3.4		
BS T5	2.7	75	<.50	8.1	<25	<1.0		
BS T6	<2.5	58	<.50	5.9	<25	<1.0		
BS A1	<2.5	94	<.50	7.9	<25	1.1		
BS A2	<2.5	81	<.50	5.4	<25	1.7		
BS A3	7.1	200	0.6	16	<25	<1.0		
BS A4	3.4	98	<.50	9.0	<25	5.8		

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FORT RILEY COMPOSITE BACKGROUND SAMPLE RESULTS FEBRUARY 7 and 8, 1994						
Sample mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Lead mg/kg	Thallium mg/kg	Nitrate mg/kg
BS U1	3.3	48	<.50	8.3	<25	5.3
BS U2	2.8	50	<.50	9.3	<25	1.3
BS A5	<2.5	90	<.50	5.5	<25	<1.0
BS A6	3.3	100	<.50	10	<25	2.6
BS A7	5.0	130	<.50	14	<25	<1.0
BS A8	<2.5	80	<.50	5.5	<25	<1.0
BS A9	5.7	130	<.50	9.0	<25	<1.0
BS A10	<2.5	<25	<.50	12	<25	1.8
BS A11	2.6	92	<.50	5.8	<25	<1.0

TABLE 2.3

2.6 EXCAVATION OF LEAD CONTAMINATED SOILS AT COLYER MANOR

OHM commenced excavation of the site on March 23, 1994. Based on results from the first round of samples taken at Colyer Manor, the USACE OSR directed OHM to remove three feet of soil over the area of contamination (see Maps 1, 2, 3, 4, in Appendix F). These soils were excavated and directly loaded for immediate shipment to Highway 36 Landfill. During the excavation, a silt fence was installed on the down slope site to protect the area from possible silt migration toward the housing area.

At the completion of this excavation phase, confirmation samples were taken. Based on results of these confirmation samples, OHM excavated an area of the Colyer Manor site, at the direction of the USACE OSR, down an additional 2 foot, making the total excavated depth in this area 5 feet (see Map 6, Appendix F). At the completion of this additional excavation, the area was backfilled, at the direction of the USACE OSR, with native red clay and graded to blend with existing contours. The haul road was then removed, and this area was graded to existing contours. At direction of the OSR, confirmation samples were not obtained at the five foot depth.

Seeding over the entire area was completed with native grasses. At the direction of the USACE OSR, no top soil was added and, due to the time of year of the planting, the seeding contractor was not required to guarantee a stand of grass.



2.7 EXCAVATION OF PESTICIDE CONTAMINATED SOILS AT THE PSF SITE

Based on the work plan and on subsequent exploratory data that was generated, OHM commenced excavation at the site on March 27, 1994. Maps 6 through 13 in Appendix F depict the initial excavation areas at the PSF. The initial phase of excavation was completed on March 30, 1994.

Based on the results of confirmation samples and additional exploratory samples taken at the completion of initial excavation, Fort Riley communicated requirements to the OSR for additional excavation at the site. At the direction of the USACE OSR, OHM commenced additional excavations on May 17, 1994, and completed the required excavation on May 19, 1994. Map 14 in Appendix F depicts additional areas of excavation at the PSF site.

At the completion of the final excavation, the USACE OSR directed closure samples to be taken and the site then immediately backfilled and graded to existing contours. The temporary fence was removed, and the permanent fence was reinstalled. With the permanent fence in place, the maintenance yard inside the fence was brought to final grade using the stone from the haul road at Colyer Manor. See Map 22 in Appendix F. Also see Appendix E for photographs of the site excavation and restoration work.

OHM mobilized on June 15, 1994, to remedy erosion problems created outside the permanent fence by heavy rains. Top soil was placed in the area outside the fence, and the area was seeded, fertilized, and covered with fabric to protect the seed from strong winds and rain.

2.8 TRANSPORTATION AND DISPOSAL

The waste transportation and disposal task involved the following wastestreams:

- Approximately 1,338 tons of hazardous, lead-contaminated soils
- Approximately 2,604 tons of nonhazardous, pesticide-contaminated soils

See Appendix I for transportation and disposal (T&D) summary tables, for both sites. See Appendix J, which includes the manifests and waste profile packages for both sites.

2.8.1 Lead-contaminated Soils

The lead-contaminated soils from Colyer Manor were excavated and loaded for disposal at Highway 36 Land Development Company on March 23, 1994; March 27 through March 30, 1994; April 4 and 5, 1994; and May 19 and 22, 1994. Nine hundred eighty-three (983) tons of soil were manifested and shipped, using lined semi-trailer dump trucks supplied by Fort Transfer for disposal by direct burial in Highway 36 Subtitle C Landfill after stabilization. Uniform hazardous waste manifests were used for tracking the waste. Copies of the manifests are found in Appendix J. Information regarding the permit application and laboratory analysis is also found in Appendix J.



An additional sixteen loads of the soils from Colyer Manor (totaling 355 tons) were sent out on May 19 and 22, 1994, via Fort Transfer to Chemical Waste Management's Menomonee Falls, Wisconsin landfill. The soils were manifested and shipped using lined semi-trailer dump trucks supplied by Fort Transfer for disposal by direct burial in Chemical Waste management's Subtitle C landfill after stabilization. State of Wisconsin Hazardous Waste manifests were used for tracking the waste. Copies of the manifests are found in Appendix J. Information concerning the permit application and laboratory analysis is found in Appendix J.

No manifest discrepancies or exception reports were noted for this wastestream.

2.8.2 Pesticide-contaminated Soils

The pesticide contaminated soils from the PSF were excavated and loaded for disposal on March 27 to March 30, 1994; April 7 and 8, and 9, 1994; and May 17, and 18, 1994. Because several discrete samples showed very elevated results for the pesticide, the generators representative decided to dispose of the soils by direct burial in a Subtitle C landfill. The soils were manifested and shipped using lined semi-trailer dump trucks supplied by Fort Transfer to Peoria Disposal Company's Landfill No. 1 in Peoria, Illinois. All drums of drill cuttings and related materials from subsurface investigations at the PSF (conducted by others) were delivered to the site by Fort Riley and were disposed of by inclusion with the soils. Illinois Hazardous Waste manifests were used for tracking the waste (refer to Appendix J). Permit application laboratory analysis is also found in Appendix J.

No manifest discrepancies or exception reports were noted for this wastestream.



3.0 SAFETY

3.1 HEALTH AND SAFETY PLAN

A site-specific health and safety plan was prepared in accordance with Appendix D of the final SOW and issued before the start of the field work to address the health and safety hazards associated with each phase of site operations. The plan was implemented and the site-specific requirements were satisfied.

3.2 SITE SAFETY

3.2.1 Preventive Measures

Measures were taken on site to prevent accidents and injuries. Safety meetings were held to discuss hazards associated with upcoming work tasks, use of specific equipment and other physical chemical, and environmental hazards associated with site work. Inspections of the sites and work in progress were done continually each day by the OHM site superintendent. Dust control (water spray) was performed when appropriate. Temporary fencing was erected at each site to prevent entry by unauthorized persons and to protect the public from injury and contamination at the sites.

3.2.2 <u>Air Monitoring and Personnel Testing</u>

Air monitoring was conducted at the Colyer Manor site to measure airborne lead contamination. Site personnel were tested for exposure to lead at the Colyer Manor site and for exposure to pesticides at the PSF site, to ensure that appropriate personnel protection was being used for site conditions. The results of air monitoring and testing results prompted the USACE OSR and OHM's Health and Safety Department to downgrade the level of protection required at both sites from Level C to modified Level D using Tyvek and booties. Refer to Appendix K, Health and Safety Records.

3.2.3 Accidents

There were no Occupational Safety and Health Administration (OSHA) recordable accidents on site.

3.2.4 OSHA Notifications

There were no incidents for which OSHA received notice of safety or health hazards at the sites. No notification of violation of safety regulations was received from USACE or Fort Riley authorities.

Project 15480 Revision 0 June 16, 1994



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4.0 RECOMMENDATIONS/LESSONS LEARNED

4.1 ALTERNATIVE SOURCES OF DISPOSAL OR OTHER CRITICAL SERVICES

To adhere to procurement procedures for the project, OHM obtained, from qualified landfills, quotations of prices and capacities to accept wastes from both sites. After evaluating the bids, OHM made further arrangements with the selected vendor (Highway 36) to complete the acquisition of disposal services. These arrangements included taking and sending samples to the landfill for treatability testing and furnishing land disposal analytical data packages to the landfill. Additional coordination activities were also carried out between OHM and the landfill.

When it was time to place the subcontract with the vendor, OHM was abruptly informed of a change in the number of trucks that the landfill would accept on a daily basis, from 20 trucks per day, 6 days per week down to 5 trucks per day, 3 or 4 days per week. This reduction required OHM to complete subcontracting arrangements with alternate vendors, which took about 10 days to accomplish.

It is recognized that the critical nature of the services justified the additional costs that would have been incurred up front in fully developing the procurement of services from alternate vendors. If this had been completed, the delay caused when the selected vendor refused to keep its promise, could have been avoided.

Project 15480 Revision 1 August 5, 1994



5.0 CONCLUSION .

5.1 PROJECT OBJECTIVES AND SCOPE OF WORK

5.1.1 Colyer Manor Site

After the first excavation effort at Colyer Manor some confirmation samples showed contamination above the action level established by the scope of work. In all of these areas, samples obtained at the five foot level yielded results below the action level. Therefore, the USACE OSR directed OHM to reexcavate these areas to the five foot maximum depth stated in the scope of work. Since the sample locations at the estimated floor depth tested below action levels in the previous sampling event, the USACE OSR directed OHM to backfill the excavation without obtaining confirmation samples. It should be noted that samples obtained prior to reexcavation at the five foot level contained lead at a maximum concentration of 370 mg/kg. It is concluded that all soils above 5 feet below ground surface which contained lead above the prescribed action level were removed in satisfaction of the project requirements.

5.1.2 <u>PSF Site</u>

Samples from the PSF site show certain points remain above the action levels established by the scope of work. OHM was informed by the OSR that the results of these points were considered acceptable by Fort Riley (see Map 23, Appendix F). At the direction of the OSR, backfilling of the PSF site was carried out and completed immediately following the final round of sampling. It is concluded that the project objectives for clean up set forth by the scope of work were not achieved. The clean up was conducted to the satisfaction of Fort Riley and the site was backfilled at the direction of Fort Riley through the USACE OSR.

5.2 SAFETY PERFORMANCE

Site work was accomplished without the occurrence of an OSHA recordable accident and without notice of violation of safety regulations/procedures.

5.3 GENERAL CONDUCT OF SITE WORK

OHM did not receive any notices of violations of any Fort Riley rules during the performance of the site work. General site information is included in Appendices L, M, and N.



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5.4 TRANSPORTATION AND DISPOSAL

Table 5.1 lists the amounts of contaminated soil that were removed during the project.

TABLE 5.1 CONTAMINATED SOIL REMOVAL						
Site	Amount (Tons)	Туре	Contaminate			
Colyer Manor	1,338	Hazardous	Lead			
PSF	2,604	Nonhazardous	Pesticides			

No manifest discrepancies or exception reports were noted for either wastestream.

5.5 SITE RESTORATION

Site restoration was carried out under the direction of the USACE OSR and to the satisfaction of Fort Riley representatives.



APPENDIX A

RAPID RESPONSE DAILY WORK ORDERS

RAPID RESPONSE DAILY WORK ORDER OHM Remediation Services (PRIMARY CONTRACTOR'S NAME) DACW45-94-7-0005 (CONTRACT NUMBER) FORT RILEY, KANSAS (SITE NAME AND LOCATION) REPORT NO. COL DELIVERY ORDER NO. 0002 DATE 1-31-94 SUBCONTRACTOR(S) RUMPH GOVERNMENT AGENCIES ON-SCENE: USACE, U.S. ARMU INSTRUCTIONS: THE CONTRACTOR SHALL BE ATTACHED TO THE RAPID RESPONSE QUALITY CONTROL DAILY REPORT AND SHALL BE SUBMITTED DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 1. DESCRIPTION OF WORK TO BE PERFORMED BY CONTRACTOR(S), WITH AN ESTIMATE OF THE PERCENTAGE TO BE COMPLETED: UPFU HODILIZATION Along with canipatent, DRIENTATION OF BASE AND SITES HO DE RÉMEDIATED April 6, 1993 1 Section 21.

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April 6, 1993

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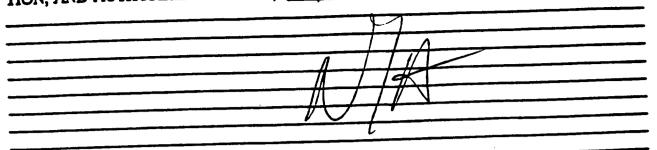
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6. CERTIFICATION: I CERTIFY THAT THE ABOVE WORK IS ORDERED AND AUTHORIZED BY THE ON-SITE CORPS REPRESENTATIVE IN THE PERFORMANCE OF THE ABOVE CITED CONTRACT.

ON-SITE CORPS REPRESENTATIVE

7. I ACKNOWLEDGE RECEIPT OF THIS WORK ORDER AND UNDERSTAND THAT ANY MODIFICATION TO THE WORK ORDER MUST BE IN WRITING AND APPROVED BY THE PROJECT MANAGER.

April 6, 1993



CONTRACTOR'S REPRESENTATIVE

ON-SITE CORPS REPRESENTATIVE

April 6, 1993

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TUF RAPID RESPONSE DAILY WORK ORDER Other Remediation Services (PRIMARY CONTRACTOR'S NAME) DACW45-94-D-0005 (CONTRACT NUMBER) FORT RILEY, KANISAS (SITE NAME AND LOCATION) REPORT NO. 002 DELIVERY ORDER NO. 0002 DATE 2/1/94 SUBCONTRACTOR(S): Kumi GOVERNMENT AGENCIES ON-SCENE: USACE, U.S. ATLAU INSTRUCTIONS: THE CONTRACTOR SHALL BE ATTACHED TO THE RAPID RESPONSE QUALITY CONTROL DAILY REPORT AND SHALL BE SUBMITTED DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 1. DESCRIPTION OF WORK TO BE PERFORMED BY CONTRACTOR(S), WITH AN ESTIMATE OF THE PERCENTAGE TO BE COMPLETED: 6700 Meetine with ALL ON SIFE FOR DAYS ACTIVITIES WITT MEET Lt. DAN HISSING FOR ALTERNATE TRAILERS sites, Will PRESIENTS CLEATRICA Meet with BON WAINWRIGHT site is selected will hobe in trailer HAVE EC. NENTRACTORS PREPARE to INSTALLER. 2801 SAM DIE START COINS AN AUD KEVIN JAN

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EMT LABORERS	TECHS OPERATORS	

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CONTRACTOR'S REPRESENTATIVE

April 6, 1993

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GEOLOGIST		SAFETY	
EMT		TECHS	
LABORERS		OPERATORS	

OTHERS (SPECIFY):

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6. CERTIFICATION: I CERTIFY THAT THE ABOVE WORK IS ORDERED AND AUTHORIZED BY THE ON-SITE CORPS REPRESENTATIVE IN THE PERFORMANCE OF THE ABOVE CITED CONTRACT.

ORPS REPRESENTATIVE

7. I ACKNOWLEDGE RECEIPT OF THIS WORK ORDER AND UNDERSTAND THAT ANY MODIFICATION TO THE WORK ORDER MUST BE IN WRITING AND APPROVED BY THE PROJECT MANAGER.

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ON-SITE CORPS REPRESENTATIVE

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2/2/94 PRE Con Meeting

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 - · NEED to FURNISH NEW Schedule for WEEK EVERY MONDAY
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April 6, 1993

2. NUMBER OF PERSONNEL AUTHORIZED TO PERFORM WORK ON-SITE AND OFF-SITE.

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5. ADDITIONAL COMMENTS/REMARKS: Jeff Wooly & Joe Shields

6. CERTIFICATION: I CERTIFY THAT THE ABOVE WORK IS ORDERED AND AUTHORIZED BY THE ON-SITE CORPS REPRESENTATIVE IN THE PERFORMANCE OF THE ABOVE CITED CONTRACT.

ON-SITE CORPS REPRESENTATIVE

7. I ACKNOWLEDGE RECEIPT OF THIS WORK ORDER AND UNDERSTAND THAT ANY MODIFICATION TO THE WORK ORDER MUST BE IN WRITING AND APPROVED BY THE PROJECT MANAGER.

8. WORK ORDER AMENDMENTS AND MODIFICATIONS (INCLUDE TIME, DESCRIP-TION, AND AUTHORIZING PERSON): ______

ON-SITE CORPS REPRESENTATIVE

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April 6, 1993

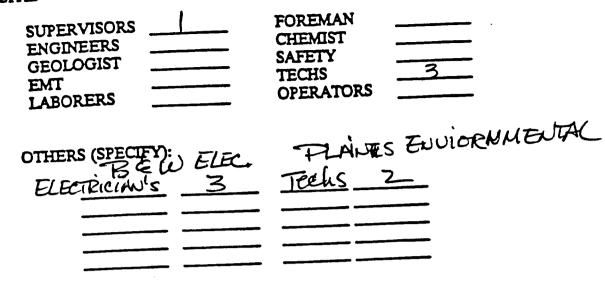
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6. CERTIFICATION: I CERTIFY THAT THE ABOVE WORK IS ORDERED AND AUTHORIZED BY THE ON-SITE CORPS REPRESENTATIVE IN THE PERFORMANCE OF THE ABOVE CITED CONTRACT.

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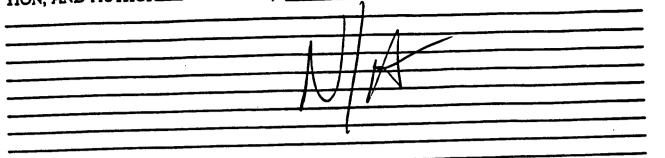
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CONTRACTOR'S REPRESENTATIVE

April 6, 1993

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8. WORK ORDER AMENDMENTS AND MODIFICATIONS (INCLUDE TIME, DESCRIP-TION, AND AUTHORIZING PERSON):



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ON-SITE CORPS REPRESENTATIVE

CONTRACTOR'S REPRESENTATIVE

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April 6, 1993

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ENGINEERS	SAFETY	
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5. ADDITIONAL COMMENTS/REMARKS:

6. CERTIFICATION: I CERTIFY THAT THE ABOVE WORK IS ORDERED AND AUTHORIZED BY THE ON-SITE CORPS REPRESENTATIVE IN THE PERFORMANCE OF THE ABOVE CITED CONTRACT.

ON-SITE CORPS REPRESENTATIVE

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CONTRACTOR'S REPRESENTATIVE

8. WORK ORDER AMENDMENTS AND MODIFICATIONS (INCLUDE TIME, DESCRIP-TION, AND AUTHORIZING PERSON): ______

ON-SITE CORPS REPRESENTATIVE

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April 6, 1993

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RAPID RESPONSE WEEKLY REPORT Project Name FF. Riley, KANSAS For Week Ending 215194 Project Location MANHATTAN, KANSAS Report No. 001 TITLE SUPERINTENDENT Name William W. Fenwick OHM CORPORATION Company Name & Address 1001 WARRENVILLE TEd. Lisle, II60532 Telephone No. (708) 963 - 0005 Telefax No. (708) 963 - 0864 to 215194 Reporting Period: _/ _/ _3/ _94 Percent Field Work Completed ____% Percent Project Completed ___% Summary of Work Completed On-Site: ALL PREPATOR TEAM DIES E & COLYER LEAD TAKEN AT PS, OFFRE COMPLETED SETUP FLECTRICAL SITE. ELECTRIC TO BE CEMPLETED AT COLVER ON MONDAY 2/7 - Ft. Riley BACKGROUND SAMPles to be taken on MONDAY. Summary of Work Completed Off-Site: ECNALS ON WORK PLANS ety MANUALS e Sa CSAP \$ teatth ANA Lytica LABS

RAPID RESPONSE WEEKLY REPORT CONT'D Project Name & Location FF, Riley KANSAS Page 2 of 3 For Week Ending 215194 Explanation of Deviation from WorkPlan (Including Modifications and Schedule Slippages): HAD TROUBLE PLACING OFFICE TRAILER IN AREA W/ALL UTILITIES. IN the PSF AREA TWO SAMPLES WERE ADDED. - Two Additional PERAMETERS LEAD & BARIUM WERE ADDED To the DISposal ariteria - Two samples were Moved 3 SAMPles GAS LINE. DUE to close PROKSimion 4 6000 DATA WAS ALZEANY BECANSE WELE MOVED AVAILABLE AT THEIR DOINTS, USED PLAINS ENVIORMENTA due to COST SAVINES & SPEED Problems Encountered: Very few places on post for phon E, both eleatric & Contractors with ... Recommendations: NONE Key Personnel Changes: ______

RAPID RESPONSE WEEKLY REPORT CONT'D Riley, KANSAS Project Name & Location_____ Page 3 of 3 For Week Ending 215194 Work Anticipated to be Performed the Following Week: Samples for BACK GROUND to BE TAKEN. PENCE to BE PLACED AT PSF COLYER probAb be SEQURED. AND COLUER 10 THESDAY OR WEDNESDA DEMODE ØN Unit Price Quantities Reached to Date: Quantity Quantity Anticipated Unit To Date Unit Priced Item į -1 • . Other Remarks: _ Junek Jelliam W. Signature:

MON RAPID RESPONSE DAILY WORK ORDER OHM REMEDIATED SERVICES (PRIMARY CONTRACTOR'S NAME) DACW 45-94-D-000 5 (CONTRACT NUMBER) ANSAS Riley, 1 REPORT NO. 0008 DELIVERY ORDER NO. 0002 DATE 2/7/94 SUBCONTRACTOR(S): RUMPH, BEW ELECTRIC GOVERNMENT AGENCIES ON-SCENE: USACE INSTRUCTIONS: THE CONTRACTOR SHALL BE ATTACHED TO THE RAPID RESPONSE QUALITY CONTROL DAILY REPORT AND SHALL BE SUBMITTED DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 1. DESCRIPTION OF WORK TO BE PERFORMED BY CONTRACTOR(S), WITH AN ESTIMATE OF THE PERCENTAGE TO BE COMPLETED: BACK GEOIND SAMPLES BEING TAKEN SET IN PLACE & WIRED DECON TRAILER FOAD & FENCING WORKING ON BIDS FOR HALL

April 6, 1993

2. NUMBER OF PERSONNEL AUTHORIZED TO PERFORM WORK ON-SITE AND OFF-SITE

SUPERVISORS	 FOREMAN	
ENGINEERS	 CHEMIST SAFETY	
GEOLOGIST EMT	 TECHS	
LABORERS	OPERATORS	

OTHERS (SPECIFY)	
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3. EQUIPMENT AND EXPENDABLE MATERIALS AUTHORIZED:

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April 6, 1993

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4. TEST AND/OR INSPECTIONS TO BE PERFORMED (INDICATE TYPE AND LOCATION): INITIAL TESTS CONTINUE ON SAMPLING FOR BACK FROMID SAMPLES AT POST INSURING PROPER SAMPLING & DECIONING OF EQUIPMENT

5. ADDITIONAL COMMENTS/REMARKS:_

6. CERTIFICATION: I CERTIFY THAT THE ABOVE WORK IS ORDERED AND AUTHORIZED BY THE ON-SITE CORPS REPRESENTATIVE IN THE PERFORMANCE OF THE ABOVE CITED CONTRACT.

SITE CORPS REPRESENTATIVE

7. I ACKNOWLEDGE RECEIPT OF THIS WORK ORDER AND UNDERSTAND THAT ANY MODIFICATION TO THE WORK ORDER MUST BE IN WRITING AND APPROVED BY THE PROJECT MANAGER.

OR'S REPRESENTATIVE

8. WORK ORDER AMENDMENTS AND MODIFICATIONS (INCLUDE TIME, DESCRIP-TION, AND AUTHORIZING PERSON): ______

OR'S REPRESENTATIVE CONTR

ON-SITE CORPS REPRESENTATIVE

April 6, 1993

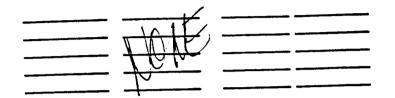
TUE RAPID RESPONSE DAILY WORK ORDER KRVICES r. (PRIMARY CONTRACTOR'S NAME) -*D-000*5 (CONTRACT NUMBER) LANSAS AND LOCATION) DATE 2 18/94 REPORT NO AND DELIVERY ORDER NO. 0002 SUBCONTRACTOR(S): GOVERNMENT AGENCIES ON-SCENE: USACE INSTRUCTIONS: THE CONTRACTOR SHALL BE ATTACHED TO THE RAPID RESPONSE QUALITY CONTROL DAILY REPORT AND SHALL BE SUBMITTED DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 1. DESCRIPTION OF WORK TO BE PERFORMED BY CONTRACTOR(S), WITH AN ESTIMATE OF THE PERCENTAGE TO BE COMPLETED: SANDLE CREW FINISH THE LAST II BACK AREAND SAMPLES - OFACE DEITAN TRAIL TE, BLECKED AND BEINE 0 50 TED DEWN, TRUINA TRAD ACE

April 6, 1993

2. NUMBER OF PERSONNEL AUTHORIZED TO PERFORM WORK ON-SITE AND OFF-SITE.

 FOREMAN CHEMIST SAFETY TECHS	
 OPERATORS	
	CHEMIST SAFETY TECHS

OTHERS (SPECIFY):



3. EQUIPMENT AND EXPENDABLE MATERIALS AUTHORIZED:

MINI DECEN <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u> <u>CAR</u>	QUANTITY / / / / / / / / / / / / / / / / / / /	DURATION 9 	QUANTITY	
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April 6, 1993

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4. TEST AND/OR LOCATION):	INSPECTIONS	TO BE	PER	FORMED	(INDICATE	TYPE	AND
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5. ADDITIONAL COMMENTS/REMARKS:_

6. CERTIFICATION: I CERTIFY THAT THE ABOVE WORK IS ORDERED AND AUTHORIZED BY THE ON-SITE CORPS REPRESENTATIVE IN THE PERFORMANCE OF THE ABOVE CITED CONTRACT.

SITE CORPS REPRESENTATIVE

7. I ACKNOWLEDGE RECEIPT OF THIS WORK ORDER AND UNDERSTAND THAT ANY MODIFICATION TO THE WORK ORDER MUST BE IN WRITING AND APPROVED BY THE PROJECT MANAGER.

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8. WORK ORDER AMENDMENTS AND MODIFICATIONS (INCLUDE TIME, DESCRIP-TION, AND AUTHORIZING PERSON): ______

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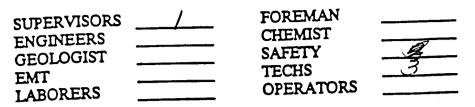
ON-SITE CORPS REPRESENTATIVE

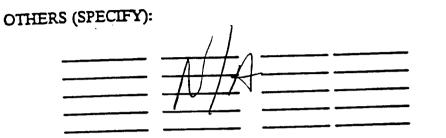
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WED RAPID RESPONSE DAILY WORK ORDER EMEDIATION JERVICES (PRIMARY CONTRACTOR'S NAME) DACW 45-94-D-0005 (CONTRACT NUMBER) TA/SAS AME AND LOCATION) Fin 2/9/94 REPORT NO SUID DELIVERY ORDER NO. 0002 SUBCONTRACTOR(S): GOVERNMENT AGENCIES ON-SCENE: / ISACE INSTRUCTIONS: THE CONTRACTOR SHALL BE ATTACHED TO THE RAPID RESPONSE QUALITY CONTROL DAILY REPORT AND SHALL BE SUBMITTED DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 1. DESCRIPTION OF WORK TO BE PERFORMED BY CONTRACTOR(S), WITH AN ESTIMATE OF THE PERCENTAGE TO BE COMPLETED: DE MOBILIZATION UNTIL SAMPLE RESULTS ARE AVAILABLE

April 6, 1993

2. NUMBER OF PERSONNEL AUTHORIZED TO PERFORM WORK ON-SITE AND OFF-SITE.





3. EQUIPMENT AND EXPENDABLE MATERIALS AUTHORIZED:

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4. TEST AND/OR INSPECTIONS TO BE PERFORMED (INDICATE TYPE AND LOCATION): _____

5. ADDITIONAL COMMENTS/REMARKS:

6. CERTIFICATION: I CERTIFY THAT THE ABOVE WORK IS ORDERED AND AUTHORIZED BY THE ON-SITE CORPS REPRESENTATIVE IN THE PERFORMANCE OF THE ABOVE CITED CONTRACT.

ORPS REPRESENTATIVE

7. I ACKNOWLEDGE RECEIPT OF THIS WORK ORDER AND UNDERSTAND THAT ANY MODIFICATION TO THE WORK ORDER MUST BE IN WRITING AND APPROVED BY THE PROJECT MANAGER.

RACTOR'S REPRESENTATIVE

April 6, 1993

8. WORK ORDER AMENDMENTS AND MODIFICATIONS (INCLUDE TIME, DESCRIP-TION, AND AUTHORIZING PERSON): _____

ON-SITE CORPS REPRESENTATIVE

CONTRACTOR'S REPRESENTATIVE

April 6, 1993

RAPID RESPONSE U.S. Army RAPID RESPONSE DAILY WORK ORDER orps of Engineers Page 1 Date: maha District 94 Contractor's Name: DHM Contract Number: DACW 45-94-17-0005 ORI Project Location: FORT Project Name: Ff. e Delivery Order No.: EX 1 DO11Report No.: Subcontractor(s): USACE Government Agencies On-Scene: _ INSTRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily Report and shall be submitted daily at the close of business to the On-site Corps Representative. Concurrently, the contractor shall provide electronic access to the completed forms to the Corps District Office and the Area Office. 1. Description of work to be performed by contractor(s), with an estimate of the percentage to be OF SAMPLE AREN to ODILIZATION completed: AI PRE-CHAR DOT IP1 \mathcal{D} 08A1 nn 1.57

D.O. 0002

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Corps of Engineers Omaha District Page 2 Date: 2/22/94	NSE RAPID RESPONSE DAILY WORK ORDER		
Contract Number: En MAULIC-91			
Contractor's Name: UHM CORP. Contract Number: CONTRACT Contract Number:	-0-0		
Contractor's Name: UHM CORP. Contract Number: DACW45-94 Project Name: FF, Thiley, KS Project Location: FT. Thiley, KS			
2. Number of personnel authorized to perform work on-site and off-site:			
Supervisors Foreman Others (Specify):			
Engineers Chemist			
Geologist Safety			
EMT Techs			
Laborers / Operators			
	_		
3. Equipment and expendable materials authorized:			
ltem Quantity Duration Item Quantity Duration			
Mini Decen 1 23			
CAR I I			
OFFICE TRU 1 20			
Copier 1 19			
FAY 1 19			
RAD105 3 20			
Computer 1 23			
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4. Test and/or inspections to be performed (indicate type and location):	<u></u>		
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RAPID RESPONSE	RAPID RESPONSE DAILY WORK ORDER		
orps of Engineers maha District	Page 3 Date: 2/22/94		
Contractor's Name: OHNI CERP	Contract Number: DACW-45-94-D-OC		
Project Name: FJ. Riley, KS	Project Location: FJ. Ruley, KS		
5. Additional Comments/Remarks:	1/A 12		
6. Certification: I certify that the above wor Representative in the performance of the abo	rk is ordered and authorized by the On-site Corps ove cited contract.		
n-Site Corps Representative:			
7. I acknowledge receipt of this work order must be in writing and approved by the Proje	and understand that any modification to the work order ect Manager.		
7. I acknowledge receipt of this work order must be in writing and approved by the Proje Contractor's designated Quality Control Repr	ect Manager.		
must be in writing and approved by the Proje Contractor's designated Quality Control Repr	ect Manager.		
must be in writing and approved by the Proje Contractor's designated Quality Control Repr	resentative: Millian Co. Tenurde		
must be in writing and approved by the Proje Contractor's designated Quality Control Repr	resentative: Millian Co. Tenurde		
must be in writing and approved by the Proje Contractor's designated Quality Control Repr	resentative: Millian Co. Tenurde		
must be in writing and approved by the Proje Contractor's designated Quality Control Repr	resentative: Millian Co. Tenurde		
must be in writing and approved by the Proje Contractor's designated Quality Control Repr	resentative: Millian Co. Tenurde		
must be in writing and approved by the Proje Contractor's designated Quality Control Repr	resentative: Millian Co. Tenurde		
must be in writing and approved by the Proje Contractor's designated Quality Control Repr	ect Manager. resentative: MUMaan (b. Tenurick ns (include time, decription, and authorizing person):		
must be in writing and approved by the Proje Contractor's designated Quality Control Repr	resentative: Millian Co. Tenurde		

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February 22, 1994

Mr. Phillip Conner Project Manager Midwest Region

Dear Sir,

After review of the analytical for the Fort Riley Kansas project (USACE Delivery Order #2, contract DACW45-94-D-0005), the following conclusions can be drawn regarding the eventual disposal of the waste:

- o The analytical for the DEH area (pesticide/herbicide storage) represents the soil as non-hazardous waste (40 CFR Subpart C, Characteristics of Hazardous Waste).
- o The only waste code associated with the Colyer Manor location will be D008. However, the initial composite analyzed revealed a TCLP lead concentration of 4.1 mg/l, which is below the TCLP regulatory level of 5.0mg/l. Therefore, the composite taken of 9 locations that were determined "hot" by analytical is being analyzed for TCLP lead to confirm the D008 waste code. The analytical is due on Thursday, February 24.

The disposal options for the Colyer Manor waste have not changed, but the pricing presented for 1,240 tons of material for stabilization/landfill no longer apply. The selected TSDF is suil the most cost effective disposal option for the approximately 400 yards of D008 from the Colyer Manor site and I recommend continuing the approval and profile process already in progress.

The DEH site however is now non-hazardous waste by characteristic. The disposal options pursued during the proposal/work plan were for stabilization and subtitle C landfilling and direct placement subtitle C landfilling. Stabilization is no longer required for the waste in order to be landfilled. In fact, Subtitle C regulations no longer apply to the waste as a characteristically hazardous material. The options are:

- Dispose of the material as a non-hazardous waste in a Subuile C facility, allowing the approval process to continue thereby minimizing the schedule impact.
- Pursue the less expensive option of disposal of the material as a nonhazardous special waste, requiring approval of the Kansas Department of Health and profiling to a non-hazardous landfill. This option will require at least 3 weeks and will inevitably impact the project schedule.

If I can be of further assistance, feel free to contact me at (419) 425-6041.

Sincerely. Michael Kinder, CRS

RAPID RESPONSE U.S. Army RAPID RESPONSE DAILY WORK ORDER Corps of Engineers Page 1 Date: Omaha District G -0005 Contract Number: DACU) contractor's Name: Project Location: Project Name: 000 Delivery Order No.: Report No .: 30 AINS etech t >Subcontractor(s): ENVICENMEN れ 1 Government Agencies On-Scene: <u>USACE</u> INSTRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily port and shall be submitted daily at the close of business to the On-site Corps Representative. concurrently, the contractor shall provide electronic access to the completed forms to the Corps District Office and the Area Office. 1. Description of work to be performed by contractor(s), With an estimate of the percentage to be MANCA CLUER TOWAT OU NG Adi completed: Anple. 20 'Z 03 Sam 2

U.S. Art RA	PID RESP	PONSE		RAPID RESPONSE DAILY WORK ORDER		
	Corps of Engineers Omaha District			Page 2	Date: 2/23/	94
Contra	Contractor's Name: OHM CERP			Contract N	umber: 0002	
	Project Name: Ft. Ruley, KS			Project Loc	ation: FA, Rule	y, Ks
2. Ni	umber of personne	l authorized 1	to perform work	c on-site and o	off-site:	1/
	Supervisors		Foreman		Others (Specify):	
	Engineers		Chemist			
	Geologist		Safety			
	EMT		Techs	3		
	Laborers		Operators			
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3. Eq	uipment and expe	ndable mater:	ials authorized:			•
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	CAR		2			
	CFFICE TRC	/	21			
	CEPIER		20			
	FAX	1	20			
	KADIOS	3	21			
	amputer		24			
			<u> </u>			
4. Te	st and/or inspectio	ns to be perf D <i>PEPER</i>	ormed (indicate	type and loca	tion): <u>INSPEE</u> T TSEEN PRE	tiens cerduites
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RAPID RESPONSE U.S. Army RAPID RESPONSE DAILY WORK ORDER Corps of Engineers Page 3 Date: Omaha District 0'002 Contractor's Name: OHM CORD Contract Number: Project Location: Project Name: _ S Release RALANCE OF 5. Additional Comments/Remarks Conspleter. to to DI 6. Certification: I certify that the above work is ordered and authorized by the On-site Corps Representative in the performance of the above cited contract. 5. e. e. e. 21. . On-Site Corps Representative: 7. I acknowledge receipt of this work order and understand that any modification to the work order nust be in writing and approved by the Project Manager. Contractor's designated Quality Control Representative: Willram Ub. Jun 8. Work order amendments and modifications (include time, decription, and authorizing person): _ z).. NONE Contractor's Representative: On-Site Corps Representative: Main W. Thurch Boll Day

U.S. Army RAPID RESPONSE		ESPONSE ORK ORDER
Corps of Engineers Omaha District	Page 1	Date: 2/24/94
Contractor's Name: CHM CORP	Contract Nu	mber: 8 AC 1045-94-D-0005
Project Name: Ff. Riley, KS	Project Loca	tion: Ft, Riley, Ks
Report No.: 0013	Delivery Ord	der No.: 0002
Subcontractor(s): <u>Rum Bh - SAM</u> PLAINS ENVICENMENTAL	ple Tech Isydk	alie RAM
Government Agencies On-Scene: <u>USACE</u>		
INSTRUCTIONS: The contractor shall be attached Report and shall be submitted daily at the close of b Concurrently, the contractor shall provide electronic District Office and the Area Office.	access to the c	on-site Corps Representative. completed forms to the Corps estimate of the percentage to be
completed: <u>CETE OF PRE CHAR</u> <u>CEMPLETED IN PSF ARET</u>	S'ANJ PIC. 4.	S_SANDES
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age 2 ontract Nu	Date: 2/24/9	ſ
		4
	umber: 0007	
oject Loc	ation: FF, Ril	ent
site and o	ff-site:	P
	Others (Specify):	
3		
<u> </u>		· · · ·
lıem	Quantity	Duration
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U.S. Army	RAPID RI	ESPONSE		
RAPID RESPONSE	DAILY W	ORK ORDER		
Corps of Engineers Omaha District	Page 3	Date: 2/24/94		
Contractor's Name: OHM CORD	Contract Nun	1ber: 600 2		
Project Name: FA, Riley, KS	Project Location: FT. Relegiks			
5. Additional Comments/Remarks:	ennobe 7 F	o site on 3/27/94		
6. Certification: I certify that the above work is orde Representative in the performance of the above cited		ized by the On-site Corps		
In-Site Corps Representative: Det Man	~			
7. I acknowledge receipt of this work order and unde must be in writing and approved by the Project Mana		modification to the work order		
Contractor's designated Quality Control Representativ	Millia	ule. Towick		
8. Work order amendments and modifications (include NONE	le time, decript	ion, and authorizing person):		
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		:		
∩n-Site Corps Representative:		Representative: W. Thuwek		
	Millam	W. Juwek		

RAPID RESPONSE U.S. Army RAPID RESPONSE DAILY WORK ORDER Corps of Engineers Date: Z Page 1 Omaha District Contract Number: DACW45-94-0-0005 Contractor's Name: OHM CERP Project Location: 77. Kilen Project Name: F. Relean 001 Delivery Order No.: 0014 Report No.: NONE Subcontractor(s): Government Agencies On-Scene: USACE - -INSTRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily Report and shall be submitted daily at the close of business to the On-site Corps Representative. Concurrently, the contractor shall provide electronic access to the completed forms to the Corps District Office and the Area Office. 1. Description of work to be performed by contractor(s), with an estimate of the percentage to be completed: Mebilizative do site. N. .a. .

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U.S. Army RAPID RESPONSE		RAPID RESPONSE DAILY WORK ORDER				
	Corps of Engineers Omaha District Contractor's Name: OHM Conp.			Page 2 Date: 2/27/94		
Contra				Contract Number: 0602		
	Project Name: F.f. Riten KS			Project Loc	ation: F.J. Riles	<u>1, KS</u>
2. Nu	mber of personr	nel authorized 1	o perform work	on-site and o	off-site:	·
	Supervisors	1	Foreman		Others (Specify):	
	Engineers		Chemist		PROject MgR.	1
	Geologist		Safety		PCT	1
1	EMT		Techs			
	Laborers		Operators			
3. Eq	uipment and exp	oendable mater	ials authorized:			
	Item	Quantity	Duration	Item	Quantity	Duration
	Mini Decan	1	28			
	CAR	2	1			
	CFFACE Tel		25			
1	COPIER		74			
	Realos	/	25			
	Cempeter	/	28			
4. Te	st and/or inspec	tions to be per	formed (indicate	e type and loca	ation): <u>None</u>	
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U.S. Army RAPID RESPONSE RAPID RESPONSE DAILY WORK ORDER Corps of Engineers Date: -Page 3 Omaha District Contractor's Name: OHM (CORD Contract Number: Project Location: F iles Project Name: F.J. Riley NENE 5. Additional Comments/Remarks: 6. Certification: I certify that the above work is ordered and authorized by the On-site Corps Representative in the performance of the above cited contract. . On-Site Corps Representative: 7. I acknowledge receipt of this work order and understand that any modification to the work order must be in writing and approved by the Project Manager. Contractor's designated Quality Control Representative://////////// und 8. Work order amendments and modifications (include time, decription, and authorizing person): NONE Contractor's Representative: On-Site Corps Representative: Ulam W. Touver Bol Darm

RAPID RESPONSE	RAPID RI DAILY W	ESPONSE ORK ORDER
Corps of Engineers Omaha District	Page 1	Date: 2 28 94
Contractor's Name: OHM CONP.		1ber: DACW45-94-D0005
Project Name: FA. Riley KS	Project Locat	ion: F.J. Riley, KS
Report No.: 0015 11	Delivery Ord	er No.: 0002-
Subcontractor(s): NonE		
	ME	
Government Agencies On-Scene:USP		
INSTRUCTIONS: The contractor shall be attached Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	ic access to the c	ompleted forms to the Corps
Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni	ctor(s), with an e	stimate of the percentage to be
Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	ctor(s), with an e	stimate of the percentage to be
Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	ctor(s), with an e	stimate of the percentage to be
Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	ctor(s), with an e	stimate of the percentage to be
Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	ctor(s), with an e	stimate of the percentage to be
Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	ctor(s), with an e	stimate of the percentage to be
Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	ctor(s), with an e	stimate of the percentage to be
Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	ctor(s), with an e	stimate of the percentage to be
Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	ctor(s), with an e	stimate of the percentage to be

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U.S. Army ∽APID RESPONSE			RAPID RESPONSE DAILY WORK ORDER					
Corps of Omaha	Corps of Engineers Omaha District			Page 2	Date: 2/28/94			
Contra	Contractor's Name: OHM CORD,			Contract Nu	Contract Number: 0002			
	Project Name: F9. Taley, KS			Project Loc	ation: FT. Ruley	, Ks		
	imber of personi		o perform work	c on-site and o	off-site:			
	Supervisors	1	Foreman		Others (Specify):			
	Engineers	<u> </u>	Chemist		Project Mgr	11		
	Geologist	······································	Safety		PET	(
	EMT	<u> </u>	Techs					
	Laborers		Operators					
3. Eq	uipment and exp	oendable materia	als authorized:					
-	Item	Quantity	Duration	lıem	Quantity	Duration		
	Mini Decon	1	29					
	CAR_	2	2		<u>·</u>			
	EFFICE Tel	(24					
	CODIER-		25	-				
	EAV		25					
	TLADICS	1	26					
	Computer	l	- 29					
			·····					
4. Te:	st and/or inspect	ions to be perfc	ormed (indicate	type and loca	tion): <u>NONE</u>			

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RAPID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
Corps of Engineers Omaha District	Page 3 Date: 2/28/94
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: FT. Taley, KS	Project Location: F. Talen, KS
5. Additional Comments/Remarks: 61 3/1/2	14 DA OHN Will Start
have Read in the Colger	Maner and
Wonlego is the Chopen	for accavation
Mill Convince To pref.	94
eta acontra con opp	
6. Certification: I certify that the above work is or Representative in the performance of the above cited	lered and authorized by the On-site Corps contract.
Representative in the performance of the above cited	
On-Site Corps Representative: 5-6 Darm	
7. I acknowledge receipt of this work order and unc must be in writing and approved by the Project Man	lerstand that any modification to the work order ager.
Contractor's designated Quality Control Representati	ve: W. Jenurek
8. Work order amendments and modifications (inclu AMATA O REAL MAS CERT -D 1200 L.F.	ide time, decription, and authorizing person): Clauged Rom 320 Lf.
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On-Site Corps Representative:	Contractor's Representative:
pob Darm	William le Jenurek

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U.S. Army 1PID RESPONSE		ESPONSE 70RK ORDER
Corps of Engineers Omaha District	Page 1	Date: 3/194
Contractor's Name: OHM CORP		mber: DACW45-94-D-cccs
Project Name: F.F. Riley, KS	Project Loca	ation: Ft. Ruley; KS
Report No.: COIT	Delivery Or	der No.: <u>COO'Z</u>
Subcontractor(s): Momego for	R MAU,	KOAD
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	17.	
Government Agencies On-Scene: <u>USFIC</u>	Æ	
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INSTRUCTIONS: The contractor shall be attached Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electronic District Office and the Area Office. 1. Description of work to be performed by contract completed: Placement of half Continuent of half On 3/8/94	business to the $access$ to $access$	estimate of the percentage to be

U.S. Ar RA	PID RESE	PONSE		RAPID RESPONSE DAILY WORK ORDER			
Corps o Omaha	of Engineers District			Page 2	Page 2 Date: 3/194		
Contr	Contractor's Name: OHM CORP			Contract N			
Project Name: F.F. Riley, KS			Project Loc	cation: FT, Riley	iks		
	umber of personne			k on-site and c	off-site:		
	Supervisors	1	Foreman		Others (Specify):		
	Engineers		Chemist		Project MgR.		
	Geologist		Safety		PCT		
	EMT		Techs				
	Laborers		Operators				
3. Eq	uipment and expen	ndable mate	rials authorized:				
-	liem	Quantity	Duration	ltem	Quantiny	Duration	
	Mini Decoul	1	30			· .	
	(AR	2	3		· · · · · · · · · · · · · · · · · · ·		
	EFFICE TRI		27				
	UTPIER		26				
	FAX		26				
	ICHDIOS		2/				
	Kemputer_		30			· · · · · · · · · · · · · · · · · · ·	
MU	st and/or inspection	ns to be per	formed (indicaţe) <u>MENIT</u>	type and loca	tion): <u>Mende</u> U Iroad p	t otting	

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Arity APID RESPONSE	RAPID RI DAILY W	ESPONSE ORK ORDER
Cerps of Engineers Omaha District	Page 3	Date: 3/1/94
Contractor's Name: OHM CORP	Contract Nur	nber: 0002
Project Name: Ft, Rilcy, KS	Project Locat	tion: Ft, Kiley, KS
5. Additional Comments/Remarks: <u>All Will</u> The haul head on 3/2 up for execution on	Uen tin 194-79 3/8/9	4 to place tells plus Set 4
6. Certification: I certify that the above work is ord Representative in the performance of the above cited	ered and autho contract.	rized by the On-site Corps
On-Site Corps Representative:	94 - 2 2	
7. I acknowledge receipt of this work order and und must be in writing and approved by the Project Mana	erstand that an ager.	y modification to the work order
Contractor's designated Quality Control Representativ	1,5	enwick
8. Work order amendments and modifications (inclu		otion, and authorizing person):
		;
Un-Site Corps Representative:	Contractor's	Representative:
Bob Dam	Wit	murek

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RAPID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
Corps of Engineers Omaha District	Page 1 Date: 3/2/94
Contractor's Name: OHM CORP	Contract Number: DACW45-94-Doce
Project Name: F.F. Riley, KS	Project Location: Ft, Kiley, KS
Report No.: OOI7	Delivery Order No.: 0002
Subcontractor(s): WAMEGO +	OR HAN ROAD
1154	OFF - KANSAS DEPARTMENT
Government Agencies On-Scene: <u>USAC</u> HPATH & GUCATION	
-FIEMINI 9 LUNCHINICI-	
INSTRUCTIONS: The contractor shall be attached Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electronic District Office and the Area Office.	business to the On-site Corps Representative.
1. Description of work to be performed by contrac completed:AAACE OF	ctor(s), with an estimate of the percentage to be HAUL KOAD PLACED
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APID RE	SPONSE			ESPONSE FORK ORDER	
Corps of Engineers Omaha District			Page 2	Date: 3/2/94	
Contractor's Name:	Otto Corp	2.	Contract Nu	amber: 0002	
Project Name: FH.	Riley,	ks	Project Loc	ation: Ff. Riley	, ks
2. Number of perso			on-site and o	ff-site:	· · ·
Supervisors	1	Foreman		Others (Specify):	
Engineers		Chemist		Project Mar.	
Geologist		Safety		TET 0	1
EMT		Techs			
Laborers		Operators			
		-			·····
3. Equipment and e	xpendable materi	als authorized:			
liem	Quantity	Duration	liem	Quantity	Duration
Mini Deccu	1	31			
CAR	2	4			
OFFICE TEL	1	28			
Copier		27			
Fitx	(27			
PADIOS		28		· ·	
Computer	1	31			
			<u> </u>		
4. Test and/or inspec	ctions to be perfe	ormed (indicate	type and locat	ion):	
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RAPID RESPONSE "J.S. Ariny DAILY WORK ORDER RAPID RESPONSE Corps of Engineers 3 Page 3 Date: Omaha District Contract Number: 000 2 Contractor's Name: OHM CORP Project Location: FT, Riles Project Name: Ft. Rilen OWING PERSONNEC 5. Additional Comments/Remarks: 2 QA DAU MODED /ĸ DING SLUND HEVE LETAN Ie. 4n1PLICAGO OLLICAGE Merates 10.A90 FINDLAY, FIR ehent N 6. Certification: I certify that the above work is ordered and authorized by the On-site Corps Representative in the performance of the above cited contract. On-Site Corps Representative: Ord Maun 7. I acknowledge receipt of this work order and understand that any modification to the work order must be in writing and approved by the Project Manager. 10. Thur Contractor's designated Quality Control Representative: / 8. Work order amendments and modifications (include time, decription, and authorizing person): ENF 4 Contractor's Representative: On-Site Corps Representative: allam 16. Tenures Bob Dam

1PID RESPONSE		RESPONSE FORK ORDER
Corps of Engineers Omaha District	Page 1	Date: 3/3/94
Contractor's Name: HM CORP	Contract Nu	umber: DACW 45-94-DOC 85
Project Name: Ft, Riley, KS	Project Loca	ation: FT, Riley, KS
Report No.: 0018	Delivery Or	der No.: 0002
Subcontractor(s): NONE		
Government Agencies On-Scene: USACE		
Government Agencies On-Scene. <u>Ve States</u>		
		5 - 14 - 14 - 14 - 14 - 14 - 14 - 14 - 1
INSTRUCTIONS: The contractor shall be attached to Report and shall be submitted daily at the close of bu Concurrently, the contractor shall provide electronic District Office and the Area Office.	access to the	completed forms to the Corps
1. Description of work to be performed by contracto completed: <u>OHM (CANCELED ADDITIONA</u>	r(s), with an o	Estimate of the percentage to be FROM REPORTING TO
SITE, HERT'Z EQUIPMENT WAS WAS PICKED (ASC) AZRANGEM	ENTS WE	ERE MADE FOR
PLAINS TO DE ON SITE AT OFC		
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U.S. Army RAPID RESP	ONSE			ESPONSE ORK ORDER	
Corps of Engineers Omaha District			Page 2	Date: 3/3/2	af.
Contractor's Name: OA	MI Core	$2\mathcal{P}$	Contract Nur	mber: 000Z	-
Project Name: FT, Ta		5	Project Loca	tion: Ft, Riley	,Ks_
2. Number of personnel		o perform work			·
Supervisors		Foreman		Others (Specify):	
Engineers		Chemist		PREJECT MG R. Project Accounting	1
Geologist		Safety		Project Accounting	TT I
EMT		Techs			
Laborers		Operators			
3. Equipment and expen	dable materi	als authorized:			
liem	Quantity.	Duration]:em	Quantity	Duration
Mini Decal		32			
CARS	Z	5	1		
Office Tel.		29			
(opier Hav		28			
RADIOS	1	29			
Cemputer	1	32			
4. Test and/or inspection	s to be perfo	ormed (indicate t	ype and locati	on): <u>NONE</u>	
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Army APID RESPONSE	RAPID RI DAILY W	ESPONSE ORK ORDER
Corps of Engineers Omaha District	Page 3	Date: 3/3/94
Contractor's Name: O HM CORP	Contract Nun	nber: 0002
Project Name: ET Riley KG	Project Locat	
5. Additional Conuments/Remarks: <u>CHM SECU</u> <u>GREAT LAKES PLACE</u> .	KED NEU	LAB to TAKE
6. Certification: I certify that the above work is order	ered and author	rized by the On-site Corps
Representative in the performance of the above cited	contract.	
C. Site Corps Representative: 6 ob Darmen		· •
7. I acknowledge receipt of this work order and unde must be in writing and approved by the Project Mana	erstand that any ger.	modification to the work order
Contractor's designated Quality Control Representativ	In Inf	mle. Tenurch
8. Work order amendments and modifications (includ ANDITIONAL SAMPLES Will BE TAKEN B. OHM Will MOBE ONE SAMPLE TECH & TAKE THESE SAMPLES. EXCAVATION DOWN AT THIS TIME	N MONDA MAINS EN	1 IN THE PSF AREA VIORNMENTAL TO
Corps Representative: B. B. Dam		Representative: Anurek

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RAPID RESPONSE	RAPID RI DAILY W	ESPONSE ORK ORDER
-s of Engineers Umaha District	Page 1	Date: 3/4/94
Contractor's Name: OHM CORP.	Contract Num	nber: DACW45-94-D0005
Project Name: FT. Riley, KS	Project Locat	ion: FT. Riley, Ks
Report No.: 0019	Delivery Ord	er No.: 0002
Subcontractor(s):		
	· · · · · · · · · · · · · · · · · · ·	
Government Agencies On-Scene: USACE		
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INSTRUCTIONS: The contractor shall be attached	d to the Rapid Re	sponse Ouzlity Control Daily
INSTRUCTIONS: The contractor shall be attached Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	business to the C ic access to the co	m-site Corps Representative. Impleted forms to the Corps
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Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	business to the C ic access to the co	m-site Corps Representative. Impleted forms to the Corps
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Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	business to the C ic access to the co	m-site Corps Representative. Impleted forms to the Corps
Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	business to the C ic access to the co	m-site Corps Representative. Impleted forms to the Corps
Report and shall be submitted daily at the close of Concurrently, the contractor shall provide electroni District Office and the Area Office.	business to the C ic access to the co	m-site Corps Representative. Impleted forms to the Corps

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s. Army RAPID RE	SPONSE			RESPONSE WORK ORDER	
o of Engineers 4 District			Page 2	Date: 3/4/9	4
ontractor's Name:	DHM C	ORP.	Contract N	umber: 000Z	
oject Name: F-f		5	Project Loo	cation: Ft. Riles	iks
Number of perso		l to perform worl		/	· ,
Supervisors	1	Foreman		Others (Specify)	:
Engineers		Chemist		Roject Mg.	z. /
Geologist		Safety		Project Accus	<i>t</i> , <i>1</i>
EMT		Techs			
Laborers		Operators			
Equipment and ex	1	1			
liem	Quantity	Durztien]]:em	Quantity	Duration
HiNi Decon CARS		33			
OFFICE Tel		30			
CODIER	1	29			
FAX	1	29			
RADIOS	1	30			
	1	33			
(lempater			<u></u>		i

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RAPID RESPONSE U.S. Array RAPID RESPONSE DAILY WORK ORDER is of Engineers Date: Page 1 94 e-aha District Contract Number: DACW45-94-D0005 Contractor's Name: OHM CORP. Project Location: FT. Riley, KS Project Name: Ft. Kile, Delivery Order No.: 0007 Report No.: 0019 NONE Subcontractor(s): Government Agencies On-Scene: USACE INSTRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily Report and shall be submitted daily at the close of business to the On-site Corps Representative. Concurrently, the contractor shall provide electronic access to the completed forms to the Corps District Office and the Area Office. 1. Description of work to be performed by contractor(s), with an estimate of the percentage to be r completed: <u>Reworkling Estimates on Both Colyte Manere 5</u> PSF AND Also Estimates to complete. AWAitin Delivery OF MATERIALS FOR DECON PAD AND SILA

PID RESPONSE	RAPID RI DAILY W	ESPONSE ORK ORDER
Cei, , of Engineers Omaha District	Page 3	Date: 3/4/94
Contractor's Name: OHM CORP.		nber: 0002
Project Name: FT, Riley, KS		ion: FH, Rilen, Ks
5. Additional Comments Remarks: SAT & S WINDER DAYS - SUNDAY will be	A Mobe	edan for others
Saunde Tech - MOUDAY Oth	1 WILL TA	AKE THE 34 ADDITIONAL
SAMPLES IN the PSF AREA, PH	AINS ENVI	ORNMENTAL WILL DE
ON SITE MONDAY AT 0800 fer	the ADDI-	tIONA (SAMPLING
ettert.		
	<u>, ,, , ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,</u>	
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		rived hur the Origina Comes.
6. Certification: I certify that the above work is order Representative in the performance of the above cited	ered and author contract.	
On Lite Corps Representative: Bob Danne	<u></u>	
7. I acknowledge receipt of this work order and unde must be in writing and approved by the Project Mana	erstand that any	y modification to the work order
Contractor's designated Quality Control Representativ	e: Williote	n lo.Fearinat
8. Work order amendments and modifications (includ MCDS ARE BEING WERKED ON	le time, decrip <i>FOR ADD</i>	tion, and authorizing person):
HT THE LEAD & PSF Sites.		
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On-Lie Corps Representative:	Contractor's	Representative: M. Hund
Bol Dam	Will	mar pellaren

RAPID RESPONSE U.S. Array RAPID RESPONSE DAILY WORK ORDER Corps of Engineers Page 1 Date: the District Contract Number: DACW 45-94-Doco Contractor's Name: OKM CORD. Project Location: Ft. Riley, KS Tilen Project Name: Delivery Order No.: 600 Report No.: 0020 NONE Subcontractor(s): Government Agencies On-Scene: NONE I. RUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily Report and shall be submitted daily at the close of business to the On-site Corps Representative. Concurrently, the contractor shall provide electronic access to the completed forms to the Corps District Office and the Area Office. 1. Description of work to be performed by contractor(s), with an estimate of the percentage to be completed: ____ NO WORK His DAU

RAPID RES	PONSE	Ţ	1	RESPONSE WORK ORDER	
Corps of Engineers Omzha District			Page 2	Date: 3/5/94	(
Comractor's Name:			Contract N	'umber: OCO2	
Project Name:			Project Loo	cation: Ft. Riley	
. Number of person	nel authorized	to perform wor	k on-site and o	off-site:	
Supervisors	1	Foreman		Others (Specify):	
Engineers		Chemist		Preject Acut.	(
Geologist		Safety		5	
EMT		Techs			
Laborers		Operators			
i:em	Quantity.	Durztich	::em	Quantity	. Duration
Equipment and exp	endable mate	rials authorized:	<u> </u>		•···•
Mini Decen	<u>(</u>)	34			
CAR	. 1	7			
8FFice Trl		31			
COPIER		30			
FAX		30	1		
KADIOS	3	31	<u> </u>		
Cemputer		34	 		
Test and or inspection	ens to be peri	formed (indicate	type and locat	ion): NONE	
					
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RAPID RESPONSE		ESPONSE 70rk order
Corps of Engineers ha District	Page 3	Date: 3/5/95
Contractor's Name: OHM CORP.		mber: 000 2
Project Name: FA. R. Ley, KS	Project Loca	nion: Ft, Riley, KS
	VONE	<u> </u>
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		· · · · · · · · · · · · · · · · · · ·
6. Certification: I certify that the above work is Representative in the performance of the above of	ordered and autho ited contract.	rized by the On-site Corps
On-Site Corps Representatives, Bob Dam	<u></u>	
7. acknowledge receipt of this work order and must be in writing and approved by the Project N		y modification to the work order
Contractor's designated Quality Control Represent	active: Willia	n la Ferrivick
8. Work order amendments and modifications (in 1/01E		
)n-Site Corps Representative:	Contractor's	Representative:
	Contractor's	Representative: m.W. Jununch

RAPID RESPONSE		RESPONSE VORK ORDER
1 District	Page 1	Date: 3/6/94
Contractor's Name: OHN CORP	Contract Nu	umber: DACW45-94-DCCC5
Project Name: Ft. Riley, Ks	Project Loc	etion: FI, Riley, KS
Report No.: 0021	Delivery Or	rder No.: 0002
Subcontractor(s):		
Government Agencies On-Scene: No.	NE	
RUCTIONS: The contractor shall be attache Report and shall be submitted daily at the close o Concurrently, the contractor shall provide electron District Office and the Area Office.	of business to the mic access to the actor(s), with an o	On-site Corps Representative. completed forms to the Corps estimate of the percentage to be

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U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers wha District				RAPID RESPONSE DAILY WORK ORDER			
				Page 2	Date: 3/6/99	Date: 3/6/94	
Contra	actor's Name:	CHM	CORP	Contract Number: 0002			
Project Name: FA. Rilcy, KS				Project Location: F.J. Riley, Ks			
2. Nu	umber of persons	el zuthorized	to perform work	on-site and o	off-site:]	
	Supervisors		Foreman		Others (Specify):		
	Engineers		Chemist		Project ACNT.	1	
	Geologist		Safety				
	EMT		Techs				
	Laborers	<u> </u>	Operators				
	<u> </u>						
3. Eci	uipment and exp	endable mater	ials authorized:				
•		Quantity	Duration	liem	Quantity	Durztich	
	Mini Decox)	35				
	CHR	1	8	1			
	OFFICE TRI.		32				
	CopiER		31				
	FAX	3	31				
	RADIOS (IEMPUTER		35	<u> </u>			
	Computer	·		<u> </u>			
<u>H</u>				<u></u>			
4. Tes	t and 'or inspecti	ons to be perfe		type and loca E	tion):		
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RAPID RESPONSE	RAPID RESPONSE DAILY WORK ORDER							
f Engineers Olimpa District	Page 3 Date: 3/6/94							
Contractor's Name: OHM Comp	Contract Number: 0007							
Project Name: FJ, Riley, KS	Project Location: Ft, Keley KS							
5. Additional Comments/Remarks:								
NONE								
6. Certification: I certify that the above work is ord	ered and authorized by the On-site Corrs -							
6. Certification: I certify that the above work is of Representative in the performance of the above cited	contract.							
te Corps Representative: Bob Dann	." 							
7. I acknowledge receipt of this work order and under must be in writing and approved by the Project Mana	erstand that any modification to the work order ger.							
Contractor's designated Quality Control Representativ	e: William W. Ferwick							
8. Work order amendments and modifications (include <u>ADDITIONAL</u> SAMPLING TO B <u>By Jeff Wolly of Kumph</u> <u>NUMBER</u> Fore MCDS Fore Le	de time, decription, and authorizing person): <u>e DONE GN MONUAN 3/7/94</u>							
By Jeft Wally of Kumph	& PLAINES ENVICENMENTINE							
NUMBER FOR MODS FOR LE	AD & PSF duce Min							
Monsay								
, 								
C ite Corps Representative:	Contractor's Representative:							
tob Dames	William W. Juniek							

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RAPID RESPONSE U.S. Army RAPID RESPONSE DAILY WORK ORDER Cerps of Engineers Date: 2 Page 1 Omaha District Contract Number: DACW45-94 -D0005 iractor's Name: AKE Project Location: 7 Project Name: Delivery Order No.: 000 Report No .: 0027 PLAINS ENVIORNMENTAL Subcontractor(s): Government Agencies On-Scene: <u>USACE</u> INSTRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily Report and shall be submitted daily at the close of business to the On-site Corps Representative. C .urrently, the contractor shall provide electronic access to the completed forms to the Corps District Office and the Area Office. 1. Description of work to be performed by centractor(s), with an estimate of the percentage to be HAKEN (trend SAMPles WERC completed: Ud & ~ sth. REA

RAPID RESPONSE				RAPID RESPONSE DAILY WORK ORDER			
Cerps Omah	of Engineers 2 District		_	Page 2	Date: 3/7/	94	
ctor's Name: OHM CORD.				Contract Number: 0002			
Project Name: FJ, Riley, CS				Project Loc	Project Location: Ft, Riley KJ		
	lumber of personn					, , , , , , , , , , , , , , , , , , ,	
	Supervisors	/	Foreman		Others (Specify):		
	Engineers	/	Chemist		PCT		
	Geologist	<u></u>	Safety				
	EMT	<u> </u>	Techs	3			
	Laborers		Operators				
			<u></u>				
. E	quipment and expe	entohio mere-	tisle suthorized:				
3. EQ		Quantity	Duration	liem	Quantin	Duration	
	Misi Decark	/	36				
	CAR	1	9		1		
	Fince Tel.	/	33				
	Cepier	1	32				
	FAX	!	32				
	KADIOS	3	33			<u> </u>	
	Conputér	1	36	1		<u> </u>	
4. Te Se	st and 'or inspection Ampling G	yrs 10 be perf Decen	formed (indicate	type and locat	ion): <u>Check</u> c	EN PROTER	
		<u> </u>					
							
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RAPID RESPONSE U.S. ATTAY DAILY WORK ORDER RAPID RESPONSE Cerps of Engineers Omaha District GJ Page 3 Date: *COO* 2 Contract Number: Contractor's Name: OHM LORP, Project Location: Ft. Kilen. 7. Kiley Project Name: A PLAINS ENVIORNATE TAI Renteric and 5. Additional Comments 94 TIMI 6. Certification: I certify that the above work is ordered and authorized by the On-site Corps Representative in the performance of the above cited contract. hob Darmen On-Site Corps Representative: 7 Cacknowledge receipt of this work order and understand that any modification to the work order mult be in writing and approved by the Project Manager. Contractor's designated Quality Control Representative: WIIIAM W, Fervund 8. Work order amendments and modifications (include time, decription, and authorizing person): AN ADDITIONAL 40 SAMPLES WERE ADDED T DANNE THESE Contractor's Representative: On-Site Corps Representative: 6. Thursell Lob Dam

RAPID RESPONSE U.S. Array RAPID RESPONSE DAILY WORK ORDER -s of Engineers Date: Page 1 District Contract Number: NAW 45-94-NOOOS Contractor's Name: 12 D Project Location: F.F. Riles Project Name: Delivery Order No.: 0000 Report No.: 0023 Am ple Subcontractor(s): e VAK ел PLAINS ENVIORNI ANT Covernment Agencies On-Scene: <u>USACE</u> . 42.19 UCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily Ī. Report and shall be submitted daily at the close of business to the On-site Corps Representative. Concurrently, the contractor shall provide electronic access to the completed forms to the Corps District Office and the Area Office. 1. Description of work to be performed by contractor(s), with an estimate of the percentage to be completed: <u>36 Sauples</u> THKEN IN PSF AREA thus Completes 3 Ed Hus AREA. REUND SAILO

v.s. A RA	APID RES	PONSE			RESPONSE WORK ORDER	
،	of Engineers a District			Page 2	Date: 3/8/94	
Cont	ractor's Name: Ø1	HULERT	Ο,	Contract N	umber: 0002	
	ect Name: F4, 4			Project Lo	cation: F. Riley,	ks
	umber of person:			k on-site and (off-site:	<u> </u>
	Supervisors	1	Foreman		Others (Specify):	
	Engineers		Chemist		Project Accut.	2
	Geologist		Safety			
	EMT	······	Techs	3		
	Laborers		Operators			
	<u></u>			· · · · · · · · · · · · · · · · · · ·		
3. Ec	uipment and exp	endable mate:	rials authorized:			
	liem	Quantin:	Dutation	ltem	Quantity	Duration
	Mini Dec. CN	1	37			
	CAR	1	10			
	OFFICE TRI.		34			
	Copier		33			
	FAX	/	33	1		
	RADIOS	(34			
	Conjoutere	/	<u> 37</u>	1		
	I CHR I	(<u> </u>		
 Tes 	st and 'or inspectio	ens to be perf	conned (indicate	type and locat	nion): NONE	

RAPID RESPONSE U.S. Army PAPID RESPONSE DAILY WORK ORDER Engineers 94 Page 3 Date: Meria Or. Contractor's Name OHM CERP. Contract Number: OCO 2 Kilen Project Location: H. Project Name: FT. Riley, 3 OHM The WedNeschan 5. Additional Comments Remarks: WILL DRAW AND threwish MAPS FOR JANET WAC CATCIN they inish. PROJECT ACCEUNTANTS Will DADER WORK 6. Certification: I certify that the above work is ordered and authorized by the On-site Corps Representative in the performance of the above cited contract. Bob Mayner · Corps Representative: C 7. I acknowledge receipt of this work order and understand that any modification to the work order must be in writing and approved by the Project Manager. Contractor's designated Quality Control Representative: (K (1Kul 8. Work order amendments and modifications (include time, decription, and authorizing person): _ Fill working ON Mods for LEND PSF Contractor's Representative: 0:: Corps Representative: Inter

RAPID RESPONSE	RAPID R	ESPONSE 70rk order
Cerps of Engineers Omaha District	Page 1	Date:
Contractor's Name: OHTY CORPORATION	Contract Nu	mber: Drcw45-94-DC005
Project Name: Ft. Riley, ICS		nion: FF, Riley, KS
Report No.:	Delivery Cr SAUDE	$\frac{\det \operatorname{No.:} OOO2}{\det OOO2}$
Subconnacion(s):	Strupte	
USACE		
Government Agencies On-Scene: <u>UDACE</u>		
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Re, and shall be submitted daily at the close of bu Doncurrently, the contractor shall provide electronic a District Office and the Area Office. Description of work to be performed by contractor ompleted: MAPS FUR COULER M- SubWING HOT SPETS A	isiness to the c	stimule of the percentage to be
Re and shall be submitted daily at the close of bu Concurrently, the contractor shall provide electronic a District Office and the Area Office. Description of work to be performed by contractor omplated: MADS TOR (OUFR No	isiness to the c access to the c (s), with and ANCR E	stimate of the percentage to be
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Re and shall be submitted daily at the close of bu Concurrently, the contractor shall provide electronic a District Office and the Area Office. Description of work to be performed by contractor omplated: MADS TOR (OUFR No	isiness to the c access to the c (s), with and ANCR E	stimate of the percentage to be
Re. 1 and shall be submitted daily at the close of bu Concurrently, the contractor shall provide electronic a District Office and the Area Office. Description of work to be performed by contractor ompleted: MADS TOR (OUFR No	isiness to the c access to the c (s), with and ANCR E	simulte of the percentage to be

RAPID RESPONSE DAILY WORK ORDER mate Distin Page 2 Date: 3/9/94 Demactor's Name: OHM Corp. Contract Number: OCO2 oject Name: Ft. Riley CS Project Location: Ft. Riley KS Number of personnel authorized to perform work on-site and off-site: Supervisors Foreman Others (Specify): Engineers Chemist Track Contract Supervisors Foreman Others (Specify): Engineers Chemist Track Contract Item Constract Operators Equipment and expendable materials authorized: Image Contract Item Quantity Dutter Mini Datex Item Quantity Item Quantity Item
Adda Dinvin Page 2 Date: 3/9/94 Date: 3/9/94 Deminactor's Name: HM Corp. Contract Number: OCO2 oject Name: Ft. Riley CS Project Location: Ft. Riley KS Number of personnel authorized to perform work on-site and off-site: Supervisors I Foreman Supervisors I Foreman Others (Specify): Engineers Chemist Thoreor Accent. I Geologist Safety I EMT Techs I Laborers Operators I Fquipment and expendable materials authorized: Image 2 Image 2 Image 3 Image 4 Image 4 Image 5
oject Name: Ft. Riley CS Project Location: Ft. Riley KS Number of personnel authorized to perform work on-site and off-site: Supervisors I Foreman Others (Specify): Engineers Chemist Geologist Safety EMT Techs Laborers Operators Supervisors Safety EMT Techs Laborers Operators Supervisors JD-690 Number of personnel authorized in the instruction of the insthe
Number of personnel authorized to perform work on-site and off-site: Supervisors I Foreman Others (Specify): Engineers Chemist Geologist Safety EMT Techs Laborers Operators Supervisors Image: Chemist Foreman Others (Specify): Engineers Chemist Reclogist Safety EMT Techs Laborers Operators Supervisors Dentity Duration Same Niwi Dates Miwi Dates I I
Supervisors Foreman Others (Specify): Engineers Chemist IRoyCT ACCNT. 1 Geologist Safety I I EMT Techs (I Laborers Operators I Image: Safety Image: Safety Equipment and expendable materials authorized: Image: Safety Image: Safety Image: Safety Item Quantity Detection Item Quantity Detection Mini Detect Image: Safety Image: Safety Image: Safety Image: Safety Quantity Detection Image: Safety Image: Safety Image: Safety Image: Safety Image: Safety Image: Safety Image: Safety Image: Safety Image: Safety Image: Safety Image: Safety
Engineers Chemist TROJECT ACCINT. I Geologist Safety I I EMT Techs (I Laborers Operators I Equipment and expendable materials authorized: Item Quentity Item Quentity Duration Mini Detector Item Quentity QAR 1 11 CAR I
Geologist Safety EMT Techs Laborers Operators Equipment and expendable materials authorized: Item Quantity Direton Item Miwi Detecton Miwi Detecton Item Quantity
EMT Techs (Laborers Operators Image: Control of the second
Laborers Operators Equipment and expendable materials authorized: Item Quantity Detection Nini Detection CAR 1
Equipment and expendable materials authorized: Item Quantity Duration Item Quantity Duration Mini Defend I Quantity I I Mini Defend I Quantity I I Quantity I I
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CAR 1 11 CASE. 621
Item Quantity Duration Item Quantity Duration Nini Decent 1 38 JD-690 11 CAR 1 11 (ASE-621
CAR 1 11 CASE. 621
TAR Z ONE TON STAKE
OFFICE TRU 1 35
CEDIER 1 34
PAX 1 34
RADIO 3 38 C'EMPUTER 1 38
CEMPUTER 38

RAPID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
Cerrs of Engineers C = 4 District	Page 3 Date: 2994
Comractor's Name: OHUCO12P.	Contract Number: COO2
Project Name: Ft. Riley, KS	Project Location: Ff. KIEYKS
	TINE to WORK ON 1' EN MOBE ON 3/12/94
6. Certification: I certify that the above work is ord Representative in the performance of the above cited	ered and authorized by the On-site Corps contract.
Dn-Site Corps Representative:	
 Leknowledge receipt of this work order and under nust be in writing and approved by the Project Mana 	erstand that any modification to the work order ger.
lentractor's designated Quality Control Representativ	e: Willia W. Ferwick
. Work order amendments and modifications (includ Awarting Completion of N	le time, decription, and authorizing person):
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:-Site Corps Representative:	Contractor's Representative

RAPID RESPONSE U.S. Array RAPID RESPONSE DAILY WORK ORDER Cerps of Engineers Omaha District Date: Page 1 Contract Number: DACW45-94-DCC05 tor's Name: AHTY CORPORATION ·Ce. Project Location: -+ TLEY. KS Project Nante: Silen CS Delivery Order No.: 0002 Report No.: SantA le PA Subcontractor(s): US ARALY USACE, Government Agencies On-Scene: ____ INSTRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily and shall be submitted daily at the close of business to the On-site Corps Representative. Re Conc. lentily, the contractor shall provide electronic access to the completed forms to the Corps District Office and the Area Office. . Description of work to be performed by contractor(s), with an equinate of the percentage to be concleged: MECTING WING ALL BUCHANDON - WORLSNG AIIFUS 1012 DEETING

U.S. Arr R A	PID RES	PONSF			ESPONSE ORK ORDER	<u> </u>
A	Engineers			Page 2	Date: 3/10/91	ľ
 Contra	ector's Name: ()	HILL COI	ep.	Contract Nur	mber: 0002	
	t Name: Ft,		les	Project Loca	tion: FA. Riler	1, ks
	mber of personn		o perform worl	k on-site and off	f-site:	1)
	Supervisors	1	Foreman		Others (Specify):	
	Engineers		Chemist		PROJECT ACCUT	
	Geologist		Safety			
	EMT		Techs			
	Laborers		Operators			
-						
<u></u> 3. Есі	nipment and exp	endzble materi	als authorized:			
ĺ	· · ·	Quantity	Duration	::em	Quantity	Duratita
	Mini Decen	1	39	JD-690		
	CAR			(AS. 621	 	
	CAR	0	0	ONE TON STA	Æ.	
	OFFICE TRU		36			
	("EDIER		<u>)5</u> 85	<u> </u>		
	RADIO 1	2	35 39			
	(COMPUTER		39			
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Test	and'or inspectio	us to he merio		type and locatio	DIN): NENE	
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	RAPID RESPONSE
RAPID RESPONSE	DAILY WORK ORDER
erps of Engineers make District	Page 3 Date: 3/10/94
"emtractor's Name: OHUCORP.	Contract Number: COO2
roject Name: Ft. Riley, KS	Project Location: FA, Riley, KS
Additional Comments Remarks:	E
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Certification: I certify that the above work is	ordered and authorized by the On-site Corps
presentative in the performance of the above di	ted contract.
	1
-Site Corps Representative: Brb B	
I owledge receipt of this work order and v ist of m writing and approved by the Project M	understand that any modification to the work order Janager.
mractor's designated Quality Control Represent	ztive: WILLIAM W. FENLUICIC
	clude time, decription, and authorizing person):
NONE	
NONE Site Corps Representative:	Contractor's Representatives William W. Munick
	Contractor's Representative

RAPID RESPONSE U.S. A.m.Y RAPID RESPONSE DAILY WORK ORDER Cerps of Engineers Page 1 Date: Omaha District Contract Number: DACW45-94-DCC05 Contractor's Name: OHTY CORPORATION Project Location: FH, KIEV Project Nante: Kilty ICS Delivery Order No.: 0002 NOLL Report No.: Au1 D Tech P Subcontractor(s): Government Agencies On-Scene: ___USACE NSTRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily Rej it and shall be submitted daily at the close of business to the On-site Corps Representative. Concurrently, the contractor shall provide electronic access to the completed forms to the Corps District Office and the Area Office. . Description of work to be performed by contractor(s), with an estimate of the percentage to be ompleted: (eupposite DISPESA) Struct p/es to be PETAKER ÷

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RAPID RESPONSE		(ESPONSE ORK ORDER	
Cerps of Engineers Omeha District		Page 2	Date: 3 / 11 9	Ý
Convactor's Name: AHM CO	RP.	Contract Nur	mber: OCOZ	
Project Name: Ft. Riley,	l'és	Project Locat	ion: Ft. Riler	1, KS
Number of personnel authorized	to perform work	con-site and off	-site:	1)
Supervisors	Foreman		Others (Specify):	
Engineers	Chemist		PROJECT ACCUT	(]
Geologist	Safety			
EMT	Techs	((
Laborers	Operators			
		<u> </u>		
Equipment and expendable materi	als authorized:			
liem Quanting	Duration	l liem	Quantity:	Duratica
Nini Decon 1	40	JD-690		
CAR 1	12-	CASE. 621		
1AR 0		CINE TON STAL	E	
OFFICE TR	37			
("EDIER PAY	36			
RADIO I I	40			
COMPUTER	40			
Test and/or inspections to be perfor	rmed (indicate t	ype and location	1): NONE	
			· · · · · · · · · · · · · · · · · · ·	

RAPID RESPONSE		ESPONSE ORK ORDER
Corps of Engineers	Page 3	Date:
Contractor's Name: OHU CORP.	Contract Nu	mber: OOOZ
Project Variat FI DilFin KS	Project Locz	tion: FA. Riley, KS
5. Additional Comments Remarks: JOUN	FRIÈBE	Demobes Ahis
DHY	<u></u> ,,,,,,,,_	
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Certification: I certify that the above work is of Representative in the performance of the above cite	rdered and autho	rized by the On-site Corps
In-Site Corps Representative: 606 Marne	·	
Leknowledge receipt of this work order and un tust be in writing and approved by the Project Ma	nderstand that an mager.	y modification to the work order
ontractor's designated Quality Control Representat	ive: Willia	an W.FERWick
Work order amendments and modifications (inc)		
	······	
-Site Corps Representative:	Contractor's	Representative Iaus W. Janurek

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N.S. Army	RAPID RESPONSE
RAPID RESPONSE	DAILY WORK ORDER
terps of Engineers Smalle District	Page 1 Date: 3/12/94
Commutor's Name: OHTY CORPORATION	Contract Number: DACW45-94-DCCC
reject Name: Ft. Riley, CS	Project Location: FT, Riley, KS
Report No.: 0027	Delivery Order No.: OOO2
ubcontractor(s):Rumph	- SAMPle Tech.
overnment Agencies On-Scene: NONE	
· · · · · · · · · · · · · · · · · · ·	
STRUCTIONS: The contractor shall be attached	to the Rapid Response Quality Control Daily
STRUCTIONS: The contractor shall be attached and shall be submitted daily at the close of b pnourrently, the contractor shall provide electronic strict Office and the Area Office.	access to the completed forms to the Corps
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RAPID RESPONSE DAILY WORK ORDER						· · · ·
Implex Direction Page 2 Darkt. 3/12/94 Contractor's Name: (I HILL Corep. Contract Number: (DCO 2) roject Name: Ft, Riley, Es Project Location: Ft, Riley, Ks Number of personnel authorized to perform work on-site and off-site: Supervisors 1 Foreman Others (Specify): Engineers Chemist Geologist Safety EMT Techs Laborers Operators Operators Imm Cranity Duritics Mini Detext I QAR I I 38 Office Text 37 PAY 37 PAY 41	RAPID RES	SPONSE				
roject Name: Ft. Riley, CS Project Location: Ft. Riley, KS Number of personnel authorized to perform work on-site and off-site: Supervisors I Foreman Others (Specify): Engineers Chemist Geologist Safety EMT Techs I Laborers Operators Equipment and expendable materials authorized: Term County Doubles Item County Durates NiNi Debox I 4/ JD-690 CAR I 13 (A&: 621 CAR C O CAR TON State OFFIGE TEL 1 38 ('c piere I 37 PAY I 37 RADIO I 41 Computed 41 Co	Corps of Engineers Omaha District			Page 2	Date: 3/12/9	4
roject Name: Ft. Riley CS Project Location: Ft. Riley, KS Number of personnel authorized to perform work on-site and off-site: Supervisors 1 Foreman Others (Specify): Engineers Chemist	Contractor's Name: (OHAU Cor	eP.	Contract Nur	mber: OCOZ	
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RHDIO 41 41 1	CEDIER	<u> </u>				
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	RADIO		41			
Test and 'or inspections to be performed (indicate type and location): NONE	(GM PUTER		41			
	Test and or inspect	ons to be perfor	med (indicate	type and locatio	n): <u>NONE</u>	
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RAPID RESPONSE U.S. Arry RAPID RESPONSE DAILY WORK ORDER Date: Page 3 Contract Number: 0002 Contractor's Name OHU CORP. Project Location: Ff. EU Project Name: F KILEN Will Remobe ORTH 5. Additional Comments Remarks: .. Certification: I certify that the above work is ordered and authorized by the On-site Corps Representative in the performance of the above cited contract. Bot Darm Dn-Site Corps Representative: mowledge receipt of this work order and understand that any modification to the work order . 1 nust be in writing and approved by the Project Manager. William W. Fennich lontractor's designated Quality Control Representative: . Work order amendments and modifications (include time, decription, and authorizing person): _____ NONF Contractor's Representative: :-Site Corps Representative: in Wetenarch

RAPID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
RAPID RESPONSE	
n District	Page 1 Date:
Contractor's Name: AHAY CORPORATION	Contract Number: DACW45-94-DCC05
Project Name: Ft. Riley, ICS	Project Location: FF, Riley, KS
Report No.:	Delivery Order No.: OOO2
Subcontractor(s): NONE	
-2000m2000(c)/	
Conserver à cancies Or-Scare NONE	
Bovernment Agencies On-Scene:	
	to the Rapid Response Quality Control Daily
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RAPID RES	PONSE		1	ESPONSE ORK ORDER	
Cerps of Engineers O Na District			Page 2	Date: 3/17/1	94
Contractor's Name: (HAU Co	RP.	Contract Nur	mber: 0002	
Project Name: Ft.	Riley,	ks	Project Loca	tion: FA. Rile	1, ks
2. Number of person	tel authorized	to perform wor	k on-site and of	f-site:	1)
Supervisors	1	Foreman		Others (Specify):	
Engineers		Chemist		PROJECT ACCUT	
Geologist		Safety			
EMT		Techs			
Laborers		Operators			
·					
. Equipment and exp	endzble materi	als authorized:			
:::m,	(rearchy:	Duration	::em	Quantity	Duration
Mini Decen		146	JD-690	1	
CAR		(CASE. 621 CINE TON STAT		
1 AR 10FFILE TR	0	43	IVAN		
CEDIER	(42			
PAY	1	42			
RADIO	3	46			
(GEN PUTER)		46			
Test and 'or inspectio		med (indicate	type and locatio	m): NONE	
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RAPID RESPONSE	RAPID RI DAILY W	ESPONSE ORK ORDER
C -{ Engineers On District	Page 3	Date:
Contractor's Name: OHUCORP.	1	nber: 0002
Project Name: Ff. Riley, KS	Project Locat	ion: FA, Riley, KS
	from Ch	ICAGO MODED OUT
ONE DAY CHILLY		
/		
5. Certification: 'I certify that the above work is ord Representative in the performance of the above cited	ered and author contract.	ized by the On-site Corps
Dr. ¹¹ e Corps Representative: <i>Dob <u>1</u></i>		
 I acknowledge receipt of this work order and under nust be in writing and approved by the Project Mana 	erstand that any ger.	modification to the work order
Contractor's designated Quality Control Representativ	e: Willia.	m W. Fernick
. Work creer amendments and modifications (includ	ie time, decript	ion, and authorizing person):
	<u> </u>	
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x-S' Corps Representative:	Contractor's I	Representative:
	~ 	<u> </u>

RAPID RESPONSE U.S. 4777.Y DAILY WORK ORDER RAPID RESPONSE Cerps of Engineers Date: Page 1 3 18 '9U Om District Contract Number: DKW45-94-DCCC5 Contractor's Name: AHTY CORPORATION Project Location: F+, CS Project Name: F Delivery Order No.: OCO2 0028 Report No.1 Dutinie up. ferce. Bella Subcontractor(s): Powernument Agencies On-Scene: <u>USACE</u> CTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily 351 id shall be submitted daily at the close of business to the On-site Corps Representative. ≞r⊂. pnourrently, the contractor shall provide electronic access to the completed forms to the Corps istrict Office and the Area Office. Description of work to be zerformed by contractor(s), with an estimate of the percentage to be mpletes: INStall fencine AT Colyer MANER Set oF YER MANOR. Scales ACEMENT EQUIDNIEN AJD

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rps cl mr ¹	f Engineers Diezia			Page 2	Date: 3/18/9	<i>i</i> 4
omra	actor's Name: ((Hhu Co	iRP.	Contract Nur	mber: 0002	
	t Name: Ft.		Ics	Project Loca	ion: Ft. Rile	1, ks
			to perform we	rk cn-site and of	f-site:	1)
-	Supervisors	1	Foreman	1	Others (Specify):	
	Engineers		Chemist		PROJECT ACONT	1
	Geologist	<u></u>	Safety			
	EMT	#4	Techs	1		
	Laborers		Operators			
	<u></u>					
<u> </u>	sipment and exp					
Ξqŭ I			1	 :::::::	Quantity	Durstita
	Mini Decen	<u>Quantity</u>	1 47	JD-690	/	/
	CAR	/	$\frac{1}{2}$	(HE. 621	1	1
.,	JAR			CHE TON STA	E 1	2
	OFFICE TRI	1	44	VAN	1	2
	(CDIER	1	43			
	PAY	1	43			
	RADIO	3	47	1		
(('SMPUTER		141	<u> </u>		
	and or inspecti	Gens to be perfo	ormed (indicate	type and locatio	m): <u>NONE</u>	

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RAPID RESPONSE S. ATTY RAPID RESPONSE DAILY WORK ORDER gineers Date: c:; Page 3 94 ::t Contract Number: COOT Contractor's Name: OHU CORP. Ciley, Project Location: F roject Name: F IFV Still AWAITING ANALYTICAL THA Additional Comments Remarks Lehind Schedule NOT CENDLETE AND Certification: I certify that the above work is ordered and authorized by the On-site Corps presentative in the performance of the above cited contract. Corps Representative: Bob Dana :-S-I acknowledge receipt of this work order and understand that any modification to the work order ist be in writing and approved by the Project Manager. ntractor's designated Quality Control Representative: Milliam W. Fewwick Work order amendments and modifications (include time, decription, and authorizing person): _ NONE Contractor's Representative: rps Representative: Sit

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RAPID RESPONSE DAILY WORK ORDER RAPID RESPONSE - of Engineers Page 1 Date: 3 a District Contract Number: DACW45-94-DC005 Contractor's Name: OHTY CORPORATION KIEV Project Location: F+ ciley, ics Project Name: Delivery Order No.: 0002 0029 Report No .: NONE Subcontractor(s): Government Agencies On-Scene: USACE INJIRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily Report and shall be submitted daily at the close of business to the On-site Corps Representative. Concurrently, the contractor shall provide electronic access to the completed forms to the Corps District Office and the Area Office.

u.s. Ar RA	PID RES	SPONSE		RAPID RI DAILY W	ESPONSE ORK ORDER	
	f Engineers District			Page 2	Date: 3/19/9	4
Contra	ector's Name: (Hu Con	eP.	Contract Nun	nber: 0002	
	t Name: Ft.		ks	Project Locat	ion: FA. Riles	1, ks
			o perform wor	k on-site and off	Asite:	1)
	Supervisors	/	Foreman	1	Others (Specify):	
	Engineers	(Chemist		Reject ADENT	
	Geologist	<u></u>	Safety	1		
	EMT		Techs	1		
	Laborers	/	Operators	/		
	tinniant and av	pendable materi	als authorized:		<u> </u>	
э. <u>с</u> ц		Quantity	Duration	.:em	Quantin.	Durstika
	Mini Decon	(48	JD-690	1	2
	CAR	1	3	CASE. 621	/	2
1	CAR		,	ONE TON STAL	E /	3
	OFFICE TRU	1	45	VAN	1	3
	CEDIER	/	44			
	PAY	1	44			
	RADIO	3	48			
ļ	COMPUTER	. /	48			
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4. Tes	t and/or inspect	ions to be perfo	rmed (indicate	type and locatio	031): <u>NONE</u>	
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P 4PID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
Cours of Engineers	
Omaha District	2/11/11
Contractor's Name: OHU CORP.	Contract Number: 0002
Project Name: Ft Rilfer KS	Project Location: FA, Riley, KS
5. Additional Comments Remarks: See gualin	y Control Report
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	hand anthonized by the Opesite Coms
6. Certification: I certify that the above work is ord Representative in the performance of the above cited	contract.
O ite Corps Representative: B. 6 Marm	
7. I acknowledge receipt of this work order and und must be in writing and approved by the Project Man	ager.
Contractor's designated Quality Control Representati	ve: William W.Fernick
8. Work order amendments and modifications (more	nde time, decription, and authorizing person):
NONE	
On e Corps Representative:	Contractor's Representative:
	William W. Tennick

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RAPID RESPONSE	RAPID RI DAILY W	ESPONSE ORK ORDER	
Cerps of Engineers Omaha District	Page 1	Date: 3/20/94	
Contractor's Name: OHTY CORPORATION	Contract Num	iber: Drk: W45-94-DC	<u>cc5</u>
Project Name: Ft, Riley, CS	Project Locati	icn: FF. Riley, KS	
Report No.:0030	Delivery Orde	er No.: 0002	
Subcontractor(s):NONE	· · · · · · · · · · · · · · · · · · ·		-
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Covernment Agencies On-Scene:	NE		
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NSTPUCTIONS: The contractor shall be attached to Rej and shall be submitted daily at the close of bus Concurrently, the contractor shall provide electronic ac District Office and the Area Office.	siness to the Or ccess to the cor	n-site Corps Representative. upleted forms to the Corps	-
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Cerps e Omiha	f Enginters District			Page 2	Date: 3/20	194
– – Contra	actor's Name: (OHN Con	RP.	Contract Nur	mber: 0002	
Projec	t Name: Ft.	Riley,	lcs	Project Loca	ion: Ft. Riler	1, ks
2. Nu	mber of person	mel authorized :	to perform wor	k on-site and off	Fsite:	1)
	Supervisors	/	Foreman		Others (Specify):	
	Engineers		Chemist		Project ACENT	1
	Geologist		Safety			
	ENT		Techs			
	Laborers	l	Operators			
3. Eq:	aipment and ex	pendable materi	als authorized:			
	l::m	Questity	Duration	liem	Quantity.	Durstitn
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ić. RAPID RESPONSE U.S. Army RAPID RESPONSE DAILY WORK ORDER Cerre of Engineers Date: 2 Page 3 'G4 Derit C:: Contract Number: 0002 Contractor's Name: 10 H1U CO127-Project Location: F Project Name: 🖡 5. Additional Comments Remar S. Certification: I certify that the above work is ordered and authorized by the On-site Corps. 1 Representative in the performance of the above cited contract. d - 1 Bob Dar n-Site Corps Representative: nowledge receipt of this work order and understand that any modification to the work orderjust de in writing and approved by the Project Manager. ll am 'omtractor's designated Quality Control Representative: Work order amendments and modifications (include time, decription, and authorizing person): Contractor's Representatives :-Site Corps Representative: Tonne Ill ran l

RAPID RESPONSE DAILY WORK ORDER RAPID RESPONSE erps of Engineers Date: 94 Page 1 3 21 mate District Contract Number: DACW45-94-DCC05 Contractor's Name: OHTY CORPORATION ks KILEY. Project Location: ++ Riley ICS roject Name: F Delivery Order No.: OCOZ 003 eport No.: NONE obcontractor(s): overmment Agencies On-Scene: USACE ST CTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily pert and shall be submitted daily at the close of business to the On-site Corps Representative. neurrently, the contractor shall provide electronic access to the completed forms to the Corps strict Office and the Area Office. Description of work to be performed by contractor(s), with an estimate of the percentage to be inpleted: NO WORK DERFERMED ON Site

APID RESPO	NSE		ESPONSE ORK ORDER	
of Engineers - District		Page 2	Date: 3/21/	, 94
react's Name: 10 HAU	(Corp.	Contract Nut	nber: 0002	
ect Name: Ft. Ril	/]	Project Loca	ic:: FA. RILEL	1, ks
lumber of personnel aud		rk on-site and of	f-site:	1)
Supervisors 1	Foreman		Others (Specify):	
Engineers	Chemist		PREVECT ACCUT	
Geologist	Safety	1		
EMT	Techs	2		
Laberers	Operators	1		
	<u></u>			
puipment and expendable				and a second a
	1		Quentiny	Durstita
Nivi Decen	1 50	JD-690	/	4
CAR /	1 5	(ASE. 621	1	4
4R		CNE TON STA	Æ /	5
OFFICE TRU /	1 47	VAN	/	5
(CDIER 1	46			
PAY 1	1 46			
	3 50			
(GIMPUTER) /	50			
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		RESPONSE
RAPID RESPONSE	DAILY	VORK ORDER
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entractor's Namer O HIU CORP.		2miter: 00.02
roject Name: Ft. Riley, KS	Project Loc	ziicn: Ft. Riley, KS
Additional Comments Remarks:	NOVE	
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Certification: I certify that the above work is presentative in the performance of the above of	s ordered and auth Sted contract.	erized by the Un-site Corps
-Sin Corps Representative: Bel Dam	\sim	
I acknowledge receipt of this work order and	understand that a	ny modification to the work order
ist be in writing and approved by the Project N	(2:13ger.	
mractor's designated Quality Control Represen		and the Townsk
intractor's designated Quality Control Represen		the conference
Work créer amenéments and moétifications (in NONE		ption, and authorizing person):
Work order amendments and modifications (in		ption, and authorizing person):
Work order amendments and modifications (in		ption, and authorizing person):
Work order amendments and modifications (in		pilon, and authorizing person):
Work order amendments and modifications (in		pilon, and authorizing person):
Work order amendments and modifications (in		pilon, and authorizing person):
Work order amendments and modifications (in		pilon, and authorizing person):
Work order amendments and modifications (in		pilon, and authorizing person):
Work order amendments and modifications (in		pilon, and authorizing person):
Work order amendments and modifications (in	nclude time, decri	Representative:

RAPID RESPONSE RAPID RESPONSE DAILY WORK ORDER Ceres of Engineers Date: Page 1 G 4 - District Contract Numberi D+CW45-Contractor's Name: AHAY CORPORATION - D0005 Project Location: FV Project Name: 7 Kilen CS 0032 Delivery Order No.: OOO2 Report No.: UMPI Subcontractor(s): Covernment Agencies On-Scene: <u>USACE</u> UCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily N Reput and shall be submitted daily at the close of business to the On-site Corps Representative. Concurrently, the contractor shall provide electronic access to the completed forms to the Corps District Office and the Area Office. . Description of work to be performed by contractor(s), with an estimate of the percentage to be empleted: SITE PREP FOR LOAD OUT OF LEAD SOILS ONWEDNESDAN

RAPID RE.	SPONSE		1	ESPONSE ORK ORDER	
Corps of Engineers O Ha District			Page 2	Date: 3/22/	94
Contractor's Name:	OHN CO	RP.	Contract Nur	mber: 0002	. <u></u>
Project Name: Ft.	Riley,	Ċs	Project Loca	ion: Ft. Rile	1, ks
2. Number of person	uiel authorized	to perform wor.	k on-site and off	f-site:	1)
Supervisors		Foreman		Others (Specify):	
Engineers		Chemist		PROject ACCNT	
Geologist		Safety			
EMT		Techs	2		
Laberers		Operators			
			······································		
3. Equipment and ex	pendable materi	als authorized:			
	Creation	Deretion] .:em	Quantity	Duration
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CAR	1	6	CASE. 621		<u> </u>
CAR		10	ONE TON STAL	E	6
OFFICE TR)	48	VAN		- 4
CEPIER		<u> </u>			
RADIO	3	91			
CGINDUTER	1	51			
	<u> </u>		<u></u>	<u></u>	
. Test and/or inspect	ions to be perfo	med (indicate	type and locatio	ii): NONE	
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	<u></u>	<u> </u>			
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RAPID RESPONSE U.S. Arity RAPID RESPONSE DAILY WORK ORDER - of Engineers Date: 3/ 194 Page 3 Sector Contract Number: 0002 Contractor's Name: OHU CORP. Project Location: F Project Name: F IFU NONE 5. Additional Comments Remarks: . Certification: I certify that the above work is ordered and authorized by the On-site Corps Representative in the performance of the above cited contract. د. د سفستگاها In-Site Corps Representative: B.6 Dame . 1. nowledge receipt of this work order and understand that any modification to the work order just be in writing and approved by the Project Manager. Contractor's designated Quality Control Representative: Willcam W. Tenune . Work creer zmendments and modifications (include time, decription, and authorizing person): NONE Confractor's Representative: :-Site Corps Representative: William W. Finick

RAPID RESPONSE DAILY WORK ORDER RAPID RESPONSE erps of Engineers ma¹ District Date: Page 1 Contract Number: DACW45-94-DCCC5 ontractor's Name: OHTY CORDORATION Project Location: F-<5 KIEV roject Name: F Delivery Order No.: OCO2 eport No.: ERT TRANSTER beconstation(s): overnment Agencies On-Scene: 11SACE CTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily ST pert and shall be submitted daily at the close of business to the On-site Corps Representative. neutrently, the contractor shall provide electronic access to the completed forms to the Corps strict Office and the Area Office. noleteði 5 Leno exemption = EN ARE 1670 et HWY 36 aciuplete.

ect Name: Ft. Riley, CS Project Location: Ft. Riley	/ , <u>ks</u>
ect Name: Ft, Riley CS Project Location: Ft, Riley Number of personnel authorized to perform work on-site and off-site: Supervisors / Foreman / Others (Specify): Engineers Chemist Roject Accent	<u>, ks</u>
ect Name: Ft, Riley CS Project Location: Ft, Riley Number of personnel authorized to perform work on-site and off-site: Supervisors / Foreman / Others (Specify): Engineers Chemist Roject Accent	<u>, ks</u>
Engineers Chemist Roject Accent	
Engineers Chemist Roject Acant	
	/
EMT Techs 2	
Laborers / Operators /	
uipment and expendable materials authorized:	
liem Quantity Duration liem Quantity	Deretica
Mini Decen 1 52 JD-690 1	6
CAR / 7 CAE. 621 /	6
AR - CNETON STAKE 1	7.
OFFICE TRU 1 49 Air Ampling Equip 1	4
CEDIER 1 48 VAN 0 1	
PAY 1 48	
KHDIO 3 52	i
(GIMPUTER 1 52	

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RAPID RESPONSE AS, Army RAPID RESPONSE DAILY WORK ORDER Engineers 123 194 Date: Pase 3 Acria Contract Number: COO2 Contractor's Name OHUCORD. Riley, KS Project Location: Ff. roject Name: Ff. KI FULK (ONDS DIRECTED OHN SECTINE Additional Comments Remarks: AN ADDITIONAL EXCANATOR, & LOADER FOR PSF AREA Also A DUMP TRK to be USED N/300 GALLON TANK for dust control. Certification: I certify that the above work is ordered and authorized by the On-site Corps presentative in the performance of the above cited contract. 6 of Danner 1-S² Corps Representative: I acknowledge receipt of this work order and understand that any modification to the work order ist be in writing and approved by the Project Manager. ntractor's designated Quality Control Representative: //////ann W. Thucu Work order zmendments and modifications (include time, decription, and authorizing person): ____ ADDITIONAL FUNDS HAVE BEEN REQUESTED FER COLYER MANOR DUE TO HAY 36 ENLY LACCEPTING 5 LOADS 4 DAYS A week which is extensive the AMOUND TIME REQUIRED to EXCAVATE ΰĒ Contractor's Representative: Sit Corps Representative: William W tenunch Dob Dam

RAPID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
refs of Engineers me ^r Mitrict	Page 1 Date: 3/24/94
ontractor's Name: AHTY CORPORATION	Contract Number: DACW45-94-DCCC5
cject Name: Ff. Riley, CS	Project Location: FT, RILEY, KS
port No.: 0034	Delivery Order No.: 0002
beenirector(s): FORT TRANSFER \$	Hwy 36
overwhent Agencies On-Scene: <u>USACE</u>	
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ST CTIONS: The contractor shall be attached to por i shall be submitted daily at the close of bu neurrently, the contractor shall provide electronic a write Office and the Area Office.	siness to the On-site Corps Representative. access to the completed forms to the Corps
Description of work to be performed by contractor spleted: <u>Admistrative</u> Duttes CN	(s), with an estimate of the percentage to be
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RAPID RES	PONSE			ESPONSE ORK ORDER	
erps of Engineers mathe Diswict			Page 2	Date: 3/24/	94
'omtractor's Name: ()	Hau Co.	RP.		mber: 0002	,
roject Name: Ft.	· · · · · · · · · · · · · · · · · · ·	(cs	Project Loca	tion: FA, Rile	1,KS
Number of persons	the second s	to perform wei	rk on-site and off	f-site:	۰ ۲
Supervisors	1	Foreman		Others (Specify):	
Engineers		Chemist		Project Accountert	¥/
Geologist		Safety	1		
EMT		Techs	1		
Laborers		Operators			
<u></u>					
Equipment and expe	endable materi	als authorized:			
	Cuantity	Durstith	:::::	Countity	Duretica
Nivi Decen	1	53	JD-690		7
CAR	1	1 7	CASE. 621	/	7
IAR		<u>+</u>	CNE TON STAT	Æ /	8
OFFICE TR	/	50	VAN		8
(CDIER		49	Air Sinpling	1 A	
PAY	1	49		0	
KHDIO	3	53			
(G:M PUTER		53	<u></u>		<u> </u>
Test and or inspectio	ns to be perfo	rmed (indicate	type and locatio	m): NONE	
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RAPID RESPONSE	RAPID RESPONSE DAILY WORK ORDER			
in Engineers ma ist	Page 3	Date: 3/24/94		
contractor's Name: OHUCORP.		iumber: CO.OZ		
oject Name: Fl. Riley, KS	Project Lo	cation: FA, Riley, KS		
	VONE			
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Certification: I certify that the above work i presentative in the performance of the above	's ordered and auti cited contract.	norized by the On-site Colps		
Si Cours Bernesentatives b.t. Da	· m			
-Si Copps Representative: D.C. Da	www.	ery modification to the work order		
-S ⁱ Corps Representative: D.6 Da I acknowledge receipt of this work order and st be in writing and approved by the Project	understand that a	any modification to the work order		
I acknowledge receipt of this work order and st be in writing and approved by the Project .	i understand that a Manager.			
I acknowledge receipt of this work order and	i understand that a Manager.			
I acknowledge receipt of this work order and st be in writing and approved by the Project stractor's designated Quality Control Represet Work order amendments and modifications (i understand that a Manager. mative: UUU include time, decr	Itam W. Thurch		
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I acknowledge receipt of this work order and st be in writing and approved by the Project stractor's designated Quality Control Represet Work order amendments and modifications (Contractor	Itam W. Thurch		

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RAPID RESPONSE لايبينية. .ي.ن RAPID RESPONSE DAILY WORK ORDER Cerps of Engineers Date: Page 1 District 0.7 Contract Number: DACW45-94-DCCC5 Contractor's Name: AHTU CORDORATION Project Location: FT, RILEY Project Name: CS Delivery Order No.: 0002 1035 Report No.: J. Woolly OUT LINED EVEAVATION KUNPH Subcontractor(s): ARFA Povernment Agencies On-Scene: <u>USACE</u> "CTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily :s= sport and shall be submitted daily at the close of business to the On-site Corps Representative. incurrently, the contractor shall provide electronic access to the completed forms to the Corps strict Office and the Area Office. Description of work to be performed by contractor(s), with an estimate of the percentage to be mpleted: Hamin DUTIES CNLY.

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RAPID RES	PONSE			ESPONSE ORK ORDER	· .
erps of Englineers m ⁻¹ District	es ef Englaters - Dispite 			Date: 3/25/50	4
omcr's Name: /0				mber: OCOZ	
oject Name: Ft.		CS	Project Locz	ion: Ff. Rile	1, ks
Number of persoru:	el authorized	to perform wor	rk on-site and of	f-site:	1)
Supervisors	1	Foreman		Others (Specify):	
Engineers		Chemist		Project Accor	/
Geologist	<u> </u>	Safety			
EMT		Techs			
Laborers		Operators			
Equipment and expe		isis sutionized:			
	Cratik	Duration		Quantity	Dereita
Mini Decen	/	54	JD-690		8
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AR	<u> </u>		ONE TON STAT	Æ /	9
WFFICE TRU		57	VAN		9
(CDIER_		50	Hir SAM Sing	Eq. / Lot.	6
PAY RHDIO	.3	54	JD-490 JD-444E		1
(GIN PUTER		1 54	FORS DUMP	1	(]
lest and/or inspectio	ns to be perfo	wmed (indicate	type and locatio	n): <u>Neve</u>	
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RAPID RESPONSE 3 S. A.7:7.Y RAPID RESPONSE DAILY WORK ORDER Engineers Page 3 Date: 3 der itt Contract Number: COO2 Contractor's Name: () HIU (CORD. Project Location: Ff EU roject Name: Ff. OHM RECIÈVED AND EXCAVATOR . Additional Comments Remarks: Dump Truck Delivered to site for work LOADER É. DUMP to be USED FEX DUST CONTROL AREA AT Certification: I certify that the above work is ordered and authorized by the On-site Corps presentative in the performance of the above cited contract. 1-St Corps Representative: Bob Dame I schnowledge receipt of this work order and understand that any modification to the work order ist be in writing and approved by the Project Manager. intractor's designated Quality Control Representative: Work order amendments and modifications (include time, decription, and authorizing person): ____ NONE Coglifactor's Representative: Site Durps Representative: Ulian U. Thuarde

RAPID RESPONSE الاستين الأرا RAPID RESPONSE DAILY WORK ORDER ergs of Engineers (me) – District Date: 194 Page 1 Contract Number: DACW45-94-DCCC5 Contractor's Name: OHY CORDORATION Project Location: F+ roject Name: IC S alen Delivery Order No.: OCO2 eport No.: 036 SALINA Woolly ages to Teff ubcontractor(s): DICK overwient Agencies On-Scene: <u>USACE</u> "OTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily ST d shall be submitted daily at the close of business to the On-site Corps Representative. 201 neutrently, the contractor shall provide electronic access to the completed forms to the Corps which Office and the Area Office. Description of work to be rerformed, by contractor(s), with an estimate of the percentage to be Countine, 200 moleced: as mill thencherls -9 NON DECEN 6 all m Jank in c, NA :

RAPID RES	PONSE			ESPONSE 70RK ORDER		
lerps of Engineers Imp ¹ - Diswict			Page 2	Page 2 Date: 3/26/94		
Contractor's Name: ()	HILL CO.	RP.	Contract Nu	mber: CCOZ		
roject Name: Ft.		(cs	Project Loca	iicn: Ft. Rile	1, KS	
. Number of personn	el zuthorized	to perform wo	rk on-site and of	f-site:	1)	
Supervisors	/	Foreman		Others (Specify):		
Engineers	<u> </u>	Chemist		PROJECT ACCNT	1	
Geologist		Safety				
EMT		Techs	2			
Laborers		Operators				
1 <u></u>						
Equipment and expe	ndzbie mare-i	als authorized:				
	Quantity	Diratita		Quantity	Duratica	
Mini Decen	/	55	JD-690	1	9	
CAR	/	9	(ASE. 621		9	
1AR			CNE TON STA	KEV 1	10	
OFFICE TR	/	52	VAN		10	
(CDIER		51	Ain Samplind	Eq. /Let	7	
PAY	3	51	JD-490 ~		2	
RHDIO /		55	JD-414E L		2	
(GIN PUTER)		55	PERIS Junio	1		
Test and/or inspection	is to be perfo	rmed (indicate	type and locatio	m): <u>NENE</u>		
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APID RESPONSE	RAPID RESPONSE DAILY WORK ORDER		
ry 'Engineers	Page 3	Date:	
miractor's Name: OH1U CO12P.		umber: COOZ	
oject Name: Ft. Riley, Ks		ention: FA, Riley, KS_	
Additional Comments Remarks:NOWE		4	
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	······································		
Certification: I certify that the above work is	s ordered and aug		
Site Corps Representative: <i>Sol Daw</i> I accordedge receipt of this work order and	understand that a	ny modification to the work order	
Aractor's designated Quality Control Represent	understand that a Manager.		
Site Corps Representative: <i>Sol Daw</i> I accordedge receipt of this work order and	understand that a Manager. Mative:	an W. Fernich	
Sir- Corps Representative: <i>Sol Dawn</i> I accowledge receipt of this work order and at be in writing and approved by the Project D aractor's designated Quality Control Represen Work order amendments and modifications (in	understand that a Manager. Mative:	an W. Fernich	
Sir- Corps Representative: <i>Sol Dawn</i> I accowledge receipt of this work order and a be in writing and approved by the Project D tractor's designated Quality Control Represen Work order amendments and modifications (in	understand that a Manager. Mative:	an W. Fernich	
Sir- Corps Representative: <i>Sol Dawn</i> I accowledge receipt of this work order and at be in writing and approved by the Project D aractor's designated Quality Control Represen Work order amendments and modifications (in	understand that a Manager. Mative:	an W. Fernich	
Sire Corps Representative: <i>Sol Dawn</i> I accowledge receipt of this work order and at be in writing and approved by the Project D inractor's designated Quality Control Represen Work order amendments and modifications (in	understand that a Manager. Mative:	an W. Fernich	
Sire Corps Representative: <i>Sol Dawn</i> I accowledge receipt of this work order and at be in writing and approved by the Project D inractor's designated Quality Control Represen Work order amendments and modifications (in	understand that a Manager. Mative:	an W. Fernich	
Sire Corps Representative: <i>Sol Dawn</i> I accowledge receipt of this work order and at be in writing and approved by the Project D inractor's designated Quality Control Represen Work order amendments and modifications (in	understand that a Manager. Mative:	an W. Fernich	

RAPID RESPONSE RAPID RESPONSE DAILY WORK ORDER erps of Engineers mail District Date: Page 1 DCCC5 Contract Number: Dr CW45 CORDORATION Contractor's Name: (11471) Project Location: F+ LEV refect Name: CS Delivery Order No.: OCO2 0037 epert No.: FERT TRANSFER 12111117 ubcontractor(s): overnment Agencies On-Scene: USACE CTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily ST port and shall be submitted daily at the close of business to the On-site Corps Representative. neurrently, the contractor shall provide electronic access to the completed forms to the Corps strict Office and the Area Office. Description of work to be performed by contractor(s), with an estimate of the percentage to be impleted: $\angle ear$ ear ear ear Anear Anear AnearANEA TO site trucks PORA DISDOSA HWY 36. ete CUM 210,84 Contr LEAD 10 plete Ceni CUM 295.62 ŧ

APID RESPONSE (1 Engineers District ractor's Name: OHM CORP.		ESPONSE	_/
racion's Name: OHM CORP.	Page 2	Date: 7	/
	Page 2 Date: 3/27/94		194
	Contract Nu	mber: 0002	
et Name: Ft. Riley, CS	Project Loca	in Fr. Rile	1, ks
umber of personnel authorized to perform wo	ork on-site and of	f-site:	1)
Supervisors / Foreman		Others (Specify):	
Engineers Chemist		Project Accut	1
Geologist Safety		MANDOWER	/
EMT Techs	2		
Laberers Operators			
uipment and expendable materials authorized:		Quantity	Duratica
Nini Decen 1 56	JD-690		10
CAR 1 10	(A.E. 621		10
AR 0 -	CINE TON STA	KE I	
OFFICE TR. 1 53	VAN	/	11
CEDIER 1 52	Hie SAMPLIN	= 1 Lot	8
PAX 1 52	JD-490		3
RHDIO 3 56	JD 444E		3
(GINPUTER / SB	FORD DUMP	P /	3
t and or inspections to be performed (indicate <u>proper leve sut prececa</u> Gites:	e type and locatio	m): <i>INSpection</i> taks At	vs of both

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RAPID RESPONSE S. Arity RAPID RESPONSE DAILY WORK ORDER Engineers ::; 94 Page 3 Date: ing listrict Contract Number: COO2 Contractor's Name: () HIU (CO2D. Project Location: 7 CILEU roject Name: Taks ORDERED Additional Comments Remarks: 5 Lento. Certification: I certify that the above work is ordered and authorized by the On-site Corps presentative in the performance of the above cited contract. Bol Dame Corps Representative: .-S: I acknowledge receipt of this work order and understand that any modification to the work order st be in writing and approved by the Project Manager. intractor's designated Quality Control Representative: 1ann Work order amendments and modifications (include time, decription, and authorizing person): ____ Contractor's Representative: Ele ros Representative: Villiam 10, tenuide

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1-0007-5.L.	162	Jim Flynn	28680	0915	3/23	780
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in S.C.	132	Vernon Mills	28640	0955	3/23	789:
(2005).C.	129	Johnson	28700	1020	3/23	766
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04064	116	Dan Bennit	29700	1320	3/27	728
04065	741	S. Ross	30420	1310	3/27	752
D4066	128	M. Reeves	30000	1531	3/27	775
04067	133	T. Mendenhall	29820	1615	3/27	729
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RAPID RESPONSE DAILY WORK ORDER APID RESPONSE re of Engineers Page 1 Date: 194 Ha District Contract Number: DACW45-94-DCCC5 T'S NETTRE: AHTY CORPORATION Project Location: F+ KIEV ject Name: CS Delivery Order No.: 0002 0038 port No.: Woolly truckes. scontractor(s): WASTE 70 Tort TRAN Hun, 36 ISPOSAL erminent Agencies On-Scene: USACE FPUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily vá shall be submitted daily at the close of business to the On-site Corps Representative. utiv, the contractor shall provide electronic access to the completed forms to the Corps der Office and the Area Office. Description of work to be performed by contractor(s), with an estimate of the percentage to be pleted: <u>LOAD</u> EUT OF 17 TRUCKS FOR POC and Complete PRCONT CA! 45% PSF

ect Name: Ft. Riley CS Project Location: Ft. Riley Number of personnel authorized to perform work on-site and off-site: Supervisors / Foreman / Others (Specify): Engineers Chemist Project Acent	ks
ect Name: Ft. Riley CS Project Location: Ft. Riley Number of personnel authorized to perform work on-site and off-site: Supervisors / Foreman / Others (Specify): Engineers Chemist Project Acent	<u>ks</u>
ect Name: Ft, Riley CS Project Location: Ft, Riley Number of personnel authorized to perform work on-site and off-site: Supervisors / Foreman / Others (Specify): Engineers Chemist Project Acent	<u>ks</u>
Number of personnel authorized to perform work on-site and off-site: 1) Supervisors / Foreman / Others (Specify): Engineers Chemist	
Supervisors/Foreman/Others (Specify):EngineersChemistProject Acentr	
Engineers Chemist Project Acent	
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Geologist Safety MAN POWER	/
EMT Techs 2	
Laborers Operators /	
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puipment and expendable materials authorized:	
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RAPID RESPONSE S. A.7:7.Y DAILY WORK ORDER APID RESPONSE ers of Engineers Page 3 Date: 28/94 3, Distin Contract Number: 000 ontractor's Name: (0 H1.U 10721 Project Location: oject Name: NCREASED Additional Comments-Remar on PSF Tuc sa ARER Certification: I certify that the above work is ordered and authorized by the On-site Corps presentative in the performance of the above cited contract. -Site Corps Representative: Bob Darm newledge receipt of this work order and understand that any modification to the work order -st ... in writing and approved by the Project Manager. lui stractor's designated Quality Control Representative; Work order amendments and modifications (include time, decription, and authorizing person): NONE Conjuctor's Representative: ite Corrs Representative: huan

RAPID RESPONSE DAILY WORK ORDER RAPID RESPONSE erps of Engineers Date: 2 Page 1 94 maha District Contract Number: DACW45-94-DCC05 Contractor's Name: AHAY CORPORATION Project Location: FT, KILEY, rojeci Name: F Kilty, KS Delivery Order No.: OCO2 6039 epert No.: Rumph - Jeff Weelly - BellA FENCE abcomtractor(s): FERT TRANSFER overwarent Agencies On-Scene: USA. USACE STPUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily pc. and shall be submitted daily at the close of business to the On-site Corps Representative. neutrently, the contractor shall provide electronic access to the completed forms to the Corps strict Office and the Azea Office. Description of work to be performed by contractor(s), with an estimate of the percentage to be upleted: <u>UHM IS</u> TO LEAD ENT 25 HEUCKS IN THE PSF HREA AND & TRUCKS AT THE LEAD SITE BELLA FENCE IS to INSFALL TEMD FENCE,

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terps of Engineers Smitha District			Page 2	Date: 3/30/	94	
) om ris Namei /(Hhy Co	RP.	Contract Nu	Contract Number: CCO2		
roject Name: Ft.	Riley,	Ics	Project Loca	Tion: FA. Rile	1, ks	
Number of person	nel authorized	to perform we	rk on-site and of	ī-site:	1)	
Supervisors	1	Foreman	[Others (Specify):		
Engineers		Chemist		ACCUNTENT	1	
Geologist		Safety				
EMT		Techs	2			
Laborers	<u></u>	Operators				
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Equipment and exp	endable materi	als authorized:				=
	Quantity	Derstion		Crentiny	Dutetita	•
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PAY	/ /	54	JD-490	/	5	
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RAPID RESPONSE		RESPONSE WORK ORDER
erps of Engineers mot Pistrict	Prege 3	Date: 3/30/94
entractor's Name: OHU CO12P.	Contract N	umber: COOZ
roject Neme: Ff. Riley, KS	Project Loc	Eticn: Ft. Riley, KS
Additional Comments Remarks:NO	ÎNÊ	(/
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Certification: I certify that the above work is c	ordered and auti:	crized by the On-site Corps
presentative in the performance of the above cit	ed contract.	
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I. Liowledge receipt of this work order and us ist be in writing and approved by the Project Ma	nderstand that a anager.	ny moomozaen ab me werk ereer
	/	11-17-1
ntractor's designated Quality Control Representa	ative: UM	llean W. punck
Work order amendments and modifications (inc	clude time, decri	ption, and authorizing person):
NONE		
	<u></u>	
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RAPID RESPONSE بآسرین APID RESPONSE DAILY WORK ORDER es ef Engineers Page 1 Date: 3 194 the District 30 Contract Numberi DACW45-94-DCCC5 S NETTER AHTU CERDORATION Project Location: F+ Kiley CS Sect Name: ++ Delivery Order No.: CCCZ 0040 heri No.: Jett Woolly taleine samples Kuns neontractor(s): TAKING SAMples PLAINS ENVICENMENTAL FORT TRANSFER HAMILING SOIL remment Agencies On-Scene: <u>USACE</u> IRUCTIONS: The contractor shall be anached to the Rapid Response Quality Control Daily hall be submitted daily at the close of business to the On-site Corps Representative. ---currency, the contractor shall provide electronic access to the completed forms to the Corps ict Office and the Area Office. escription of work to be performed by contractor(s), with an estimate of the percentage to be leies: OHM Will LEAD ENT 15 TRUCKS IN PSF AREA AND 5 trucks in LEAD AREA WE will SAMPLE CLOSURE THE CHANATED AREAS IN THE PSF AND TAKE ADDITIONAL SAMPLES IN the PSF AREA FOR LYDICRITOLY REASONS :----

eter's Name: (IHM CORP. Contract Number: CCO2	
ector's Name: (IHM CORP. Contract Number: CCO2	
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= Dila (·
et Name: Ht. Kilten, KS Fregeer Locanom PT. Kilte	m, KS
umber of personnel zuherized to perform work on-site and off-site:	1)
Supervisors / Foreman / Others (Specify):	
Engineers Chemist Accountant	/
Geologist Szfety /	
EMT Techs Z	
Laberers Operators /	
hem Quertity Duration litem Quertity	
liptment and expendable materials authorized:	
Nivi Daien / 59 JD-690 /	/ 3
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		ESPONSE FORK ORDER
s of Engineers 3- Critici	Page 3	Date: 3/30/94
tractor's Name OHUCOZP.	Contract Nu	mber: COOZ
eci Neme: Ft. Riley, KS	Project Loca	icon: FA, Riley, KS
Additional Comments Remarks: <u>Now</u>	Æ	
entification: I certify that the above work is esentative in the performance of the above of	créered and autho ted contract.	rized by the On-site Corps
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ine Corps Representative: Bold Man	\sim	1 - E
is in the second sec	inderstand that any	e modification to the work order
actor's designated Quality Control Represent		im W. Franciele
ork order zmendments zud modifications (ind		
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RAPID RESPONSE <u>), 5. , 4. – – , y</u> R'APID RESPONSE DAILY WORK ORDER lergs of Engineers Smithe District Date: Page 1 94 Contract Number: DACW45-94-DCCC5 Contractor's Name: AHY CORDORATION Project Location: ++ ΕŲ reject Name: Ft. Kilty, CS Delivery Order No.: 0002 0040 lepert No.: Jeff Woolly Demobes ubcontractor(s): <u>Rump</u> overnment Agencies On-Scene: USACE - Demobes STRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily nd shall be submitted daily at the close of business to the On-site Corps Representative. 20 neurrently, the contractor shall provide electronic access to the completed forms to the Corps strict Office and the Area Office. Description of work to be performed by contractor(s), with an estimate of the percentage to be npleteó: NONE CREWDEMODES .

erps ef Engineurs Page 2 Date: 3/31/94 Pome Diris Name: OHM CORP. Contract Number: OCO2 Project Name: Ft. Riley CS Project Location: Ft. Riley Number of personnel authorized to perform work cn-site and off-site: Supervisors / Foreman Others (Specify): Engineers Chemist Recount Autom Recount Autom	1 1, KS
Supervisors / Foreman / Others (Specify): Engineers Chemist Project Location: FI, Riler	}; KS
roject Name: Ft. Riley CS Project Location: Ft. Riley Number of personnel authorized to perform work cn-site and off-site: Supervisors / Foreman Others (Specify): Engineers Chemist	1) KS
Number of personnel authorized to perform work cn-site and off-site: Supervisors / Foreman / Others (Specify): Engineers Chemist	1)
Supervisors/Foreman/Others (Specify):EngineersChemistPectuation	
Carlonia Section 1	1
Geologist Safety /	
EMT Techs Z	
Laberers Operators	
Equipment and expendable materials authorized:	.87
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CAR 1 14 CASE. 621 1	
AR C O CNETON STAKE /	15
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PAY 1 56 JD-4401 1 RHDIO 3 Lic JD-444E 1	7
RHDIO 3 LO JD-444E 1	
COMPUTER 1 LO FORD DUMP 1	

RAPID RESPONSE S. Arity RAPID RESPONSE DAILY WORK ORDER ergs of Engineers (m2) – District Date: Page 3 94 Contract Number: COOT entractor's Name OHU COZP. Project Location: F FU I FI roject Name: F 4 REFURN WC ARE Additional Comments Remarks: Certification: I certify that the above work is ordered and authorized by the On-site Corps presentative in the performance of the above cited contract. bob Darner -Site Corps Representatives st be in writing and approved by the Project Manager. stractor's designated Quality Control Representative: William W. Price Work order amendments and modifications (include time, decription, and authorizing person): ____ NONF. <u>.</u> Contractor's Representative: lite Corps Representative: Villiam W. Fenneck

RAPID RESPONSE APID RESPONSE DAILY WORK ORDER es ef Engineers Page 1 Date: ita District Contract Number DKW45-94-DCE05 MITEL ... S NETTER AHTU CERPORATION KIEY KS Project Location: F+, ject Name: Ft. Kilty CS Delivery Order No.: OCO2 ren No.: Jeff Weelly taking SAmples permitacies(s): KUINI hauling soil FRAT TRANSFER Recicuing Seil remment Agencies On-Scene: <u>USACE - USA</u> IRVOTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily shall be submitted daily at the close of business to the On-site Corps Representative. currently, the contractor shall provide electronic access to the completed forms to the Corps for Office and the Area Office. escription of work to be performed by contractor(s), with an estimate of the percentage to be eleted: (1REW) is to mobe to site on Monday for Lord - truck i to HWU 36 LEAD Will he 98% EXCANATED.

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		Page 2	Date: 4/4/94	
racier's Name: (DHAU COR	P.	Contract Nur	mber: CCOZ	
et Name: Ft. Riley, K	-5	Project Locat	ica: Ft. Riler	1, KS
umber of personnel zutherized to	perform work	cn-site and off	-site:	1)
	Foreman		Others (Specify):	
Engineers	Chemist		ACCOUNTANT	1
Geologist	Safety	1		
EMT	Techs	2		
Laborers	Operators			
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liem Quartity	Dutation	:::==	Quantity	Durstica
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UFFICE TRU	61	1 VAN		19
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APID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
ps of Engineers 2h	Fage 3 Date: 4/4/94
miractor's Namer OH1U CO12D.	Comract Number: COOZ
jeci Neme: Ft. Riley, KS	Project Location: FA, Riley, KS
Additional Comments-Remarks:	NE
Certification: I certify that the above work is resentative in the performance of the above (s ordered and authorized by the On-site Corps
Site Coops Representative: 606 Daw	ч и —
ac. Redge receipt of this work order and be in writing and approved by the Project 2	understand that any modification to the work order Manager.
be in writing and approved by the Project N	Vizinger.
be in writing and approved by the Project M ractor's designated Quality Control Represen fork order amendments and modifications (in	understand that any modification to the work order Manager. Mative: Million W. Joursel nelude time, decription, and authorizing person):
be in writing and approved by the Project M ractor's designated Quality Control Represen	Manager. Mative: Million W. Jenureh
be in writing and approved by the Project M ractor's designated Quality Control Represen fork order amendments and modifications (in	Manager. Mative: Million W. Jenureh
be in writing and approved by the Project M ractor's designated Quality Control Represen fork order amendments and modifications (in	Manager. Mative: Million W. Jenureh
be in writing and approved by the Project M ractor's designated Quality Control Represen fork order amendments and modifications (in	Manager. Mative: Million W. Jenureh
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be in writing and approved by the Project M ractor's designated Quality Control Represen fork order amendments and modifications (in	Manager. Mative: Multan W. Jeuurek melvde time, decription, and authorizing person):
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be in writing and approved by the Project M ractor's designated Quality Control Represen fork order amendments and modifications (in	Manager. Mative: Multan W. Jeuurek melvde time, decription, and authorizing person):
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the in writing and approved by the Project M ractor's designated Quality Control Represen fork order amendments and modifications (in NOME	Manager. Mative: Million U. Penurék nolude nime, decription, and authorizing person):

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RAPID RESPONSE DAILY WORK ORDER APID RESPONSE ers of Engineers Date: Page 1 uta District Contract Numberi D+CW45-94-DCEC5 MITACION'S NETTICE (1HTU CARDORATION Project Location: FT, RIEY, KS Kilty, CS Heet Name: Delivery Order No.: CCC2 6042 port No.: becommenter(s): Rumph- JEA Woolly to SAMple lead ARTA had Seil FORT TRANSFOR Rocieve Soil Huy 36 to Working on ANAlytical Vernment Agencies On-Scene: <u>USACE</u>, <u>USA</u> TRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily tre di shall be submitted daily at the close of business to the On-site Corps Representative. currently, the contractor shall provide electronic access to the completed forms to the Corps Her Office and the Area Office. description of work to be performed by contractor(s), with an estimate of the percentage to be pleted: <u>LAST OF LEAD EXCAUATION</u> TO be dOLE 5 LOADS alequee samples to be takEN. •

Tenginers Diruin Page 2 Date: 4/5/94 Locar's Name: MAN CORP. Contract Number: OCO2 t Name: Ft. Riley, CS Project Location: Ft. Riley, KS	
t Name: Ft. Kilen, CS Project Location: Ht. Kiley, KS	
mber of personnel authorized to perform work cu-site and off-site:	
Supervisors) Foreman / Others (Specify):	
Engineers Chemist AccounTANT 1	
Geologist Szfety (
EMT Techs 2	
Laborers Operators /	
item Quantity Duration item Quantity Duration	
ionvent and expendable materials authorized:	
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APID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
ped Englineus Ah _y that	Page 3 Date: $4/5/94$
miractor's Name: OH1U CO12P.	Contract Number: COOZ
jeer Name: Ft. Riley, KS	Project Location: FA, Riley, KS
Additional Comments-Remarks:	NONE
Certification: I certify that the above work is resentative in the performance of the above o	ordered and authorized by the On-site Corps ited contract.
Site Corps Representative: Bob Barn	
	understand that any modification to the work order fanager.
	Luste Di
sactor's designated Quality Control Represent	arive: Willcan U. Tenurch
Vork order amenöments and modifications (in	native: Milleann W. Henurch
	clude time, decription, and authorizing person):
Vork order amenöments and modifications (in	clude time, decription, and authorizing person):
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Vork order amenöments and modifications (in	clude time, decription, and authorizing person):

RAPID RESPONSE RAPID RESPONSE DAILY WORK ORDER erps of Engineers Date: 4/6/94 Page 1 mine District Contract Number: DrkW45-94-DCC05 entry of's Name: AHTY CARDORATION ojeci Name: Ft, Rilley, CS Project Location: FT, KILEY, KS Delivery Order No.: OCOZ 0043 eport No.1 ibeconnector(s): Rumph - Jeff Woolty working with Samples E MA-ps. Vernment Agencies On-Scene: U.S.ACE - U.S.A. KANSAS DER. TRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily shall be submitted daily at the close of business to the On-site Corps Representative. CIL currently, the contractor shall provide electronic access to the completed forms to the Corps rict Office and the Area Office. Description of work to be performed by contractor(s), with an estimate of the percentage to be pleted: <u>READING FOR ADDITIONAL</u> LOAD OUT AT PSF 5

ps of Engineers De District			ESPONSE ORK ORDER	
		Page 2	Date: 4/6/94	/
itractor's Name: 10 HTU CORP		Contract Num	iter: CCOZ	
ject Neme: Ft. Rilen, KS		Project Location: Ft. RIELL, KS		
Number of personnel authorized to perf				1)
Supervisors / For	entan	/	Others (Specify):	
	mist		HECOUNTANT	1
Geologist Safe	ty	1		
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ouipment and expendable materials au	 		······································	<u> </u>
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es of Engineers .h	Page 3 Date: 4/6/94	
itractor's Name: OHU CORP.	Comtract Number: COOZ	
ject Name: Ft. Riley, KS	Project Location: FA. Riley, KS	
Additional Comments-Remarks:	NONE	
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Pertification: I certify that the above work is esentative in the performance of the above o	s ordered and authorized by the On-site Corps cited contract.	•••
te Corps Representatives Bot Dorn	<i>γ</i>	
	understand that any modification to the work orde	:
be in writing and approved by the Project N	Manager.	
·	Millian W. Tenirek	
actor's designated Quality Control Represent	antive: Mullan W. Juurle	
one order amendments and modifications (in	normae time, cecretion, and authorizing utisuply .	
	425 FOR LEAD & FSF TREAS	<u> </u>
the Substact March		
to be Submited 4/6/94		-
to be Submited 4/6/94		
to be Submited 4/6/94		
to be Submited 4/6/94		
OHM is WORKING ON MOD'S to be Submited 4/6/94		
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to be Submited 4/c/94		
be Submited 4/6/94		

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APID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
res of Engineers	
da Dinin	7/1/17
Intractor's Netter AHIY CERPORATION	Contract Numberi DrCW45-94-DCEC5
jeer Name: Ft. Riley, CS	Project Location: FF, Riley, KS
pert No.: 6044	Delivery Order No.: CCC2
beentracter(s): Rumph-Jeff Woo	
FT TEANSFER - HAULING U	DASTE
WAMEGE SAND- HAULINE - HEORIA DISPOSAL - RECLEVIN	TSACILTILI IG- ILLASTE
PEORIA DISPOSAL - RECLEVIN	
110 1 47 1	
certument Agencies On-Scene: <u>USACE - (</u>	$L \supset H$,
turrently, the contractor shall provide electronic ac for Office and the Area Office.	
escription of work to be performed by constractor(rieted: OHM to LOAD SMT 16	s), which are estimate of the tercentage to be TRUCKS FROM PSF
AREA & BACK Fill UDER	
platform - finish SAN	ipling LEAD Site

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Engineers District			Page 2	Date: 4/7/9	; 4
s Namei /	OHN CO	iRP.	Contract Nu	mber: CCOZ	
Neme: Et.	1	les	Project Loca	ion: FA, Rile	1, KS
		to perform we	ork cri-site and of		1)
Supervisors		Fereman	1	Others (Specify):	
Engineers	1	Chemist		ACCOUNTANT	1
Geologist		Safety			·····
EMT		Techs	2		
Laborers		Operators			
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rment and ext	iendable materi	als aviitorized:			
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AV		63	Hir SAUPLING	llot	19
HDIO	3	63	JD-490 JD-444E	/ /	14
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FINPUTER		67	FORD DUMP	/	_14
id'er inspectie R SAMT	ns to te perfor	nned (indicate DE HAll	type and location EN AT F): <u>To pers</u> PSFSIte	ONAC

APID RESPONSE		RESPONSE WORK ORDER
e di Engineus Na Pilotiti	Page 3	Date: 4/1/94
tractor's Name: OHUCORP		umber: 0002
eer Neme: Ft. Riley, Ks		CENICON FA, Riley, KS
Additional Comments Remarks: NON	IE	\ '
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ertification: I certify that the above work is c esentative in the performance of the above cit	ordered and auth ted contract.	crized by the On-site Corps
ite Copps Representatives Bob Dames		
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sck – viedge receipt of this work order and w	nderstand that a anager. ative: Will	an W. Jenarde
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sok. Aledge receipt of this work order and u be in writing and approved by the Project Ma actor's designated Quality Control Representa	nderstand that a anager. ative: Will	and W. Jourande

RAPID RESPONSE APID RESPONSE DAILY WORK ORDER igs of Englators Page 1 Date: 4, 8 194 aba District Contract Number DACW45-94-DCE05 is NETTER AHAU CERDERATION Project Location: { ilFU 5 Kilty ofect Name: F CS Delivery Order No.: CCC2 0045 pert No.: ANDING et-NOOLIY beenstactor(s): AU JANA -ALISTER? MASTE AL erronnent Agencies On-Scene: USACE - USA. IRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily theil be submitted delives the close of business to the On-site Corps Representative. urrenny, the contractor shall provide electronic access to the completed forms to the Corps ict Office and the Area Office. performed by compactor(s), with an estimate of the percentage to be LOAD GUT_5 TRUCKS FROM PSF escription of work to 111 leteo: DHM exCAVATED AREA - OHM Will Also BACKfil Will WE T HIL HPEA -10 NEXT らけつ LEA-D NI DOWN AND TRACK 1N -ADDITIONAL OSURE Will IAKE n SAU1 AREA. SF N ţ.

of Engliteers	APID RESPONSE		RAPID RESPONSE DAILY WORK ORDER		
er of Englacers Na District		Page 2	Date: 4/8/94	f	
tractor's Name: (OHTU CORP.		Contract Nut	Comract Number: CCO2		
et Name: Ft. Rile		Project Loca	Project Location: Ft. RILEY, KS		
	mber of personnel authorized to perform work		cn-site and off-site:		
Supervisors /	Fereman	/	Others (Specify):		
Engineers	Chemist		ACCOUNTANT	/	
Geologist	Safety				
EMT	Techs	2			
Laborers	Operators	/			
Mini Decen / CAR /	21	JD-690 (Kg. 621		22	
hem Quantity		135 1 8 A	Quentity:	2	
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APID RESPONSE	1	RESPONSE WORK ORDER
is of Engineers Na Plindet N	Page 3	Date:
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ect Name: Ft. Riley, KS		Elicon: FA, Riley, KS
Adéinienal Comments Remarks: <u>CITEN</u> , Will demobe EN SAT	except 4/9/94	Pr Fewwick & J.FREiter
ertification: I certify that the above work is c sentative in the performance of the above city		crized by the On-site Corps
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APID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
ra el Enginerra cha District	Page 1 Date: 4/9/94
THELOF'S NETTER AHTY CERDORATION	Contract Number: DFCW45-94-DCE05
ject Name: Ft. Riley, CS	Project Location: FT. Riley, KS
oest No.: 6046	Delivery Creer No.: CCC2
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RUCTIONS: The contractor shall be attached to rt — shall be submitted daily at the close of bus urrently, the contractor shall provide electronic ac for Office and the Area Office. escriptions of work to be performed by contractor(the Rapid Response Quality Control Daily iness to the On-site Corps Representative. icess to the completed forms to the Corps
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et Name: Ft. Riley	105	Project Loca	ion: Ft. Rile	-1, ES
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APID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
ALTE ALSE OTVEL 1 d'Enginners 34 Plotte	Page 3 Date: 4/9/94
itractor's Namer OHU CORP.	Contract Number: OQOZ
ect Name: Ff. Riley, KS	Project Location: FA, Riley, KS
Additional Comments Remarks:	
	NONE
ervicioasion: I certify that the above work esentative in the performance of the above	is ordered and authorized by the On-site Corps cited contract.
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.ctor's designated Quality Control Represe	Millian W. Townele
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	Contract Numberi DKW45-94-DCECE
S NETTER OHTU CERPORATION	Distant Neimber DR: 1095 97-DCCO_
eer Name: Ft. Riley, CS	Project Location: FF, Riley, KS
en No.: 0047	Delivery Order No.: CCC2
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itractor's Name: 10 HTU CORP. Contract Number: OCC lect Name: Ft. RUEL CS Project Location: Ft. K Number of personnel authorized to perform work on-site and off-site: Supervisors J Foreman Others (Spe	
Vertices Fregeet Location: F1, K Number of personnel authorized to perform work cn-site and off-site: Supervisors Fcreman Others (Specified Specified Spe	
ject Name: Ft. RUEY, CS Project Location: Ft. K Number of personnel authorized to perform work carsite and off-site: Supervisors / Fcreman Others (Spe	Riley, KS
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Supervisors Foreman Others (Spe	
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Geologist Safety	
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APID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
e of Engineers 19 Dir Hot	Page 3 Date: 4/10/94
tractor's Name: OHUCO12D.	Comtract Number: CCO2
ect Name: FH, Riley, KS	Project Location: FA, Riley, KS
.déinienal Conuments Remarks:	
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motis designated Copilor Courses Demeasure	mive: William W. Forwicke
W CICET ZIMENOMENIS 200 MOCINESHERS (IN	clude time, decription, and authorizing person):
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Cores Representative:	Contractor's Representative: William & Anuréle

RAPID RESPONSE DAILY WORK ORDER APID RESPONSE iys of Engineers Date: 98 Page 1 like District Contract Number DACW45-94-DCE05 mactor's Name: NHAU CORDORATION Project Location: FH, TEV KS Kiley, CS iject Namei Delivery Creer No.: OCC2 0048 ren No.: Sample Results WILL ALAD Weelly Kumph ccontractor(s): will deliver PECRIA TRANSSER L-f-PANIDLES 25F WERK Er ECA will work EN LEAD SAMPLE 510 C I HIER verrument Agencies On-Scene: USACE IRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily re 2. 2 shall be submitted daily at the close of business to the On-site Corps Representative. urrently, the contractor shall provide electronic access to the completed forms to the Corps ict Office and the Area Office. escription of work to be performed by compactor(s), with an estimate of the percentage to be Less OHM WILL TRRAFTICA ADMIN DUTIES :

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APID RESPONSE	RAPID RESPONSE DAILY WORK ORDER
of Engineers	Page 3 Date: 4/11 94
ractor's Namer OHU CORP.	Contract Number: COOZ
er Neimer Ft. Riley, KS	Project Location: Ff. Riley, KS
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stification: I certify that the above work is entative in the performance of the above of	ordered and authorized by the On-site Corps ited contract.
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Now Ledge receipt of this work order and w e in writing and approved by the Project M toris designated Quality Control Represent	understand that any modification to the work order lanager. stive: Milliam W. Fouurek
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f Engineers		PONSE RK ORDER	
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actor's Name: (DH7U CORP.	Contract Numb	er: 0002	
r Name: Ft. Riley, CS	Project Locatic	:FA. Rile	-1, KS
uniber of personnel authorized to perform wor	k cu-site and off-si	:e:	1)
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ijoment and expendable materials authorized:			
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RAPID RESPONSE وببيري DAILY WORK ORDER APID RESPONSE is of Engineers Dete: 4/12/94 Page 1 Er Dieniet Contract Number DKW45-94-DCE05 S NETTER AHTU CERPERATION ::<u>-</u>20 Project Location: F4 eri Neme: Ft. Kilty ICS Delivery Order No.: OCO2 en No.: 0049 CONTACTOR (S): CONTIENTAL TO GEND BALANCE OF ANAlytiEA, ECC WERKING ON PSF ANALYTICAL erroment Agencies On-Scene: <u>USACE</u> RUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily hall be submitted daily at the close of business to the On-site Corps Representative. -1 irrentiy, the contractor shall provide electronic access to the completed forms to the Corps en Office and the Area Office. escription of work to be performed by contractor(s), with an estimate of the percentage to be etec: <u>RHM TO DEREFORM Admin duffer 1890</u> 1

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actor's Name: (OHTU Co	SIRP.	Contract Nut	nter: <u>((02</u>	
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et Name: Ff. Riley, KS	Project Loo	ation FA, Riley, KS
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ntification: I certify that the above work is ord remative in the performance of the above cited	lered and autho contract.	trized by the Ott-site Cotys
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ctor's designated Quality Control Representativ	e: lilili	and W. Tenurel
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RAPID RESPONSE DAILY WORK ORDER APID RESPONSE 79 of Engineers 274 District Page 1 Date: 190 3 Contract Number DACW45-94-DCE05 MELLET'S NETTER AHAU CERPERATION Project Location: FA KS KILEV Jeer Nemer Ft. Riley, CS Delivery Order No.: CCC2 6650 ren No.: Results LABS - SAMPLE contractor(s): ONISLED -17 DC resumment Agencies On-Scene: USACE TRUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily I shall be submitted delig at the close of business to the On-site Corps Representative. 111 currently, the contractor shall provide electronic access to the completed forms to the Corps ciet Ciffee and the Area Ciffee. escription of worky to be gerformed by contractor(s), with an estimate of the percentage to be Admin WORK CN/L leted:

APID RESPONSE RAPID RESPONSE a Dirula Page 2 Date: 4/13/94 rac s Name: AHU Corep. Contract Number: CCO2 rac s Name: AHU Corep. Contract Number: CCO2 ct Name: Ft. Riley Cs Project Location: F4. Riley, K umber of personnel authorized to perform work cu-site and off-site: V Supervisors Fcreman Others (Specify): Engineers Chemist Adoc autriut I EMT Techs I I Laborers Cperators I I
et Ingines Page 2 Date: 4/13/94 rac. s Name: AHU CORP. Contract Number: OCO2 et Name: Ft. Riley, Cs Project Location: Ft. Riley, K umber of personnel authorized to perform work cn-site and off-site: 1) Supervisors I Engineers Chemist Geologist Safety EMT Techs
et Name: Ft. Riley, CS Project Location: Ft. Riley, K umber of personnel authorized to perform work cn-site and off-site: Supervisors / Poreman Others (Specify): Engineers Chemist Adoc antrint / Geologist Safety EMT Techs
et Name: Ft. RIEG, CS Project Location: Ft. RIEG, C umber of personnel authorized to perform work cn-site and off-site: Supervisors Poreman Others (Specify): Engineers Chemist Adocumentary Geologist Safety
Chemici (I Electrony (Complexity) umber of personnel zuthorized to perform work cn-site and off-site: 1) Supervisors [] Foreman Supervisors [] Foreman Engineers [] Chemist Geologist [] EMT Techs
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RAPID RESPONSE 4.7:7.N DAILY WORK ORDER **4PID RESPONSE** s of Engineers 14 T – Ia 13/9,4 Page 3 Date: LI Contract Number: 0002 Tractor's Namer O HILL CORD. Project Location: EU.KS ZI FULK eet Name F Céditional Comments HIRN Qn H.M. ertification: I certify that the above work is ordered and authorized by the On-site Corps sentative in the performance of the above ofted portionation te Carps Representatives // Mlau Inc cherewiedge receipt of this work order and understand that any modification to the work order ce in writing and approved by the Project Manager. eter's designated Quality Control Representative: rk order amendments and modifications (include time, decription, and authorizing person): ____ JONE Conviscior's Representative Corns Representative: Tam W. Ten un

RAPID RESPONSE DAILY WORK ORDER APID RESPONSE e ef Engineers Date: Page 1 ha District DCCC5 Contract Number: D+KW45-9 STELL & NETTER RITH CERDERATION Project Location: FF Riley eer Name: Ff. Delivery Order No.: CCCZ en Noti 005 c A constanter(s): MOR erroment Agencies On-Scene: NonE RUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Bally tall be submitted daily at the close of business to the On-site Corps Representative. urrently, the contractor shall provide electronic access to the completed forms to the Corps in Office and the Area Office. escription of work to be performed by contractor(s), with an estimate of the percentage to be leted: <u>OHM IS TO DEMODE</u>

Engineers Page 2 Date: 4/14/94 cris Name: 04101 Contract Number: CCO2 t Name: Ft. Elen, Es Project Location: Ft. Refer, Es t Name: Ft. Elen, Es Project Location: Ft. Refer, Es t Name: Ft. Elen, Es Project Location: Ft. Refer, Es inber of personnel authorized to perform work cursite and off-site: 1) 1) Supervisors Foreman Others (Specify): 1) Engineers Chemist Accruthant 1 Geologist Safety 1 1 20 Intrast Carity Denter 1 20 Mart Techs 1 20 28 Mart 1 74 D-690 1 28 OAR 1 8627 1 28
in Nome: Ft. Riley, CS Project Location: Ft. Riley, Ko instance of personnel authorized to perform work cu-site and off-site: Supervisors / Supervisors / Engineers Chemist Geologist Safety Endineers Operators Supervisors / Freientan Others (Specify): Engineers Chemist Geologist Safety EMT Techs Laborers Operators Operators Cperators Mini Dated 74 Doubles 28
t Name: Ft. Riley, Ks Project Location: Ft. Kiley, Ks miber of personnel authorized to perform work cu-site and off-site: 1) Supervisors / Supervisors / Engineers Chemist Geologist Safety EMT Techs Laborers Operators Operators Operators Mini Deten 74
Supervisors / Foreman Others (Specify): Engineers Chemist ACCOUNTANT / Geologist Safety I EMT Techs I Laborers Operators I Mini Dated 74 Do-690 I
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PID RESPONSE	DAILY WORK ORDER
is Engineers D'anti-	Page 3 Date: 4/14/94
ector & Nemer OHU CORP.	Contract Number: COO2
AT NEEDER FH. RILEU, KS	Project Location: FA, Riley, KS
félilenal Convenients Remarks:	NONE
nification: I certify that the above work entative in the performance of the abov	k is ordered and authorized by the On-site Corps re cited contract.
e Corps Representative: Bob M	inner
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R Name: Ft. Riley, CS Project Location: Ft. Riley, KS	
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rector & Nemer OHUU CORP.	Contract Number: COOZ
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RAPID RESPONSE APID RESPONSE DAILY WORK ORDER es of Engineers Date: Page 1 DCCC5 Contract Numberi DrKW4 ME LE'S NETHER ALTIC CERDERATION KS Project Location: leet Name: F Kilty 105 Delivery Order No.: CCCZ zen No.: Weolley on A contractor(s) 70 97.1 Rollder NA ernoment Agencies On-Scene: <u>USAC</u>F RUCTIONS: The contractor shall be attached to the Rapid Response Quality Control Daily shall be submitted faily at the close of business to the On-site Corps Representative. - 1 urrently, the contractor shall provide electronic access to the completed forms to the Corps les Office and the Area Office. (2), with an estimate of the percentage to be admine duries CruTinc leted: 18 Fall ETZ Work a ON Un a

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Engineers		Chemist		Project Accor	1
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6. CERTIFICATION: I CERTIFY THAT THE ABOVE WORK IS ORDERED AND ADMINISTREED BY THE ON-SITE CORPS REPRESENTATIVE IN THE PERFORMANCE OF THE ABOVE CITED CONTRACT.

DN-SITE CORPS REPRESENTATIVE

FIGURE 3.3.25

7. I ACKNOULEDGE RECEIPT OF THIS WORK ORDER AND UNDERSTAND THAT ANY MODIFICATION TO THE WORK ORDER HUST BE IN WRITING AND APPROVED BY THE PROJECT MANAGER.

PEPRESENT CON

8. WORK ORDER AMENDMENTS AND MODIFICATIONS (INCLUDE TIME, DESCRIPTION, AND AUTHORIZING PERSON):

ON-SITE CORPS REPRESENTATIVE CONTRACTOR'S REPRESENTATIVE

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FIGURE 3.3.25 .

PRIMARY CONTRACTOR'S NAME: OHM Con Kiley: Z4 (STIE NAME AND LOCATION) REPORT NO. 46 CONTRACT & D.O. NO. DACINHS-94 DOCCS DATE 5/26/94 SUBCONTRACTOR(S): VONE COVERNMENT AGENCIES ON-SCENE: DESCRIPTION OF WORK TO BE PERFORMED BY CONTRACTOR(S), WITH AN ESTIMATE 1. OF THE PERCENTAGE TO BE COMPLETED: restoration Grintoto Sit 0. quiparent demobe

2. NUMBER OF PERSONNEL AUTHORIZED TO PERFORM WORK ON-SITE AND OFF-SITE.

SUPERVISORS ENCINEERS GEOLOGIST ENT LABORERS		FOREMAN CHEMIST SAFETY TECHS OPERATORS
OTHERS (SPECIFY):		
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PM	/	

FIGTRE 3.3.25

3. EQUIPMENT AND EXPENDABLE MATERIALS AUTHORIZED:

ITEN	QUANTITY DUR	ATION	ITEN	QUANTITY	DURATION
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4. TEST AND/OR	INSPECTIONS TO	BE PERFORM	ED (INDICATE	· · ·	
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		vc.			
5. ADDITIONAL	COMMENTS/REMAR	K3: •			
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6. CERTIFICATION: I CERTIFY THAT THE ABOVE CORK IS ORDERED AND RETRICTED BY THE ON-SITE CORPS REPRESENTATIVE IN THE PERFORMANCE OF THE ABOVE CITED CONTRACT.

DN-SITE CORPS REPRESENTATIVE

FIGURE 3.3.25

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7. I ACKNOULEDGE RECEIPT OF THIS WORK ORDER AND UNDERSTAND THAT ANY MODIFICATION TO THE WORK ORDER MUST BE IN WRITING AND APPROVED BY THE PROJECT MANAGER.

NOL CONTRACTOR'S REPRESENTATIVE

8. WORK ORDER AMENDMENTS AND MODIFICATIONS (INCLUDE TIME, DESCRIPTION, AND AUTHORIZING PERSON):

ON-SITE CORPS REPRESENTATIVE CONTRACTOR'S REPRESENTATIVE

FIGURE 3.3.25 .

RAPID RESPONSE DAILY WORK ORDER OHM Carp PRIMARY CONTRACTOR'S NAME: Ft. Riley, (SITE NAME AND LOCATION) REPORT NO. 67 CONTRACT & D.O. NO. DACW45-94-DOCOS DATE 5/27/94 SUBCONTRACTOR(S): NENT COVERNMENT AGENCIES ON-SCENE: USACE 1. DESCRIPTION OF WORK TO BE PERFORMED BY CONTRACTOR(S), WITH AN ESTIMATE 1. DESCRIPTION OF COMPLETED: Jenal demete of crew 2. NUMBER OF PERSONNEL AUTHORIZED TO PERFORM WORK ON-SITE AND OFF-SITE. FOREMAN SUPERVISORS CHEMIST ENGINEERS SAFETY CEOLOGIST TECHS Eff OPERATORS LABORERS OTHERS (SPECIFY):

FIGTRE 3.3.25

3. EQUIPMENT AND EXPENDABLE MATERIALS AUTHORIZED:

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CONTRACT.

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DN-SITE CORPS REPRESENTATIVE

FIGTRE 3.3.25

7. I ACKNOULEDGE RECEIPT OF THIS WORK ORDER AND UNDERSTAND THAT ANY MODIFICATION TO THE WORK ORDER MUST BE IN WRITING AND APPROVED BY THE PROJECT MANAGER.

OR'S REPRESENTATIVE

8. WORK ORDER AMENDMENTS AND MODIFICATIONS (INCLUDE TIME, DESCRIPTION, AND AUTHORIZING PERSON):

ON-SITE CORPS REPRESENTATIVE CONTRACTOR'S REPRESENTATIVE

FIGURE 3.3.25

APPENDIX B

RAPID RESPONSE QUALITY CONTROL DAILY REPORTS

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RAPID RESPONSE QUALITY CONTROL DAILY REPORT

SERVICES NHMI REMEDIATION (CONTRACTOR'S NAME)

<u>ACW45-94-D-0605</u> (CONTRACT NUMBER)

KANSAS

REPORT NO. GO/ DELIVERY ORDER NO. OOOZ DATE 1-31-94WEATHER GO/ RAINFALL Λ/A INCHES TEMP: MIN. 20 MAX. 34

INSTRUCTIONS: THE CONTRACTOR SHALL SUBMIT THIS FORM DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE.

1. WORK PERFORMED TODAY BY PRIMARY CONTRACTOR ON-SITE AND/OR OFF-SITE (INCLUDING A COMPLETE DESCRIPTION): CREW MobilizATION

2. WORK PERFORMED BY SUBCONTRACTORS ON-SITE AND/OR OFF-SITE (INCLUDE A COMPLETE DESCRIPTION): CREW MODILIZATION

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

THE DAILY PERSONNEL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EMPLOYEE NAME AND CLASSIFICATION, HOURLY LABOR RATES (REGULAR, OVERTIME OR OTHER), TOTAL HOURS (REGULAR, OVERTIME OR OTHER) AND PER DIEM. LABOR COSTS SHALL BE SUMMED FOR: EACH EMPLOYEE, THE ENTIRE DAILY REPORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF LABOR.

4. ON-SITE CONDITIONS WHICH RESULTED IN DELAYED PROGRESS: DECEN TRAILER WAS PLACED IN ELEN CONTRACTORS YRD BY DILLOTION OF U.S. ARMY

April 6, 1993

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5. TYPE AND RESULTS ON INSPECTIONS: (INDICATE WHETHER: P-PREPARATORY, I-INITIAL, OR F-FOLLOWUP AND INCLUDE SATISFACTORY WORK COMPLETED OR DEFICIENCIES WITH ACTION TO BE TAKEN):_____

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6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS:_____ V 7. LIST VERBAL INSTRUCTIONS RECEIVED FROM GOVERNMENT PERSONNEL ON ANY DEFICIENCIES OR RETESTING REQUIRED:

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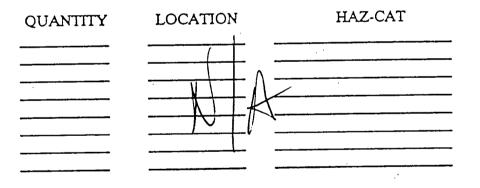
April 6, 1993

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8. COMPLETE AND ATTACH THE DAILY EQUIPMENT COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 2. THE DAILY EQUIPMENT COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EQUIPMENT TYPE AND IDENTIFICATION NUMBER, HOURS IN SERVICE, HOURS STANDBY, HOURS IDLE TIME, COST RATE, AND DAYS IN SERVICE. EQUIPMENT COSTS SHALL BE SUMMED FOR: EACH TYPE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF EQUIPMENT.

9. LIST THE TOTAL NUMBER OF S COLLECTED: TESTED:		PLES COLLECTED AND TESTED FOR THE DAY:
	J	A
10. LIST THE TOTAL QUANTITY O	FW	ASTEWATER TREATED: NA GALLON(S)

11. LIST THE TOTAL NUMBER OF DRUMS OVERPACKED:



12. LIST THE TOTAL AMOUNT OF WASTE(S) REMOVED FROM THE SITE:

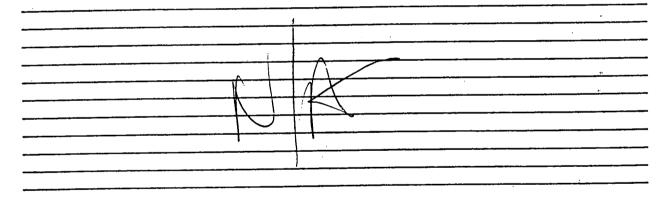
LIQUID:BBL/GAL AMPLIFYING INFO:	A ko	_YDS/TONS	
	- \		 •

13. LIST THE FOLLOWING TRANSPORTATION AND/OR DISPOSAL INFORMATION:

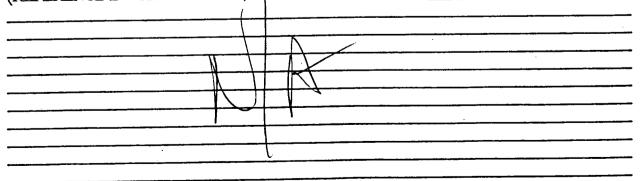
QUANTITY	I.D. NO.	MATERIAL	MÅ	NIFEST NO.	DISPOSAL LOCATION
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14. COMPLETE AND ATTACH THE DAILY MATERIAL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 3. THE DAILY MATERIAL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, MATERIAL PURCHASED, QUANTITY AND UNITS, LOCATION OF MATERIAL, AND VENDOR. MATERIAL COSTS SHALL BE SUMMED FOR: EACH PURCHASE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS.

15. LIST ALL SAFETY VIOLATIONS OBSERVED AND CORRECTIVE ACTIONS:__



16. LIST ANY CREDITS AND/OR ADJUSTMENTS DUE TO THE GOVERNMENT (REFERENCE INVOICE NUMBER, CONVERSATIONS, ETC.).



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17. COMPLETE AND ATTACH THE RAPID RESPONSE DAILY WORK ORDER AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 4. THE DAILY WORK ORDER IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND/OR OFF-SITE INCLUDING SUBCONTRACTORS. THIS DOCUMENT DETAILS THE CONTRACTORS NEXT DAY WORK EFFORT WHICH SHALL HAVE ADVANCE APPROVAL BY THE ON-SITE CORPS REPRESENTATIVE BEFORE THE CONTRACTOR IS ENTITLED TO COST REIMBURSEMENT.

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19. CERTIFICATION: I CERTIFY THAT THE ABOVE REPORT IS COMPLETE AND CORRECT AND THAT I, OR MY AUTHORIZED REPRESENTATIVE, HAVE INSPECTED ALL WORK PERFORMED THIS DAY BY THE PRIMARY CONTRACTOR AND EACH SUBCONTRACTOR AND HAVE DETERMINED THAT ALL MATERIALS, EQUIPMENT, AND WORKMANSHIP ARE IN STRICT COMPLIANCE WITH THE PLANS AND SPECIFICATIONS, EXCEPT AS NOTED ABOVE.

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CONTRACTORS DESIGNATED QUALITY CONTROL REPRESENTATIVE

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RAPID RESPONSE QUALITY CONTROL DAILY REPORT

1. 1. 1. 2 d

OHM KEMEDIATION SERVICES (CONTRACTOR'S NAME)

ACW 45-94-D-0005 (CONTRACT NUMBER)

NAME AND LOCATION

REPORT NO. 00/ DELIVERY ORDER NO. 0002 DATE 1-31-94 WEATHER Cold RAINFALL N/A INCHES TEMP: MIN. 20 MAX 34

INSTRUCTIONS: THE CONTRACTOR SHALL SUBMIT THIS FORM DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE.

1. WORK PERFORMED TODAY BY PRIMARY CONTRACTOR ON-SITE AND/OR OFF-SITE (INCLUDING A COMPLETE DESCRIPTION): CPEU) MobilizATION

2. WORK PERFORMED BY SUBCONTRACTORS ON-SITE AND/OR OFF-SITE (INCLUDE A COMPLETE DESCRIPTION): CREW MOGILIZATION

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

THE DAILY PERSONNEL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EMPLOYEE NAME AND CLASSIFICATION, HOURLY LABOR RATES (REGULAR, OVERTIME OR OTHER), TOTAL HOURS (REGULAR, OVERTIME OR OTHER) AND PER DIEM. LABOR COSTS SHALL BE SUMMED FOR: EACH EMPLOYEE, THE ENTIRE DAILY REPORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF LABOR.

4. ON-SITE CONDITIONS WHICH RESULTED IN DELAYED PROGRESS: DECON TRAILER WAS PLACED IN ELEN CONTRACTORS YRD BY DIRECTION OF U.S. ARMY

April 6, 1993

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5. TYPE AND RESULTS ON INSPECTIONS: (INDICATE WHETHER: P-PREPARATORY, I-INITIAL, OR F-FOLLOWUP AND INCLUDE SATISFACTORY WORK COMPLETED OR DEFICIENCIES WITH ACTION TO BE TAKEN):_____

6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS: . . · 121 • ... 7. LIST VERBAL INSTRUCTIONS RECEIVED FROM GOVERNMENT PERSONNEL ON ANY DEFICIENCIES OR RETESTING REQUIRED: .

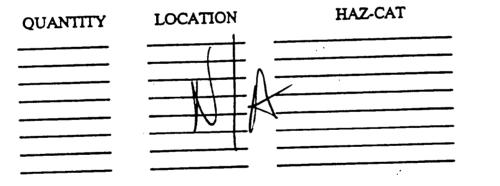
April 6, 1993

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8. COMPLETE AND ATTACH THE DAILY EQUIPMENT COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 2. THE DAILY EQUIPMENT COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EQUIPMENT TYPE AND IDENTIFICATION NUMBER, HOURS IN SERVICE, HOURS STANDBY, HOURS IDLE TIME, COST RATE, AND DAYS IN SERVICE. EQUIPMENT COSTS SHALL BE SUMMED FOR: EACH TYPE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF EQUIPMENT.

9. LIST THE TOTAL NUMBER OF SAMPLES COLLECTED AND TESTED FOR THE DAY: COLLECTED:______ TESTED:_____ AMPLIFYING INFO.______ ______ INFO.______ 10. LIST THE TOTAL QUANTITY OF WASTEWATER TREATED: _____ ALLON(S)

11. LIST THE TOTAL NUMBER OF DRUMS OVERPACKED:



12. LIST THE TOTAL AMOUNT OF WASTE(S) REMOVED FROM THE SITE:

YDS/TONS SOLDS LIQUID: ____BBL/GAL AMPLIFYING INFO: .

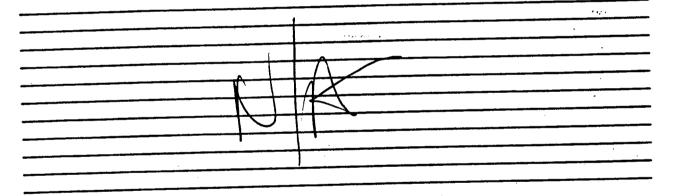
13. LIST THE FOLLOWING TRANSPORTATION AND/OR DISPOSAL INFORMATION: QUANTITY LD. NO. MATERIAL MANIFEST NO. DISPOSAL LOCATION

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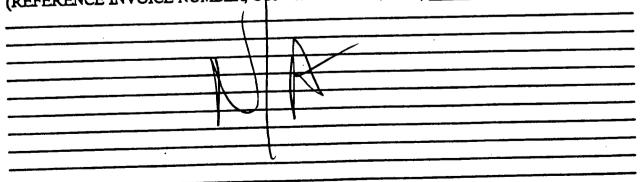
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14. COMPLETE AND ATTACH THE DAILY MATERIAL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 3. THE DAILY MATERIAL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, MATERIAL PURCHASED, QUANTITY AND UNITS, LOCATION OF MATERIAL, AND VENDOR. MATERIAL COSTS SHALL BE SUMMED FOR: EACH PURCHASE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS.

15. LIST ALL SAFETY VIOLATIONS OBSERVED AND CORRECTIVE ACTIONS:



16. LIST ANY CREDITS AND/OR ADJUSTMENTS DUE TO THE GOVERNMENT (REFERENCE INVOICE NUMBER, CONVERSATIONS, ETC.)._____



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April 6, 1993

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17. COMPLETE AND ATTACH THE RAPID RESPONSE DAILY WORK ORDER AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 4. THE DAILY WORK ORDER IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND/OR OFF-SITE INCLUDING SUBCONTRACTORS. THIS DOCUMENT DETAILS THE CONTRACTORS NEXT DAY WORK EFFORT WHICH SHALL HAVE ADVANCE APPROVAL BY THE ON-SITE CORPS REPRESENTATIVE BEFORE THE CONTRACTOR IS ENTITLED TO COST REIMBURSEMENT.

8. ADDITIONAL COM	MENTS/REM	ARKS:_	/	, 	÷	
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19. CERTIFICATION: I CERTIFY THAT THE ABOVE REPORT IS COMPLETE AND CORRECT AND THAT I, OR MY AUTHORIZED REPRESENTATIVE, HAVE INSPECTED ALL WORK PERFORMED THIS DAY BY THE PRIMARY CONTRACTOR AND EACH SUBCONTRACTOR AND HAVE DETERMINED THAT ALL MATERIALS, EQUIPMENT, AND WORKMANSHIP ARE IN STRICT COMPLIANCE WITH THE PLANS AND SPECIFICATIONS, EXCEPT AS NOTED ABOVE.

CONTRACTORS DESIGNATED QUALITY CONTROL REPRESENTATIVE

TUE RAPID RESPONSE QUALITY CONTROL DAILY REPORT EMEDIATION SERVICES (CONTRACTOR'S NAME) ACW45-94-2-0005 ONTRACT NUMBER) KANSAS SITE NAME AND LOCATION DATE Z REPORT NO 002, DELIVERY ORDER NO. 0002 WEATHER Cold RAINFALL N/A-INCHES TEMP: MIN. INSTRUCTIONS: THE CONTRACTOR SHALL SUBMIT THIS FORM DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 6.4. 1. WORK PERFORMED TODAY BY PRIMARY CONTRACTOR ON-SITE AND/OR OFF-SITE (INCLUDING A COMPLETE DESCRIPTION): 0700 MEETING WITH ALL ON SITE PERSONNEL FOR DAYS ACTIVITIES - WILL LT. HIGGINS FOR ALTERNATE MEET WI COR ELECTRICAL DON WAIN WRISts TO MOBE IN ARAANBEMENTS - MAKING PERSONNEL WI NENTING ALLER KEVIN NEOlly RASE POLICIES -IG-OVER ARE GOCK

April 6, 1993

2. WORK PERFORMED BY SUBCONTRACTORS ON-SITE AND/OR OFF-SITE (INCLUDE) A COMPLETE DESCRIPTION): JEST WOOLY WERK (NE DO SAMA) PLANS

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

THE DAILY PERSONNEL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EMPLOYEE NAME AND CLASSIFICATION, HOURLY LABOR RATES (REGULAR, OVERTIME OR OTHER), TOTAL HOURS (REGULAR, OVERTIME OR OTHER) AND PER DIEM. LABOR COSTS SHALL BE SUMMED FOR: EACH EMPLOYEE, THE ENTIRE DAILY REPORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF LABOR.

4. ON-SITE CONDITIONS WHICH RES <u>PEOBLENS</u> <u>SELECTINE</u> <u>ELECTEIC</u> <u>E</u> <u>PHONE</u>	SULTEDINDELAYED PROGRESS: HAVING Ste for TRAILERS W/Both SERVICE

April 6, 1993

5. TYPE AND RESULTS ON INSPECTIONS: (INDICATE WHETHER: P-PREPARATORY, I-INITIAL, OR F-FOLLOWUP AND INCLUDE SATISFACTORY WORK COMPLETED OR DEFICIENCIES WITH ACTION TO BE TAKEN):_____

6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS:

7. LIST VERBAL INSTRUCTIONS RECEIVED FROM GOVERNMENT PERSONNEL ON ANY DEFICIENCIES OR RETESTING REQUIRED:_____



April 6, 1993

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8. COMPLETE AND ATTACH THE DAILY EQUIPMENT COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 2. THE DAILY EQUIPMENT COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EQUIPMENT TYPE AND IDENTIFICATION NUMBER, HOURS IN SERVICE, HOURS STANDBY, HOURS IDLE TIME, COST RATE, AND DAYS IN SERVICE. EQUIPMENT COSTS SHALL BE SUMMED FOR: EACH TYPE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF EQUIPMENT.

9. LIST THE TOTAL NUMBER OF SAMPLES COLLECTED: TESTED:	COLLECTED AND TESTED AMPLIFYING INFO	FOR THE DAY:
10. LIST THE TOTAL QUANTITY OF WASTE	WATER TREATED:	GALLON(S)
10. LIST THE TOTAL QUARTITY OF WELL		

11. LIST THE TOTAL NUMBER OF DRUMS OVERPACKED:

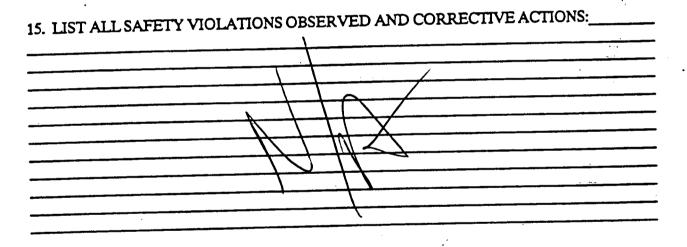


12. LIST THE TOTAL AMOUNT OF WASTE(S) REMOVED FROM THE SITE:

YDS/TONS SOLIDS: BBL/GAL LIQUID: AMPLIFYING INFO:_

13. LIST THE FOLLOWING TRANSPORTATION AND/OR DISPOSAL INFORMATION: MANIFEST NO. DISPOSAL LOCATION QUANTITY LD. NO. MATERIAL

14. COMPLETE AND ATTACH THE DAILY MATERIAL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 3. THE DAILY MATERIAL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, MATERIAL PURCHASED, QUANTITY AND UNITS, LOCATION OF MATERIAL, AND VENDOR. MATERIAL COSTS SHALL BE SUMMED FOR: EACH PURCHASE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS.



16. LIST ANY CREDITS AND/OR ADJUSTMENTS DUE TO THE GOVERNMENT (REFERENCE INVOICE NUMBER, CONVERSATIONS, ETC.)._____

5

17. COMPLETE AND ATTACH THE RAPID RESPONSE DAILY WORK ORDER AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 4. THE DAILY WORK ORDER IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND/OR OFF-SITE INCLUDING SUBCONTRACTORS. <u>THIS DOCUMENT DETAILS THE CONTRACTORS</u> <u>NEXT DAY WORK EFFORT WHICH SHALL HAVE ADVANCE APPROVAL BY THE ON-SITE CORPS REPRESENTATIVE BEFORE THE CONTRACTOR IS ENTITLED TO COST REIMBURSEMENT.</u>

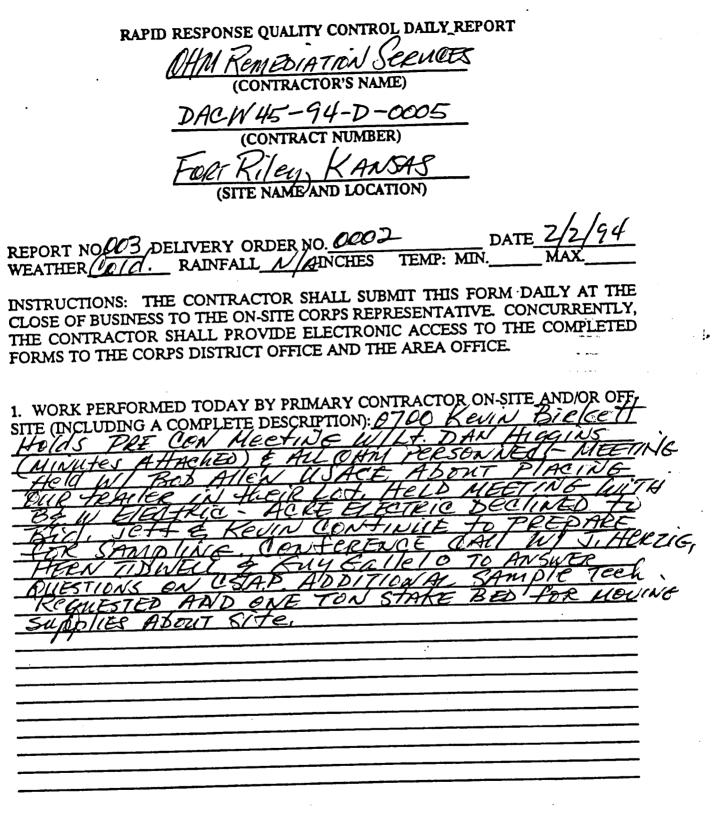
18. ADDITIONAL COMMENTS/REMARKS:_

N	

19. CERTIFICATION: I CERTIFY THAT THE ABOVE REPORT IS COMPLETE AND CORRECT AND THAT I, OR MY AUTHORIZED REPRESENTATIVE, HAVE INSPECTED ALL WORK PERFORMED THIS DAY BY THE PRIMARY CONTRACTOR AND EACH SUBCONTRACTOR AND HAVE DETERMINED THAT ALL MATERIALS, EQUIPMENT, AND WORKMANSHIP ARE IN STRICT COMPLIANCE WITH THE PLANS AND SPECIFICATIONS, EXCEPT AS NOTED ABOVE.

CONTRACTORS DESIGNATED QUALITY CONTROL REPRESENTATIVE

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2 WORK PERFORMED BY SUBCONTRACTORS ON-SITE AND/OR OFF-SPTE (INCLUDE A COMPLETE DESCRIPTION): <u>Rumph - Jeff Woolly Sample</u> (ech.

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

THE DAILY PERSONNEL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EMPLOYEE NAME AND CLASSIFICATION, HOURLY LABOR RATES (REGULAR, OVERTIME OR OTHER), TOTAL HOURS (REGULAR, OVERTIME OR OTHER) AND PER DIEM. LABOR COSTS SHALL BE SUMMED FOR: EACH EMPLOYEE, THE ENTIRE DAILY REPORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF LABOR.

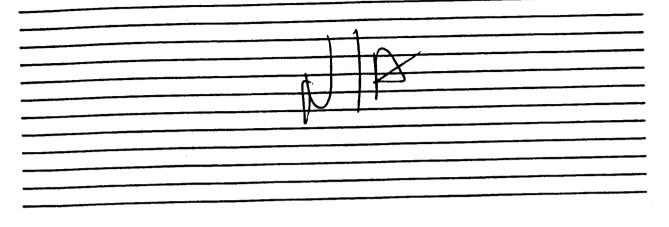
4. ON-SITE CONDITIONS WHICH RESULTED IN DELAYED PROGRESS:



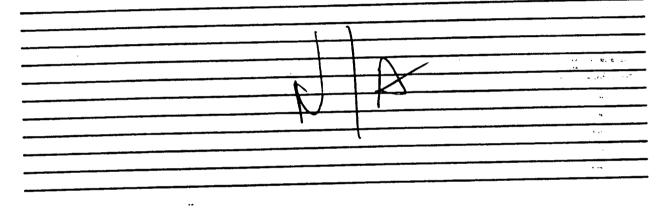
April 6, 1993

5. TYPE AND RESULTS ON INSPECTIONS: (INDICATE WHETHER: P-PREPARATORY, I-INITIAL, OR F-FOLLOWUP AND INCLUDE SATISFACTORY WORK COMPLETED OR DEFICIENCIES WITH ACTION TO BE TAKEN):_____

and the second second



6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS:



7. LIST VERBAL INSTRUCTIONS RECEIVED FROM GOVERNMENT PERSONNEL ON ANY DEFICIENCIES OR RETESTING REQUIRED:



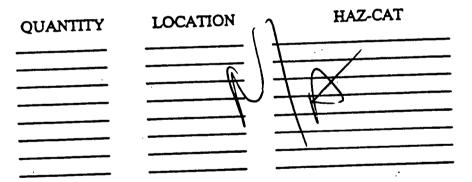
April 6, 1993

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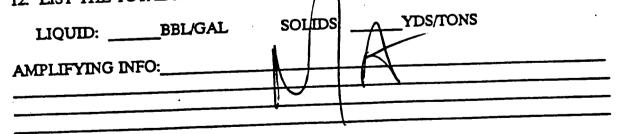
8. COMPLETE AND ATTACH THE DAILY EQUIPMENT COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 2. THE DAILY EQUIPMENT COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EQUIPMENT TYPE AND IDENTIFICATION NUMBER, HOURS IN SERVICE, HOURS STANDBY, HOURS IDLE TIME, COST RATE, AND DAYS IN SERVICE. EQUIPMENT COSTS SHALL BE SUMMED FOR: EACH TYPE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF EQUIPMENT.

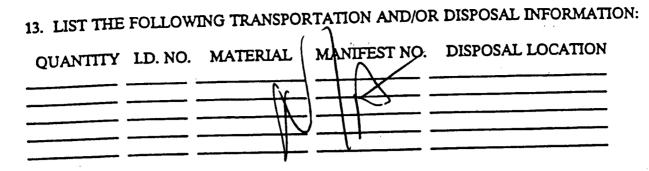
9. LIST THE TOTAL NUMBER OF SAMPLES COLLECTED AND TESTED FOR THE DAY: AMPLIFYING INFO. COLLECTED:_____ TESTED:_____ GALLON(S) 10. LIST THE TOTAL QUANTITY OF WASTEWATER TREATED:

11. LIST THE TOTAL NUMBER OF DRUMS OVERPACKED:

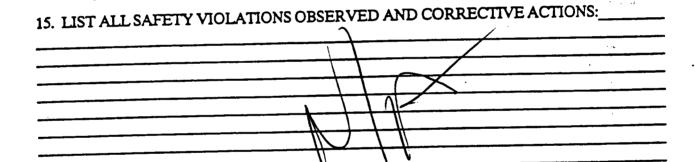


12. LIST THE TOTAL AMOUNT OF WASTE(S) REMOVED FROM THE SITE:

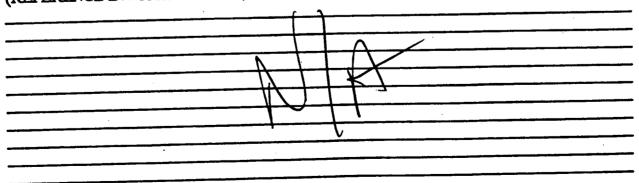




14. COMPLETE AND ATTACH THE DAILY MATERIAL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 3. THE DAILY MATERIAL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, MATERIAL PURCHASED, QUANTITY AND UNITS, LOCATION OF MATERIAL, AND VENDOR. MATERIAL COSTS SHALL BE SUMMED FOR: EACH PURCHASE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS.



16. LIST ANY CREDITS AND/OR ADJUSTMENTS DUE TO THE GOVERNMENT (REFERENCE INVOICE NUMBER, CONVERSATIONS, ETC.)._____



April 6, 1993

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17. COMPLETE AND ATTACH THE RAPID RESPONSE DAILY WORK ORDER AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 4. THE DAILY WORK ORDER IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND/OR OFF-SITE INCLUDING SUBCONTRACTORS. THIS DOCUMENT DETAILS THE CONTRACTORS NEXT DAY WORK EFFORT WHICH SHALL HAVE ADVANCE APPROVAL BY THE ON-SITE CORPS REPRESENTATIVE BEFORE THE CONTRACTOR IS ENTITLED TO COST REIMBURSEMENT.

18. ADDITIONAL COMMENTS/REMARKS:

19. CERTIFICATION: I CERTIFY THAT THE ABOVE REPORT IS COMPLETE AND CORRECT AND THAT I, OR MY AUTHORIZED REPRESENTATIVE, HAVE INSPECTED ALL WORK PERFORMED THIS DAY BY THE PRIMARY CONTRACTOR AND EACH SUBCONTRACTOR AND HAVE DETERMINED THAT ALL MATERIALS, EQUIPMENT, AND WORKMANSHIP ARE IN STRICT COMPLIANCE WITH THE PLANS AND SPECIFICATIONS, EXCEPT AS NOTED ABOVE.

TORS DESIGNATED

QUALITY CONTROL REPRESENTATIVE

ThuR RAPID RESPONSE QUALITY CONTROL DAILY REPORT PEVICES MATION (CONTRACTOR'S NAME) DACW 45-94-7-0005 T NUMBER) 1/SAS (SITE NAME/AND LOCATION) DATE Z REPORT NO 604 DELIVERY ORDER NO. 6002 and, RAINFALL MAINCHES TEMP: MIN. WEATHER INSTRUCTIONS: THE CONTRACTOR SHALL SUBMIT THIS FORM DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 1. WORK PERFORMED TODAY BY PRIMARY CONTRACTOR ON-SITE AND/OR OFF-SITE (INCLUDING A COMPLETE DESCRIPTION): Jett Woolly & JOE SHIELD LAY OUT SAWPLE PEINTS, B.F. NONTHAN WITH CLECTERCAI PROBLEMS FOR OF TO BE DELIVERED TO DAY ..

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April 6, 1993

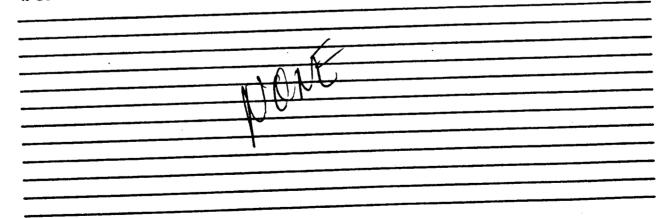
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2. WORK PERFORMED BY SUBCONTRACTORS ON-SITE AND/OR OFF-SITE (INCLUDE A COMPLETE DESCRIPTION): JCFF Woolfg SAMple Tesh

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

THE DAILY PERSONNEL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EMPLOYEE NAME AND CLASSIFICATION, HOURLY LABOR RATES (REGULAR, OVERTIME OR OTHER), TOTAL HOURS (REGULAR, OVERTIME OR OTHER) AND PER DIEM. LABOR COSTS SHALL BE SUMMED FOR: EACH EMPLOYEE, THE ENTIRE DAILY REPORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF LABOR.

4. ON-SITE CONDITIONS WHICH RESULTED IN DELAYED PROGRESS:

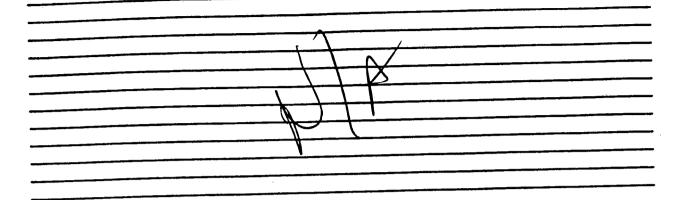


April 6, 1993

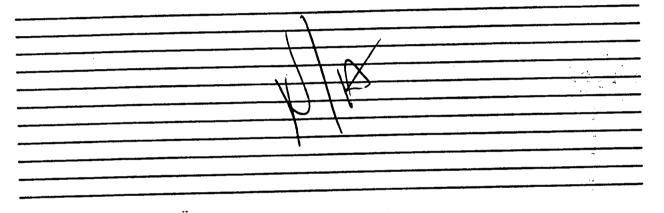
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5. TYPE AND RESULTS ON INSPECTIONS: (INDICATE WHETHER: P-PREPARATORY, I-INITIAL, OR F-FOLLOWUP AND INCLUDE SATISFACTORY WORK COMPLETED OR DEFICIENCIES WITH ACTION TO BE TAKEN):_____

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6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS:



7. LIST VERBAL INSTRUCTIONS RECEIVED FROM GOVERNMENT PERSONNEL ON ANY DEFICIENCIES OR RETESTING REQUIRED:



April 6, 1993

8. COMPLETE AND ATTACH THE DAILY EQUIPMENT COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 2. THE DAILY EQUIPMENT COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EQUIPMENT TYPE AND IDENTIFICATION NUMBER, HOURS IN SERVICE, HOURS STANDBY, HOURS IDLE TIME, COST RATE, AND DAYS IN SERVICE. EQUIPMENT COSTS SHALL BE SUMMED FOR: EACH TYPE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF EQUIPMENT.

9. LIST THE TOTAL NUMBER OF SAMPLES COLLECTED AND TESTED FOR THE DAY: AMPLIFYING INFO. COLLECTED:_____ TESTED:

10. LIST THE TOTAL QUANTITY OF WASTEWATER TREATED: ______ GALLON(S)

11. LIST THE TOTAL NUMBER OF DRUMS OVERPACKED:

OUANTITY

HAZ-CAT LOCATION

12. LIST THE TOTAL AMOUNT OF WASTE(S) REMOVED FROM THE SITE:

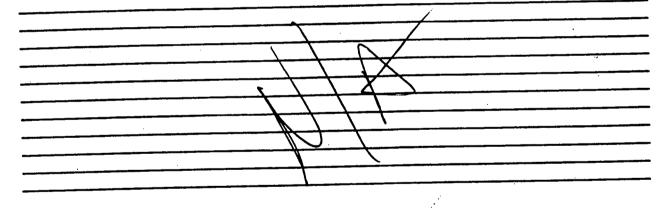
YDS/TONS LIQUID: _____BBL/GAL SOLIDS: AMPLIFYING INFO:

13. LIST THE FOLLOWING TRANSPORTATION AND/OR DISPOSAL INFORMATION: QUANTITY LD. NO. MATERIAL DISPOSAL LOCATION MANIFEST NO

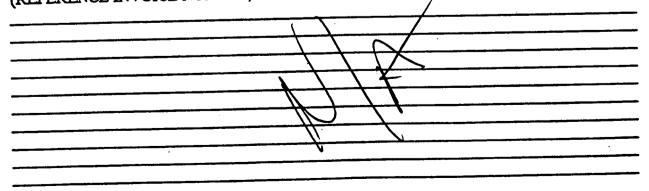
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14. COMPLETE AND ATTACH THE DAILY MATERIAL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 3. THE DAILY MATERIAL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, MATERIAL PURCHASED, QUANTITY AND UNITS, LOCATION OF MATERIAL, AND VENDOR. MATERIAL COSTS SHALL BE SUMMED FOR: EACH PURCHASE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS.

15. LIST ALL SAFETY VIOLATIONS OBSERVED AND CORRECTIVE ACTIONS:



16. LIST ANY CREDITS AND/OR ADJUSTMENTS DUE TO THE GOVERNMENT (REFERENCE INVOICE NUMBER, CONVERSATIONS, ETC.)._____



April 6, 1993

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17. COMPLETE AND ATTACH THE RAPID RESPONSE DAILY WORK ORDER AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 4. THE DAILY WORK ORDER IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND/OR OFF-SITE INCLUDING SUBCONTRACTORS. THIS DOCUMENT DETAILS THE CONTRACTORS NEXT DAY WORK EFFORT WHICH SHALL HAVE ADVANCE APPROVAL BY THE ON-SITE CORPS REPRESENTATIVE BEFORE THE CONTRACTOR IS ENTITLED TO COST REIMBURSEMENT.

18. ADDITIONAL COMMENTS/REMARKS

19. CERTIFICATION: I CERTIFY THAT THE ABOVE REPORT IS COMPLETE AND CORRECT AND THAT I, OR MY AUTHORIZED REPRESENTATIVE, HAVE INSPECTED ALL WORK PERFORMED THIS DAY BY THE PRIMARY CONTRACTOR AND EACH SUBCONTRACTOR AND HAVE DETERMINED THAT ALL MATERIALS, EQUIPMENT, AND WORKMANSHIP ARE IN STRICT COMPLIANCE WITH THE PLANS AND SPECIFICATIONS, EXCEPT AS NOTED ABOVE.

CONTRACTORS DESIGNATED QUALITY CONTROL REPRESENTATIVE

RAPID RESPONSE QUALITY CONTROL DAILY REPORT OHM REMEDIATION SERVICES (CONTRACTOR'S NAME) DACW 45-94-D-0005 (CONTRACT NUMBER) FORT Riley KANSAS (SITE NAME AND LOCATION) DATE 2/4/90 REPORT NO. DELIVERY ORDER NO. COOL DATE --WEATHER Cold - RAINFALL N/AINCHES TEMP: MIN. 20 INSTRUCTIONS: THE CONTRACTOR SHALL SUBMIT THIS FORM DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 1. WORK PERFORMED TODAY BY PRIMARY CONTRACTOR ON-SITE AND/OR OFF-SITE (INCLUDING A COMPLETE DESCRIPTION): OHII CONTINUES TO Set up site, BEW electric WITI START CLEETRICA By 13:30 -0700 HUD TODAY CADINA mpteted AIKS ENTATION, WORK oletteo 7) LAB .. Purchase of 8 hand spaces (not stain less stell) at ACE HARDWARE ON Feb 3 for \$ 8.39 was not billed

April 6, 1993

2. WORK PERFORMED BY SUBCONTRACTORS ON, SITE AND/OR OFF-SITE (INCLUDE A COMPLETE DESCRIPTION: BOW electrical Hock up. Rumph- Jeff Woolly SAMPLING - PLAN INA

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

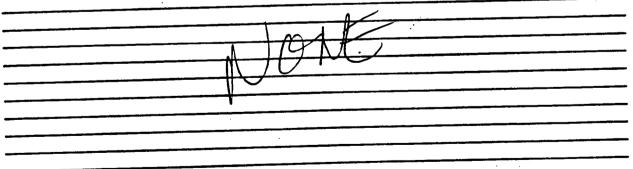
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4. ON-SITE CONDITIONS WHICH RESULTED IN DELAYED PROGRESS:

2

April 6, 1993

5. TYPE AND RESULTS ON INSPECTIONS: (INDICATE WHETHER: P-PREPARATORY, I-INITIAL, OR F-FOLLOWUP AND INCLUDE SATISFACTORY, WORK COMPLETED OR DEFICIENCIES WITH ACTION TO BE TAKEN): TREPARATORY OR AMPLING ALL POINTS MARKED OK . 6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS:_____ .. 7. LIST VERBAL INSTRUCTIONS RECEIVED FROM GOVERNMENT PERSONNEL ON ANY DEFICIENCIES OR RETESTING REQUIRED:



April 6, 1993

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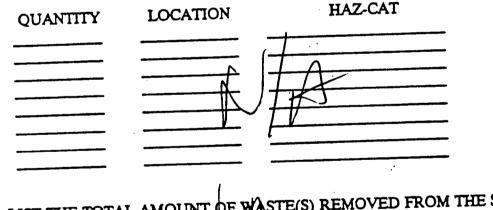
S. d

8. COMPLETE AND ATTACH THE DAILY EQUIPMENT COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 2. THE DAILY EQUIPMENT COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EQUIPMENT TYPE AND IDENTIFICATION NUMBER, HOURS IN SERVICE, HOURS STANDBY, HOURS IDLE TIME, COST RATE, AND DAYS IN SERVICE. EQUIPMENT COSTS SHALL BE SUMMED FOR: EACH TYPE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF EQUIPMENT.

9. LIST THE TOTAL NUMBER OF SAMPLES COLLECTED AND TESTED FOR THE DAY: TESTED: NONE AMPLIFYING INFO. COLLECTED: 4 Whin ME EDED FOR ALEA! sai GALLON(S)

10. LIST THE TOTAL QUANTITY OF WASTEWATER TREATED:

11. LIST THE TOTAL NUMBER OF DRUMS OVERPACKED:



12. LIST THE TOTAL AMOUNT OF WASTE(S) REMOVED FROM THE SITE: LIQUID: ____BEL/GAI SOLIDS: ____YDS/TONS AMPLIFYING INFO:_____

13. LIST THE FOLLOWING TRANSPORTATION AND/OR DISPOSAL INFORMATION: QUANTITY LD. NO. MATERIAL MANIFEST NO. DISPOSAL LOCATION

And the second second second

14. COMPLETE AND ATTACH THE DAILY MATERIAL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 3. THE DAILY MATERIAL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, MATERIAL PURCHASED, QUANTITY AND UNITS, LOCATION OF MATERIAL, AND VENDOR. MATERIAL COSTS SHALL BE SUMMED FOR: EACH PURCHASE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS.

15. LIST ALL SAFETY VIOLATIONS OBSERVED AND CORRECTIVE ACTIONS:





April 6, 1993

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17. COMPLETE AND ATTACH THE RAPID RESPONSE DAILY WORK ORDER AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 4. THE DAILY WORK ORDER IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND/OR OFF-SITE INCLUDING SUBCONTRACTORS. THIS DOCUMENT DETAILS THE CONTRACTORS NEXT DAY WORK EFFORT WHICH SHALL HAVE ADVANCE APPROVAL BY THE ON-SITE CORPS REPRESENTATIVE BEFORE THE CONTRACTOR IS ENTITLED TO COST REIMBURSEMENT.

SAMPLING 18. ADDITIONAL

19. CERTIFICATION: I CERTIFY THAT THE ABOVE REPORT IS COMPLETE AND CORRECT AND THAT I, OR MY AUTHORIZED REPRESENTATIVE, HAVE INSPECTED ALL WORK PERFORMED THIS DAY BY THE PRIMARY CONTRACTOR AND EACH SUBCONTRACTOR AND HAVE DETERMINED THAT ALL MATERIALS, EQUIPMENT, AND WORKMANSHIP ARE IN STRICT COMPLIANCE WITH THE PLANS AND SPECIFICATIONS, EXCEPT AS NOTED ABOVE.

CONTRACTORS DESIGNATED QUALITY CONTROL REPRESENTATIVE

April 6, 1993

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RAPID RESPONSE QUALITY CONTROL DAILY REPORT OHM Remediation Services (CONTRACTOR'S NAME) ACW 45-94-D-0005 (CONTRACT NUMBER) en KANSI (SITE NAME AND LOCATION) DATE 2 REPORT NO DELIVERY ORDER NO. 000 2 TEMP: MIN. ZO MAX WEATHER OLD RAINFALL NA INCHES INSTRUCTIONS: THE CONTRACTOR SHALL SUBMIT THIS FORM DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 1. WORK PERFORMED TODAY BY PRIMARY CONTRACTOR ON-SITE AND/OR OFF SITE (INCLUDING A COMPLETE DESCRIPTION): SAMPLING COMPLETE DESCRIPTION): LEAD SITE, ALL AND. THE لنه ک 71 6 NG 01 OA tis Con 71 LC

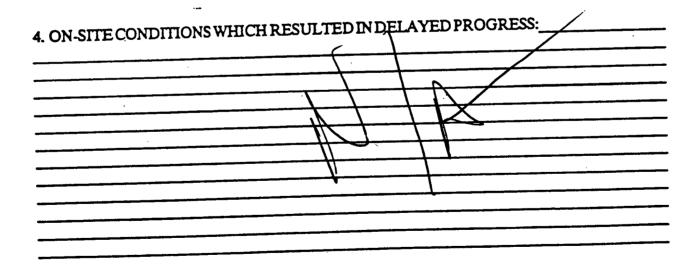
April 6, 1993

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2. WORK PERFORMED BY SUBCONTRACTORS ON-SITE AND/OR OFF-SITE (INCLUDE IMPh- Jeff Moollu SAN A COMPLETE DESCRIPTION); AMAKS AVER 'S rte in ~ d lens SING alia tu)

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

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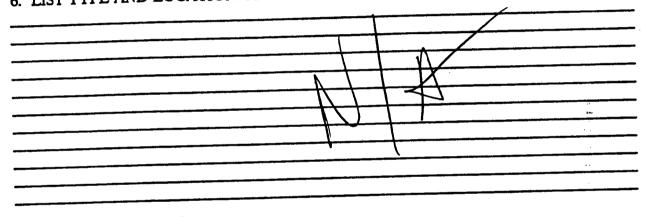


April 6, 1993

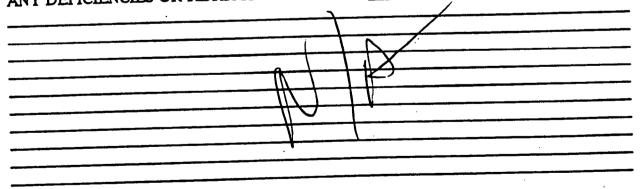
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5. TYPE AND RESULTS ON INSPECTIONS: (INDICATE WHETHER: P-PREPARATORY, I-INITIAL, OR F-FOLLOWUP AND INCLUDE SATISFACTORY WORK COMPLETED OR DEFICIENCIES WITH ACTION TO BE TAKEN):_____

6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS:_____



7. LIST VERBAL INSTRUCTIONS RECEIVED FROM GOVERNMENT PERSONNEL ON ANY DEFICIENCIES OR RETESTING REQUIRED:_____



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8. COMPLETE AND ATTACH THE DAILY EQUIPMENT COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 2. THE DAILY EQUIPMENT COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EQUIPMENT TYPE AND IDENTIFICATION NUMBER, HOURS IN SERVICE, HOURS STANDBY, HOURS IDLE TIME, COST RATE, AND DAYS IN SERVICE. EQUIPMENT COSTS SHALL BE SUMMED FOR: EACH TYPE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF EQUIPMENT.

9. LIST THE TOTAL NUMBER OF SAMPLES COLLECTED AND TESTED FOR THE DAY: , AMPLIFYING INFO. JESTED: D COLLECTED: 4 Site. mole

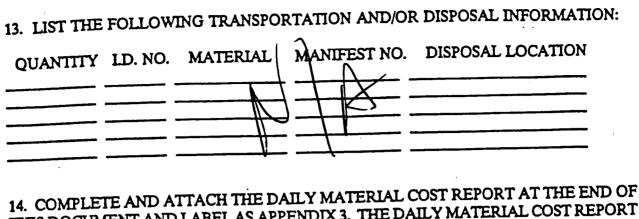
10. LIST THE TOTAL QUANTITY OF WASTEWATER TREATED:

11. LIST THE TOTAL NUMBER OF DRUMS OVERPACKED:

QUANTITY	LOCATION	HAZ-CAT	
		/	
	\	IDS:YDS	
AMPLIFYING INFO	D:		

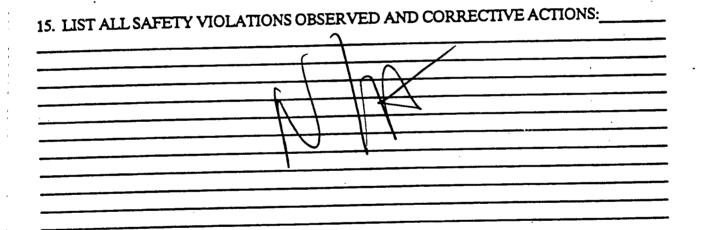
April 6, 1993

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THIS DOCUMENT AND LABEL AS APPENDIX 3. THE DAILY MATERIAL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, MATERIAL PURCHASED, QUANTITY AND UNITS, LOCATION OF MATERIAL, AND VENDOR. MATERIAL COSTS SHALL BE SUMMED FOR: EACH PURCHASE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS.



16. LIST ANY CREDITS AND/OR ADJUSTMENTS DUE TO THE GOVERNMENT (REFERENCE INVOICE NUMBER, CONVERSATIONS, ETC.)._____



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April 6, 1993

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RAPID RESPONSE QUALITY CONTROL DAILY REPORT

NHM CORDERATION (CONTRACTOR'S NAME)

DACW 45-94-D-0005 (CONTRACT NUMBER)

FORT RIEY, KANSAS (SITE NAME AND LOCATION)

REPORT NO 0008 DELIVERY ORDER NO. 0002 DATE 2/7/94 WEATHER COLD RAINFALL N/A-INCHES TEMP: MIN. 12 MAX 23

INSTRUCTIONS: THE CONTRACTOR SHALL SUBMIT THIS FORM DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE.

1. WORK PERFORMED TODAY BY PRIMARY CONTRACTOR ON-SITE AND/OR OFF-STITE (INCLUDING A COMPLETE DESCRIPTION): DECON TRAILER SET IN TACE AT PSF FACALITY. SAMPLE TECHS MEET W/2T DAN HIGGINS FOR BACK FROUND SAMPLING. SUDCENTRACTORS RE CALLED FOR QUETES ON HAUL ROAD AND FENCING SAM ALES STAINLESS AUGER FOR ECIEVED DELIVERY OF WIRED DECON SANTLEARY, BEW ELECTRIC PAILER BUT WERE UNABLE TO WIRE COLYER MANOR IN EAGLE AFE DIG CLEARS SITE, DICK BLANDHAR UNTIL 1800-5 AREA AT 11:38 HES-ARE STILL AWAITING FIN ED DIG GAFE FROM LEARFINE

2 WORK PERFORMED BY SUBCONTRACTORS ON-SITE AND/OR OFF-SITE (INCLUDE A COMPLETE DESCRIPTION): KUMPLA - SAMPLINE by SAmple tech Back TBEW WIRED DECON TRALLER

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

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4. ON-SITE CONDITIONS WHICH RESULTED IN DELAYED PROGRESS: WERE NOT INFORMED BY ELECTRICAL THAT 1-800-SAFE DIE HAD TO BE CALLED FOR POST WTILLTIES.

5. TYPE AND RESULTS ON INSPECTIONS: (INDICATE WHETHER: P-PREPARATORY, I-INITIAL, OR F-FOLLOWUP AND INCLUDE SATISFACTORY WORK COMPLETED OR DEFICIENCIES WITH ACTION TO BE TAKEN: THE INSPECTIONS OF SAMPLINE AND DECON PRECEEDURES PROCEED FOR Following 6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS: NO TESTING TODAY ... 7. LIST VERBAL INSTRUCTIONS RECEIVED FROM GOVERNMENT PERSONNEL ON ANY DEFICIENCIES OR RETESTING REQUIRED: .

April 6, 1993

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8. COMPLETE AND ATTACH THE DAILY EQUIPMENT COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 2. THE DAILY EQUIPMENT COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EQUIPMENT TYPE AND IDENTIFICATION NUMBER, HOURS IN SERVICE, HOURS STANDBY, HOURS IDLE TIME, COST RATE, AND DAYS IN SERVICE. EQUIPMENT COSTS SHALL BE SUMMED FOR: EACH TYPE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF EQUIPMENT.

9. LIST THE TOTAL NUMBER OF SAMPLES COLLECTED AND TESTED FOR THE DAY: COLLECTED: <u>0</u> AMPLIFYING INFO. <u>SAMPLES</u> <u>TAKEN TODAY FOR BACKGREENED RESULTS</u> , WILL DE
TAKEN TO DAY FOR BACKGROUND RESULTS, WIT DE Shipped out IN AM.

10. LIST THE TOTAL QUANTITY OF WASTEWATER TREATED:

11. LIST THE TOTAL NUMBER OF DRUMS OVERPACKED:

HAZ-CAT LOCATION QUANTITY

12. LIST THE TOTAL AMOUNT OF WASTE(S) REMOVED FROM THE SITE:

YDS/TONS BBL/GAL LIQUID: AMPLIFYING INFO:

April 6, 1993

A GALLON(S)

13. LIST THE	FOLLOW	ING TRANSPOR	RTATION AND/OF	(DISPOSAL INFORMATION.
QUANTITY	LD. NO.	MATERIAL	MANIFEST NO.	DISPOSAL LOCATION
	·			

14. COMPLETE AND ATTACH THE DAILY MATERIAL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 3. THE DAILY MATERIAL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, MATERIAL PURCHASED, QUANTITY AND UNITS, LOCATION OF MATERIAL, AND VENDOR. MATERIAL COSTS SHALL BE SUMMED FOR: EACH PURCHASE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS.

15. LIST ALL SAFETY VIOLATIONS OBSERVED AND CORRECTIVE ACTIONS:

16. LIST ANY CREDITS AND/OR ADJUSTMENTS DUE TO THE GOVERNMENT (REFERENCE INVOICE NUMBER, CONVERSATIONS, ETC.)._____

April 6, 1993

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U.S. Army RAPID RESPONSE of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
4 District	Page 1	
Contractor's Name: OHM CERPERATION	Contract Number: DACIU 45-94-1	0-0005
Project Name: FI. Riley, KS	Project Location: FJ, Riley KS	
Report No.: OC/2	Delivery Order No.: 0002	
Date: $\frac{7}{23}/\frac{94}{4}$	Weather: Cold	
Temperature: Min. Max.	Rainfall: NONE	inches
INSTRUCTIONS: The Contractor shall submit this Corps Representative. Concurrently, the Contractor forms to the Corps District Office and the Area Offi	shall provide electronic access to the comp ce.	
1. Work performed today by primary contractor on- description): <u>Secend Round OF Pre</u> <u>Started today AT Calyer In</u> <u>chalcen plus I Dispesal of</u>	- CHMROTERIZATION SAMPle. - CHMROTERIZATION SAMPle. - MOR 19 SAMPles Composit.	<u>S</u>
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U.S. Army	RAPID RESPONSE
RAPID RESPONSE	QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 2
Contractor's Name: OH11 CERP	Contract Number: OCO2
Project Name: F.J. Riley, KS	Project Location: F.J. Riley, KS
2. Work performed by subcontractors on-site and/or off <u>KUMPH - SAMPLE tech took</u> <u>MANOR - Plains ENVICENMEN</u> <u>Hydrolia</u> RAM FOR SOIL P	-site (include a complete description): SAMPLES AT Colyer ITAL WAS ON SIFE W/ ENETRATIONS
3. Complete and attach the daily personnel cost report a Appendix 1. The daily personnel cost report is required for all cost re subcontractors. At a minimum, the cost report shall prov tract number, delivery order number, date, employee nam (regular, overtime, or other), total hours (regular, overtime be summed for: each employee, the entire daily report, treport) and the percentage of the estimated cost of labor.	imbursable work on-site and off-site including ride: report title, site name, contractor, con- ne and classification, hourly labor rates ne, or other), and per diem. Labor costs shall he entire delivery order (up to the date of the
4. On-site conditions which resulted in delayed progress <u>CAUSED</u> <u>SEME ACLAUTIN</u> <u>RE</u> <u>ARIMI</u> <u>JUBES</u> - <u>HAD</u> <u>JD</u> <u>RE</u>	SKOZEN GROUND mering SAmples eflag Seme AREAS

RAPID RESPONSE U.S. Army RAPID RESPONSE QUALITY CONTROL DAILY REPORT Corps of Engineers 1aha District Page 3 Contractor's Name: OHM CORP Contract Number: 0002 Project Location: FI, Ruley, KS Project Name: Viley, KS 5. Type and results on inspections: (Indicate whether: P-Preparatory, I-Initial of F-Followup and include satisfactory work completed or deficiencies with action to be taken): (Z IN NEW SAMP platted P e erforme) nas טעט 11 $\overline{}$ 1EA 6. List type and location of tests performed and results: No. tests perference

U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
'Smaha District	Page 4
Contractor's Name: OHM CERP	Contract Number: 0002
Project Name: FA, Riley, KS	Project Location: Ft. Riley, KS
7. List verbal instructions received from governm required:	nent personnel on any deficiencies or fetesting
off-site including subcontractors. At a minimum,	equired for all cost reimbursable work on-site and the cost report shall provide: report title, site name,
Appendix 2. The daily equipment cost report is a off-site including subcontractors. At a minimum, ontractor, contract number, delivery order number	required for all cost reimbursable work on-site and the cost report shall provide: report title, site name, er, date, equipment type and identification number, cost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the
Appendix 2. The daily equipment cost report is a off-site including subcontractors. At a minimum, ontractor, contract number, delivery order number hours in service, hours standby, hours idle time, or be summed for: each type, the entire daily effort report), and the percentage of the estimated cost of 9. List the total number of samples collected and Collected: <u>20</u> Tested: <u>0</u> Amp <u>AT</u> <u>Colyec</u> <u>MANER</u> - <u>15</u>	required for all cost reimbursable work on-site and the cost report shall provide: report title, site name, er, date, equipment type and identification number, cost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the of equipment. tested for the day: blifying Info: <u>ZO</u> SAMPLES FAKEN
Appendix 2. The daily equipment cost report is a off-site including subcontractors. At a minimum, ontractor, contract number, delivery order number hours in service, hours standby, hours idle time, o be summed for: each type, the entire daily effort report), and the percentage of the estimated cost of 9. List the total number of samples collected and Collected: <u>20</u> Tested: <u>0</u> Amp <u>AT</u> <u>Colyec</u> <u>MANER</u> - 1 S <u>MSPOSA</u> 17 <u>Samples</u> <u>DUCPES</u> <u>MIN</u> Sample	required for all cost reimbursable work on-site and the cost report shall provide: report title, site name, er, date, equipment type and identification number, cost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the of equipment. tested for the day: composed for the day: composed for for for pre-Char and 2
Appendix 2. The daily equipment cost report is a off-site including subcontractors. At a minimum, ontractor, contract number, delivery order number hours in service, hours standby, hours idle time, o be summed for: each type, the entire daily effort report), and the percentage of the estimated cost of 9. List the total number of samples collected and Collected: <u>20</u> Tested: <u>0</u> Amp <u>AT</u> <u>Colyec</u> <u>MANER</u> - 1 S <u>MSPOSA</u> 17 <u>Samples</u> <u>DUCPES</u> <u>MIN</u> Sample	required for all cost reimbursable work on-site and the cost report shall provide: report title, site name, er, date, equipment type and identification number, cost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the of equipment. tested for the day: comple complet for for pre-Char and 2 Sout fo Contiental
Appendix 2. The daily equipment cost report is a off-site including subcontractors. At a minimum, ontractor, contract number, delivery order number hours in service, hours standby, hours idle time, o be summed for: each type, the entire daily effort report), and the percentage of the estimated cost of 9. List the total number of samples collected and Collected: <u>20</u> Tested: <u>0</u> Amp <u>AT</u> <u>Colyec</u> <u>MANER</u> - 1 S <u>MSPOSA</u> 17 <u>Samples</u> <u>DUCPES</u> <u>MIN</u> Sample	required for all cost reimbursable work on-site and the cost report shall provide: report title, site name, er, date, equipment type and identification number, cost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the of equipment. tested for the day: comple complet for for pre-Char and 2 Sout fo Contiental
Appendix 2. The daily equipment cost report is a off-site including subcontractors. At a minimum, ontractor, contract number, delivery order number hours in service, hours standby, hours idle time, o be summed for: each type, the entire daily effort report), and the percentage of the estimated cost of 9. List the total number of samples collected and Collected: <u>20</u> Tested: <u>0</u> Amp <u>AT</u> <u>Colyec</u> <u>MANER</u> - 1 S <u>MSPOSA</u> 17 <u>Samples</u> <u>DUCPES</u> <u>MIN</u> Sample	required for all cost reimbursable work on-site and the cost report shall provide: report title, site name, er, date, equipment type and identification number, cost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the of equipment. tested for the day: comple complet for for pre-Char and 2 Sout fo Contiental
Appendix 2. The daily equipment cost report is a off-site including subcontractors. At a minimum, ontractor, contract number, delivery order number hours in service, hours standby, hours idle time, o be summed for: each type, the entire daily effort report), and the percentage of the estimated cost of 9. List the total number of samples collected and Collected: <u>20</u> Tested: <u>0</u> Amp <u>AT</u> <u>Colyec</u> <u>MANER</u> - 1 S <u>MSPOSA</u> 17 <u>Samples</u> <u>DUCPES</u> <u>MIN</u> Sample	required for all cost reimbursable work on-site and the cost report shall provide: report title, site name, er, date, equipment type and identification number, cost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the of equipment. tested for the day: comple complet for for pre-Char and 2 Sout fo Contiental
Appendix 2. The daily equipment cost report is a off-site including subcontractors. At a minimum, ontractor, contract number, delivery order number hours in service, hours standby, hours idle time, o be summed for: each type, the entire daily effort report), and the percentage of the estimated cost of 9. List the total number of samples collected and Collected: <u>20</u> Tested: <u>0</u> Amp <u>AT</u> <u>Colyec</u> <u>MANER</u> - 1 S <u>MSPOSA</u> 17 <u>Samples</u> <u>DUCPES</u> <u>MIN</u> Sample	required for all cost reimbursable work on-site and the cost report shall provide: report title, site name, er, date, equipment type and identification number, cost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the of equipment. tested for the day: comple complet for for pre-Char and 2 Sout fo Contiental

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U.S. Army RAPID RE ^{orps of Engineers maha District}	SPONSE		RAPID RESI QUALITY C DAILY REPO	ONTROL
			Page 5	
Contractor's Name: OHM CORP			Contract Number	
Project Name: Ft, Riley, K.S.			Project Location:	F. Riley, KS
10. List the total qu	antity of wastew	ater treated:	NONE gallon	(s)
11. List the total nu	mber of drums o	overpacked:		
Qu	antity	Location	Haz-Cat	
N	IONE			
				,
12. List the total am Liquid: nplifying Info:			e site: <u>NCENE</u> yds/tons	
Liquid: nplifying Info:	5N Gol/gal	Solids:	NC NEyds/tons	
Liquid: nplifying Info:	5N Gol/gal	Solids:	NC NEyds/tons	Disposal Location
Liquid: nplifying Info: 3. List the followin	eg transportation I.D. No.	Solids: and/or disposal in	NCNEyds/tons	
Liquid:	eg transportation I.D. No.	Solids: and/or disposal in	NCNEyds/tons	
Liquid:	eg transportation I.D. No.	Solids: and/or disposal in	NCNEyds/tons	
Liquid:	eg transportation I.D. No.	Solids: and/or disposal in	NCNEyds/tons	
Liquid:	eg transportation I.D. No.	Solids: and/or disposal in	NCNEyds/tons	
Liquid:	eg transportation I.D. No.	Solids: and/or disposal in	NCNEyds/tons	
nplifying Info:	tach the daily material cost iitle, site name, conduction	Solids: and/or disposal in: Material aterial cost report report is required ontractor, contractor of material, and	MCMEyds/tons	

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U.S. Army RAPID RESPONSE Corps of Engineers Density District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
Dmaha District	Page 6
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: Ff. Riley KS	Project Location: F. Riley, KS
15. List all safety violations observed and corrective ac	ctions: <u>Nove</u>
16. List any credits and/or adjustments due to the gove tions, etc.): NONE	ernment (reference invoice number, conversa-

U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers naha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT Page 7
Contractor's Name: OHM CORP	Contract Number: 2002
Project Name: Fr. Thiley, KS	Project Location: F.J. Riley, KS
17. Complete and attach the Rapid Response daily work as Appendix 4. The daily work order is required for all including subcontractors. This document details the con advance approval by the On-Site Corps Representative b reimbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have
MANOR, SAMpling to be a ON 2/24 - This SAMPLING	empleted AT Colyer ompleted AT PSF is being done
TWO WASTE STREAMS - AU	
SAMPLES WERE NEEDED BA WERE DETENTED IN OUTER HAD TO BE EXTENDED	<u>PRIDAREAS-GRIDS</u>
19. Certification: I certify that the above report is comp representative, have inspected all work performed this da tractor and have determined that all materials, equipment, with the plans and specifications, except as noted above.	y by the primary contractor and each subcon-
Intractor's designated Quality Control Representative:	Villain W. Jenurick

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U.S. Army RAPID RESPONSE Corps of Engineers		RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
Omaha District		Page 1	
Contractor's Name: OHM		Contract Number: DACW 45-94-D-	-0005
Project Name: FF. Riley, KS		Project Location: F7, Riley, KS	
Report No.: 0013		Delivery Order No.: 0002	
Date: 2/24/94		Weather: Cold	
Temperature: Min.	Max.	Rainfall: NONE	inches
INSTRUCTIONS: The Contractor shall subm Corps Representative. Concurrently, the Contr forms to the Corps District Office and the Are	ractor shall	n daily at the close of business to the or l provide electronic access to the comple	a-site eted
1. Work performed today by primary contract description): <u>Cartin DATIEN OF</u> <u>SAMPLES, THESE SAMPLE</u> <u>FACILITY</u> , <u>IS SAMPLES</u> <u>SAMPLES PLE (HAR E I I</u> <u>SAMPLES SLUPPED THIS</u> <u>LACES - (LREW WILL</u>)	SECEN S DEIN ARE DUPE	TO BE TAKEN 9 + 1 DISPOSAL, ALL to HULL 36 & GREA	 2 4 1 4 1

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U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
n	Page 2
Contractor's Name: OHM Corp	Contract Number: 0002
Project Name: FF, Riley, KS	Project Location: Ft, Riley, KS
2. Work performed by subcontractors on-site and/or off <u>Rumph</u> - SAmple tech - <u>H</u> Lor Hydrelic RAM .	F-site (include a complete description): AINS ENVIORNMENTIAL
S. Complete and attach the daily personnel cost report a Appendix 1.	at the end of this document and label as
The daily personnel cost report is required for all cost re subcontractors. At a minimum, the cost report shall pro tract number, delivery order number, date, employee nan (regular, overtime, or other), total hours (regular, overtir be summed for: each employee, the entire daily report, report) and the percentage of the estimated cost of labor	wide: report title, site name, contractor, con- me and classification, hourly labor rates me, or other), and per diem. Labor costs shall the entire delivery order (up to the date of the
4. On-site conditions which resulted in delayed progress	: NONE THIS DAY
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U.S. Army RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers	DAILY REPORT
Omaha District	Page 3
Contractor's Name: OHU CORP	Contract Number: 0002
Project Name: FF. Riley, KS	Project Location: F. Riley, KS
5. Type and results on inspections: (Indicate whether: include satisfactory work completed or deficiencies with <u>CONTIUNED INSPECTIONS to IN</u> & desan proceedurers	action to be taken):
6. List type and location of tests performed and results:	NONE

U.S. Army RAPID RESPONSE Corps of Engineers Dmaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 4
Contractor's Name: OHM CORP	Contract Number: OCOV
Project Name: Ft, Riley, Ks	Project Location: F.F., Riley, KS
7. List verbal instructions received from government per required:	ersonnel on any deficiencies or retesting
Appendix 2. The daily equipment cost report is required off-site including subcontractors. At a minimum, the co- ontractor, contract number, delivery order number, date hours in service, hours standby, hours idle time, cost rate be summed for: each type, the entire daily effort, the en- report), and the percentage of the estimated cost of equip	st report shall provide: report title, site name, , equipment type and identification number, e, and days in service. Equipment costs shall ntire delivery order (up to the date of the
SAMPLE SENT to HWY 36	

.S. Army RAPID RESPONSE orps of Engineers Imaha District		QUALITY C	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
Jmana District		Page 5		
Contractor's Name: OHM CORP		Contract Number	: 0002	
Project Name: F.J. Riley, KS		Project Location:	FT. Kiley, KS	
10. List the total quantity of wastewater treated:		O gallon((s) y -	
11. List the total number of drum	s overpacked:			
Quantity	Location	Haz-Cat		
N/A				
13. List the following transportation	on and/or disposal ir	nformation:		
Quantity / I.D. No.	Material	Manifest No.	Disposal Location	
NA				
14. Complete and attach the daily Appendix 3. The daily material co rite provide: report title, site name purchased, quantity and units, locate each purchase, the entire daily effor percentage of the estimated cost of	ost report is required e, contractor, contrac- tion of material, and ort, the entire deliver	for all cost reimbur t number, delivery c vendor. Material c	sable work on-site and off- order number, date, material osts shall be summed for:	

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U.S. Army	RAPID RESPONSE
Corps of Engineers	QUALITY CONTROL DAILY REPORT
maha District	Page 6 -
Contractor's Name: OHM CGRP	Contract Number: 0002
Project Name: Ff; Riley, Ks	Project Location: FT. Riley, KS
15. List all safety violations observed and corrective ac	ctions: NONE
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1. I ist and its and/or adjustments due to the gave	rnment (reference invoice number conversa-
16. List any credits and/or adjustments due to the gove tions, etc.):	
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U.S. Army RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 7
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: FF, Riley KS	Project Location: FT, Riley KS
17. Complete and attach the Rapid Response daily worl as Appendix 4. The daily work order is required for all including subcontractors. This document details the con advance approval by the On-Site Corps Representative b reimbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have before the contractor is entitled to cost
18. Additional comments/remarks: SAMPLING AU SAMPLES ShippED CRE	Dompleted AT PSF W demodes this DAy
19. Certification: I certify that the above report is com representative, have inspected all work performed this d tractor and have determined that all materials, equipmen with the plans and specifications, except as noted above	ay by the primary contractor and each subcon- t, and workmanship are in strict compliance
Contractor's designated Quality Control Representative:	William W. Fennich

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U.S. Army RAPID RESPONSE Corps of Engineers		RAPID RESPONSE QUALITY CONTROL DAILY REPORT
~ naha District		Page 1
Contractor's Name: OHM Cor	P	Contract Number: DAe w45-94-D-00
Project Name: FF. Riley, KS	-	Project Location: FJ. Riley, KS
Report No.: OC14		Delivery Order No.: 0602
Date: 2/27/94		Weather: Cold
Temperature: Min. 35°	Max.	Rainfall: # Slight DerzeCinche
Corps Representative. Concurrently, forms to the Corps District Office an	the Contractor sh d the Area Office	
description): <u>MEDITZATTO</u> . SUPERINTENDENT,	N, DAY TE E PRE JEC TENSTRUC	T ACCOUNTENT POR
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U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 2
Contractor's Name: OHM CERP	Contract Number: 6002
Contractor's Name: OHM CERP Project Name: F.J. Riley, KS	Project Location: FT, Riley, KS
2. Work performed by subcontractors on-site and/or of:	
3. Complete and attach the daily personnel cost report a Appendix 1. The daily personnel cost report is required for all cost re subcontractors. At a minimum, the cost report shall pro tract number, delivery order number, date, employee nar (regular, overtime, or other), total hours (regular, overtim be summed for: each employee, the entire daily report, report) and the percentage of the estimated cost of labor 4. On-site conditions which resulted in delayed progress	eimbursable work on-site and off-site including vide: report title, site name, contractor, con- ne and classification, hourly labor rates ne, or other), and per diem. Labor costs shall the entire delivery order (up to the date of the

U.S. Army **RAPID RESPONSE** RAPID RESPONSE QUALITY CONTROL DAILY REPORT Corps of Engineers Omaha District Page 3 Contractor's Name: OHM CERP Contract Number: 0002 Project Name: F.J. Riley Project Location: FA Kiley С 5. Type and results on inspections: (Indicate whether: P-Preparatory, I-Initial, or F-Followup and include satisfactory work completed or deficiencies with action to be taken): NONE . List type and location of tests performed and results: NENE

U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 4
Contractor's Name: CAM CORP.	Contract Number: 0002
Project Name: F.F. Riley, KS	Project Location: F7, Riley, Ks
7. List verbal instructions received from government per required:	ersonnel on any deficiencies or retesting
 8. Complete and attach the daily equipment cost report Appendix 2. The daily equipment cost report is required off-site including subcontractors. At a minimum, the cocontractor, contract number, delivery order number, date hours in service, hours standby, hours idle time, cost rat be summed for: each type, the entire daily effort, the entreport), and the percentage of the estimated cost of equip. 9. List the total number of samples collected and tested Collected: Tested: Amplifying 	d for all cost reimbursable work on-site and st report shall provide: report title, site name, e, equipment type and identification number, e, and days in service. Equipment costs shall ntire delivery order (up to the date of the pment.

	PID RES	PONSE		RAPID RESI QUALITY C DAILY REPO	ONTROL
			Page 5		
Contra	Contractor's Name: OfM1 CORP. Project Name: FF, Riley, KS		Contract Number: 0002		
Projec	oject Name: Ff, Riley, KS		Project Location: FT. Riley, KS		
10. L	0. List the total quantity of wastewater treated:		N/A gallon	(s)	
11. L	ist the total num	nber of drums o	verpacked:		
	Qua	ntity	Location	Haz-Cat	
		NYA			
		•			
		<u></u>			
13. Li	ist the following	transportation	and/or disposal in	formation:	
	Quantity /	I.D. No.	Material	Manifest No.	Disposal Location
	NA	-			
				1	

U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
	Page 6	
Contractor's Name: OHM CORP,	Contract Number: 0002	
Project Name: Ff. Riley, KS	Project Location: A. Riley, KS	
15. List all safety violations observed and corrective ac	tions: NONE	
	· · · · · · · · · · · · · · · · · · ·	
: 		
16. List any credits and/or adjustments due to the governments etc.):	rnment (reference invoice number, conversa-	
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17. COMPLETE AND ATTACH THE RAPID RESPONSE DAILY WORK ORDER AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 4. THE DAILY WORK ORDER IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND/OR OFF-SITE INCLUDING SUBCONTRACTORS. <u>THIS DOCUMENT DETAILS THE CONTRACTORS</u> <u>NEXT DAY WORK EFFORT WHICH SHALL HAVE ADVANCE APPROVAL BY THE ON-SITE CORPS REPRESENTATIVE BEFORE THE CONTRACTOR IS ENTITLED TO COST REIMBURSEMENT.</u>

18. ADDITIONAL, COMMENTS/REMARKS: BACKGROUND SAMPLINE FO DE COMPLETED ON 2/8/94.

19. CERTIFICATION: I CERTIFY THAT THE ABOVE REPORT IS COMPLETE AND CORRECT AND THAT I, OR MY AUTHORIZED REPRESENTATIVE, HAVE INSPECTED ALL WORK PERFORMED THIS DAY BY THE PRIMARY CONTRACTOR AND EACH SUBCONTRACTOR AND HAVE DETERMINED THAT ALL MATERIALS, EQUIPMENT, AND WORKMANSHIP ARE IN STRICT COMPLIANCE WITH THE PLANS AND SPECIFICATIONS, EXCEPT AS NOTED ABOVE.

QUALITY CONTROL REPRESENTATIVE

RAPID RESPONSE QUALITY CONTROL DAILY REPORT CRVICES (CONTRACTOR'S NAME) DACW 45-94-D-0005 (CONTRACT NUMBER) len, KANSAS AME AND LOCATION) HX REPORT NO 1009 DELIVERY ORDER NO. 0002 WEATHER 0010, RAINFALL 1/4 INCHES TEMP: MIN INSTRUCTIONS: THE CONTRACTOR SHALL SUBMIT THIS FORM DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 1. WORK PERFORMED TODAY BY PRIMARY CONTRACTOR ON-SITE AND/OR OFF-SITE (INCLUDING A COMPLETE DESCRIPTION): SAMPLE (REW CONTINUES WITH BACK AROUND SAMPLES THERE ARE ILL SEQURE - OFFICE TRAILER BEING RE Block DOWN TRUL A DECEN TRAILER BEING . D SCEURE BIDS FOR FENCE

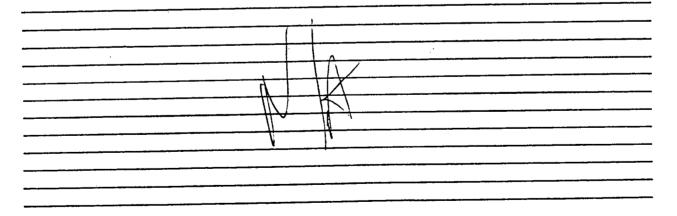
2. WORK PERFORMED BY SUBCONTRACTORS ON-SITE AND/OR OFF-SITE (INCLUDE A COMPLETE DESCRIPTION: CONTINUING to Check ON DECON PRECEdures the SAMPLINE & DRACEEDURES FOR Aline SAMIDIES

2011년(¹⁹⁶1) 1971년 - 1972년 - 1972

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

THE DAILY PERSONNEL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EMPLOYEE NAME AND CLASSIFICATION, HOURLY LABOR RATES (REGULAR, OVERTIME OR OTHER), TOTAL HOURS (REGULAR, OVERTIME OR OTHER) AND PER DIEM. LABOR COSTS SHALL BE SUMMED FOR: EACH EMPLOYEE, THE ENTIRE DAILY REPORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF LABOR.

4. ON-SITE CONDITIONS WHICH RESULTED IN DELAYED PROGRESS:_____



April 6, 1993

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5. TYPE AND RESULTS ON INSPECTIONS: (INDICATE WHETHER: P-PREPARATORY, I-INITIAL, OR F-FOLLOWUP AND INCLUDE SATISFACTORY WORK COMPLETED OR DEFICIENCIES WITH ACTION TO BE TAKEN: FOLLOWSED CHUELS MADE on on SAMPLINE Fechniques & Decal plecedures L 6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS:_____ 7. LIST VERBAL INSTRUCTIONS RECEIVED FROM GOVERNMENT PERSONNEL ON ANY DEFICIENCIES OR RETESTING REQUIRED: ..

April 6, 1993

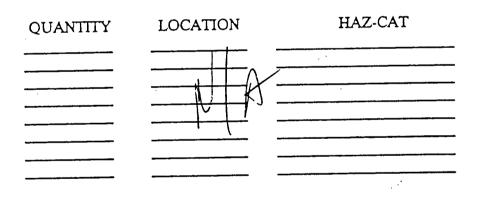
. .

8. COMPLETE AND ATTACH THE DAILY EQUIPMENT COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 2. THE DAILY EQUIPMENT COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EQUIPMENT TYPE AND IDENTIFICATION NUMBER, HOURS IN SERVICE, HOURS STANDBY, HOURS IDLE TIME, COST RATE, AND DAYS IN SERVICE. EQUIPMENT COSTS SHALL BE SUMMED FOR: EACH TYPE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF EQUIPMENT.

9. LIST THE TOTAL NUMBER OF SAMPLES COLLECTED AND TESTED FOR THE DAY: COLLECTED: 11_____ TESTED: 0____ AMPLIFYING INFO. SAMOLES SEN EX TODAY HIT FED F.

10. LIST THE TOTAL QUANTITY OF WASTEWATER TREATED:

11. LIST THE TOTAL NUMBER OF DRUMS OVERPACKED:



12. LIST THE TOTAL AMOUNT OF WASTE(S) REMOVED FROM THE SITE:

SOLIDS: YDS/TONS LIQUID: BBL/GAL AMPLIFYING INFO:

April 6, 1993

GALLON(S)

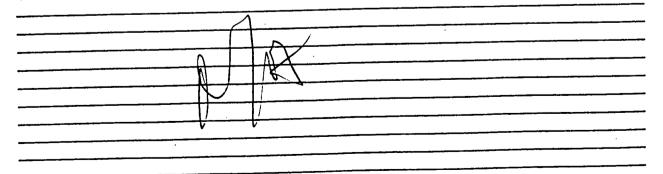
13. LIST THE FOLLOWING TRANSPORTATION AND/OR DISPOSAL INFORMATION: QUANTITY I.D. NO. MATERIAL MANIFEST NO. DISPOSAL LOCATION

14. COMPLETE AND ATTACH THE DAILY MATERIAL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 3. THE DAILY MATERIAL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, MATERIAL PURCHASED, QUANTITY AND UNITS, LOCATION OF MATERIAL, AND VENDOR. MATERIAL COSTS SHALL BE SUMMED FOR: EACH PURCHASE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS.

15. LIST ALL SAFETY VIOLATIONS OBSERVED AND CORRECTIVE ACTIONS:



16. LIST ANY CREDITS AND/OR ADJUSTMENTS DUE TO THE GOVERNMENT (REFERENCE INVOICE NUMBER, CONVERSATIONS, ETC.)._____



April 6, 1993

3.

17. COMPLETE AND ATTACH THE RAPID RESPONSE DAILY WORK ORDER AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 4. THE DAILY WORK ORDER IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND/OR OFF-SITE INCLUDING SUBCONTRACTORS. THIS DOCUMENT DETAILS THE CONTRACTORS NEXT DAY WORK EFFORT WHICH SHALL HAVE ADVANCE APPROVAL BY THE ON-SITE CORPS REPRESENTATIVE BEFORE THE CONTRACTOR IS ENTITLED TO COST REIMBURSEMENT.

18. ADDITIONAL COMMENTS/REMARKS:

19. CERTIFICATION: I CERTIFY THAT THE ABOVE REPORT IS COMPLETE AND CORRECT AND THAT I, OR MY AUTHORIZED REPRESENTATIVE, HAVE INSPECTED ALL WORK PERFORMED THIS DAY BY THE PRIMARY CONTRACTOR AND EACH SUBCONTRACTOR AND HAVE DETERMINED THAT ALL MATERIALS, EQUIPMENT, AND WORKMANSHIP ARE IN STRICT COMPLIANCE WITH THE PLANS AND SPECIFICATIONS, EXCEPT AS NOTED ABOVE.

CONTRACTORS DESIGNATED QUALITY CONTROL REPRESENTATIVE

April 6, 1993

RAPID RESPONSE QUALITY CONTROL DALLY REPORT PILLOS (CONTRACTOR'S NAME) -D-000S (CONTRACT NUMBER) (SITE NAME AND LOCATION) REPORT NOLLO DELIVERY ORDER NO. CCO WEATHER Cold RAINFALL INCHES TEMP: MIN INSTRUCTIONS: THE CONTRACTOR SHALL SUBMIT THIS FORM DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 1. WORK PERFORMED TODAY BY PRIMARY CONTRACTOR ON-SITE AND/OR OFF-SITE (INCLUDING A COMPLETE DESCRIPTION): CREW DEMODES UNTIL SAMPLE RESULTS ARE AVAILABLE ...

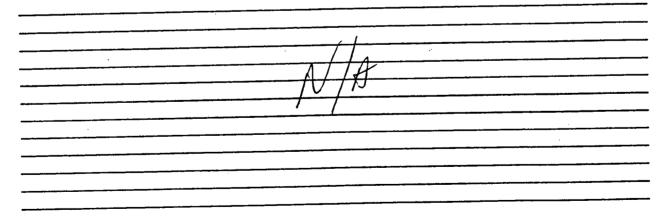
INEL

2. WORK PERFORMED BY SUBCONTRACTORS ON-SITE AND/OR OFF-SITE (INCLUDE A COMPLETE DESCRIPTION):_______

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

THE DAILY PERSONNEL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EMPLOYEE NAME AND CLASSIFICATION, HOURLY LABOR RATES (REGULAR, OVERTIME OR OTHER), TOTAL HOURS (REGULAR, OVERTIME OR OTHER) AND PER DIEM. LABOR COSTS SHALL BE SUMMED FOR: EACH EMPLOYEE, THE ENTIRE DAILY REPORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF LABOR.

4. ON-SITE CONDITIONS WHICH RESULTED IN DELAYED PROGRESS:_____

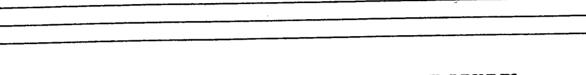


April 6, 1993

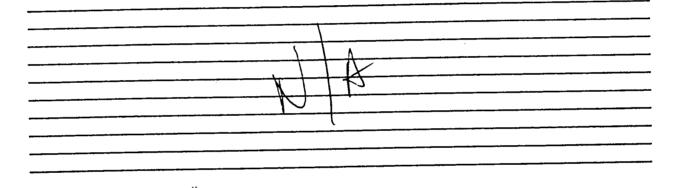
5

5. TYPE AND RESULTS ON INSPECTIONS: (INDICATE WHETHER: P-PREPARATORY, I-INITIAL, OR F-FOLLOWUP AND INCLUDE SATISFACTORY WORK COMPLETED OR DEFICIENCIES WITH ACTION TO BE TAKEN):_____

A



6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS:_____



7. LIST VERBAL INSTRUCTIONS RECEIVED FROM GOVERNMENT PERSONNEL ON ANY DEFICIENCIES OR RETESTING REQUIRED:



April 6, 1993

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8. COMPLETE AND ATTACH THE DAILY EQUIPMENT COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 2. THE DAILY EQUIPMENT COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EQUIPMENT TYPE AND IDENTIFICATION NUMBER, HOURS IN SERVICE, HOURS STANDBY, HOURS IDLE TIME, COST RATE, AND DAYS IN SERVICE. EQUIPMENT COSTS SHALL BE SUMMED FOR: EACH TYPE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF EQUIPMENT.

10. LIST THE TOTAL QUANTITY OF WASTEWATER TREATED:

GALLON(S)

11. LIST THE TOTAL NUMBER OF DRUMS OVERPACKED:

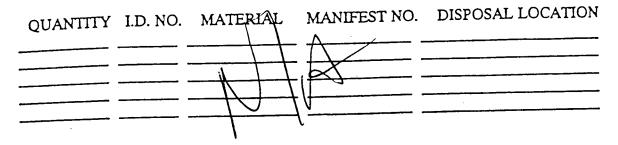
QUANTITY LOCATION HAZ-CAT

12. LIST THE TOTAL AMOUNT OF WASTE(S) REMOVED FROM THE SITE:

LIQUID:BBL/GAL	SOTIDS: YDS/TONS	
AMPLIFYING INFO:	N K	
······································		<u> </u>

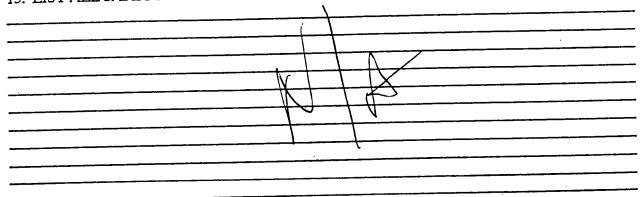
April 6, 1993

13. LIST THE FOLLOWING TRANSPORTATION AND/OR DISPOSAL INFORMATION:

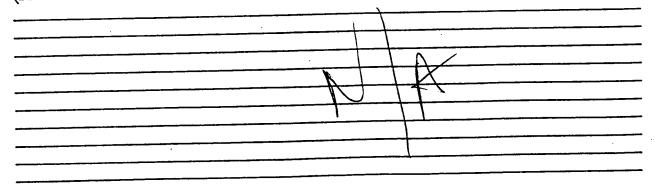


14. COMPLETE AND ATTACH THE DAILY MATERIAL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 3. THE DAILY MATERIAL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE INCLUDING SUBCONTRACTORS. AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, MATERIAL PURCHASED, QUANTITY AND UNITS, LOCATION OF MATERIAL, AND VENDOR. MATERIAL COSTS SHALL BE SUMMED FOR: EACH PURCHASE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS.

15. LIST ALL SAFETY VIOLATIONS OBSERVED AND CORRECTIVE ACTIONS:



16. LIST ANY CREDITS AND/OR ADJUSTMENTS DUE TO THE GOVERNMENT (REFERENCE INVOICE NUMBER, CONVERSATIONS, ETC.)._____



April 6, 1993

Ξ.

17. COMPLETE AND ATTACH THE RAPID RESPONSE DAILY WORK ORDER AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 4. THE DAILY WORK ORDER IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND/OR OFF-SITE INCLUDING SUBCONTRACTORS. THIS DOCUMENT DETAILS THE CONTRACTORS NEXT DAY WORK EFFORT WHICH SHALL HAVE ADVANCE APPROVAL BY THE ON-SITE CORPS REPRESENTATIVE BEFORE THE CONTRACTOR IS ENTITLED TO COST REIMBURSEMENT.

8. ADDITIONAL COM	ients/remarks:	
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	- IK	· · · · · · · · · · · · · · · · · · ·
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19. CERTIFICATION: I CERTIFY THAT THE ABOVE REPORT IS COMPLETE AND CORRECT AND THAT I, OR MY AUTHORIZED REPRESENTATIVE, HAVE INSPECTED ALL WORK PERFORMED THIS DAY BY THE PRIMARY CONTRACTOR AND EACH SUBCONTRACTOR AND HAVE DETERMINED THAT ALL MATERIALS, EQUIPMENT, AND WORKMANSHIP ARE IN STRICT COMPLIANCE WITH THE PLANS AND SPECIFICATIONS, EXCEPT AS NOTED ABOVE.

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CONTRACTORS DESIGNATED QUALITY CONTROL REPRESENTATIVE

April 6, 1993

U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT		
	Page 1		
Contractor's Name: CHAI CORPORATION	Contract Number: D ACW45-94-D-0005		
Project Name: FORT Riley, KS	Project Location: MANHATTHIN, KS		
Report No.: 0011	Delivery Order No.: 000 Z		
Date: 2/22/94	Weather: Cold		
Temperature: Min. Max.	Rainfall: N/A inches		
INSTRUCTIONS: The Contractor shall submit this forr Corps Representative. Concurrently, the Contractor shal forms to the Corps District Office and the Area Office.			
1. Work performed today by primary contractor on-site description): <u>MODILIZATIÓN BACK 75</u> <u>ChARCTÉRIZATIÓN SAMIPLING</u>	and/or off-site (including a complete <u>Site tore phase II</u> pre-		

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U.S. Army RAPID RESPONSE Corps of Engineers Ymaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 2
Contractor's Name: OHNI CORP	Contract Number: CO2
Project Name: For & Riley, KS	Project Location: FARKS
	-site (include a complete description): <u>MODITIZED TO SIFE</u> <u>TERIZATION SAMPLING</u>
3. Complete and attach the daily personnel cost report a Appendix 1. The daily personnel cost report is required for all cost resubcontractors. At a minimum, the cost report shall pro tract number, delivery order number, date, employee nar (regular, overtime, or other), total hours (regular, overtime be summed for: each employee, the entire daily report, report) and the percentage of the estimated cost of labor	eimbursable work on-site and off-site including vide: report title, site name, contractor, con- ne and classification, hourly labor rates ne, or other), and per diem. Labor costs shall the entire delivery order (up to the date of the
	ONAL disposal Samples for beth ONAL disposal Samples N PRE-CHARCTERIZATION EA & COLYER MANOR WERE

U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 3
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: Ft. Riley, KS	Project Location: MANHAHAN, KS
5. Type and results on inspections: (Indicate whether: I include satisfactory work completed or deficiencies with <u>ARE MADE TO RETURN to Site f</u> <u>PLAINS ENVIORMENTAC</u>	action to be taken) (<u>P) (TADS</u> or CHM CREW É
6. List type and location of tests performed and results:	NONE HIES DAY

U.S. Army RAPID RESPONSE Corps of Engineers Dmaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT		
	Page 4		
Contractor's Name: OHM CORP	Contract Number: 0002		
Project Name: FH, Riley, Ks	Project Location: MANHATTAN, KS		
7. List verbal instructions received from government per required: NONE THIS DAY	ersonnel on any deficiencies or retesting		
8. Complete and attach the daily equipment cost report Appendix 2. The daily equipment cost report is required off-site including subcontractors. At a minimum, the co ontractor, contract number, delivery order number, date hours in service, hours standby, hours idle time, cost rat be summed for: each type, the entire daily effort, the en- report), and the percentage of the estimated cost of equip-	I for all cost reimbursable work on-site and st report shall provide: report title, site name, , equipment type and identification number, e, and days in service. Equipment costs shall ntire delivery order (up to the date of the		
9. List the total number of samples collected and tested Collected: Tested: Amplifying			
Nove this DAY			

U.S. Army RAPID RESPONSE Corps of Engineers Omaha District		RAPID RESP QUALITY CO DAILY REPO	ONTROL
		Page 5	
Contractor's Name: OHU COR		Contract Number	1 16
Project Name: A. Riley, K		Project Location:	
10. List the total quantity of wastewa	ater treated:	gallon($(s) \mathcal{M} A$
11. List the total number of drums o	verpacked:]	
Quantity	Location	Haz-Cat	
			λ/Δ
			/~ / <i>►</i> .)
Liquid:bbl/gal Amplifying Info: 			N/A N/A
Quantity I.D. No.	Material	Manifest No.	Disposal Location
14. Complete and attach the daily matching Appendix 3. The daily material cost site provide: report title, site name, c purchased, quantity and units, location each purchase, the entire daily effort, percentage of the estimated cost of m	report is required f contractor, contract n of material, and the entire delivery	for all cost reimbur number, delivery c vendor. Material c	sable work on-site and off- order number, date, material osts shall be summed for:

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U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 7
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: FA, Riley, KS	Project Location: FA Kiley, KS
17. Complete and attach the Rapid Response daily wo as Appendix 4. The daily work order is required for a including subcontractors. This document details the co advance approval by the On-Site Corps Representative reimbursement.	Il cost reimbursable work on-site and/or off-site ontractors next day work effort which shall hav before the contractor is entitled to cost
ARE DEING Federal to	EAN ALONG WHA (MARK IS ENVIORNMENTAL WILL I DISPOSAL SAMPLE
Also A letter WAS generated Higt the Material them PSF IN NON HAZ, See	by Mille KINDER STATING THE CHURCHED, ATTACHED,
19. Certification: I certify that the above report is con- representative, have inspected all work performed this tractor and have determined that all materials, equipmen- with the plans and specifications, except as noted above	day by the primary contractor and each subcontent, and workmanship are in strict compliance
Contractor's designated Quality Control Representative	Milliam W. Jennick

U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
	Page 7	
Contractor's Name: OHM CORP.	Contract Number: 0002	
Project Name: Ff. Riley, KS	Project Location: FJ, Riley 165	
17. Complete and attach the Rapid Response daily we as Appendix 4. The daily work order is required for a including subcontractors. This document details the co- advance approval by the On-Site Corps Representative reimbursement.	all cost reimbursable work on-site and/or off-sit ontractors next day work effort which shall have	
18. Additional comments/remarks: Mobe + AT 13:00 With Kevin Birle Ft. Riley SAFEty PERSONNEL	CH, BOD GARNER &	
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19. Certification: I certify that the above report is con representative, have inspected all work performed this tractor and have determined that all materials, equipme with the plans and specifications, except as noted above	day by the primary contractor and each subcor nt, and workmanship are in strict compliance	
Ontractor's designated Quality Control Representative	William W. Henwick	

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U.S. Army RAPID RESPONSE Corps of Engineers		RAPID R QUALITY DAILY R	CONTROL	
Omaha District		Page 1		
Contractor's Name: OHM CORP			mber: DACW45-9	
Project Name: FF. Riley KS		Project Loca	tion: F. Riley	, ks
Report No.: 0015			ler No.: 6002	
Date: 2/28/94		Weather: /	Vice	
Temperature: Min. 32	Max. 40	Rainfall:	DRIZEL	inches
Corps Representative. Concurrently, the Con- forms to the Corps District Office and the Ar 1. Work performed today by primary contract	ea Office.	and/or off-site	(including a compl	ete
description): <u>Project Augr, Super</u> <u>avrilled St. 41 OBCO 5 tan</u> <u>Paper Work and Chicke</u> Siebs, AT 13:00 has	ited (ante lug	d Pre Con	- all ic Of struct
Meating With fort That Beb CHRNER L Kenn Binkett. At Continued Work inc On Site to place he	t Cig voula and 8 and 8	117		ego coso
Changed on the haut	Hu a Talach engl	Ma hich which it, make	ing it 12	Non
Trebid.	eng		tere perce	
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U.S. Army RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 2
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: FF Reley KS	Project Location: Ff. Riley Ks
2. Work performed by subcontractors on-site and/or off	-site (include a complete description):
	······································
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	· · · · · · · · · · · · · · · · · · ·
3. Complete and attach the daily personnel cost report a Appendix 1. The daily personnel cost report is required for all cost re subcontractors. At a minimum, the cost report shall provtract number, delivery order number, date, employee nan (regular, overtime, or other), total hours (regular, overtime be summed for: each employee, the entire daily report, report) and the percentage of the estimated cost of labor.	imbursable work on-site and off-site including vide: report title, site name, contractor, con- ne and classification, hourly labor rates ne, or other), and per diem. Labor costs shall the entire delivery order (up to the date of the
4. On-site conditions which resulted in delayed progress	Alone
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U.S. Army RAPID RESPONSE	RAPID RESPONSE
	QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 3
Contractor's Name: OHM CORP	Contract Number: COZ
Project Name: F. Filen Ks	Project Location: Ft. They ICS
5. Type and results on inspections: (Indicate whether:	P-Preparatory, I-Initial, or F-Followup and
include satisfactory work completed or deficiencies with	action to be taken):
None	
	•
6. List type and location of tests performed and results:	NONE
·	
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U.S. Army RAPID RESPONSE orps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 4
Contractor's Name: OHN CORP	Contract Number: OCOZ
Project Name: Ff. Riley, KS	Project Location: FT. Riley KS
7. List verbal instructions received from government per required:	rsonnel on any deficiencies or retesting
8. Complete and attach the daily equipment cost report opendix 2. The daily equipment cost report is required of-site including subcontractors. At a minimum, the cost contractor, contract number, delivery order number, date, hours in service, hours standby, hours idle time, cost rate be summed for: each type, the entire daily effort, the en- report), and the percentage of the estimated cost of equip	I for all cost reimbursable work on-site and st report shall provide: report title, site name, , equipment type and identification number, e, and days in service. Equipment costs shall ntire delivery order (up to the date of the
9. List the total number of samples collected and tested Collected: Tested:A Amplifying	
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U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	APID RESPONSE		ONSE ONTROL DRT
	District		
Contractor's Name: OHM (AP)	· · · · · · · · · · · · · · · · · · ·	Contract Number	
Project Name: Ff, Riley	Ks	Project Location:	FA. Taley (S
10. List the total quantity of wastewa	ater treated:	gallon(s) 71
11. List the total number of drums o	verpacked:		
Quantity	Location	Haz-Cat	//
			NA
			· / ·
·			
12. List the total amount of waste(s)			
Liquid:bbl/gal			NA
Amplifying Info:			/
13. List the following transportation	and/or disposal in	formation:	
Quantity I.D. No.	Material	Manifest No.	Disposal Location
	()		
	ALL	2	
	10/71		
14. Complete and attach the daily ma Appendix 3. The daily material cost ite provide: report title, site name, c purchased, quantity and units, location each purchase, the entire daily effort, percentage of the estimated cost of material	report is required ontractor, contract of material, and the entire delivery	for all cost reimburs number, delivery o vendor. Material co	sable work on-site and off- rder number, date, material osts shall be summed for:

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U.S. Army	RAPID RESPONSE
RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
Jmaha District	Page 6
Contractor's Name: CHM CORP	Contract Number: 0002
Project Name: Ft. RileyKS	Project Location: Ft. Riley, KS
15. List all safety violations observed and corrective ac	tions: NonE
· · · · · · · · · · · · · · · · · · ·	
16. List any credits and/or adjustments due to the gover tions, etc.):	nment (reference invoice number, conversa-
Nont	

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U.S. Army RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 7
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: FF, Piley Ks	Project Location: Ff, Reley, CS
17. Complete and attach the Rapid Response daily work as Appendix 4. The daily work order is required for all including subcontractors. This document details the con advance approval by the On-Site Corps Representative b reimbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have
18. Additional comments/remarks: WARAA	Contract in place mego, havelhoad
19. Certification: I certify that the above report is comprepresentative, have inspected all work performed this data tractor and have determined that all materials, equipment with the plans and specifications, except as noted above.	y by the primary contractor and each subcon- , and workmanship are in strict compliance
Contractor's designated Quality Control Representative:	William a Jonwick

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US. Army RAPID RESPONSE The of Engineers QUALITY CONDALLY REPORT Ombab District Page 1 Contractor's Name: DHM (UCP) Project Name: FA Talley, KS Project Name: FA Talley, KS Project Name: FA Talley, KS Project Name: Max. 4S Report No.: DOILS Date: 3/1/94 Temperature: Min. 32 Max. 4S Rainfall: NSTRUCTIONS: The Contractor shall submit this form daily at the close of Corps Representative. INSTRUCTIONS: The Contractor shall submit this form daily at the close of Corps Representative. 1. Work performed today by pripary contractor onsite and/or off-site (includi description): Haule Delivery Maxil Delivery Difference 1. Work performed today by pripary contractor onsite and/or off-site (includi description): Haule Delivery Maxil Delivery Maxil Delivery Maxil Delivery Maxil Delivery Maxil Delivery Maxil Delivery </th <th>•</th> <th>•</th>	•	•
Page 1Contractor's Name: OHM (GRP Project Name: FA Riley, KSContract Number: O Project Location: FA Delivery Order No.:Report No.:0016Delivery Order No.:Date:3/1/94Weather: Mild Max. 4STemperature: Min. 32Max. 4SRainfall: NonINSTRUCTIONS: The Contractor shall submit this form daily at the close of Corps Representative. Concurrently, the Contractor shall provide electronic acc forms to the Corps District Office and the Area Office.1. Work performed today by primary contractor on-site and/or off-site (includi description):Haul Mark MS FarTadMax	IROL	
Project Name: FA. Riley, KS Project Location: Report No.: 0016 Delivery Order No.: Date: 3/1/94 Weather: Mild Temperature: Min. 32 Max. 45 Rainfall: NON INSTRUCTIONS: The Contractor shall submit this form daily at the close of Corps Representative. Concurrently, the Contractor shall provide electronic according to the Corps District Office and the Area Office. 1. Work performed today by primary contractor on-site and/or off-site (includidescription): Max. 45 Fault Max.45 Max.45	<u>, , , , , , , , , , , , , , , , , , , </u>	
Report No.: OO16 Delivery Order No.: Date: 3/1/94 Weather: Mind Temperature: Min. 32 Max. 45 Rainfall: NON INSTRUCTIONS: The Contractor shall submit this form daily at the close of Corps Representative. Concurrently, the Contractor shall provide electronic according to the Corps District Office and the Area Office. 1. Work performed today by primary contractor on-site and/or off-site (includit description): Max. 45 Max. 45 Max. 45	ew45-94-0-0	000
Date: 3/1/94 Weather: Mind Temperature: Min. 32 Max. 45 Rainfall: NON INSTRUCTIONS: The Contractor shall submit this form daily at the close of Corps Representative. Concurrently, the Contractor shall provide electronic according forms to the Corps District Office and the Area Office. 1. Work performed today by primary contractor on-site and/or off-site (includit description): Haul Mean MS StarTed Huig Carp	Riley KS	
Temperature: Min. 32 Max. 45 Rainfall: NON INSTRUCTIONS: The Contractor shall submit this form daily at the close of Corps Representative. Concurrently, the Contractor shall provide electronic acc forms to the Corps District Office and the Area Office. 1. Work performed today by primary contractor on-site and/or off-site (includi description): Hall Mean IN Started Huig Cary	0002	
INSTRUCTIONS: The Contractor shall submit this form daily at the close of Corps Representative. Concurrently, the Contractor shall provide electronic acc forms to the Corps District Office and the Area Office. 1. Work performed today by primary contractor on-site and/or off-site (includi description): Hall Maad MS 5 far. Tod flips Clay		<u></u>
Corps Representative. Concurrently, the Contractor shall provide electronic acc forms to the Corps District Office and the Area Office. 1. Work performed today by primary contractor on-site and/or off-site (includi description): faul fund in 5 far. Tod fluid Clay	E incl	nches
description): Hall hand is started flus day	ess to the completed	.d

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U.S. Army RAPID RESPONSE	RAPID RESPONSE OUALITY CONTROL
Corps of Engineers	DAILY REPORT
	Page 2
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: FF. Riley, KS	Project Location: FT, Riley, KS
2. Work performed by subcontractors on-site and/or off <u>NOMEGO io NON WORK</u>	
3. Complete and attach the daily personnel cost report a Appendix 1.	t the end of this document and label as
The daily personnel cost report is required for all cost resubcontractors. At a minimum, the cost report shall prover tract number, delivery order number, date, employee nan (regular, overtime, or other), total hours (regular, overtime be summed for: each employee, the entire daily report, report) and the percentage of the estimated cost of labor.	vide: report title, site name, contractor, con- ne and classification, hourly labor rates ne, or other), and per diem. Labor costs shall the entire delivery order (up to the date of the
4. On-site conditions which resulted in delayed progress	NewE

RAPID RESPONSE U.S. Army RAPID RESPONSE **QUALITY CONTROL** DAILY REPORT rps of Engineers Omaha District Page 3 0002 HM LORP Contract Number: Contractor's Name: Project Location: ilen 5 Project Name: F 5. Type and results on inspections: (Indicate whether: P-Preparatory, I-Initial, or F-Followup, and include satisfactory work completed or deficiencies with action to be taken) Nemego aug Tin Gi 3151 Ø nell 9 6. List type and location of tests performed and results:

U.S. Army RAPID RESPONSE Corps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
Omaha District	Page 4
Contractor's Name: DHM CERD	Contract Number: 0002
Project Name: Ft. Riley, KS	Project Location: FA, Talley, KS
7. List verbal instructions received from government per required: <u>Manara II na</u> The Curve on the paul Rea Pumping and Sonce 6' S.	ersonnel on any deficiencies or retesting as Noted that in A hu ground was tone Meeded to be
8. Complete and attach the daily equipment cost report Appendix 2. The daily equipment cost report is required ff-site including subcontractors. At a minimum, the co contractor, contract number, delivery order number, date hours in service, hours standby, hours idle time, cost rate be summed for: each type, the entire daily effort, the en- report), and the percentage of the estimated cost of equip	I for all cost reimbursable work on-site and st report shall provide: report title, site name, , equipment type and identification number, e, and days in service. Equipment costs shall ntire delivery order (up to the date of the
9. List the total number of samples collected and tested Collected:A Tested: Amplifying	

RAPID R			RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
Omaha District		Page 5		
Contractor's Name	: OHM DET	ер	Contract Number: Olary	
Project Name: F	7. Riley, K	5	Project Location	F. Riley, Ks
10. List the total	quantity of wastew	water treated:	NA gallon	(s) / 1
11. List the total :	number of drums	overpacked:		
(Quantity	Location	Haz-Cat	
				NA
Liquid:			vds/tons	NA
Liquid:	bbl/gal	Solids: _	yds/tons	NA
Liquid: .mplifying Info: _	bbl/gal	Solids: _	yds/tons	Disposal Location
Liquid: .mplifying Info: 5. List the follow	bbl/gal	Solids: _ and/or disposal ir	yds/tons	
Liquid: .mplifying Info: 5. List the follow	bbl/gal	Solids: _ and/or disposal ir	yds/tons	
Liquid: Jmplifying Info: 3. List the follow	bbl/gal	Solids: _ and/or disposal ir	yds/tons	
Liquid: Jmplifying Info: 3. List the follow	bbl/gal	Solids: _ and/or disposal ir	yds/tons	
Liquid: 	bbl/gal	Solids: _ and/or disposal ir	yds/tons	

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U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
Omaha District	Page 6
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: FF, Ruley, KS	Project Location: FT. Riley, KS
15. List all safety violations observed and correcti	ve actions:
· · · · · · · · · · · · · · · · · · ·	
16. List any credits and/or adjustments due to the tions, etc.):	government (reference invoice number, conversa-

U.S. Army	DADID DECDONICE
Norps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
1aha District	Page 7
Contractor's Name: OfM Corp	Contract Number: 0002
Project Name: Forf, Ribey KS	Project Location: Ft, Riley, KS
17. Complete and attach the Rapid Response daily work as Appendix 4. The daily work order is required for all including subcontractors. This document details the con advance approval by the On-Site Corps Representative b reimbursement.	cost reimbursable work on-site and/or off-site atractors next day work effort which shall have
18. Additional comments/remarks: Norrego Place Marel Head on 3/2 Ho place 2 leads D 61 Of Currere.	Will Construce to 124 We informed "Store et area
19. Certification: I certify that the above report is comprepresentative, have inspected all work performed this da tractor and have determined that all materials, equipment with the plans and specifications, except as noted above.	y by the primary contractor and each subcon-
Contractor's designated Quality Control Representative:	1111 Van 10 tomali

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U.S. Army RAPID RESPONSE Lorps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
Omaha District	Page 1	
Contractor's Name: OHM CORPORATION	Contract Number: DACW45-94-D0005	
Project Name: FT Riley, KS	Project Location: FJ, Kilen, KS	
Report No.: CO17	Delivery Order No.: 0002	
Date: 3 2 44	Weather: NARM	
Temperature: Min. 32 Max.52	Rainfall: NA inches	
INSTRUCTIONS: The Contractor shall submit this form daily at the close of business to the on-site Corps Representative. Concurrently, the Contractor shall provide electronic access to the completed forms to the Corps District Office and the Area Office.		
1. Work performed today by primary contractor on-site and/or off-site (including a completed description): Were ON the MANI TERAD WAS CLEMPLETED DY WARLEGO, AND AREA WAS SAULED FROM the PREST TO PLACE ON SEALED SITE TENDER, CLEE WILL ARRIVE ON FRIDAY TEMPERIC, TELEE WILL DE INSTAlled MONDAY TARANEEMIENTS TOR I SHAMPLE TERMANIFEST PERSON, I FOREMAN, I EQUIPMENT OPERATOR & EILADORS TO DE MEDER IN ON SUNDAY TER MANIFEST PERSON, I FOREMAN, I EQUIPMENT OPERATOR & EILADORS TO DE MEDER IN AT OTOO THADRIC AND HIDPE WILL ARRIVE ON FRIDAY ANALYTICAL WAS QUESTIONED BY CORDS & JANNET WHOLE AND WAS APPRENDED BY CORDS & JANNET WHOLE AND WAS APPRENDED BY MARY WICKMAN OF THE CLEVEPS		

U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
	Page 2	
Contractor's Name: OHM CORP.	Contract Number: OOO)	
Project Name: FI. Riley, Ks	Project Location: Ft. Riley, KS	
2. Work performed by subcontractors on-site and/or off-site (include a complete description):		
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•••••••••••••••••••••••••••••••••••••••	<u>-</u>	
3. Complete and attach the daily personnel cost report at the end of this document and label as Appendix 1.		
The daily personnel cost report is required for all cost reimbursable work on-site and off-site including subcontractors. At a minimum, the cost report shall provide: report title, site name, contractor, contract number, delivery order number, date, employee name and classification, hourly labor rates (regular, overtime, or other), total hours (regular, overtime, or other), and per diem. Labor costs shall be summed for: each employee, the entire daily report, the entire delivery order (up to the date of the report) and the percentage of the estimated cost of labor.		
4. On-site conditions which resulted in delayed progress: NONE		
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U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 3
Contractor's Name: OHM Core-P	Contract Number: 2002
Project Name: F.J. Riley, KS	Project Location: F7, Kiley, KS
5. Type and results on inspections: (Indicate whe include satisfactory work completed or deficiencies (F) DATA ON AVALYTICA WAS QUESTIONED AND WICKAIAN OF CORPS	s with action to be taken):
6. List type and location of tests performed and re	sults:A
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U.S. Army RAPID RESPONSE rps of Engineers Umaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
	Page 4	
Contractor's Name: OHM CORP	Contract Number: 0002	
Project Name: FF, Riley, KS	Project Location: FT, Riley KS	
7. List verbal instructions received from government personnel on any deficiencies or repetting required: VERDAT FROM BOD SARNER & KEVIN BARKETT- TO CLECK ON VALUATILY OF SAMPLES FROM GREAT LIFE		
DREAT THES THIS WAS APPROLED BY MARY WICKMAN OF CORDS- GREAT HOWEVER GREAT LAKES LEFT OUT SEVERAL CENSTITCHUANTS OF THE TESTING AND HAD NOT FULLOWED PREPER DRECCEDURE		
8. Complete and attach the daily equipment cost report 'ppendix 2. The daily equipment cost report is required -site including subcontractors. At a minimum, the cost contractor, contract number, delivery order number, date, hours in service, hours standby, hours idle time, cost rate be summed for: each type, the entire daily effort, the en- report), and the percentage of the estimated cost of equip	for all cost reimbursable work on-site and st report shall provide: report title, site name, equipment type and identification number, e, and days in service. Equipment costs shall tire delivery order (up to the date of the	
9. List the total number of samples collected and tested		
Collected: Amplifying Info:		

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U.S. Army RAPID RESPONSE Corps of Engineers Omaha District		RAPID RESI QUALITY C DAILY REPO	ONTROL	
· ·		Page 5		
Contractor's Name: OHM CORP			Contract Number: 0002	
Project Name: Ft. Riley, KS		Project Location: F.F. Taley, KS		
10. List the total quantity of wastewater treated: gallon(s)			(s) / /	
11. List the total number of	drums overpacked:			
Quantity	Location	Haz-Cat	r 1	
			NA	
			/ / / /	
Liquid:bbl/gal Solids:yds/tons M/AT				
Quantity I.D.	No. Material	Manifest No.	Disposal Location	
		/A		
4. Complete and attach the daily material cost report at the end of this document and label as ppendix 3. The daily material cost report is required for all cost reimbursable work on-site and off- e provide: report title, site name, contractor, contract number, delivery order number, date, material burchased, quantity and units, location of material, and vendor. Material costs shall be summed for: ach purchase, the entire daily effort, the entire delivery order (up to the date of the report) and the ercentage of the estimated cost of materials.				

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U.S. Army RAPID RESPONSE Corps of Engineers (maha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Contractor's Name: OHM CORP	Contract Number: OCO D
Project Name: FF, Riley, Ks	Project Location: FF. Riley, KS
15. List all safety violations observed and correctiv	e actions: NONT
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16. List any credits and/or adjustments due to the go tions, etc.): $A/\pi A/F$	overnment (reference invoice number, conversa-
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	RAPID RESPONSE
RAPID RESPONSE	QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 7
Contractor's Name: OHM CORD	Contract Number: 0002
Project Name: FT, Riley, KS	Project Location: FT, Riley, KS
17. Complete and attach the Rapid Response daily work as Appendix 4. The daily work order is required for all including subcontractors. This document details the con advance approval by the On-Site Corps Representative b reimbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have
18. Additional comments/remarks:	K
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19. Certification: I certify that the above report is comp representative, have inspected all work performed this day tractor and have determined that all materials, equipment, with the plans and specifications, except as noted above.	y by the primary contractor and each subcon-
Contractor's designated Quality Control Representative: /	V. Tenurek

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U.S. Army <i>RAPID RESPONSE</i> rps of Engineers Omaha District		RAPID RESPONSE QUALITY CONTROL DAILY REPORT Page 1	
Contractor's Name: DHM Cor	D	Contract Number DACU 45-9	4-D000
Project Name: Ft, Riley, KS		Project Location: Ft. Rile	y.Ks.
Report No.: OO18		Delivery Order No.: 0002	/
Date: 3-3-94	<u> </u>	Weather: Mild	
Temperature: Min. 34	Max.65	Rainfall:	inches
INSTRUCTIONS: The Contractor sha Corps Representative. Concurrently, t forms to the Corps District Office and	he Contractor shal		
P.S.F. AREA ARRIVE OHM <u>III DE REQUIRED. USACE T</u> <u>DE REQUIRED TO COMPLE</u> <u>dewn except for AD</u> <u>CNLY JEFF Weelly of</u>	ILSACE CILE UL READ WILL plots & fin plots & fin plots & fin plots & fin plots & fin plots & fin te the proj DITIONAL S Rumph & F OR WORL O SENT BACK I WAS CAN SITE TO ACC NOT BE Alkes ANALYT	LEED ON TRAD CONSTRUC DE FIDE, SAMPLE DAT DS ADDITIONAL SAMPLE ADDITIONAL FUNDS ECT, SO PROJECT IS SHU AMPLING, AT THIS PAINS ENVOIKNMENTAI ON 3/7/94. HERTE C CALES WERE CAN SCALES WERE SCALES SCALES SCALES S	TION A FOR S WILL H TIME C GUIP. HON CETEO 17 2001EMIS

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U.S. Army RAPID RESPONSE Jorps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
Omaha District	Page 2	
Contractor's Name: OHM CORP	Contract Number: DOOZ	
Project Name: Ft. Taley KS	Project Location: Ff. Riley/CS	
2. Work performed by subcontractors on-site and/or off- NONE	site (include a complete description):	
3. Complete and attach the daily personnel cost report at Appendix 1.	t the end of this document and label as	
The daily personnel cost report is required for all cost reis subcontractors. At a minimum, the cost report shall prov tract number, delivery order number, date, employee nam (regular, overtime, or other), total hours (regular, overtim be summed for: each employee, the entire daily report, t report) and the percentage of the estimated cost of labor.	ide: report title, site name, contractor, con- e and classification, hourly labor rates e, or other), and per diem. Labor costs shall	

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U.S. Army RAPID RESPONSE orps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 3
Contractor's Name: OHM CORP	Contract Number; 2002
Project Name: FT. Riley, KS	Project Location: FF, Riley, KS
5. Type and results on inspections: (Indicate whether: include satisfactory work completed or deficiencies with <u>LAKE'S MOST PECENT ANALYTICAC WA</u> <u>WAS FOUND TO HAVE MISTAKES by</u> <u>DECIDED TO GO WITH THE SEC</u>	A FACTER OF 10, It WAS
ANALYTICAL SERVICES CORP.	
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6. List type and location of tests performed and results: DAY	NO TESTS PERFORMED THIS
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U.S. Army RAPID RESPONSE Corps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
Omaha District	Page 4
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: F7, Riley, K5	Project Location: FF, Riley, KS
7. List verbal instructions received from governme required: <u>It is Noted that GREAT LA</u> IN PERFORMING to Specification	KES ANALYTICA (WAS DEFICIEND INS ANEW LAB WAS CHOSEN
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Appendix 2. The daily equipment cost report is re- if-site including subcontractors. At a minimum, t contractor, contract number, delivery order number, hours in service, hours standby, hours idle time, co be summed for: each type, the entire daily effort, to	quired for all cost reimbursable work on-site and he cost report shall provide: report title, site name , date, equipment type and identification number, st rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the
Appendix 2. The daily equipment cost report is re- if-site including subcontractors. At a minimum, t contractor, contract number, delivery order number, hours in service, hours standby, hours idle time, co be summed for: each type, the entire daily effort, to report), and the percentage of the estimated cost of O. List the total number of samples collected and t	quired for all cost reimbursable work on-site and he cost report shall provide: report title, site name , date, equipment type and identification number, st rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the equipment.
Appendix 2. The daily equipment cost report is re- ff-site including subcontractors. At a minimum, t contractor, contract number, delivery order number, hours in service, hours standby, hours idle time, co be summed for: each type, the entire daily effort, to report), and the percentage of the estimated cost of 0. List the total number of samples collected and t	quired for all cost reimbursable work on-site and he cost report shall provide: report title, site name , date, equipment type and identification number, st rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the equipment.
Appendix 2. The daily equipment cost report is re- ff-site including subcontractors. At a minimum, t contractor, contract number, delivery order number, hours in service, hours standby, hours idle time, co be summed for: each type, the entire daily effort, the eport), and the percentage of the estimated cost of D. List the total number of samples collected and t	quired for all cost reimbursable work on-site and he cost report shall provide: report title, site name , date, equipment type and identification number, st rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the equipment.
Appendix 2. The daily equipment cost report is re- if-site including subcontractors. At a minimum, t contractor, contract number, delivery order number, hours in service, hours standby, hours idle time, co be summed for: each type, the entire daily effort, the eport), and the percentage of the estimated cost of D. List the total number of samples collected and t	quired for all cost reimbursable work on-site and he cost report shall provide: report title, site name , date, equipment type and identification number, st rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the equipment.
Appendix 2. The daily equipment cost report is re- if-site including subcontractors. At a minimum, t contractor, contract number, delivery order number, hours in service, hours standby, hours idle time, co be summed for: each type, the entire daily effort, the eport), and the percentage of the estimated cost of D. List the total number of samples collected and t	quired for all cost reimbursable work on-site and he cost report shall provide: report title, site name , date, equipment type and identification number, st rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the equipment.
Appendix 2. The daily equipment cost report is re- if-site including subcontractors. At a minimum, t contractor, contract number, delivery order number, hours in service, hours standby, hours idle time, co be summed for: each type, the entire daily effort, t eport), and the percentage of the estimated cost of the standard cost of the stimated cost of the standard to the total number of samples collected and t	quired for all cost reimbursable work on-site and he cost report shall provide: report title, site name , date, equipment type and identification number, st rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the equipment.
Appendix 2. The daily equipment cost report is re- ff-site including subcontractors. At a minimum, t contractor, contract number, delivery order number, hours in service, hours standby, hours idle time, co be summed for: each type, the entire daily effort, the eport), and the percentage of the estimated cost of D. List the total number of samples collected and t	quired for all cost reimbursable work on-site and he cost report shall provide: report title, site name , date, equipment type and identification number, st rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the equipment.
Appendix 2. The daily equipment cost report is re- ff-site including subcontractors. At a minimum, t contractor, contract number, delivery order number, hours in service, hours standby, hours idle time, co be summed for: each type, the entire daily effort, the eport), and the percentage of the estimated cost of D. List the total number of samples collected and t	quired for all cost reimbursable work on-site and he cost report shall provide: report title, site name , date, equipment type and identification number, st rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the equipment.
Appendix 2. The daily equipment cost report is re- if-site including subcontractors. At a minimum, t contractor, contract number, delivery order number, hours in service, hours standby, hours idle time, co be summed for: each type, the entire daily effort, to report), and the percentage of the estimated cost of 9. List the total number of samples collected and t	quired for all cost reimbursable work on-site and he cost report shall provide: report title, site name , date, equipment type and identification number, st rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the equipment.
8. Complete and attach the daily equipment cost report is ref Appendix 2. The daily equipment cost report is ref ff-site including subcontractors. At a minimum, t contractor, contract number, delivery order number, hours in service, hours standby, hours idle time, co be summed for: each type, the entire daily effort, to report), and the percentage of the estimated cost of 9. List the total number of samples collected and t Collected: Tested: Ampli	quired for all cost reimbursable work on-site and he cost report shall provide: report title, site name , date, equipment type and identification number, st rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the equipment.

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U.S. Army RAPID RESPONSE /ps of Engineers Omaha District		RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
		Page 5	
Contractor's Name: OHM CORP		Contract Number	: 6002
Project Name: FF, Riley Ks		Project Location:	Ft, Riley KS
10. List the total quantity c	of wastewater treated:	JONE gallon((s) J · .
11. List the total number of	f drums overpacked:		
Quantity	Location	Haz-Cat	* (<u>)</u> ()
			NA
13. List the following transp	portation and/or disposal inf	ormation:	
Quantity I.D	. No. Material	Manifest No.	Disposal Location
	+1		· · · ·
	N/R		
			J
 14. Complete and attach the pendix 3. The daily mater provide: report title, site purchased, quantity and units each purchase, the entire dail percentage of the estimated c 	rial cost report is required for name, contractor, contract , location of material, and v y effort, the entire delivery	or all cost reimburs number, delivery of rendor. Material co	able work on-site and off- rder number, date, material osts shall be summed for:

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U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
	Page 6	
Contractor's Name: OHM CORP	Contract Number: QCO2	
Project Name: FF. Reley, KS	Project Location: Ft, Riley, KS	
15. List all safety violations observed and corrective ac	tions: NONE	
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16 List any credits and/or adjustments due to the gover	nment (reference invoice number conversa	
16. List any credits and/or adjustments due to the gover tions, etc.): CTCEDIT OF 75.00 ON ELECTRAFT	LENT for MONITOR & Modern	
FROSR.		
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U.S. Army RAPID RESPONSE orps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
	Page 7	
Contractor's Name: OHM CORP	Contract Number: 0002	
Project Name: Ft. Riley, KS	Project Location: FF, Riley, CS	
17. Complete and attach the Rapid Response daily work as Appendix 4. The daily work order is required for all including subcontractors. This document details the con advance approval by the On-Site Corps Representative b reimbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have	
18. Additional comments/remarks: PROjECT IS (OTHER THEN SAMPLING,	ON HOLD AT This POINT	
	· · · · · · · · · · · · · · · · · · ·	
19. Certification: I certify that the above report is complete and correct and that I, or my authorized representative, have inspected all work performed this day by the primary contractor and each subcontractor and have determined that all materials, equipment, and workmanship are in strict compliance with the plans and specifications, except as noted above.		
Contractor's designated Quality Control Representative:	William C. Jennick	

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U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers aha District		QUALIT	RESPONSE Y CONTROL REPORT	
Contractor's Name: OHM CORD.	· · · · ·	Contract N	umber: DACW45	-94-D0005
Project Name: FH, Riley ICS		Project Loc	ation: Ft. Riley	, Ks
Report No.: 0019		Delivery O	rder No.: 0002	
Date: 3/4/94		Weather:	WARRI	
Temperature: Min. 32	Max. 72	Rainfall:	NONE	inches
INSTRUCTIONS: The Contractor shall Corps Representative. Concurrently, the forms to the Corps District Office and the 1. Work performed today by primary co description): Kewceking Est	e Contractor shal he Area Office.	l provide elec	etronic access to the	completed lete
PSF. ANDRESTIMATES OF MATERIALS FOR DO ADDITIONAL FUNDING	econ pa')	£ 51/	F FENCE, F	<u>Aiv AI TING</u>
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U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers the District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 2
Contractor's Name: OHM CERP.	Contract Number: 0002
Project Name: FF. Riley, KS	Project Location: FF. Riley, KS
2. Work performed by subcontractors on-site and on NONE	r off-site (include a complete description):
3. Complete and attach the daily personnel cost report Appendix 1. The daily personnel cost report is required for all cost subcontractors. At a minimum, the cost report shall tract number, delivery order number, date, employee (regular, overtime, or other), total hours (regular, over be summed for: each employee, the entire daily report peport) and the percentage of the estimated cost of lal 4. On-site conditions which resulted in delayed program FUNDING	et reimbursable work on-site and off-site including provide: report title, site name, contractor, con- name and classification, hourly labor rates rtime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the bor.
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U.S. Army RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 3
Contractor's Name: Offny CORP.	Contract Number: 0002
Contractor's Name: CHM CORP. Project Name: FH, Riley, Ks	Project Location: F.J. Riley, KS
5. Type and results on inspections: (Indicate whether include satisfactory work completed or deficiencies w 6. List type and location of tests performed and resul	er: P-Preparatory, I-Initial, or F-Followup and with action to be taken): <u>NONE</u>

U.S. Army RAPID RESPONSE Cerps of Engineers Comple District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 4
Contractor's Name: OHM CORP Project Name: F7, Riley, KS	Contract Number: 0002
Project Name: F7, Rilcon, KS	Project Location: Ft. Riley, KS
Appendix 2. The daily equipment cost repor off-site including subcontractors. At a minim actor, contract number, delivery order m	cost report at the end of this document and label as t is required for all cost reimbursable work on-site and num, the cost report shall provide: report title, site name umber, date, equipment type and identification number,
Appendix 2. The daily equipment cost repor off-site including subcontractors. At a minim actor, contract number, delivery order m icurs in service, hours standby, hours idle tir	t is required for all cost reimbursable work on-site and num, the cost report shall provide: report title, site name, umber, date, equipment type and identification number, me, cost rate, and days in service. Equipment costs shall iffort, the entire delivery order (up to the date of the cost of equipment.
 Appendix 2. The daily equipment cost report off-site including subcontractors. At a minimactor, contract number, delivery order matcars in service, hours standby, hours idle times summed for: each type, the entire daily export), and the percentage of the estimated cost. D. List the total number of samples collected 	t is required for all cost reimbursable work on-site and num, the cost report shall provide: report title, site name, umber, date, equipment type and identification number, me, cost rate, and days in service. Equipment costs shall iffort, the entire delivery order (up to the date of the cost of equipment.
 Appendix 2. The daily equipment cost report off-site including subcontractors. At a minimactor, contract number, delivery order matcars in service, hours standby, hours idle times summed for: each type, the entire daily export), and the percentage of the estimated cost. D. List the total number of samples collected 	t is required for all cost reimbursable work on-site and num, the cost report shall provide: report title, site name, umber, date, equipment type and identification number, me, cost rate, and days in service. Equipment costs shall iffort, the entire delivery order (up to the date of the cost of equipment.
 Appendix 2. The daily equipment cost report off-site including subcontractors. At a minimactor, contract number, delivery order matcars in service, hours standby, hours idle times summed for: each type, the entire daily export), and the percentage of the estimated cost. D. List the total number of samples collected 	t is required for all cost reimbursable work on-site and num, the cost report shall provide: report title, site name, umber, date, equipment type and identification number, me, cost rate, and days in service. Equipment costs shall iffort, the entire delivery order (up to the date of the cost of equipment.
 Appendix 2. The daily equipment cost report off-site including subcontractors. At a minimactor, contract number, delivery order matcars in service, hours standby, hours idle times summed for: each type, the entire daily export), and the percentage of the estimated cost. D. List the total number of samples collected 	t is required for all cost reimbursable work on-site and num, the cost report shall provide: report title, site name, umber, date, equipment type and identification number, me, cost rate, and days in service. Equipment costs shall iffort, the entire delivery order (up to the date of the cost of equipment.
 Appendix 2. The daily equipment cost report off-site including subcontractors. At a minimactor, contract number, delivery order matcars in service, hours standby, hours idle times summed for: each type, the entire daily export), and the percentage of the estimated cost. D. List the total number of samples collected 	t is required for all cost reimbursable work on-site and num, the cost report shall provide: report title, site name, umber, date, equipment type and identification number, me, cost rate, and days in service. Equipment costs shall iffort, the entire delivery order (up to the date of the cost of equipment.
 Appendix 2. The daily equipment cost report off-site including subcontractors. At a minimactor, contract number, delivery order matcars in service, hours standby, hours idle times summed for: each type, the entire daily export), and the percentage of the estimated cost. D. List the total number of samples collected 	t is required for all cost reimbursable work on-site and num, the cost report shall provide: report title, site name, umber, date, equipment type and identification number, me, cost rate, and days in service. Equipment costs shall iffort, the entire delivery order (up to the date of the cost of equipment.
 Appendix 2. The daily equipment cost report off-site including subcontractors. At a minimactor, contract number, delivery order matcars in service, hours standby, hours idle times summed for: each type, the entire daily export), and the percentage of the estimated cost. D. List the total number of samples collected 	t is required for all cost reimbursable work on-site and num, the cost report shall provide: report title, site name, umber, date, equipment type and identification number, me, cost rate, and days in service. Equipment costs shall iffort, the entire delivery order (up to the date of the cost of equipment.

Corps o	PID RESPONSE f Engineers District			RAPID RES QUALITY C DAILY REP	CONTROL	
	ha District			Page 5		
Contra	ontractor's Name: OHM Conp			Contract Numbe	er: 0002	
	ject Name: F4, Riley Ks			Project Location	FI, Riley Ks	
10. L	List the total quantity of wastewater treated:			N/A gallor	n(s).	
11. L	ist the total nu	mber of drums o	overpacked:			
	Qù	entity	Location	Haz-Cat	Haz-Cat	
					NA	
•						
Lic	quid:	bbl/gal	removed from the Solids:	yds/tons	s N/A	
Lic Amplif	quid: fying Info:	bbl/gal	Solids:	yds/tons	N/A	
Lic Amplif	quid: fying Info:	bbl/gal	Solids: _	yds/tons	NA MA Disposal Location	
Lic Amplif	quid: fying Info: st the followin	bbl/gal g transportation	Solids: _ and/or disposal in	yds/tons	N/A	
Lic Amplif	quid: fying Info: st the followin	bbl/gal g transportation	Solids: _ and/or disposal in	yds/tons	N/A	
Lic Amplif	quid: fying Info: st the followin	bbl/gal g transportation	Solids: _ and/or disposal in	yds/tons	N/A	
Lic Amplif	quid: fying Info: st the followin	bbl/gal g transportation	Solids: _ and/or disposal in	yds/tons	N/A	
Lic Amplif	quid: fying Info: st the followin	bbl/gal g transportation	Solids: _ and/or disposal in	yds/tons	N/A	

U.S. Army RAPID RESPONSE Corps of Engineers Traba District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Contractor's Name: OHU CORP	Contract Number: 0002
Project Name: Ft, Riley, KS	Project Location: FA. Riley, KS
15. List all safety violations observed and correcti	ive actions: <u>NonE</u>
·	
6. List any credits and/or adjustments due to the gons, etc.):	1
ELECTRO KENT OREDIT - 83.37	PER KEUIN B. & Bill.F.
ADDITIONAL LABOR COSTS \$1310,28 Equipment CREDIT \$132.69	Ste Cost Reports

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U.S. Armiy RAPID RESPONSE Corps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
naha District	Page 7
Contractor's Name: OHM (GRP. Project Name: FF, Riley, KS	Contract Number: 2002
Project Name: Ft, Rilay, KS	Project Location: F. Riley, KS
17. Complete and attach the Rapid Response daily work as Appendix 4. The daily work order is required for all including subcontractors. This document details the cont advance approval by the On-Site Corps Representative b reimbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have
18. Additional comments/remarks: NonE	
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19. Certification: I certify that the above report is complete representative, have inspected all work performed this day tractor and have determined that all materials, equipment, with the plans and specifications, except as noted above.	by the primary contractor and each subcon-
Contractor's designated Quality Control Representative:	Villian W. Tennick

U.S. Anny RAPID RESPONSE Crept of Enginees QUALITY CONTROL Omba District Page 1 Contractor's Name: CHM OCLD. Contract Number: Dmark 194 Project Name: FI. Theory KS Project Location: FI. Theory KS Report No.: COLO Delivery Order No.: CMOL Date: 3/5/19.5 Date: 3/5/19.5 Min. 3.5 Max. 7.5 Reinfall: O INSTRUCTIONS: The Contractor shall submit this form daily at the close of business to the Corps Representative. Concurrently, the Contractor shall provide electronic access to the complete description): No Wtrack For dary	S:4T
Contractor's Name: OHM OCRP. Contract Number: DAC W 45-94 Project Name: F1. Tileg, Ks Project Location: F1. Tileg, Ks Report No.: OO20 Date: 3/5/95 Weather: WARCM Temperature: Min. 35 INSTRUCTIONS: The Contractor shall submit this form daily at the close of business to the Corps Representative. Construct of the Corps District Office and the Area Office. 1. Work performed today by primary contractor on-site and/or off-site (including a complete description):	
Project Name: F1. Riley, Ks Project Location: F1. Riley, Ks Report No.: CO20 Delivery Order No.: CO02 Date: 3/5/95 Weather: WARM Temperature: Min. 35 Max. 75 Rainfall: O INSTRUCTIONS: The Contractor shall submit this form daily at the close of business to the Corps Representative. Concurrently, the Contractor shall provide electronic access to the complete forms to the Corps District Office and the Area Office. I. Work performed today by primary contractor on-site and/or off-site (including a complete description): K	
Report No.: OOLO Delivery Order No.: OOD Date: 3/5/95 Weather: WARCM Temperature: Min. 35 Max. 75 Rainfall: O INSTRUCTIONS: The Contractor shall submit this form daily at the close of business to the Corps Representative. Concurrently, the Contractor shall provide electronic access to the components to the Corps District Office and the Area Office. I. Work performed today by primary contractor on-site and/or off-site (including a complete description): Including a complete description):	- Dadas
Date: 3/5/95 Temperature: Min. 35 Max. 75 Rainfall: 0 ENSTRUCTIONS: The Contractor shall submit this form daily at the close of business to the Corps Representative. Concurrently, the Contractor shall provide electronic access to the comp forms to the Corps District Office and the Area Office. Work performed today by primary contractor on-site and/or off-site (including a complete description):	
Temperature: Min. 35 Max. 75 Rainfall: NSTRUCTIONS: The Contractor shall submit this form daily at the close of business to the Corps Representative. Concurrently, the Contractor shall provide electronic access to the comports to the Corps District Office and the Area Office. . Work performed today by primary contractor on-site and/or off-site (including a complete description):	
INSTRUCTIONS: The Contractor shall submit this form daily at the close of business to the Corps Representative. Concurrently, the Contractor shall provide electronic access to the comp forms to the Corps District Office and the Area Office. 1. Work performed today by primary contractor on-site and/or off-site (including a complete description):	
Corps Representative. Concurrently, the Contractor shall provide electronic access to the comp forms to the Corps District Office and the Area Office. 1. Work performed today by primary contractor on-site and/or off-site (including a complete description):	inches
iescription):	
No Writick Foding	

U.S. Army RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 2
Contractor's Name: OHM CORP.	Contract Number: 000 2
Project Name: Ft, Riley, KS	Project Location: FI. Riley, KS
2. Work performed by subcontractors on-site and/or of NONE	ff-site (include a complete description):
3. Jomplete and attach the daily personnel cost report a Appendix 1. The daily personnel cost report is required for all cost re subcontractors. At a minimum, the cost report shall pro tract number, delivery order number, date, employee nar (regular, overtime, or other), total hours (regular, overtim be summed for: each employee, the entire daily report, report) and the percentage of the estimated cost of labor.	eimbursable work on-site and off-site including vide: report title, site name, contractor, con- ne and classification, hourly labor rates ne, or other), and per diem. Labor costs shall the entire delivery order (up to the date of the
4. On-site conditions which resulted in delayed progress	

	RAPID RESPONSE
RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
Omaha District	Page 3
Contractor's Name: OHM Core P.	Contract Number: 0002
Project Name: FT, Riky, KS	Project Location: F.J. Riley, KS
5. Type and results on inspections: (Indicate whether include satisfactory work completed or deficiencies with the satisfactory work completed or deficiencies with the satisfactory work completed or deficiencies.	
NONE	
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(s:
NONE	
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U.S. Army <i>RAPID RESPONSE</i> Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 4
Contractor's Name: OHM Corp.	Contract Number: OEO2
Project Name: FF, Riley, Ks	Project Location: Ft, Riley, ICS
7. List verbal instructions received from governm	ent personnel on any deficiencies or retesting
required:Non	IĒ
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 s in service, hours standby, hours idle time, co be summed for: each type, the entire daily effort, report), and the percentage of the estimated cost of List the total number of samples collected and t 	equipment.
Coilected: Tested: Ampli	ifying Info:
None	<u> </u>
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RAPID R Cerps of Engineers Cmaha District	RESPONSE		RAPID RES QUALITY C DAILY REP	CONTROL
			Page 5	
Contractor's Nan	itractor's Name: OHM Conp, ject Name: FF, Riley, KS		Contract Numbe	r: 0002
Project Name: /			Project Location: F.t. Riley, KS	
10. List the total	List the total quantity of wastewater treated:		NA gzllon	(s)
11. List the total	I number of drums o	overpacked:		
	Quantity	Location	Haz-Cat	
				MA
				NIT
	amount of waste(s)	· · · ·	•	
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			/	
3. List the follow	wing transportation a	and/or disposal in		
3. List the follow Quantity	wing transportation a	and/or disposal in Material		Disposal Location
	wing transportation a	Material	formation: Manifest No.	
	wing transportation a		formation: Manifest No.	
	wing transportation a	Material	formation: Manifest No.	
<u> </u>	wing transportation a	Material	formation: Manifest No.	
<u> </u>	wing transportation a	Material	formation: Manifest No.	
<u> </u>	wing transportation a	Material	formation: Manifest No.	
Quantity 	Aving transportation at the second se	Material <i>None</i> erial cost report a	formation: Manifest No.	Disposal Location
Quantity Quantity Complete and opendix 3. The d	wing transportation a I.D. No.	Material News erial cost report a eport is required f	formation: Manifest No.	Disposal Location

percentage of the estimated cost of materials.

U.S. Army <i>RAPID RESPONSE</i> Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Contractor's Name: OHM CERP.	Contract Number: 0002
Project Name: Ft. Rilcy, Ks	Project Location: Ft, Riley, KS
15. List all safety violations observed and corrective	
16. List any credits and/or adjustments due to the gov tions, etc.):	vernment (reference invoice number, conversa-

U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT Page 7
	Page /
Contractor's Name: Offu Corp.	Contract Number: 2003
Project Name: FF, Riley KS	Project Location: FT, Riley, KS
17. Complete and attach the Rapid Response daily wor as Appendix 4. The daily work order is required for al including subcontractors. This document details the co- advance approval by the On-Site Corps Representative reimbursement.	l cost reimbursable work on-site and/or off-site ntractors next day work effort which shall have
18. Additional comments/remarks:	
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9. Certification: I certify that the above report is compepties entrative, have inspected all work performed this datactor and have determined that all materials, equipment with the plans and specifications, except as noted above.	y by the primary contractor and each subcon- , and workmanship are in strict compliance
ctor's designated Quality Control Representative: d	Villian W. Fernick

U.S. Army RAPID RESPONSE Cerps of Engineers Omaha District		QUALI	RESPONSE FY CONTROL REPORT	
		Page 1		
Contractor's Name: OHM (ORP.		Contract_N	Tumber: DACW 15-94	'- s coc
Project Name: Ft, Riley, KS			cation: Ft. Riley, K	
Report No.: 0021		1)rder No.: 0002	<u></u>
Date: 3/6/94		Weather:	WARNI	
Temperature: Min. 33	Max65	Rainfall:	0	inches
INSTRUCTIONS: The Contractor shall sub Corps Representative. Concurrently, the Con- forms to the Corps District Office and the A	ntractor shal	n daily at th l provide ele	e close of business to the ectronic access to the com	on-site pleted
1. Work performed today by primary contra description):				
NO	WORK	this	DACI	
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U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers Table District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
,	Page 2
Contractor's Name: OHM CORP.	Contract Number: 6002
Project Name: Ff. Riley, Ks	Project Location: F.J. Riley ICS
2. Work performed by subcontractors on-site and NO Work	d'or off-site (include a complete description):
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Appendix 1. The daily personnel cost report is required for all subcontractors. At a minimum, the cost report sh tract number, delivery order number, date, employ (regular, overtime, or other), total hours (regular, o	overtime, or other), and per diem. Labor costs shall report, the entire delivery order (up to the date of the
4. On-site conditions which resulted in delayed p	rogress: <u>VONE</u>

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U.S. Army <i>RAPID RESPONSE</i> Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 3
Contractor's Name: CAM Corp.	Contract Number: COO2
Project Name: FT, Rilup, KS	Contract Number: COO2 Project Location: FI, Riley, /CS
Type and results on inspections: (Indicate whether include satisfactory work completed or deficiencies we List type and location of tests performed and result AAY	r: P-Preparatory, I-Initial, or F-Followup and ith action to be taken):
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U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 4
Contractor's Name: OHM Conp.	Contract Number: CCCL
Project Name: F. Riley, Ks	Project Location: FT. Riley, KS
7. List verbal instructions received from governm	ent personnel on any deficiencies or retesting
required:	
be summed for: each type, the entire daily effort, report), and the percentage of the estimated cost of	f equipment.
9. List the total number of samples collected and t Collected: Tested: Ampl	tested for the day:
	itying Info:
······································	ifying Info:

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Corps of En Omaha Dist	gineers	SPONSE		RAPID RESI QUALITY C DAILY REP	ONTROL
1				Page 5	
Contracto	or's Name: "	GAM Cere	.р.	Contract Number	r: 6602
Project N	lame: Ff.	GAM Cere Taley, K		Project Location	FT. Riley, Ks
10. List	the total qua	antity of wastew	ater treated:	MA gallon	(s).
11. List	the total nur	mber of drums c	overpacked:		
	Qu	antity	Location	Haz-Cat	,
					NA
13. List 1	he following	g transportation	and/or disposal in	nformation:	
	he following Quantity	g transportation I.D. No.	and/or disposal in Material	nformation: Manifest No.	Disposal Location
	<u> </u>				Disposal Location
	<u> </u>				Disposal Location
	<u> </u>				Disposal Location
	<u> </u>				Disposal Location
	<u> </u>				Disposal Location
	Quantity	I.D. No.	Material	Manifest No.	Disposal Location

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U.S. Army RAPID RESPONSE Corps of Engineers Comaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Contractor's Name: OHM	Contract Number: 0002
Project Name: F.F. Riley, KS	Project Location: F7 Riley /Cs
5. List any credits and/or adjustments due to the gons, etc.):	government (reference invoice number, conversa-

U.S. Army	RAPID RESPONSE
RAPID RESPONSE	QUALITY CONTROL
Corps of Engineers	DAILY REPORT
Omaha District	DAILI ILI OKI
	Page 7
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Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: Ff. They ks	Project Location: F.J. Riley, C.
17. Complete and attach the Rapid Response daily worl as Appendix 4. The daily work order is required for all including subcontractors. This document details the com advance approval by the On-Site Corps Representative b reimbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have
18. Additional comments/remarks:	will be faken on
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· · ·	
19. Certification: I certify that the above report is comprepresentative, have inspected all work performed this da tractor and have determined that all materials, equipment with the plans and specifications, except as noted above.	y by the primary contractor and each subcon- , and workmanship are in strict compliance
stractor's designated Quality Control Representative:	Villan O Jennick
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U.S. Army RAPID RESPONSE Corps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
Omaha District	Page 1
stractor's Name: OHM CORP	Contract Number: DACW45-94-D-000
Project Name: Ft. Riley, Ks	Project Location: FF, Riley, Ks
Report No.: 0022	Delivery Order No.: 0002
Date: 3/7/94	Weather: WARM
Temperature: Min. 35	Max.55 Rainfall: Light Shower inches
forms to the Corps District Office and the	e Contractor shall provide electronic access to the completed he Area Office. ontractor, on-site and/or off-site (including a complete
description): <u>ADDITIONAL SA</u>	AMPLES ARE BEINE TAKEN IN THE HE LIMITS OF CONTHANINATION.
WADE has Asked for	
ATI4:00 KEVIN Birke NAMIPLES left to be	ett (Alled AND ASKED ThAT ANY taken, be taken AT 1' & 3'
IN ADDITION HE ADDE	ED 7 SAMPLE POINTS.
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U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 2
ntractor's Name: OHM Cox P.	Contract Number: 6002
Project Name: FT, Riley, Ks	Project Location: Ft. Riley, KS
2. Work performed by subcontractors on-site and/or or <u>JAmple tech Jeff Woolly of</u> <u>ENVIORNMENTAL ARE TAKING</u> A <u>HE PSF AREA</u> .	of Runph & PlAins
3. Complete and attach the daily personnel cost report A pendix 1. The daily personnel cost report is required for all cost r subcontractors. At a minimum, the cost report shall pro tract number, delivery order number, date, employee na (regular, overtime, or other), total hours (regular, overtin be summed for: each employee, the entire daily report, report) and the percentage of the estimated cost of labor	reimbursable work on-site and off-site including ovide: report title, site name, contractor, con- me and classification, hourly labor rates me, or other), and per diem. Labor costs shall the entire delivery order (up to the date of the
4. On-site conditions which resulted in delayed progres	s: Nort

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RAPID RESPONSE U.S. Army RAPID RESPONSE QUALITY CONTROL DAILY REPORT Corps of Engineers Omaha District Page 3 Contract Number: 0002 aractor's Name: OFM CORP. Project Location: FT, Riley Ks Project Name: F+, Kilen Es 5. Type and results on inspections: (Indicate whether: P-Preparatory, I-Initial, or E-Followup and include satisfactory work completed or deficiencies with action to be taken): <u>A</u>[] SAMPLING EquipMENT NAS (HARLED FOR PROPER working OVER GENE AX 100.DER ALECKINC Ø っこそん PecON PROCEEDURES nEr heorele In J 6. List type and location of tests performed and results: <u>PSF</u>. AREA SAMpling

U.S. Army RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 4
Contractor's Name: OHM Corp.	Contract Number: 0002
Project Name: FF, Riley, KS	Project Location: F.J. Riley, KS
7. List verbal instructions received from governm required: <u>NONE</u>	ent personnel on any deficiencies or retesting
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
<u> </u>	
8. Complete and attach the daily equipment cost re	
$\frac{1}{2}$ mmed for: each type, the entire daily effort, the entire daily effort, the report), and the percentage of the estimated cost of $\frac{1}{2}$. List the total number of samples collected and the Collected $\frac{3}{2}$. Transfer $\frac{1}{2}$ for $\frac{1}{2}$ and $\frac{1}{2}$	equipment.
Semples will be taken in	hour turn Balance OF
SAmples will be taken in	An1.
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Cerps	APID RE. of Engineers District	SPONSE		RAPID RESI QUALITY C DAILY REPO	ONTROL
Cmin	i Discht			Page 5	
i	ractor's Name:	OANI Conf) ,	Contract Number	
	et Name: FI			Project Location	: Ft. Riley, Ks
10. I	List the total qu	antity of wastew	ater treated:	A gallon	(5)
11. I	List the total nu	mber of drums o	overpacked:		
	Qu	entity	Location	Haz-Cat	
					NONE
Li	iquid:	bbl/gal	removed from the Solids: _	yds/tons	NONE
Li	iquid:	bbl/gal	Solids: _	yds/tons	NONE
Li Ampli	iquid: ifying Info:	bbl/gal	Solids: _	yds/tons	
Li mpli	iquid: ifying Info:	bbl/gal	Solids: _	yds/tons	
Li mpli	iquid: ifying Info: ist the following	bbl/gal g transportation a	Solids: and/or disposal in	yds/tons formation: NOR	/ /E
Li umpli	iquid: ifying Info: ist the following	bbl/gal g transportation a	Solids: and/or disposal in	yds/tons formation: NOR	/ /E
Li umpli	iquid: ifying Info: ist the following	bbl/gal g transportation a	Solids: and/or disposal in	yds/tons formation: NOR	/ /E
Li Ampli	iquid: ifying Info: ist the following	bbl/gal g transportation a	Solids: and/or disposal in	yds/tons formation: NOR	/ /E
Li Ampli	iquid: ifying Info: ist the following	bbl/gal g transportation a	Solids: and/or disposal in	yds/tons formation: NOR	/ /E
Li Ampli	iquid: ifying Info: ist the following Quantity	bbl/gal g transportation a I.D. No.	Solids:	yds/tons formation: NOR Manifest No.	Disposal Location
Li Simpli 3. L . Co opend	iquid:	bbl/gal g transportation a I.D. No.	Solids: and/or disposal in Material erial cost report a eport is required f	yds/tons	Disposal Location Disposal Location
Li ampli 3. L 5. L 6. Co opend 2 pro	iquid:	bbl/gal g transportation a I.D. No.	Solids:	yds/tons	Disposal Location

per age of the estimated cost of materials.

U.S. Army <i>RAPID RE</i> Corps of Engineers Omaha District	APID RESPONSE s of Engineers			PONSE CONTROL ORT	
				Page 5	
ntractor's Name: OAM Conp.			Contract Numbe		
Project Name: FA	Project Name: FI, Riley, Ks			: Ft. Riley, Ks	
10. List the total qu			A gallon	b(s)	
11. List the total nu	mber of drums o	verpacked:			
Qu	antity	Location	Haz-Cat		
				NONE	
12. List the total am Liquid:			e site: yds/tons	NONE	
Amplifying Info:	· · · · · · · · · · · · · · · · · · ·				
			·····		
·	·····				
13. List the following	g transportation a	nd/or disposal inf	formation: NOR	Æ	
Quantity	I.D. No.	Material	Manifest No.	Disposal Location	

14. Complete and attach the daily material cost report at the end of this document and label as Appendix 3. The daily material cost report is required for all cost reimbursable work on-site and offsite provide: report title, site name, contractor, contract number, delivery order number, date, material burchased, quantity and units, location of material, and vendor. Material costs shall be summed for: each purchase, the entire daily effort, the entire delivery order (up to the date of the report) and the be intage of the estimated cost of materials.

U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
intractor's Name: OHM Conp	Contract Number: 2002
Project Name: IJ, Riley, KS	Project Location: FA. Riley 6
15. List all safety violations observed and correc	ctive actions:
16. List any credits and/or adjustments due to the ions, etc.):	government (reference invoice number, conversa-

RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 7
stractor's Name: Offer Conp.	Contract Number: 2002
Project Name: FI, Riley, KS	Project Location: Ft, Riley, KS
17. Complete and attach the Rapid Response daily work as Appendix 4. The daily work order is required for all including subcontractors. This document details the con- advance approval by the On-Site Corps Representative b reimbursement.	cost reimbursable work on-site and/or off-site intractors next day work effort which shall have
18. Additional comments/remarks: SAMPLING 3/8/94 - Maps & Plots TC WADE Will be Stranted =	Will be completed on Requested by SANKET \$8/97
	· · · · · · · · · · · · · · · · · · ·
· · · · · · · · · · · · · · · · · · ·	
19. Certification: I certify that the above report is comprepresentative, have inspected all work performed this da tractor and have determined that all materials, equipment with the plans and specifications, except as noted above.	, and workmanship are in strict compliance
Contractor's designated Quality Control Representative	Alland. Jouriek

U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers Omaha District		RAPID RE QUALITY DAILY RE Page 1	CONTROL	
Contractor's Name: OHM CORD	1	Contract Num	Der: DACW45-9	94-D0005
Project Name: FJ, Riley, KS		Project Locatio	on: Ft. Riley	ks
Report No.: 002-3	8	Delivery Order	r No.: 0002	
Date: 3/8/94		Weather: Co.	ld.	
Temperature: Min. 32	Max. 45	Rainfall:	0	inches
INSTRUCTIONS: The Contractor sh Corps Representative. Concurrently, forms to the Corps District Office and	the Contractor shal	n daily at the cl l provide electro	ose of business to onic access to the c	ihe on-site ompleted
Total & F 36 talker	EME			

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U.S. Army RAPID RESPONSE Corps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
Omaha District	Page 2
Contractor's Name: Offn Corp.	Contract Number: 0002
Project Name: FF, Riley, Ks	Project Location: F.J. Riley, Ks
2. Work performed by subcontractors on-site and or RUMPH - 1 Sample tech PLANS ENVICENMENTAL - 2 techs	36 Samples AT PSF.
3. Complete and attach the daily personnel cost repo Appendix 1. The daily personnel cost report is required for all cost	
subcontractors. At a minimum, the cost report shall tract number, delivery order number, date, employee (regular, overtime, or other), total hours (regular, ove be summed for: each employee, the entire daily report report) and the percentage of the estimated cost of la	provide: report title, site name, contractor, con- name and classification, hourly labor rates ertime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the
4. On-site conditions which resulted in delayed progr Start CK (AVATION AUE TO M	ress: <u>Still NOT Able to</u> 1605 NOT BEING IN PLACE.

RAPID RESPONSE U.S. Army RAPID RESPONSE QUALITY CONTROL Corps of Engineers O---ha District DAILY REPORT Page 3 Contractor's Name: OHM CORP. Contract Number: 602 Pilon Project Location: Project Name: ileu 5. Type and results on inspections: (Indicate whether: P-Preparatory, I-Initial, or F-Followup and include satisfactory work completed or deficiencies with action to be taken): (F 71 acedules MENITER CENTINUTS SAMD/INFE NA

RAPID RESPONSE U.S. Army RAPID RESPONSE QUALITY CONTROL Corps of Engineers DAILY REPORT Omaha District Page 4 Contractor's Name: OHM CERD. Contract Number: 0002 Project Location: FA Project Name: 1011. 7. List verbal instructions feceived from government personnel on any deficiencies or retesting STILL NOT CERRECT. FORWARD NEEDS (EXPERTED 8. Complete and attach the daily equipment cost report at the end of this document and label as Appendix 2. The daily equipment cost report is required for all cost reimbursable work on-site and off-site including subcontractors. At a minimum, the cost report shall provide: report title, site name, contractor, contract number, delivery order number, date, equipment type and identification number, is in service, hours standby, hours idle time, cost rate, and days in service. Equipment costs shall be summed for: each type, the entire daily effort, the entire delivery order (up to the date of the report), and the percentage of the estimated cost of equipment. 9. List the total number of samples collected and tested for the day: Amplifying Info: 36 Samples taken Coilected: <u>36</u> Tested: <u>0</u> AT PSF AREA.

Corps	Army APID RESPONSE s of Engineers ha District		RAPID RES QUALITY C DAILY REP	CONTROL	
				Page 5	
Contractor's Name: OHA Corp. Project Name: FF, Riley, KS			p.	Contract Numbe	r: 0002
			<u></u>	· · · · · · · · · · · · · · · · · · ·	FF. Taley, Ks
10	List the total qu	antity of wastew	vater treated:	<u>MA</u> gallon	(s)
11.]	List the total nu	mber of drums o	overpacked:		
	Qu	entity	Location	Haz-Cat	· · /
					R/A
					10/1
L	iquid:	bbl/gal	removed from th Solids: _	e site: yds/tons	NA
L: mpli 	iquid: ifying Info:	bbl/gal	Solids: _	yds/tons	MA
L: mpli 	iquid: ifying Info:	bbl/gal	Solids: _	yds/tons	Disposal Location
L: mpli 	iquid: ifying Info: ist the following	bbl/gal	Solids: _ 	yds/tons	
L mpli 	iquid: ifying Info: ist the following	bbl/gal	Solids: _ 	yds/tons	
L mpli 	iquid: ifying Info: ist the following	bbl/gal	Solids: _ 	yds/tons	
L mpli 	iquid: ifying Info: ist the following	bbl/gal	Solids: _ 	yds/tons	
L: Ampli 	iquid: ifying Info: ist the following	bbl/gal	Solids: _ 	yds/tons	
L: Ampli 3. L	iquid: ifying Info: ist the following Quantity	bbl/gal g transportation I.D. No.	Solids:	yds/tons afor:nation: 	

U.S. Army RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
p h	Page 6
Contractor's Name: OHM CORP,	Contract Number: OCOZ
Project Name: FF, Riley, KS	Project Location: FT, Riley, KS
15. List all safety violations observed and corrective	actions: NONE
	· · · · · · · · · · · · · · · · · · ·
16. List any credits and/or adjustments due to the gov tions, etc.):	enmient (reference invoice number, conversa-
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U.S. Armiy RAPID RESPONSE Corps of Engineers O-tha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT Page 7
Contractor's Name: OHM CORP.	Contract Number: 0002
Project Name: FF, Riley, KS	Project Location: F.F. Riley, Ks
17. Complete and attach the Rapid Response daily work as Appendix 4. The daily work order is required for all including subcontractors. This document details the con- advance approval by the On-Site Corps Representative b reimbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have
18. Additional comments/remarks: <u>ALL AD DIT</u> CGN DIETED AT HIS FIME	
estimates for MODS by	NOON 3/9/94 OHM NDIE ARENE DER
JANNET WADES Request	
<i>U</i>	
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19. Certification: I certify that the above report is comp representative, have inspected all work performed this day tractor and have determined that all materials, equipment, with the plans and specifications, except as noted above.	y by the primary contractor and each subcon-
Cctor's designated Quality Control Representative:	Villian W. Jennik
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U.S. Army RAPID RESPONSE Corps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	UED
Omaha District	Page 1	~
Contractor's Name OHM CORPORATION	Contract Number: DACW45-94-DCCC	
Project Name: F4, Riley, KS	Project Location: Ft. Riley, KS	
Report No.: 0024	Delivery Order No.: 0002	
Date: 3/9/94	Weather: WARM	
Temperature: Min. 32 Max. 53	3 Rainfall: O inches	
INSTRUCTIONS: The Contractor shall submit this to Corps Representative. Concurrently, the Contractor s forms to the Corps District Office and the Area Office	hall provide electronic access to the completed	- 11
AT THE PSF & Colyer	MANOR LOCATIONS, BLEMS WITH PAPER	
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U.S. Army RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 2
Contractor's Name: OHM CORD	Contract Number: 0002
Project Name: Ft. Rilten, KS	Project Location: FI, RELL S
2. Work performed by subcontractors on-site and/or o <u>Ruyph-Sample TECH</u> <u>HOT SAMPLE ECATIONS</u>	Diff-site (include a complete description): NORKINZ ON MAPS FOR
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	<u></u>
3. Implete and attach the daily personnel cost report Appendix 1.	at the end of this document and label as
The daily personnel cost report is required for all cost : subcontractors. At a minimum, the cost report shall pri- tract number, delivery order number, date, employee na (regular, overtime, or other), total hours (regular, overti- be summed for: each employee, the entire daily report, report) and the percentage of the estimated cost of labo	ovide: report title, site name, contractor, con- ime and classification, hourly labor rates me, or other), and per diem. Labor costs shall , the entire delivery order (up to the date of the
4. On-site conditions which resulted in delayed progres	ss: NONE
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U.S. Army RAPID RESPONSE Corps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
Omaha District	Page 3
Contractor's Name: OHU (CAP).	Contract Number: 0002
Project Name: Ft, Riley, KS	Project Location: Ft, Riley KS
5. Type and results on inspections: (Indicate whether: include satisfactory work completed or deficiencies with	P-Preparatory, I-Initial, or F-Followup and h action to be taken): <u>VONE</u>
5. List type and location of tests performed and results:	NONE
	· · · · · · · · · · · · · · · · · · ·

U.S. Army <i>RAPID RESPONSE</i> Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 4
Contractor's Name: OHM COKP	Contract Number: 0002
Project Name: FJ. Riltzy, KS	Project Location: Ft. Riley, KS
7. List verbal instructions received from govern	ment personnel on any deficiencies or retesting
required:NONE	
	<u>_</u>
report), and the percentage of the estimated cost of 9. List the total number of samples collected and	
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U.S. Army RAPID R. Corps of Engineers Omaha District	APID RESPONSE		RAPID RES QUALITY O DAILY REP	CONTROL
		Page 5		
.ontractor's Name: OHM CORD,		Contract Numbe	er: 0002	
Project Name: Ft. Riley, KS		Project Location	FF. Riley, KS	
10. List the total	quantity of wastew	vater treated:	<u>O</u> gallor	(s)
1. List the total	number of drums o	overpacked:		
	Quantity	Location	Haz-Cat	
				\mathcal{N}/\mathcal{A}
				Z
mplifying Info: _		Solics:	yds/tens	
Lict the failer i	ing transportation a	and'or disposal in	formation:	
. List the follow:				
Quantity	I.D. No.	Material	Manifest No.	Disposal Location
1	I.D. No.	Material	Manifest No.	Disposal Location
1	I.D. No.	Material	Manifest No.	Disposal Location
1	I.D. No.	Material	Manifest No.	Disposal Location
1	I.D. No.	Material	Manifest No.	Disposal Location
1	I.D. No.	Material	Manifest No.	Disposal Location
1	I.D. No.	Material	Manifest No.	Disposal Location
Quantity Complete and at	itach the daily mate	erial cost report a	t the end of this do	Disposal Location

irchased, quantity and units, location of material, and vendor. Material costs shall be summed for: chourchase, the entire daily effort, the entire delivery order (up to the date of the report) and the $r_{\rm c}$ age of the estimated cost of materials.

U.S. Army RAPID RESPONSE Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT Page 6
Att Ant	
Contractor's Name: OHU CORP	Contract Number: 0002
Project Name: FF, KIEL KS	Project Location: Ft. Riley, KS
15. List all safety violations observed and corrective	actions: <u>NUNE</u>
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	· · · · · · · · · · · · · · · · · · ·
	· · · ·
-	
16. List any credits and/or adjustments due to the gove	mment (reference invoice number, conversa-
ions, etc.):NOUE	
NOUE	

U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 7
Contractor's Name: OHM (1012D)	Contract Number: 0002
Project Name: Ft. Riley, CS	Project Location: FA. Kiley, KS
17. Complete and attach the Rapid Response daily we as Appendix 4. The daily work order is required for a including subcontractors. This document details the co advance approval by the On-Site Corps Representative reimbursement.	all cost reimbursable work on-site and/or off-site ontractors next day work effort which shall have before the contractor is entitled to cost
18. Additional comments remarks: WHM & (Results of SAMPTING	SACE AWAITING
4	
9. Certification: I certify that the above report is comp presentative, have inspected all work performed this da actor and have determined that all materials, equipment ith the plans and specifications, except as noted above.	ay by the primary contractor and each subcon- t, and workmanship are in strict compliance
entractor's designated Quality Control Representative:	Millian & Jennick

U.S. Army <i>RAPID RESPONSE</i> Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT Page 1	ThuR
CL actor's Name A HM CORPORATION	Contract Number: DACW45-94-DCCC	
Project Name: F4, Riley, KS	Project Location: Ft. Riley, KS	
Report No.: 0025	Delivery Order No.: OGOL	
Date: 3/10/94	Weather: WARM	
Temperature: Min. 32 Max 65	Rainfall: O inches	
INSTRUCTIONS: The Contractor shall submit this form Corps Representative. Concurrently, the Contractor shall forms to the Corps District Office and the Area Office.		
AT ABBED TO OFFM'S MAPS. T & PRILIFENWICK (OFFMI), MEE (USA) GO OVER MADS & WAL DECIDED IN (ONFERENCE () KEVIN BIRKETT (USACE), Phi III FENLUICK THAT WE W VEMPOSIT SANIPLES FOR	WORNMENTALS SAMPLES) BOD GARNER (USACE) + WITH MAI PRICLIANNON -K PSF Site. Its All with Bob GARNER, I GENNER (OHUL) & III MAKE UP NEW PSF BASED ON THE ST. RECENT SAMPLES IT THIS DATA WITH DE COMPOSIT POINTS. TEFF WOOLLY	

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U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers Smaha Digrig	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 2
Contractor's Name: OHM CORD	Contract Number: QCO2
Project Name: Ft. Kiltey, Ks	Project Location: FT, RIEL, S
2. Work performed by subcentractors on-site and or off	site (include a complete description): e + CCh - REMAKING
AND ADDING TO MAPS - 1 PANTS W/DAINT	MARICING SAMPle
[
 Complete and attach the daily personnel cost report at A₁ adix 1. 	the end of this document and label as
The daily personnel cost report is required for all cost rein ubcontractors. At a minimum, the cost report shall provi- ract number, delivery order number, date, employee name regular, overtime, or other), total hours (regular, overtime e summed for: each employee, the entire daily report, th sport) and the percentage of the estimated cost of labor.	de: report title, site name, contractor, con- e and classification, hourly labor rates , or other), and per diem. Labor costs shall
On-site conditions which resulted in delayed progress:	Nort
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U.S. Army <i>RAPID RESPONSE</i> Cerps of Engineers Omeha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 3
Convactor's Name: OHU (OPP,	Contract Number: 0002
Project Name: Ft, Riley, CS	Project Location: Ft. Riley CS
5. Type and results on inspections: (Indicate whether: I include satisfactory work completed or deficiencies with	P-Preparatory, I-Initial, or F-Followup and action to be taken):
5. I ist type and location of tests performed and results:	

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RAPID RESPONSE Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 4
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: FJ. Rilty, KS	Project Location: Ft. RilEy, KS
 7. List verbal instructions received from covernme required: 8. Complete and attach the daily equipment cost report is required off-site including subcontractors. At a minimum, the contractor, contract number, delivery order number, hours in service, hours standby, hours idle time, cost 	port at the end of this document and label as uired for all cost reimbursable work on-site and e cost report shall provide: report title, site name, date, equipment type and identification number.
be mmed for: each type, the entire daily effort, th report), and the percentage of the estimated cost of e	he entire delivery order (up to the date of the
~	sted for the day:
\sim	sted for the day:
3. List the total number of samples collected and ter Collected: Tested: Amplify	sted for the day:
\sim	sted for the day:

Corps of Engineers Omaha District	esponse		KAPID KES QUALITY (DAILY REP	CONTROL
			Page 5	
ntractor's Nam	e: OHM CI	ORD,		er: 0002
Project Name: F	H. Riley.	Ks	Project Location	FT. Riley, KS
10. List the total	quantity of wastew	vater treated:	gallor	(s).
11. List the total	number of drums of	overpacked:	· · · · · · · · · · · · · · · · · · ·	
	Quentity	Location	Haz-Cat	A/LA
	······································			
<u>IL</u>		1		
			yds/tens	NA
3. List the follow:	ing transportation a	and'or disposal in	formation:	
5. List the follow: Quantity	ing transportation a	and/or disposal in Material	formation: Manifest No.	Disposal Location
<u> </u>		-	1	Disposal Location
<u> </u>		-	1	Disposal Location
<u> </u>		-	1	Disposal Location
<u> </u>		-	1	Disposal Location
<u> </u>		-	1	Disposal Location
<u> </u>		-	1	Disposal Location
Quantity Complete and at	I.D. No.	Material erial cost report a	Manifest No.	Disposal Location

archased, quantity and units, location of material, and vendor. Material costs shall be summed for: the orchase, the entire daily effort, the entire delivery order (up to the date of the report) and the the of the estimated cost of materials.

RAPID RESPONSE U.S. Army RAPID RESPONSE QUALITY CONTROL Corps of Engineers DAILY REPORT Omaha District Page 6 Intractor's Name: OHW CORD Contract Number: 0007 Project Name: F Project Location: F \leq \leq CL-FL 15. List all safety violations observed and corrective actions: 6. List any credits and/or adjustments due to the government (reference invoice number, conversaons, etc.):

U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 7
Convactor's Name: OHM (GRD,	Contract Number: 0002
Project Name: Ff. Riley, CS	Project Location: FA. Riley, KS
 17. Complete and attach the Rapid Response daily we as Appendix 4. The daily work order is required for including subcontractors. This document details the cadvance approval by the On-Site Corps Representative reimbursement. 18. Additional comments/remarks: Mell Allowed and a second an	all cost reimbursable work on-site and/or off-site contractors next day work effort which shall have
10 RETUKN 5/17/44	
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2. Certification: I certify that the above report is compresentative, have inspected all work performed this dactor and have determined that all materials, equipment the plans and specifications, except as noted above.	ay by the primary contractor and each subcon- t, and workmanship are in strict compliance
intractor's designated Quality Control Representative:	William Worthunel

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U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	Frei
	Page 1	
Contractor's Name OHM COEPERATION	Contract Number: DACW45-94-DCC	\$
Project Name: FH, Riley, KS	Project Location: Ft. Riley, KS	
Report No.: 0026	Delivery Order No.: COO2	_
Date: 3/11/94	Weather:	
Temperature: Min. Max.	Rainfall: inches	
INSTRUCTIONS: The Contractor shall submit this for Corps Representative. Concurrently, the Contractor sha forms to the Corps District Office and the Area Office. I. Work performed today by primary contractor op-site description): BASED ON ANALYTIC. TWO COMPOSIT SAMIPLES GOR DISPOSAT. AND TWO SENT TP HWY 36.	ell provide electronic access to the completed	

U.S. Army RAPID RESPONSE Corps of Engineers	RAPID RESPONSE QUALITY CONTROL
Omaha Dirtrict	DAILY REPORT Page 2
Contractor's Name: OHM CORD	Contract Number: 0002
Project Name: Ft, Kiltey, Ks	Project Location: Hi Kilter, S
2. Work performed by subcontractors on-site and Kumph, Takin	r off-site (include a complete description): <u>JE COMPOSIT Struples</u>
<u>.</u>	
Complete and attach the daily personnel cost rep	ort at the end of this document and label as
Complete and attach the daily personnel cost rep apdix 1. he daily personnel cost report is required for all co- abcontractors. At a minimum, the cost report shall act number, delivery order number, date, employee egular, overtime, or other), total hours (regular, over e summed for: each employee, the entire daily report port) and the percentage of the estimated cost of la	et reimbursable work on-site and off-site including provide: report title, site name, contractor, con- name and classification, hourly labor rates rtime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the
he daily personnel cost report is required for all con- abcontractors. At a minimum, the cost report shall act number, delivery order number, date, employee egular, overtime, or other), total hours (regular, over summed for: each employee, the entire daily repo	et reimbursable work on-site and off-site including provide: report title, site name, contractor, con- name and classification, hourly labor rates rtime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the bor.
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U.S. Army <i>RAPID RESPONSE</i> Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 3
Contractor's Name: OHW (OPP,	Contract Number: 0002
Project Name: Ft, Riley, KS	Project Location: Ft, Rilty CS
5. Type and results on inspections: (Indicate whether: I include satisfactory work completed or deficiencies with <u>DREPERATION</u> JOR TAKING Con <u>TOTAL decon OF ALL SAMPPLE</u> <u>INSURING PROPER Techniqu</u> <u>OUT ALL Sam PLING & DECO</u>	action to be taken) (P), IN 12050 + Stamples, NG CRULP MENT, (F) 125 for (out) filtough
List type and location of tests performed and results:	25F Site
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U.S. Army RAPID RESPONSE Cerps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
Omaha District	Page 4
Contractor's Name: OffM CORP	Contract Number: 0002
Project Name: FJ. Ritzy, KS	Project Location: Ft. RilEy, KS
7. List verbal instructions received from governme required:	ent personnel on any deficiencies or retesting
tontractor, contract number, delivery order number, topro in service, hours standby, hours idle time, cos isined for: each type, the entire daily effort, the eport), and the percentage of the estimated cost of	he cost report shall provide: report title, site name, date, equipment type and identification number, st rate, and days in service. Equipment costs shall he entire delivery order (up to the date of the equipment.
. List the total number of samples collected and te 'oilected: Tested: Amplif	sted for the day: Sying Info: SAMPLES SENT

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U.S. Army RAPID R. Corps of Engineers Omaha District	ESPONSE		RAPID RES QUALITY (DAILY REF	CONTROL
			Page 5	
Centractor's Name	:OHM C	ORD,	Contract Numbe	er: 0002
Project Name: F			Project Locatio:	
10. List the total of	puantity of waste	vater treated:	VONE gallon	n(s)
11. List the total r	umber of drums	overpacked:		_
	(uzntity	Location	Haz-Cat	
				NONE
	······································	· · · · · · · · · · · · · · · · · · ·		
Amplifying Info:		Solics: _	yds/tons	NOKE
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3. List the followir	og transportation	and/or disposal in:	formation:	
Quantity	I.D. No.	Material	Manifest No.	Disposal Location
		MAIR	 	
		NONO		
. Complete and atta	ach the daily mat	erial cost report at	t the end of this do	cument and label as
opendix 3. The dail	y material cost re	eport is required for	or all cost reimburs	able work on-site and off- rder number, date, material

archased, quantity and units, location of material, and vendor. Material costs shall be summed for: schemurchase, the entire daily effort, the entire delivery order (up to the date of the report) and the erc age of the estimated cost of materials.

U.S. Army <i>RAPID RESPONSE</i> Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Contractor's Name: OHU CORD	Contract Number: 0002
Project Name: FT, RIEL, KS	Project Location: Ft. Riley, KS
15. List all safety violations observed and correcti	ve actions:
6. List any credits and/or adjustments due to the go ons, etc.):	overnment (reference invoice number, conversa-

U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 7
Contractor's Name: OHM (G12D,	Contract Number: 0002
Project Name: Ft. RIEU 105	Project Location: FA, Riley, ES
17. Complete and attach the Rapid Response daily wor as Appendix 4. The daily work order is required for all including subcontractors. This document details the cor advance approval by the On-Site Corps Representative b reimbursement.	l cost reimbursable work on-site and/or off-site ntractors next day work effort which shall have pefore the contractor is entitled to cost
18. Additional comments/remarks: JOHN FR THIS SITE TODAY.	IEBLE Will Demobe
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······	
Certification: I certify that the above report is comp presentative, have inspected all work performed this day ctor and have determined that all materials, equipment, th the plans and specifications, except as noted above.	y by the primary contractor and each subcon-
ntractor's designated Quality Control Representative:	Villain W. Jenurel

U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	SAT
	Page 1	
Cumractor's Name of HAN CORDERATION	Contract Number: DACW45-94-DCCC	
Project Name: F4, Riley, KS	Project Location: Ft. Riley, KS	
Report No.: OOZ7	Delivery Order No.: 0002	
Date: 3/12/94	Weather: Mild	
Temperature: Min. 32 Max. 65	Rainfall: inches	
INSTRUCTIONS: The Contractor shall submit this forr Corps Representative. Concurrently, the Contractor shal forms to the Corps District Office and the Area Office.		-
1. Work performed today by primary contractor on-site description):	and on off raise (including a <u>complete</u> <u>M Z MUMPH CHEW</u> .	•••
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No onsite F	Activity Rom 3-13 To 3-16-94	

U.S. Army RAPID RESPONSE Corps of Engineers Smala Director	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 2
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: Ft. Kilty, Ks	Project Location: Ft, Kilty S
2. Work performed by subcontractors on-site and/or of NONE	f-site (include a complete description):
3. Complete and attach the daily personnel cost report a Ap, indix 1.	at the end of this document and label as
The daily personnel cost report is required for all cost re- subcontractors. At a minimum, the cost report shall pro- ract number, delivery order number, date, employee nan (regular, overtime, or other), total hours (regular, overtim- be summed for: each employee, the entire daily report, report) and the percentage of the estimated cost of labor.	vide: report title, site name, contractor, con- ne and classification, hourly labor rates ne, or other), and per diem. Labor costs shall the entire delivery order (up to the date of the
4. On-site conditions which resulted in delayed progress	: NONE
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RAPID RESPONSE	QUALITY CONTROL
Cerps of Engineers Omaha District	DAILY REPORT
Omini Essekt	Page 3
C actor's Name: OHW (OPP)	Contract Number: 0002
Project Name: Ft, Riley, KS	Project Location: Ft, Riley CS
5. Type and results on inspections: (Indicate wheth include satisfactory work completed or deficiencies	her: P-Preparatory, I-Initial, or F-Followup and with action to be taken): NONE
	······································
5. List type and location of tests performed and rest	alts: NONE
5. List type and location of tests performed and rest	olits: NONE
5. List type and location of tests performed and rest	aits: <u>NonE</u>
5. List type and location of tests performed and rest	aits: <u>None</u>
5. List type and location of tests performed and rest	alts: NONE
5. List type and location of tests performed and rest	
5. List type and location of tests performed and rest	
5. List type and location of tests performed and rest	
5. List type and location of tests performed and rest	

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RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Cerps of Engineers Omaha District	DAILY REPORT
	Page 4
Contractor's Name: OftM COKP	Contract Number: 0002
Project Name: FJ. Riley, KS	Project Location: Ft, RilEy, KS
7. List verbal instructions received from government prequired:	ersonnel on any deficiencies or retesting
Appendix 2. The daily equipment cost report is required off-site including subcontractors. At a minimum, the co- contractor, contract number, delivery order number, date hours in service, hours standby, hours idle time, cost rate be numed for: each type, the entire daily effort, the en- report), and the percentage of the estimated cost of equip	st report shall provide: report title, site name, , equipment type and identification number, e, and days in service. Equipment costs shall nire delivery order (up to the date of the
 Dist the total number of samples collected and tested Collected: Tested: Amplifying 	for the day: Info: NONE

U.S. Army <i>RAPID RESP</i> Corps of Engineers Omaha District	RAPID RESPONSE		RAPID RESPONSE QUALITY CONTROL DAILY REPORT			
			Page 5			
Contractor's Name: OH	Contractor's Name: OHM CORD,		Contract Number: 0002			
Project Name: Ff.	Project Name: Ft. Rilfy KS		Project Location: Ft, Rilty, KS			
10. List the total quantit	10. List the total quantity of wastewater treated:			<u>C</u> gallon(s) 1		
11. List the total number	r of drums ove	erpacked:				
Quantit	<u>y</u>	Location	Haz-Cat			
				NA		
		-		-		
Amplifying Info:	isponation and	i'or disposal inf	ormation:			
Quantity I.	.D. No.	Material	Manifest No.	Disposal Location		
			NA			
				,, , , , , , , , , , , , , , , , ,		
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e provide: report title, si archased, quantity and unit	erial cost repo te name, contr ts, location of ily effort, the	ort is required fo actor, contract r material, and ve entire delivery o	or all cost reimburs number, delivery o endor. Material co	able work on-site and off- rder number, date, material		

<u>rcc...age of the estimated cost of materials.</u>

RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Cerps of Engineers Omicha District	DAILY REPORT
	Page 6
Contractor's Name: OHW CORP	Contract Number: OCOZ
Project Name: FT, RIELD KS	Project Location: Ft. Riley, KS
15. List all safety violations observed and corrective ac	ctions:
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16. List any credits and/or adjustments due to the govern	ment (reference invoice number, conversa-
ions, etc.):	
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U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers Cmaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
	Page 7	
Contractor's Name: OHM. (1012D,	Contract Number: 0002	
Project Name: F, KAEL S 17. Complete and attach the Rapid Response daily w as Appendix 4. The daily work order is required for including subcontractors. This document details the advance approval by the On-Site Corps Representativ reimbursement.	all cost reimbursable work on-site and/or off-site contractors next day work effort which shall have	
18. Additional comments remarks:Will SF	ART Remobe 3/17/94	
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	·	
9. Certification: I certify that the above report is con epresentative, have inspected all work performed this o actor and have determined that all materials, equipmen with the plans and specifications, except as noted above	day by the primary contractor and each subcon- nt, and workmanship are in strict compliance	
ontrootor's designated Quality Control Representative:	William le tenurel	

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	RAPID RESPONSE	Thur
RAPID RESPONSE	QUALITY CONTROL DAILY REPORT	Inve
Omaha District	Page 1	
- -		_
Contractor's Name HM CORDERATION	Contract Number: DACW45-94-DCC	¥
Project Name: F4, Riley, KS	Project Location: Ft. Riley, KS	
Report No.: OOZ7	Delivery Order No.: COOL	
Date: 3/17/94	Weather: WARM	
Temperature: Min. 32 Max.75	Rainfall: O inches	
INSTRUCTIONS: The Contractor shall submit this form	n daily at the close of business to the on-site	
Corps Representative. Concurrently, the Contractor shal forms to the Corps District Office and the Area Office.	l provide electronic access to the completed	_
1. Work performed today by primary contractor on-site description): <u>CREW STARTS</u> REMOBL	and'or off-site (including a complete NG-THIS DAY, BIU	
FENWICK (OHM) & PROJECT AC	COUNTANT OHM FLY to	
Site, Onew Frend Muiche		
ENEDAY CARLY. This IS A M	CDE DAY ONLY	
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RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT Page 2
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: Ft. Kilten, Ks	Project Location: H. KIELIS
2. Work performed by subcontractors on-site and NONE	er off-site (include a complete description):
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See mplete and attach the daily personnel cost rep Appendix 1.	port at the end of this document and label as
ubcontractors. At a minimum, the cost report shal ract number, delivery order number, date, employed regular, overtime, or other), total hours (regular, ov	e name and classification, hourly labor rates vertime, or other), and per diem. Labor costs shall port, the entire delivery order (up to the date of the
. On-site conditions which resulted in delayed pro	gress: NONE
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RAPID RESPONSE Cerps of Engineers Omnha District	QUALITY CONTROL DAILY REPORT
	Page 3
Contractor's Name: OHU (OPP.	Contract Number: 0002
Project Name: Ft, Riley, KS	Project Location: Ft, Riltey 155
5. Type and results on inspections: (Indicate whether include satisfactory work completed or deficiencies wi	r: P-Preparatory, I-Initial, or F-Followup and ith action to be taken):
1. Tist type and location of tests performed and results	s:

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U.S. Army RAPID	RESPONSE	RAPID RESPONSE QUALITY CONTROL
Cerps of Engineers Omaha District		DAILY REPORT
4		Page 4
Contractor's Na	ame: OHM COKP	Contract Number: OCO2
Project Name: 2	FJ. Riley, KS	Project Location: Ft, RilEy, KS
	instructions received from gove	ernment personnel on any deficiencies or retesting
required:		NONE
<u> </u>		
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		ost report at the end of this document and label as
ff-site including	g subcontractors. At a minimu	is required for all cost reimbursable work on-site and m, the cost report shall provide: report title, site name,
ff-site including ontractor, contra on in service, end imed for: aport), and the p	g subcontractors. At a minimut act number, delivery order nun hours standby, hours idle time each type, the entire daily effo percentage of the estimated cos	m, the cost report shall provide: report title, site name, ober, date, equipment type and identification number," e, cost rate, and days in service. Equipment costs shall ort, the entire delivery order (up to the date of the st of equipment.
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if-site including ontractor, contra- on in service, end in service, end in service, end in service, end in service, und the potal	g subcontractors. At a minimum act number, delivery order num hours standby, hours idle time each type, the entire daily effor percentage of the estimated cos number of samples collected a Tested: Ar	m, the cost report shall provide: report title, site name, ober, date, equipment type and identification number," e, cost rate, and days in service. Equipment costs shall ort, the emire delivery order (up to the date of the et of equipment. nd tested for the day: mplifying Info:

U.S. Army <i>RAPID RE</i> Corps of Engineers Comba District	SPONSE		RAPID RES QUALITY C DAILY REP	CONTROL
			Page 5	
Contractor's Name:	offm Ca	SRD,	Contract Numbe	r: 0002
Project Name: F-	- Riley.	Ks	Project Location	FF. Riley, KS
10. List the total qu	antity of wastew	vater treated:	gallon	(s) <u> </u>
11. List the total nu	mber of crums (overpacked:		-
QL	entity	Location	Haz-Cat	
		1		NORE
12. List the total am Liquid:			e site: yds/tons	NONE
Amplifying Info:		/		
3. List the following	g transportation	and/or disposal in:	formation:	
Quantity	I.D. No.	Material	Manifest No.	Disposal Location
		<u> </u>		
		-bb	Kt	
e provide: report uil	material cost re e, site name, co	eport is required for the second s	or all cost reimburs number, delivery or	able work on-site and off- rder number, date, material
cl rchased, quantity and cl rchase, the entir rcentage of the estim	e daily effort, 1l	he entire delivery	order (up to the dat	ests shall be summed for: te of the report) and the

rcentage of the estimated cost of materials. -

U.S. Army <i>RAPID RESPONSE</i> Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Contractor's Name: OHW CORP	Contract Number: 0002
Project Name: FF, RIELINGS	Project Location: Ft. Riley, KS
15. List all safety violations observed and corrective ac	ions:
N	ONE
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6. List any credits and/or adjustments due to the govern	ment (reference invoice number, conversa-
ons, etc.):	
NENE	
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RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 7
Contractor's Name: OHM (CARD,	Contract Number: 0002
Project Name: Ff, KilEL, KS	Project Location: FA, Riley, KS
17. Complete and attach the Rapid Response daily work as Appendix 4. The daily work order is required for all including subcontractors. This document details the cont advance approval by the On-Site Corps Representative b reimbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have
18. Additional comments/remarks:	
² . Certification: I certify that the above report is comple presentative, have inspected all work performed this day actor and have determined that all materials, equipment, th the plans and specifications, except as noted above.	by the primary contractor and each subcon-
entrantor's designated Quality Control Representative:	Villian W. Jennice
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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT	Fri
	Page 1	
Domiccior's Name OHM CORDERATION	Contract Number: DACW45-94-DCCC	
roject Name: F4, Riley, Ks	Project Location: Ft. Riley, KS	
leport No.: CO28	Delivery Order No.: OCOL	
Date: 3/18/94	Weather: MARM	
emperature: Min. 32 Max. 76	Rainfall: O inches	
NSTRUCTIONS: The Contractor shall submit this form orps Representative. Concurrently, the Contractor shall yrms to the Corps District Office and the Area Office.		
Work performed today by primary contractor on-site escription): This day was devoted to eq	and/or off-site (including a complete Suiparts Deliveries	. •
HERTZ ARRIVED with EXCAUATOR & Lol	ADER. THE SCALES WERE	
Delivered AND SET UP AT TRAIN STA		
iustalled Fercing AT ColyER MA	NOR LEAD SITE	
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RAPID RESPONSE	QUALITY CONTROL
Derps of Engineers Dinaha Disulet	DAILY REPORT
	Page 2
Comractor's Name: OHM CORD	Contract Number: 0002
roject Name: Ft. Rilty, KS	Project Location: FT, RIEL, CS
. Work performed by subcontractors on-site and BellA INSTAILED 535 LF. WITH GATE,	cr off-site (include a complete description): FEUCE AT COLYER MANOR
Complete and attach the daily personnel cost report lix 1.	port at the end of this document and label as
e daily personnel cost report is required for all of occutractors. At a minimum, the cost report shall ot number, delivery order number, date, employed gular, overtime, or other), total hours (regular, ov summed for: each employee, the entire daily rep	ost reimbursable work on-site and off-site including l provide: report title, site name, contractor, con- e name and classification, hourly labor rates rertime, or other), and per diem. Labor costs shall port, the entire delivery order (up to the date of the
p lix 1. e daily personnel cost report is required for all concentractors. At a minimum, the cost report shall be number, delivery order number, date, employed gular, overtime, or other), total hours (regular, ov summed for: each employee, the entire daily rep ort) and the percentage of the estimated cost of 1	ost reimbursable work on-site and off-site including l provide: report title, site name, contractor, con- e name and classification, hourly labor rates vertime, or other), and per diem. Labor costs shall port, the entire delivery order (up to the date of the abor.
p lix 1. e daily personnel cost report is required for all concentractors. At a minimum, the cost report shall be number, delivery order number, date, employed gular, overtime, or other), total hours (regular, ov summed for: each employee, the entire daily rep ort) and the percentage of the estimated cost of 1	ost reimbursable work on-site and off-site including l provide: report title, site name, contractor, con- e name and classification, hourly labor rates vertime, or other), and per diem. Labor costs shall port, the entire delivery order (up to the date of the abor.
r ix 1. e daily personnel cost report is required for all or contractors. At a minimum, the cost report shal at number, delivery order number, date, employed gular, overtime, or other), total hours (regular, ov summed for: each employee, the entire daily rep ort) and the percentage of the estimated cost of 1	ost reimbursable work on-site and off-site including l provide: report title, site name, contractor, con- e name and classification, hourly labor rates vertime, or other), and per diem. Labor costs shall port, the entire delivery order (up to the date of the abor.
y lix 1. e daily personnel cost report is required for all constructors. At a minimum, the cost report shall of number, delivery order number, date, employed gular, overtime, or other), total hours (regular, ov summed for: each employee, the entire daily rep ort) and the percentage of the estimated cost of 1	ost reimbursable work on-site and off-site including l provide: report title, site name, contractor, con- e name and classification, hourly labor rates vertime, or other), and per diem. Labor costs shall port, the entire delivery order (up to the date of the abor.
y lix 1. e daily personnel cost report is required for all constructors. At a minimum, the cost report shall of number, delivery order number, date, employed gular, overtime, or other), total hours (regular, ov summed for: each employee, the entire daily rep ort) and the percentage of the estimated cost of 1	ost reimbursable work on-site and off-site including l provide: report title, site name, contractor, con- e name and classification, hourly labor rates vertime, or other), and per diem. Labor costs shall port, the entire delivery order (up to the date of the abor.
e daily personnel cost report is required for all concentractors. At a minimum, the cost report shall contractors. At a minimum, the cost report shall ct number, delivery order number, date, employed gular, overtime, or other), total hours (regular, ov summed for: each employee, the entire daily report) and the percentage of the estimated cost of l	ost reimbursable work on-site and off-site including l provide: report title, site name, contractor, con- e name and classification, hourly labor rates vertime, or other), and per diem. Labor costs shall port, the entire delivery order (up to the date of the abor.
or	ost reimbursable work on-site and off-site including l provide: report title, site name, contractor, con- e name and classification, hourly labor rates vertime, or other), and per diem. Labor costs shall port, the entire delivery order (up to the date of the abor.
op lix 1. e daily personnel cost report is required for all co occutractors. At a minimum, the cost report shal ot number, delivery order number, date, employed gular, overtime, or other), total hours (regular, ov	ost reimbursable work on-site and off-site including l provide: report title, site name, contractor, con- e name and classification, hourly labor rates vertime, or other), and per diem. Labor costs shall port, the entire delivery order (up to the date of the abor.

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RAPID RESPONSE QUALITY CONTROL DAILY REPORT orps of Engineers imalia District Page 3 ORD. Contract Number: 0092 .or's Name: OHU `oi... Project Location: S LIEU roject Name: Ff. 11 Type and results on inspections: (Indicate whether: P-Preparatory, I-Initial, or F-Followup and clude satisfactory work completed or deficiencies with action to be taken) BOD GARNER Bill Ferwich MAEKED GUT AREA OF FENCE τĿ× Λ 07 TR An NONE List type and location of tests performed and results: _

Cerps of Engineers Oinzha District	ESPONSE		ITY CONTROL (REPORT
	_	Page 4	
Comractor's Nam	e: OHM Cor	Contract	Number: 0 <i>CO</i> 2
Project Name: F	J. Riley, K	<u>S</u> Project I	LOCZIDON: FT. RIEYKS
We WERE - John Frie	told to send	<u>Currtis Clifford I</u> Site, - Still Aw	n any deficiencies or recessing JGEIN POTS, HEREFORE home AND GOT Mithig ANAlytica (
Appendix 2. The ff-site including s	daily equipment cost		of this document and label as st reimbursable work on-site and
ontractor, contract ours in service, he e i med for: ea port), and the per	number, delivery or ours standby, hours i och type, the entire d centage of the estim.	der number, date, equipmen dle time, cost rate, and days ally effort, the entire deliver ated cost of equipment.	t type and identification number, in service. Equipment costs shall by order (up to the date of the
ontractor, contract ours in service, he e i med for: ea port), and the per	number, delivery or ours standby, hours i ach type, the entire d centage of the estim mber of samples col	rder number, date, equipmen dle time, cost rate, and days ally effort, the entire deliver	t type and identification number, in service. Equipment costs shall by order (up to the date of the

R.	Army APID RE s ef Engineers ha District	ESPONSE		QUALITY C	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
-				Page 5		
 Cent	tractor's Name:	other Ca	9RD,	Contract Number: 0002		
Proje	ect Name: F	F. Riley.	iks	Project Location	FT. Riley, KS	
10.	List the total qu	vaniity of wasten	vater treated:	NONE gallor	:(s)	
11.	List the total m	ember of drums (overpacked:			
	Q	ozntity	Location	Haz-Cat		
					NONE	
		<u></u>				
	ist the following	g transportation	2nd/or disposal in	formation:	NONE	
	Quantity	I.D. No.	Material	Manifest No.	Disposal Location	
		 		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
					cument and label as able work on-site and off-	

tentage of the estimated cost of materials.

U.S. Army	RAPID RESPONSE
RAPID RESPONSE	QUALITY CONTROL
Cerps of Engineers	DAILY REPORT
Omaha District	
	Page 6
Contractor's Name: DHU CORD	Contract Number: 0002
Project Name: Ff. RiELIN CS	Project Location: Ft. RIEY, KS
15. List all safety violations observed and corrective ad	ctions:
	None
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List any credits and/or adjustments due to the govern ons. etc.):	ument (reference invoice number, conversa-
Itst any credits and/or adjustments due to the govern 	
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U.S. Army RAPID RESPONSE	RAPID RESPONSE	
Cerps of Engineers Omaha District	QUALITY CONTROL DAILY REPORT	
	Page 7	
Contractor's Name: OHM (GRD,	Contract Number: OCO2	
Project Name: Ff. R. TELL, CS	Project Location: FF. Kiler, ES	
17. Complete and attach the Rapid Response daily work as Appendix 4. The daily work order is required for all neluding subcontractors. This document details the con- idvance approval by the On-Site Corps Representative b elimbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have	
Curtis Cliffords with Joliw FRIED	6 were MAde to ReplACE el - Friebel Will	
ARRIVE SATURDAY		
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Certification: I certify that the above report is complet resentative, have inspected all work performed this day for and have determined that all materials, equipment, a h the plans and specifications, except as noted above.	by the primary contractor and each subcon-	
is designated Quality Control Representative	Allain les. Journele	

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U.S. Army <i>RAPID RESPONSE</i> Corps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
aba District	Page 1	
Contractor's Name: AHM CORPORATIO	ON Contract Number: DACW4	5-94-2005
Project Name: F4, Riley, KS	Project Location: Ft. Rule	y, Ks
Report No.: CO29	Delivery Order No.: 0002	
Date: 3-19-94	Weather: WARM	
	Iax.77 Rainfall: O	inches
INSTRUCTIONS: The Contractor shall submit Corps Representative. Concurrently, the Contra forms to the Corps District Office and the Area	actor shall provide electronic access to the	to the on-site e completed
1. Work performed today by primary contracto description): <u>CREW today will work</u> <u>placing tence posts Along h</u> to protect children tra	And READ AT COLYER MAN	EE
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U.S. Army RAPID RESPONSE Corps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
1 - ha District	Page 2
Contractor's Name: OHM CORD	Contract Number: 0002
Project Name: Ft. Kilty, KS	Project Location: H. Kilty IS
2. Work performed by subcontractors on-site and/or	r off-site (include a complete description):
Nove	
	2
 3. Complete and aπach the daily personnel cost report Appendix 1. 	ort at the end of this document and label as
The daily personnel cost report is required for all cost subcontractors. At a minimum, the cost report shall tract number, delivery order number, date, employee (regular, overtime, or other), total hours (regular, ove be summed for: each employee, the entire daily report report) and the percentage of the estimated cost of lab	provide: report title, site name, contractor, con- name and classification, hourly labor rates rtime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the
4. On-site conditions which resulted in delayed progr	ress: NONE
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DADID DECDONICE	RAPID RESPONSE
RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
C the District	Page 3
Contractor's Name: OHW (OPP,	Contract Number: 0002
Project Name: Ft, Riley, KS	Project Location: Ft. Riltey KS
5. Type and results on inspections: (Indicate whether: include satisfactory work completed or deficiencies with	P-Preparatory, I-Initial, or F-Followup and a action to be taken): NONE
	·
 6. List type and location of tests performed and results: 	NONE
	1

U.S. Army <i>RAPID RESPONSE</i> Cerps of Engineers ba District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT Page 4
Contractor's Name: OHM COKP	Contract Number: 0002
Project Name: FJ. Riley, KS	Project Location: Ft, RilEy, KS
7. List verbal instructions received from governmer required: <u>It NAS discoverED</u> This A <u>Their price</u> , Also <u>Sub</u> <u>Contenet</u> <u>Const</u> <u>place</u> <u>or</u> <u>ApprovED</u> . <u>DUE</u> <u>To</u> <u>This</u> <u>HONDAU</u> .	ENT FERMS FER JOB HEE NOT IN
Appendix 2. The daily equipment cost report is requ off-site including subcontractors. At a minimum, the ictor, contract number, delivery order number, o hours in service, hours standby, hours idle time, cost be summed for: each type, the entire daily effort, th report), and the percentage of the estimated cost of e 9. List the total number of samples collected and tes Collected: Tested: Amplify	e cost report shall provide: report title, site name, date, equipment type and identification number, rate, and days in service. Equipment costs shall e entire delivery order (up to the date of the equipment.
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U.S. Army RAPID Corps of Engineers	RESPONSE	<u></u>	RAPID RESP QUALITY C DAILY REPO	ONTROL		
			Page 5			
Contractor's N	Name: OHM C	ORD,	Contract Number			
Project Name:	Project Name: Ft. Riley, KS			Project Location: Ft. Kilty, KS		
10. List the to	otal quantity of waster	Vater treated:	NONE gallon((s). 1		
11. List the to	otal number of drums	overpacked:				
	Quantity	Location	Haz-Cat			
				NONE		
-	bbl/gal fo:		yds/tons	NONE		
Amplifying Inf				, 		
Amplifying Inf	fo:			·		
Amplifying Inf	fo:	and/or disposal in	nformation: NC	WE		
Amplifying Inf	fo:	and/or disposal in	nformation: NC	WE		
Amplifying Inf	fo:	and/or disposal in	nformation: NC	WE		
Amplifying Inf	fo:	and/or disposal in	nformation: NC	WE		
Amplifying Inf	fo:	and/or disposal in	nformation: NC	WE		

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U.S. Army RAPID RESPONSE Cerps of Engineers ha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
	Page 6	
Contractor's Name: OHW COKP	Contract Number: 0002	
Project Name: FT, RIEY, KS	Project Location: Ft. Filey, KS	
15. List all safety violations observed and correct	tive actions:	
	NONE	
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:		
16. List any credits and/or adjustments due to the tions, etc.):		
NONE		
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U.S. Army RAPID RESPONSE Corps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
ha District	Page 7
Contractor's Name: OHM (GRD,	Contract Number: 0002
Project Name: Ft. Riter 105	Project Location: FA, Riley, ES
17. Complete and attach the Rapid Response daily worl as Appendix 4. The daily work order is required for all including subcontractors. This document details the con advance approval by the On-Site Corps Representative b	tractors next day work effort which shall have before the contractor is entitled to cost
18. Additional comments/remarks: The CREW	Will STAND DEWN JUNDAY.
A.	
19. Certification: I certify that the above report is com representative, have inspected all work performed this d tractor and have determined that all materials, equipmen with the plans and specifications, except as noted above	t, and workmanship are in strict compliance
¢ Contractor's designated Quality Control Representative:	William W. Fennek

U.S. Army RAPID RESPONSE Corps of Engineers		RAPID RESPONSE QUALITY CONTROL DAILY REPORT		Sun
Omaha District		Page 1		
Contractor's Name OHM CORPORAT	ION	Contract Number: DACW45-94	- <u>Daas</u>	
Project Name: F4, Kilty KS	<u> </u>	Project Location: Ft, Kilty K	<u>S</u>	
Report No.: 0030		Delivery Order No.: OCO2		
Date: 3/20/94		Weather:		
Temperature: Min.	Max.	Rainfall:	inches	
INSTRUCTIONS: The Contractor shall subm Corps Representative. Concurrently, the Con forms to the Corps District Office and the Ar	tractor shall	n daily at the close of business to the or I provide electronic access to the compl	n-site eted	• ·
1. Work performed today by primary contract description):	tor op-site	and/or off-site (including a complete		
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	<u></u>	مى مەكىرىكى بىلەر مەكىيەت بىلەر بىلەرمىيەت بىلەر بى بىلەر بىلەر بىل	<u>_</u>	

U.S. Army RAPID RESPONSE Corps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
Omaha District	Page 2
Contractor's Name: OHM CORP	Contract Number: 0002
Project Name: Ft, Kiltey, Ks	Project Location: H, Kilter S
2. Work performed by subcontractors on-site and'o	
Vene	<u> </u>
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3. Complete and attach the daily personnel cost rep Appendix 1.	ort at the end of this document and label as
The daily personnel cost report is required for all co- ubcontractors. At a minimum, the cost report shall ract number, delivery order number, date, employee regular, overtime, or other), total hours (regular, over e summed for: each employee, the entire daily report eport) and the percentage of the estimated cost of la	provide: report title, site name, contractor, con- name and classification, hourly labor rates ertime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the
. On-site conditions which resulted in delayed prog	
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U.S. Army RAPID RESPONSE Cerps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
Dinalia District	Page 3
Contractor's Name: OHU (0127).	Contract Number: 0002 Project Location: Ft, Rilty CS
Project Name: Ft, Kitty KS 5. Type and results on inspections: (Indicate whether: nclude satisfactory work completed or deficiencies with	P-Preparatory, I-Initial, or F-Followup and
NONE.	
5. J type and location of tests performed and results	None
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RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Cerps of Engineers Omaha District	DAILY REPORT
	Page 4
Contractor's Name: OHM COKP	Contract Number: 0002
Project Name: FJ. Riley, KS	Project Location: Ft, RIEY, KS
7. List verbal instructions received from governm required:	nent personnel on any deficiencies or retesting
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	equired for all cost reimbursable work on-site and
contractor, contract number, delivery order number tours in service, hours standby, hours idle time, co mined for: each type, the entire daily effort, eport), and the percentage of the estimated cost of	the cost report shall provide: report title, site name, r, date, equipment type and identification number, ost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the f equipment.
contractor, contract number, delivery order number cours in service, hours standby, hours idle time, co- mined for: each type, the entire daily effort, eport), and the percentage of the estimated cost of List the total number of samples collected and t	the cost report shall provide: report title, site name, r, date, equipment type and identification number, ost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the f equipment.
contractor, contract number, delivery order number toprs in service, hours standby, hours idle time, co mined for: each type, the entire daily effort, eport), and the percentage of the estimated cost of List the total number of samples collected and t collected: Tested: Ampli	the cost report shall provide: report title, site name, r, date, equipment type and identification number, ost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the f equipment.
contractor, contract number, delivery order number cours in service, hours standby, hours idle time, co- mined for: each type, the entire daily effort, eport), and the percentage of the estimated cost of List the total number of samples collected and t collected: Tested: Ampli	the cost report shall provide: report title, site name, r, date, equipment type and identification number, ost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the f equipment.
contractor, contract number, delivery order number toprs in service, hours standby, hours idle time, co mined for: each type, the entire daily effort, eport), and the percentage of the estimated cost of List the total number of samples collected and t collected: Tested: Ampli	the cost report shall provide: report title, site name, r, date, equipment type and identification number, ost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the f equipment.
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contractor, contract number, delivery order number cours in service, hours standby, hours idle time, co mined for: each type, the entire daily effort, eport), and the percentage of the estimated cost of List the total number of samples collected and t collected: Tested: Ampli	the cost report shall provide: report title, site name, r, date, equipment type and identification number, ost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the f equipment.
contractor, contract number, delivery order number cours in service, hours standby, hours idle time, co mined for: each type, the entire daily effort, eport), and the percentage of the estimated cost of List the total number of samples collected and t collected: Tested: Ampli	the cost report shall provide: report title, site name, r, date, equipment type and identification number, ost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the f equipment.
contractor, contract number, delivery order number cours in service, hours standby, hours idle time, co mined for: each type, the entire daily effort, eport), and the percentage of the estimated cost of List the total number of samples collected and t collected: Tested: Ampli	the cost report shall provide: report title, site name, r, date, equipment type and identification number, ost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the f equipment.
contractor, contract number, delivery order number cours in service, hours standby, hours idle time, co mined for: each type, the entire daily effort, eport), and the percentage of the estimated cost of List the total number of samples collected and t collected: Tested: Ampli	the cost report shall provide: report title, site name, r, date, equipment type and identification number, ost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the f equipment.
contractor, contract number, delivery order number cours in service, hours standby, hours idle time, co mined for: each type, the entire daily effort, eport), and the percentage of the estimated cost of List the total number of samples collected and t collected: Tested: Ampli	the cost report shall provide: report title, site name, r, date, equipment type and identification number, ost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the f equipment.

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U.S. Army			RAPID RES	PONSE
RAPID RH	RAPID RESPONSE		QUALITY CONTROL	
Corps of Engineers			DAILY REP	
Cmaha District				
			Page 5	
Centractor's Name:	offm Ca	9RD,	Contract Numbe	r: 0002
Project Name: F		Ks	Project Location	FT. Riley, KS
10. List the total q	vaniity of wastew	vater treated: 1	IONE gallon	(s)
11. List the total n	umber of drums (	overpacked:		
	ventity	Location	Haz-Cat	
				NONE
<u> </u>				PONE
		1		J
12. List the total an	nount of waste(s)	removed from the	e citer	
				NONE
Liquid:	001/gai	Solids:	yds/tons	NONE
Amplifying Info:				
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
3. List the followir	ig transportation	and/or disposal in	formation:	
Quantity	I.D. No.	Material	Manifest No.	Disposal Location
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		10	NE	
		100		
[			<u> </u>	
<u> </u>	1 1 4			ocument and label as
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4. Complete and attach the daily material cost report at the end of this document and label as ppendix 3. The daily material cost report is required for all cost reimbursable work on-site and offte provide: report title, site name, contractor, contract number, delivery order number, date, material urchased, quantity and units, location of material, and vendor. Material costs shall be summed for: icl chase, the entire daily effort, the entire delivery order (up to the date of the report) and the age of the estimated cost of materials.

U.S. Army <i>RAPID RESPONSE</i> Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Contractor's Name: OHU CORP	Contract Number: 0002
Project Name: F.F. RIEY KS	Project Location: Ft, Filey, KS
15. List all safety violations observed and correcti	ve actions:
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	ONE
6. List any credits and/or adjustments due to the generations, etc.):	overnment (reference invoice number, conversa-
No	NE

U.S. Army RAPID RESPONSE Corps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
Cmini District	Page 7
Contractor's Name: OHM (012D,	Contract Number: 0002
Project Name: Ff. RUEL 165	Project Location: FF. Kiley, ES
17. Complete and attach the Rapid Response daily we as Appendix 4. The daily work order is required for a including subcontractors. This document details the co- advance approval by the On-Site Corps Representative reimbursement.	all cost reimbursable work on-site and/or off-site ontractors next day work effort which shall have
18. Additional comments/remarks:	
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	LAIA
/V	
9. Certification: I certify that the above report is comepresentative, have inspected all work performed this determined that all materials, equipmen ith the plans and specifications, except as noted above	ay by the primary contractor and each subcon- it, and workmanship are in strict compliance
ont or's designated Quality Control Representative:	William W. Jenurele

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	THAT J24 Suitraf Man SI	MHY L'I (TINEIC (CHW) I MHW
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	- DE SEITS FROM CEND SIDE.	aren for Dry Due To NO SHIPMENT
	Catures AND UANCECED	scription): HI OLSO BOB BARNER ( WOINGEDSE
	sisterio a guidulaite (including a complete	Vork performed sodey by primery contractor an-site site (usidinate (usidinate (usidinate (usidinate )))
		orms to the Corps District Office and the Area Office.
	beleiquico edi ol secces cinoticele ebivorq	orps Representative. Concurrently, the Contractor shall
		WSTRUCTIONS: The Contractor shall submit this form
	Rainfall: O :llstriisA	emperature: Min. 26. Nix. 35
		11-070
	Wato W (1361: Watow	
	Delivery Order No.: COOL	(\$ 1200 ::0X 110dəz
	Project Location: ++, Kiley, KS	270ject Neme: FJ, Kilen KS
c	Contract Number: DAG W45-94-Dave	Comerci's Nemera HAU CERARATION
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	DAILY REPORT	Cerpt of Engineers Ominia Distric
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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT		
	Page 2		
Comuzator's Name: OHM CORD	Contract Number: 0002		
Project Name: Ft, Rilten, Ks	Project Location: FA, RIEL, S		
2. Work performed by subcontractors on-site and a NOVE	er off-site (include a complete description):		
pp 3x 1. te daily personnel cost report is required for all co bcontractors. At a minimum, the cost report shall ct number, delivery order number, date, employee gular, overtime, or other), total hours (regular, ov	name and classification, hourly labor rates ertime, or other), and per diem. Labor costs shall		
port) and the percentage of the estimated cost of la	ort, the entire delivery order (up to the date of the abor.		
On-site conditions which resulted in delayed prog	eress: <u>NONE</u>		

RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
	Page 3
on stor's Name: OHU (OPP.	Contract Number: 0002
roject Name: Ft. Riley, KS	Project Location: Ft. Rilty CS
Type and results on inspections: (Indicate whether: clude satisfactory work completed or deficiencies with	P-Preparatory, I-Initial, or F-Followup and action to be taken): <u>NONE</u>
List type and location of tests performed and results:	NONE
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RAPID RESPONSE	QUALITY CONTROL
Cerps of Engineers Cinaba District	DAILY REPORT
	Page 4
Ccctor's Name: OHM COKP	Contract Number: 0002
Project Name: FJ. Ribey, KS	Project Location: Ft. RilEy, KS
Befert Shipment OF WASTE C IS Notifies by CHIVI that the With Out Applet Al OF the Co Complete and attach the daily equipment cost report ppendix 2. The daily equipment cost report is required Fisite including subcontractors. At a minimum, the co	E SUBCENTRACT AGREEMENT SO WE WERE REQUIRED to Mber fore the MANIFESTS MELO TAKE DIACE. B.F. MELO TAKE DIACE. B.F. MELOS ARE UNDER WAY ORPS at the end of this document and label as d for all cost reimbursable work on-site and st report shall provide: report title, site name.
ntractor, contract number, delivery order number, date urs in service, hours standby, hours idle time, cost rate s' ed for: each type, the entire daily effort, the en tory, and the percentage of the estimated cost of equip List the total number of samples collected and tested llected: Tested: Amplifying	e, and days in service. Equipment costs shall tire delivery order (up to the date of the ment. for the day:

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RAPID RESPONSE Corps of Engineers Omaha District		QUALITY CONTROL DAILY REPORT		
		Page 5		
De lactor's Name:	othin Co	FRD,	Contract Numbe	T: COO2
Project Name: F	t. Riley,	Ks	Project Location	FT. Riley, KS
0. List the total q	uantity of wastew	zter trezted:	NONEgallor	(s)
1. List the total m	umber of drums o	werpacked:		
Q	uzniity	Location	Haz-Cat	NONE
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
. <u> </u>				
Liquid: nplifying Info:		Solids: _	yds/tons	NONE
List the followin	g transportation a	end/or disposal in	formation:	
Quantity	I.D. No.	Material	Manifest No.	Disposal Location
				ALCATE
				// 0.00
		<u> </u>		
Complete and are		• •		

Complete and attach the daily material cost report at the end of this document and label as endix 3. The daily material cost report is required for all cost reimbursable work on-site and offprovide: report title, site name, contractor, contract number, delivery order number, date, material hased, quantity and units, location of material, and vendor. Material costs shall be summed for: purchase, the entire daily effort, the entire delivery order (up to the date of the report) and the material is of the estimated cost of materials.

U.S. Army RAPID RESPONSE Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Contractor's Name OHW CORD	Contract Number: OCOZ
Project Name: FT, RIELTICS	Project Location: Ft. RIEY, KS
15. List all safety violations observed and corrective	actions: NONE
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List any credits and/or adjustments due to the gov ns, etc.):	ernment (reference invoice number, conversa-
NONE	

LS. Army RAPID RESPONSE Terps of Engineers Trasha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT		
_	Page 7		
Contractor's Name: OHM (1912D,	Contract Number: 0002		
roject Name: Ff. R. TELL, CS	Project Location: FA, Kiley, ES		
7. Complete and attach the Rapid Response daily work s Appendix 4. The daily work order is required for all cluding subcontractors. This document details the cont ivance approval by the On-Site Corps Representative be imbursement.	cost reimbursable work on-site and/or off-site ractors next day work effort which shall have		
3. Additional comments remarks: OHM will 7 Wedwesday 3/23/94 OHM is inter OHM will pay All expenses on true	denes by dorps that chis ordered carely.		
Certification: I certify that the above report is completesentative, have inspected all work performed this day for and have determined that all materials, equipment, a the plans and specifications, except as noted above.	by the primary contractor and each subcon-		
r's designated Quality Control Representative	Villain W. Jenniele		

RAPID RESPONSE	QUALITY CONTROL DAILY REPORT	Tué
Corps of Engineers Omaha District	Page 1	
Contractor's Name OHM CORPERATION	Contract Number: DACW45-94-DCCC	F
Project Name: F4, Riley, KS	Project Location: Ft. Killey, KS	
Report No.: 0032	Delivery Order No.: OCOL	
Date: 3/22/94	Weather: WARM	
Temperature: Min. 42 Max. 78	Rainfall: O inches	-
INSTRUCTIONS: The Contractor shall submit this for Corps Representative. Concurrently, the Contractor sha forms to the Corps District Office and the Area Office.		
1. Work performed today by primary contractor on-site description): <u>FINAL PREPARATION 15 DEC</u>	NG MADE FOR LOAD OUT	-
OF Soils ON WEANESCHAL 3/23		•
DECEN WATER ARE BEINE SECURE		
BECCOURD AND PUT ON THE MANIFES		
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U.S. Army RAPID RESPONSE	RAPID RESPONSE QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
4 *	Page 2
Contractor's Name: OHM CORD	Contract Number: OCO2
Project Name: Ft, Rilty, Ks	Project Location: FT, RIEL (S
2. Work performed by subcontractors on-site and/or of Jeff Wooly of Rumph he	ff-site (include a complete description): PED with Site PRED.
FORT TRANSFER /1AS trucks on	STAND by for LOAD out
3 mplete and aπach the daily personnel cost report . Appendix 1.	at the end of this document and label as
The daily personnel cost report is required for all cost re ubcontractors. At a minimum, the cost report shall pro ract number, delivery order number, date, employee nar regular, overtime, or other), total hours (regular, overtin e summed for: each employee, the entire daily report, eport) and the percentage of the estimated cost of labor.	vide: report title, site name, contractor, con- ne and classification, hourly labor rates ne, or other), and per diem. Labor costs shall the entire delivery order (up to the date of the
. On-site conditions which resulted in delayed progress	: NONĒ
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RAPID RESPONSE U.S. Army RAPID RESPONSE QUALITY CONTROL DAILY REPORT Corps of Engineers Omaha District Page 3 Contract Number: 0002 CARD. Contractor's Name: OHW .2 Project Location: + ilter Project Name: F 5. Type and results on inspections: (Indicate whether: P-Preparatory, I-Initial, or R-Followup, and include satisfactory work completed or deficiencies with action to be taken): ( WORE MADE TO INSURE PROPER RENDINES for LOAD EUT AS NEEDED. 40 just wit DAU 6F AD ĒÚ NR FILST . . type and location of tests performed and results: _______

Corps of Engineers Compha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 4
Contractor's Name: Oft COKP	Contract Number: 0002
Project Name: FJ. Riley, KS	Project Location: Ft, RilEy, KS
7. List verbal instructions received from governmen required:	t personnel on any deficiencies or retesting
off-site including subcontractors. At a minimum, the contractor, contract number, delivery order number, d to jin service, hours standby, hours idle time, cost te summed for: each type, the entire daily effort, the eport), and the percentage of the estimated cost of ed 4. List the total number of samples collected and test collected: Tested: Amplify	iate, equipment type and identification number, rate, and days in service. Equipment costs shall e entire delivery order (up to the date of the quipment. ted for the day:

U.S. Army RAPID RE Corps of Engineers	SPONSE		RAPID RESI QUALITY C DAILY REPO	ONTROL
Cmini Disent	Omaha District		Page 5	
	offm Co	FR.D,	Contract Number	r: 0002
Project Name: F	$\cap$	Ks	Project Location: FT, Riley, KS	
10. List the total qu	eantity of wastew	ater treated:	<u>NONE</u> gallon	(5)
11. List the total m	mber of drums c	overpacked:		
Qi	eantity	Location	Haz-Cat	
				NONE
Liquid: Amplifying Info:	bbl/gal	Solids:	yds/tens	NONE
<ol> <li>List the followin</li> </ol>	g transportation	and/or disposal in:	formation:	NONE
Quantity	I.D. No.	Material	Manifest No.	Disposal Location
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te provide: report title, site name, contractor, contract number, delivery order number, date, material irchased, quantity and units, location of material, and vendor. Material costs shall be summed for: c' chase, the entire daily effort, the entire delivery order (up to the date of the report) and the rcentage of the estimated cost of materials.

RAPID RESPONSE QUALITY CONTROL DAILY REPORT
Page 6
Contract Number: OCOZ
Project Location: Ft. RIEY, KS
e actions: <u>NONE</u>
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rernment (reference invoice number, conversa-
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U.S. Army RAPID RESPONSE Corps of Engineers	RÀPID RESPONSE QUALITY CONTROL DAILY REPORT
Omaha District	Page 7
Comractor's Name: OHM (G12D,	Contract Number: 0002
Project Name: Ff. Riter, 105	Project Location: FA, Kiley, KS
17. Complete and attach the Rapid Response daily wor as Appendix 4. The daily work order is required for all including subcontractors. This document details the con advance approval by the On-Site Corps Representative b reimbursement.	l cost reimbursable work on-site and/or off-site ntractors next day work effort which shall have before the contractor is entitled to cost
18. Additional comments/remarks: <u>DHAY has p</u> <u>RCADY PER LOAD ENT WASTE</u>	Applovial AND is Finially
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9. Certification: I certify that the above report is complepresentative, have inspected all work performed this day actor and have determined that all materials, equipment, ith the plans and specifications, except as noted above.	y by the primary contractor and each subcon-
ontrootor's designated Quality Control Representative:	Millan W. Tenurde

RAPID RESPONSE	QUALITY CONTROL DAILY REPORT	
Oniaha District	Page 1	
Contractor's Name OHM CORPORATION	Contract Number: DACW45-94-DCCC	
Project Name: F4, Riley, KS	Project Location: Ft. Ruley, KS	
Report No.: 60,33	Delivery Order No.: OGO2	
Date: 3/23/94	Weather: WARM	
Temperature: Min. 44 Max. 70	Rainfall: inches	
NSTRUCTIONS: The Contractor shall submit this for lorps Representative. Concurrently, the Contractor shall orms to the Corps District Office and the Area Office.	-	
Bob (C. (USACE) MET With JAN ('HANEES IN PSF EXCAVATION SI ON THE NEW POINTS WIll YIELD AND E FINDLAY IS WORKING ON ADDITION	S WITH LEAD (IGNTAMINATED) LAND Fill. Bill F. EOHAN MAET WADE (USA) About ZE. THE EXCANATION BASED STIMATED 1427 TONS SOIL.	Wr

RAPID RESPONSE Corps of Engineers Omithe District	QUALITY CONTROL DAILY REPORT
	Page 2
Convector's Name: OHY CORD	Contract Number: 0002
Project Name: Ft. Rilty, Ks	Project Location: FA, RIEL, S
2. Work performed by subcontractors on-site and/o KUMPH - J. Wooly Workes Wi	er off-site (include a complete description):
C there and attach the daily personnel cost report C = x l. the daily personnel cost report is required for all cost becontractors. At a minimum, the cost report shall of number, delivery order number, date, employee gular, overtime, or other), total hours (regular, over summed for: each employee, the entire daily report fort) and the percentage of the estimated cost of lail	st reimbursable work on-site and off-site including provide: report title, site name, contractor, con- name and classification, hourly labor rates rtime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the
On-site conditions which resulted in delayed progr JolyER MANOX NEEDS to be EN HRUCKS to TURN. DISTANCE T COLYER MANOR PRESENT PROBLE	LARGED. WAS HARD FOR BETWEEN SCALES AND

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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
Smaha District	Page 3
Connector's Name: OHW (OPP)	Contract Number: 0002
roject Name: Ft. Riley, CS	Project Location: Ft. Ritey CS
Type and results on inspections: (Indicate whether: iclude satisfactory work completed or deficiencies with CQUIPMENT CHECKED FOR RENDINESS AND CREW READY to Lots out teks	Action to be taken) ( L) Acc
List type and location of tests performed and results:	NONE

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RAPID RESPONSE Cerps of Engineers Omnthe District	QUALITY CONTROL DAILY REPORT
	Page 4
Connector's Name: Oftw Corp	Contract Number: 0002
Project Name: FJ. Riley, KS	Project Location: Ft. R. Ey, KS
7. List verbal instructions received from governm	ent personnel on any deficiencies or retesting
required:	
urs in service, hours standby, hours idle time, co	ested for the day:
be ANALYSIED	THE TO DE TRECTIVED I TO
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RAPID RE	SPONSE	E	QUALITY O DAILY REI	
·			Page 5	
Culliactor's Name: 2	ne: OHM CORD, Contract Number: COO2			
Project Name: Ff	F. Riley, RS		Project Locatio	:FF. R. LEY, KS
10. List the total qu	antity of waste	ewater treated:	NONE gallo	n(s)1
11. List the total nu	mber of drums	s overpacked:		
Qu	antity	Location	Haz-Cat	
				NONE
<ol> <li>List the total and Liquid:</li> <li>mplifying Info:</li> <li></li> </ol>	bbl/gal	Solids: 2		
E. List the following	, transportatio:	1 and/or disposal ir	nformation:	
Quantity	I.D. No.	Material	Manifest No.	Disposal Location
121.64 Tus		LEAD SOIL	04059 - 04063	Hwy 36 Coloerdo
				,

Complete and attach the daily material cost report at the end of this document and label as pendix 3. The daily material cost report is required for all cost reimbursable work on-site and offprovide: report title, site name, contractor, contract number, delivery order number, date, material chased, quantity and units, location of material, and vendor. Material costs shall be summed for: 'n purchase, the entire daily effort, the entire delivery order (up to the date of the report) and the complete and the estimated cost of materials.

U.S. Army	RAPID RESPONSE
RAPID RESPONSE	QUALITY CONTROL
Cerps ef Engineers	DAILY REPORT
Omaha District	
	Page 6
Contractor's Name: OHW CORD	Contract Number: OCOZ
Project Name: FT REELIN CS	Project Location: Ft, RIEG, KS
5. List all safety violations observed and corrective	
AND SAFETY BROUGHT to B.F.S.A.	TTENTION A LIST OF CONCERNS
SEE ATTACHED LIST THIS WAS TOWA	RD THE END OF THE DAY
AND B.F. & T.R. ARE TO RESERVE	
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List any credits and/or adjustments due to the gove ts, etc.):	ernment (reference invoice number, conversa-
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APID RESPONSE crys of Engineers maha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
	Page 7	
entractor's Name: OHM (1012D,	Contract Number: OCO2	
oject Name: Ft. Riter, KS	Project Location: FA, Rilber, ES	
Complete and attach the Rapid Response daily work Appendix 4. The daily work order is required for al cluding subcontractors. This document details the con- vance approval by the On-Site Corps Representative mbursement.	Il cost reimbursable work on-site and/or off-site ntractors next day work effort which shall have	
. Additional comments/remarks:NONE		
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Certification: I certify that the above report is comp esentative, have inspected all work performed this da or and have determined that all materials, equipment the plans and specifications, except as noted above.	ay by the primary contractor and each subcon- , and workmanship are in strict compliance	
r' vr's designated Quality Control Representative: 4	Milliam W. Frunck	

THINGS NEEDED FOR WORK. THERE WILL BE NO FURTHER WORK CONDUCTED ON THIS SITE (CUYLER MANOR) UNLESS THE FOLLOWING CONDITIONS ARE MET. (1) A DECON LINE WITH MASK WASH TUBS AND TRASH RESEPTACLES. (2) A SYSTEM TO COLLECT PLE DECON WATER (3) A SYSTEM TO COLLECT DECON WATER FROM ARE DECON PAD. (9) A STANDBY DUST CONTROL SYSTEM. (5) AN EMERGENCY PROLEDURE PLAN (6) LIQVIDS FOR THE CREW AND A COOLER TO HEEP IT COLD. (7) TRASH CANS FOR DECON TRAILER, (B) EMERGENCY PHONE # 'S AND DIRECTIONS TO THE FOR HOSPITAL DATEL

ATTITUM WAGE SEXUAL MAREASMENT AND OSTA POSTER POSTED IN DECON OR A PROCEDURE (WEITTEN). COMMUNICATION TO THE SITE HEADQUARTERS. I UNDERSTAND THE PRESSURE THAT YOU ARE UNDER DUE TO THE UNFORTUNIATE CIRCUMSTRANCES, THIS SAA NEEDS TO ALLOW TIME FOR PROPER SITE SET-UP. THERE PLENTY OF THINGS THAT CAN BE DONE TO INSURE THAT THE OBJECTIVES ARE MET ON THIS SITE. THIS JOB SEEMS TO BE HANDING ON BY A THREAD. IT IS ALSO VERT FRUSTRATING TO MYSELF AND NUMEROUS OTHER MEMBERS OF SITE PERSONNEL. THIS HURRAY "PRUD WAIT MODE IS NOT GOING TO CIT IT. PROFER TIME SHOULD BE ALLOWED TO (MPLETA 4 THE SET-UP FOR ALL CREW MEMBERS, THIS NOT ONLY MEANS JIME FOR OPERATIONS, IT - - FOR OPERGUATIONS FOR

I FEEL THAT, DNEE AGAIN, THEILE IS PLENTY OF WORK THAT CAN BE DONG TO CONSTITUTE TIME ALDITED TO ACCOMPLISH THIS. DN ORIER TO MARE THIS PROSECT RUN MORE SMOOTHLY AND INSURE THE HEALTH & SAFETY OF ON-SITE PERSONNEL & PUBLIC, THE THIS BASIC REQUIREMENT SHOULD BE GRANTED, COMMITTED TO SHEETY, Jodd Kow #5213

RAPID RESPONSE	QUALITY CONTROL DAILY REPORT	
	Page 1	
To ctor's Name HAU CORDERATION	Contract Number: DACW45-94	-Daas
roject Name: F4, RilEy, KS	Project Location: Ft. Riley, K	.5
leport No.: 0034	Delivery Order No.: 0002	
Date: 3/24/94	Weather: Coo/	
emperature: Min. 26 Max.55	Rainfall: O	inches
STRUCTIONS: The Contractor shall submit this for orps Representative. Concurrently, the Contractor sha trms to the Corps District Office and the Area Office.	m daily at the close of business to the o Il provide electronic access to the comp	m-site leted
Work performed today by primary contractor on-site escription): <u>D. Fenwidc (cum)</u> John Frie	and/or off-site (including a complete be ( ( Ottu) PER FORMES BI	FFICE
FUNCTIONS, B. FENNick MONG W.		
MEET W/ J. WADE AGAIN About AREA		
CKCANAted IN the PSF Tod		
UN CERRECTING SAFETY PROBlem		~
Wonk IN MANIFests. It APEARS	ALL WILL BE IN PLACE FE	<u>72</u>
PEORIA DISPOSA(,		<u> </u>
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Constrainty RAPID RESPONSE Corps of Engineers Constra District	QUALITY CONTROL DAILY REPORT
	Page 2
Convector's Name: OHM CORD	Contract Number: 0002
Project Name: Ft, Rilty, Ks	Project Location: FI, RIELI, S
2. Work performed by subcontractors on-site and/or of	
	Deliver 5 LOADS OF
LEAD SEIL to thuy 36.	
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C where and attach the daily personnel cost report a	it the end of this document and label as
ope is 1.	
e daily personnel cost report is required for all cost re ocontractors. At a minimum, the cost report shall prov ot number, delivery order number, date, employee nam gular, overtime, or other), total hours (regular, overtim summed for: each employee, the entire daily report, t ort) and the percentage of the estimated cost of labor.	vide: report title, site name, contractor, con- ne and classification, hourly labor rates ne, or other), and per diem. Labor costs shall the entire delivery order (up to the date of the
On-site conditions which resulted in delayed progress:	NONÉ
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RAPID RESPONSE orps of Engineers Dimina District	QUALITY CONTROL DAILY REPORT	
	Page 3	
onctor's Name: OHU (OPP,	Contract Number: 0002	
roject Name: Ft, Riley, KS	Project Location: Ft. Riley CS	
. Type and results on inspections: (Indicate whether relude satisfactory work completed or deficiencies w	er: P-Preparatory, I-Initial, or F-Followup and with action to be taken): <u>None</u>	
List type and location of tests performed and result	IS: <u>NONE</u>	
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RAPID RESPONSE Cerps of Engineers Dimaha District	QUALITY CONTROL DAILY REPORT	
	Page 4	
Semanter's Name: OffM COKP	Contract Number: 0002	
roject Name: FJ. Riley, KS	Project Location: Ft. RilEy, KS	
. List verbal instructions received from gover poured: NONE	nument personnel on any deficiencies or retesting	
equired: <u>NONE</u>	······································	
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ors in service, hours standby, hours idle time, s d for: each type, the entire daily effor ory, and the percentage of the estimated cost	ber, date, equipment type and identification number, cost rate, and days in service. Equipment costs shall rt. the entire delivery order (up to the date of the	
	of equipment.	
List the total number of samples collected an	of equipment. d tested for the day:	
	of equipment. d tested for the day:	
List the total number of samples collected an	of equipment. d tested for the day:	
List the total number of samples collected an	of equipment. d tested for the day:	
List the total number of samples collected an	of equipment. d tested for the day:	
List the total number of samples collected an	of equipment. d tested for the day:	
List the total number of samples collected an	of equipment. d tested for the day:	
List the total number of samples collected an	of equipment. d tested for the day:	
List the total number of samples collected an	of equipment. d tested for the day:	
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List the total number of samples collected an	of equipment. d tested for the day:	
List the total number of samples collected an	of equipment. d tested for the day:	

RAPID R. Corps of Engineers Omaha District	ESPONSE		QUALITY C DAILY REP	
			Page 5	
Cultactor's Name	e: OHM CO	H.D.	Contract Numbe	
Project Name: F	H. Riley,	Ks		Ft. Riley, KS
10. List the total	quantity of wastew	ater treated:	NONE gallon	(2)
11. List the total	number of drums o	verpacked:		
	Quentity	Location	Haz-Cat	
				NONE
				,,,,,
	emount of waste(s)			NONE
Liquid: 	_	Solids: _	yds/tons	
	······································			· · · · · · · · · · · · · · · · · · ·
. List the follow	ing transportation a	nd'or disposal ini	formation:	NONE
Quantity	I.D. No.	Material	Manifest No.	Disposal Location
		<u></u>		

Complete and attach the daily material cost report at the end of this document and label as pendix 3. The daily material cost report is required for all cost reimbursable work on-site and offprovide: report title, site name, contractor, contract number, delivery order number, date, material chased, quantity and units, location of material, and vendor. Material costs shall be summed for: a purchase, the entire daily effort, the entire delivery order (up to the date of the report) and the en _____e of the estimated cost of materials.

U.S. Army RAPID RESPONSE Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
	Page 6	
Contractor's Name: OHU (GRP	Contract Number: 0002	
Project Name: F.J. RIELINS	Project Location: Ft. Riley, K	S
5. List all safety violations observed and correct	tive actions: $NONE$	
	·	
	- *	-
	<i>1</i>	`
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List any credits and/or adjustments due to the g	overnment (reference invoice number, conversa-	
s, etc.):NONE	·	
· · · · · · · · · · · · · · · · · · ·		
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U.S. Army	RAPID RESPONSE
RAPID RESPONSE	QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
;	Page 7
Contractor's Name: OHM (1912D,	Contract Number: 0002
Project Name: Ff, RUELIS	Project Location: FA, Riley, ES
7. Complete and attach the Rapid Response daily worl s Appendix 4. The daily work order is required for all toluding subcontractors. This document details the con dvance approval by the On-Site Corps Representative b timbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have
3. Additional comments/remarks: NoNE	
· · · · · · · · · · · · · · · · · · ·	
Certification: I certify that the above report is complesentative, have inspected all work performed this day or and have determined that all materials, equipment, the plans and specifications, except as noted above.	by the primary contractor and each subcon-
ref -'s designated Quality Control Representative:	Nilliam le Jennick

RAPID RESPONSE	QUALITY CONTROL DAILY REPORT	FRI
Omiaha District	Page 1	
Connutor's Namer HM CORDERATIO	ON Contract Number: DACW45-94-DCCC5	
roject Name: F4, Riley, KS	Project Location: Ft. Riley, KS	
epert No.: 0035	Delivery Order No.: CEO2	
Date: 3/25/94	Weather: Mile	
emperature: Min. 28 Ma:	ax.60 Rainfall: 0 inches	
orps Representative. Concurrently, the Contractors to the Corps District Office and the Area (		
Work performed today by primary contractor escription): <u>Admistrative Butie</u> <u>MANIFESTS FER PERIEA Disp</u> for feansport, <u>Ous</u> CKCAVATES AT P.S.F.	posal CROERING Frucks	
· · · · · · · · · · · · · · · · · · ·		

Corps of Engineers Compared Engineers	QUALITY CONTROL DAILY REPORT	
	Page 2	
Contractor's Name: OHM CORD	Contract Number: 0002	
Project Name: Ft. Rilten, KS	Project Location: FT, RIEL, CS	
Work performed by subcontractors on-site and 'or off- Rumph - J. Woelly en	site (include a complete description): T LINING MARCH OF	
EXCANATION P.S.F.		
Complete and attach the daily personnel cost report at optimized.	the end of this document and label as	
te daily personnel cost report is required for all cost rein becontractors. At a minimum, the cost report shall provi et number, delivery order number, date, employee name gular, overtime, or other), total hours (regular, overtime summed for: each employee, the entire daily report, th port) and the percentage of the estimated cost of labor.	de: report thle, site name, contractor, con- e and classification, hourly labor rates e, or other), and per diem. Labor costs shall	
On-site conditions which resulted in delayed progress:	NONE	

RAPID RESPONSE Terps of Engineers Smitha District	QUALITY CONTROL DAILY REPORT
	Page 3
lon or's Name: OHW (OPP.	Contract Number: 0002
roject Name: Ft, Rilfy, KS	Project Location: Ft. Riley (55
. Type and results on inspections: (Indicate whet telude satisfactory work completed or deficiencies	her: P-Preparatory, I-Initial, or F-Followup and with action to be taken):
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. <u></u>	
	vis: NONE
List type and location of tests performed and res	
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Cerps of Engineers Omaha District DAILY REPORT	ROL
Page 4	
Comractor's Name: OHM CORP Contract Number: OC	202
Project Name: FJ. Riber, KS Project Location: FJ.	RIEY, KS
7. List verbal instructions received from government personnel on any deficiencie required: <u>It WAS RequestED</u> THAT Toda Ross He <u>Safety be Remarked</u> from Site due to potr p	enteresting
AND DISHARMONY.	
ontractor, contract number, delivery order number, date, equipment type and ident ours in service, hours standby, hours idle time, cost rate, and days in service. Eq e space for: each type, the entire daily effort, the entire delivery order (up to t	uirment costs shall
porty, and the percentage of the estimated cost of equipment.	the date of the
point, and the percentage of the estimated cost of equipment. List the total number of samples collected and tested for the day:	the date of the
point, and the percentage of the estimated cost of equipment.	the date of the
poiny, and the percentage of the estimated cost of equipment. List the total number of samples collected and tested for the day:	the date of the
poiny, and the percentage of the estimated cost of equipment. List the total number of samples collected and tested for the day:	the date of the
perio, and the percentage of the estimated cost of equipment. List the total number of samples collected and tested for the day:	the date of the
perio, and the percentage of the estimated cost of equipment. List the total number of samples collected and tested for the day:	the date of the
percy, and the percentage of the estimated cost of equipment. List the total number of samples collected and tested for the day:	the date of the
percy, and the percentage of the estimated cost of equipment. List the total number of samples collected and tested for the day:	the date of the
percy, and the percentage of the estimated cost of equipment. List the total number of samples collected and tested for the day:	the date of the
poiny, and the percentage of the estimated cost of equipment. List the total number of samples collected and tested for the day:	the date of the
point, and the percentage of the estimated cost of equipment. List the total number of samples collected and tested for the day:	the date of the
poiny, and the percentage of the estimated cost of equipment. List the total number of samples collected and tested for the day:	the date of the

Project Name: Ff. Riley KS Project Locatio: 10. List the total quantity of wastewater treated: NONE gallor	er: 0002 1: Ft. Riley, Ks ::(s)
Project Name: $\overrightarrow{Ff}$ . $\overrightarrow{Ri}$ $\overrightarrow{Ey}$ $\overrightarrow{KS}$ Project Locatio: 10. List the total quantity of wastewater treated: $\overrightarrow{NONE}$ gallon 11. List the total number of crums overpacked:	:Ft. Riley, KS
10. List the total quantity of wastewater treated: NONE gallot 11. List the total number of drums overpacked:	
11. List the total number of drums overpacked:	::(s)
Quantity Location Haz-Cat	_
	NONE
2. List the total amount of waste(s) removed from the site:	
Liquid:bbl/gal Solids:yds/tons mplifying Info:	NONE
. List the following transportation and 'or disposal information:	NONE
Quantity I.D. No. Material Manifest No.	Disposal Location

Complete and attach the daily material cost report at the end of this document and label as endix 3. The daily material cost report is required for all cost reimbursable work on-site and offprovide: report title, site name, contractor, contract number, delivery order number, date, material hased, quantity and units, location of material, and vendor. Material costs shall be summed for: purchase, the entire daily effort, the entire delivery order (up to the date of the report) and the effort the estimated cost of materials.

U.S. Army RAPID RESPONSE Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
:	Page 6
Contractor's Name: OHW CORP	Contract Number: 0002
Project Name: FF, RIEY KS	Project Location: Ft, Riley, KS
15. List all safety violations observed and correctiv	
. List any credits and/or adjustments due to the go	overnment (reference invoice number, conversa-
NONE	
	· · · · · · · · · · · · · · · · · · ·

S. Army	RAPID RESPONSE
RAPID RESPONSE	QUALITY CONTROL
erps of Engineers	DAILY REPORT
maha District	
	Page 7
entractor's Name: OHM (1912D,	Contract Number: 0002
roject Name: Ff. R. TELL 1 CS	Project Location: FA, Riley, ES
	or all cost reimbursable work on-site and/or off-site e contractors next day work effort which shall have
. Additional comments/remarks: No	ONE
· · · · · · · · · · · · · · · · · · ·	
Certification: I certify that the above report is co esentative, have inspected all work performed this or and have determined that all materials, equipment the plans and specifications, except as noted above	day by the primary contractor and each subcon- ent, and workmanship are in strict compliance
ra 's designated Quality Control Representative	Millian W. Jennick

RAPID RESPONSE		QUALITY CONTROL DAILY REPORT		Sat
		Page 1		
Comractor's Name of Hall CORDER	PATION	Contract Number: DACW45-94-	-Daas	
Project Name: F4, Riley, KS	)	Project Location: Ft. Riley, Ke	<u>s</u>	
leport No.: 0036		Delivery Order No.: OGO2		
Date: 3/26/94		Weather: Cool - RAIN		
emperature: Min. Z8	Max. 42	Rainfall:	inches	
	Contractor shall	n daily at the close of business to the or l provide electronic access to the comple	11	
Work performed today by primary con	ntractor on-site	and'or off-site (including a complete		
OFFICE FUNCTIONS -	J. Weel			
to SALINA to Secu				
Ross Will demobe	1			
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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
Oingha Diruist	Page 2
Comractor's Name: OHM CORD	Contract Number: 0002
Project Name: Ft. Rilten, KS	Project Location: FI, RIEL, CS
2. Work performed by subcontractors on-site and/or	off-site (include a complete description):
Ballow Sharle, Filling Dece	Wiely - Securing 300 IN WATER HANK.
C slete and attach the daily personnel cost report pp and l.	t at the end of this document and label as
he daily personnel cost report is required for all cost	· . Aussentia and the set of the instruction
bcontractors. At a minimum, the cost report shall pr act number, delivery order number, date, employee na egular, overtime, or other), total hours (regular, overt summed for: each employee, the entire daily report	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates time, or other), and per diem. Labor costs shall , the entire delivery order (up to the date of the
bcontractors. At a minimum, the cost report shall pr tot number, delivery order number, date, employee na egular, overtime, or other), total hours (regular, overt	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall , the entire delivery order (up to the date of the or.
bcontractors. At a minimum, the cost report shall pr act number, delivery order number, date, employee na egular, overtime, or other), total hours (regular, overti- summed for: each employee, the entire daily report port) and the percentage of the estimated cost of labo	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall , the entire delivery order (up to the date of the or.
becontractors. At a minimum, the cost report shall pr tet number, delivery order number, date, employee na egular, overtime, or other), total hours (regular, overti- summed for: each employee, the entire daily report port) and the percentage of the estimated cost of labo	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall , the entire delivery order (up to the date of the or.
becontractors. At a minimum, the cost report shall pr tet number, delivery order number, date, employee na egular, overtime, or other), total hours (regular, overti- summed for: each employee, the entire daily report port) and the percentage of the estimated cost of labo	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall , the entire delivery order (up to the date of the or.
becontractors. At a minimum, the cost report shall pr tet number, delivery order number, date, employee na egular, overtime, or other), total hours (regular, overti- summed for: each employee, the entire daily report port) and the percentage of the estimated cost of labo	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall , the entire delivery order (up to the date of the or.
becontractors. At a minimum, the cost report shall pr tet number, delivery order number, date, employee na egular, overtime, or other), total hours (regular, overti- summed for: each employee, the entire daily report port) and the percentage of the estimated cost of labo	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall , the entire delivery order (up to the date of the or.
becontractors. At a minimum, the cost report shall pr tet number, delivery order number, date, employee na egular, overtime, or other), total hours (regular, overti- summed for: each employee, the entire daily report port) and the percentage of the estimated cost of labo	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall , the entire delivery order (up to the date of the or.

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RAPID RESPONSE Cerps of Engineers Omedia District	QUALITY CONTROL DAILY REPORT	
Cillera Libert	Page 3	
Ce scior's Name: OHW (OPP.	Contract Number: 0002	
Project Name: Ft. Riltoy, KS	Project Location: Ft, Riley KS	
5. Type and results on inspections: (Indicate whether include satisfactory work completed or deficiencies w	er: P-Preparatory, I-Initial, or F-Followup and with action to be taken):	
List type and location of tests performed and resul	is: NONE	

RAPID RESPONSE	QUALITY CONTROL
Corps of Engineers Omaha District	DAILY REPORT
	Page 4
Cullactor's Name: OHM CORP	Contract Number: 0002
Project Name: FJ. Ribery, KS	Project Location: Ft, RIEY, KS
<ul> <li>7. List verbal instructions received from governme required:</li> <li></li></ul>	port at the end of this document and label as
outractor, contract number, delivery order number, ours in service, hours standby, hours idle time, cost	t rate, and days in service. Equipment costs shall be entire delivery order (up to the date of the equipment. sted for the day:

RAPID R Cerps of Engineers Cmaha District	ESPONSE		QUALITY ( DAILY REP		
			Page 5		
Cullactor's Nam	e OHM C	9R.D.,	Contract Number	er: 0002	
Project Name: F	H. Riley.	Ks		:Ft. Riley, Ke	· >
10. List the total	quantity of wasten	ater treated:	NONE gallon	::(s)1 ,'	
1. List the total	number of crums	overpacked:	······································		
	Quentity	Location	Haz-Cat	NONE	
				10000	
				-	
Liquia: mplifying Info: _ 	DDI/gal	Solids: _	yds/tons	, NONE	
List the followi	ng transportation	and'or disposal in	formation:	VENE	_
Quantity	I.D. No.	Material	Manifest No.	Disposal Location	
		· · · · · · · · · · · · · · · · · · ·			
Carland					

Complete and attach the daily material cost report at the end of this document and label as pendix 3. The daily material cost report is required for all cost reimbursable work on-site and offprovide: report title, site name, contractor, contract number, delivery order number, date, material thased, quantity and units, location of material, and vendor. Material costs shall be summed for: purchase, the entire daily effort, the entire delivery order (up to the date of the report) and the entire of the estimated cost of materials.

U.S. Army		-1
RAPID RESPONSE	QUALITY CONTROL	
Cerps of Engineers	DAILY REPORT	
Ontaba District		_
	Pege 6	
Contractor's Name: DATU CORD	Contract Number: OCOZ	
Project Name: Ft, RIELY KS	Project Location: Ft, Riley, KS	
15. List all safety violations observed and correc	nive actions: NONE	1
·		
· · · · · · · · · · · · · · · · · · ·		
		I
List any credits and/or adjustments due to the s	government (reference invoice number, conversa-	
is, eic.):		
NONE		
		-

U.S. Army	RAPID RESPONSE
Corps of Engineers	QUALITY CONTROL DAILY REPORT
Omaha District	Page 7
Contractor's Name: OHM (G12D,	Contract Number: OCO2
Project Name: Ff. R. (EL) 165	Project Location: FA, Kiley, KS
7. Complete and anach the Rapid Response daily work s Appendix 4. The daily work order is required for all teluding subcontractors. This document details the cont dvance approval by the On-Site Corps Representative b timbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have
3. Additional comments/remarks: None	
· · · · · · · · · · · · · · · · · · ·	·
·	
·	
	· · · · · · · · · · · · · · · · · · ·
	-
Certification: I certify that the above report is comple esentative, have inspected all work performed this day or and have determined that all materials, equipment, the plans and specifications, except as noted above.	by the primary contractor and each subcon-
re: 's designated Quality Control Representative:	jillian, W. Junice

RAPID RESPONSE Corps of Engineers Omaba District	QUALITY CONTROL DAILY REPORT	Sun
	Page 1	
Co. ctor's Name AHM CORPORATION	Contract Number: DACW45-94-Dood	
Project Name: F4, Riley, KS	Project Location: Ft. Riley, KS	
Report No.: 0037	Delivery Order No.: 0002	
Date: $3/27/94$	Weather: Cool Clear	
emperature: Min. 26 Max 50	Rainfall: 🟉 inches	
NSTRUCTIONS: The Contractor shall submit this form orps Representative. Concurrently, the Contractor shall prms to the Corps District Office and the Area Office.	n daily at the close of business to the on-site I provide electronic access to the completed	
Work performed today by primary contractor on-site a escription): Day 5 TARE 15 6600 NEA	The to LOAD out 13	<u> </u>
	LEAD ONE PSF	
- in a contract of a day in the	EN PROGRESS	
· · · · · · · · · · · · · · · · · · ·		
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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
	Page 2
Countractor's Name: OHA CORD	Contract Number: OCO2
Project Name: Ft. Rilty, Ks	Project Location: Ff, RIEL, S
2. Work performed by subcontractors on-site and/or off <u>KUMPH</u> Jeff Woolly <u>OF TRUCKS both sites</u> <u>13 LOMDS To Peorin Disp</u> <u>Hwy 36</u>	FORT TRANSFER hANLING
Complete and attach the daily personnel cost report at ppix 1. .e daily personnel cost report is required for all cost rei becontractors. At a minimum, the cost report shall prov et number, delivery order number, date, employee nam- gular, overtime, or other), total hours (regular, overtime summed for: each employee, the entire daily report, th .ort) and the percentage of the estimated cost of labor.	mbursable work on-site and off-site including ide: report title, site name, contractor, con- e and classification, hourly labor rates e, or other), and per diem. Labor costs shall
On-site conditions which resulted in delayed progress: <u>BALANCINE LOADSIN TRUC</u> to RETURN to SCALES 4 TO	LES SOME HRE LAVINE

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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
	Page 3
Connector's Name: OHW (CARD.	Contract Number: 0002
Project Name: Ft, Riley, CS	Project Location: Ft. Riltey CS
to Chech on Proper Lor	ether: P-Preparatory, I-Initial, or FyFollowup and es with action to be taken): (F) Continuing 40.5
List type and location of tests performed and re 'EAS	esuits: <u>PSF AND SCATE</u>

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RAPID. Cerps of Engineers Ounche District	RESPONSE		QUALITY CONT DAILY REPORT		
_	_	P	age 4		
Cractor's N	ame: Oft Cox		ontract Number: OC	202	
Project Name: .	Ft. Riley, K	<u>-</u> S P	roject Location: Ft.	RilEy, KS	
7. List verbal : required:	instructions received fr	om government perso. S	nnel on any deficienci	es or retesting	
	·				
urs in service, s uned for:	subcomractors. At a set number, delivery or hours standby, hours in each type, the entire dr ercemage of the estima	der number, date, equ dle time, cost rate, an aily effort, the entire	ipment type and iden d days in service. Eq delivery order (up to t	tification number, minment costs shall	
List the total :	number of samples coll Tested:	ected and tested for t	he day:	Ē	
	1ested:	Amphitying Info	:		
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Corps of Engineers Smaha District	È	QUALITY DAILY RE	CONTROL PORT
		Page 5	
C	CORD,	Contract Numb	ber: 0002
roject Name: Ft. Rilfa	$1_1 Ks$	Project Locatio	Ft. Riley, Ks
). List the total quantity of was	slewzter trezted:	NONE gallo	on(s)
1. List the total number of drur	ns overpacked:		
Quantity	Location	Haz-Cat	NoNE
			Nonc
			_
	······································		-
1			
plifying Info: <u>13 Lorros</u>			
4 Lonos Lens 89	9.2 total fe	295.62 to	
	9.2 total fe	295.62 to	
<u>4 Londos Lendo 87</u> List the following transportation Quantity I.D. No.	9.2 total fe on and/or disposal inf Material	295.62 For pa/S. ormation: Manifest No.	Disposal Location
4 LOHDS LEAD 87 List the following transportation Quantity I.D. No.	9.2 total fe on and/or disposal inf Material	295.62 For pa/S. ormation: Manifest No. 04069-	Disposal Location
<u>4 Lorros Lerros 87</u> List the following transportation Quantity I.D. No.	7.2 to tai fe	295.62 For pa/S. ormation: Manifest No. 04069- 04069- 04064-	Disposal Location
<u>4 Lorros Lerros 87</u> List the following transportation Quantity I.D. No.	9.2 total fe on and/or disposal inf Material	295.62 For pa/S. ormation: Manifest No. 04069-	+4/ fows
<u>4 Lorros Lerros 87</u> List the following transportation Quantity I.D. No.	9.2 total fe on and/or disposal inf Material	295.62 For pa/S. ormation: Manifest No. 04069- 04069- 04064-	Disposal Location
<u>4 Lorros Lerros 87</u> List the following transportation Quantity I.D. No.	9.2 total fe on and/or disposal inf Material	295.62 For pa/S. ormation: Manifest No. 04069- 04069- 04064-	Disposal Location
<u>4 Lorros Lerros 87</u> List the following transportation Quantity I.D. No.	9.2 total fe on and/or disposal inf Material	295.62 For pa/5, ormation: Manifest No. 04069- 04069- 04064-	Disposal Location
<u>4 Lorros Lerros 87</u> List the following transportation Quantity I.D. No.	$\frac{7.2 + 6 + 4}{4} + \frac{4}{4}$ on and/or disposal inf Material $\frac{1}{44} + PSF + Soil$ $\frac{1}{44} + LeAD + Soil$	295.62 for 295.62 for 295.62 for 04/5. 0700000000000000000000000000000000000	Disposal Location Pecria Disposal Huy 36

Complete and attach the daily material cost report at the end of this document and label as endix 3. The daily material cost report is required for all cost reimbursable work on-site and offprovide: report title, site name, contractor, contract number, delivery order number, date, material hased, quantity and units, location of material, and vendor. Material costs shall be summed for: pv base, the entire daily effort, the entire delivery order (up to the date of the report) and the of the estimated cost of materials.

U.S. Army	RAPID RESPONSE
RAPID RESPONSE	QUALITY CONTROL
Cerps of Engineers Onizha District	DAILY REPORT
	Page 6
Contractor's Name: OHW CORD	Contract Number: 0002
Project Name: FT, RIELIN CS	Project Location: Ft. Filey, KS
15. List all safety violations observed and corrective a	
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List any credits and/or adjustments due to the gover	mment (reference invoice number, conversa-
NONE	······································
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U.S. Army	RAPID RESPONSE
RAPID RESPONSE	QUALITY CONTROL
Cerps of Engineers Omaha District	DAILY REPORT
: \$	Page 7
Contractor's Name: OHM (1912D,	Contract Number: OCO2
Project Name: Ff. RUELICS	Project Location: FA, Riley, KS
7. Complete and attach the Rapid Response daily we s Appendix 4. The daily work order is required for a teluding subcontractors. This document details the co dvance approval by the On-Site Corps Representative simbursement.	all cost reimbursable work on-site and/or off-site ontractors next day work effort which shall have
8. Additional comments remarks: 15 truck for PSF AND 5 trucks	LS ORDERED FOR MONDAY FOR LEAD.
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Certification: I certify that the above report is comp esentative, have inspected all work performed this da or and have determined that all materials, equipment the plans and specifications, except as noted above.	ay by the primary contractor and each subcon- , and workmanship are in strict compliance
re designated Quality Control Representative:	William In Family

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CAPID RESPONSE Crps of Engineers maha District	QUALITY CONTROL DAILY REPORT	
	Page 1	Mon
actor's Name AHM CORPORATION	Contract Number: DACW45-94-Daa	
oject Name: F4, Riley, KS	Project Location: Ft. Riley, KS	
2port No.: 0038	Delivery Order No.: 0002	
ate: 3/28/94	Weather: Mild	
mperature: Min. 32	Rainfall: NONE inches	
STRUCTIONS: The Contractor shall submit this forr rps Representative. Concurrently, the Contractor shal rms to the Corps District Office and the Area Office.		
Work performed ioday by primary contractor on-site cription): <u>DAY SHARTS 0600 WE ARE TO</u> <u>PSF AND LEAD SITE. TOTAL OF</u> <u>ADR PSF &amp; 5 FOR LEAD, Bello</u> <u>PSF ON TUESDAY, Will START FR TUESDAY.</u> 7	17 trucks ARE LOADED	
/		•
		**

orps of Engineers Imalia District	QUALITY CONTROL DAILY REPORT
in Lia Distat	Page 2
ctor's Name: OHM CORD	Contract Number: 0002
roject Name: Ft, Rilty, KS	Project Location: FI, RIECI S
Work performed by subcontractors on-site and/or JEH Woolly Rumph -	off-site (include a complete description):
TRUCKS - FORT TRANSFER	hAuling LOADS to 1
P.D.C. AND Hury 36	
/	
	· · · · · · · · · · · · · · · · · · ·
Complete and attach the daily personnel cost reported on the daily personnel cost rep	t at the end of this document and label as
e daily personnel cost report is required for all cost	
contractors. At a minimum, the cost report shall p it number, delivery order number, date, employee n gular, overtime, or other), total hours (regular, overt summed for: each employee, the entire daily repor ort) and the percentage of the estimated cost of lab	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the
contractors. At a minimum, the cost report shall p it number, delivery order number, date, employee n gular, overtime, or other), total hours (regular, overt summed for: each employee, the entire daily repor	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the or.
contractors. At a minimum, the cost report shall p it number, delivery order number, date, employee n gular, overtime, or other), total hours (regular, overt summed for: each employee, the entire daily repor ort) and the percentage of the estimated cost of labor	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the or.
contractors. At a minimum, the cost report shall p it number, delivery order number, date, employee n gular, overtime, or other), total hours (regular, overt summed for: each employee, the entire daily repor ort) and the percentage of the estimated cost of labor	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the or.
contractors. At a minimum, the cost report shall p it number, delivery order number, date, employee n gular, overtime, or other), total hours (regular, overt summed for: each employee, the entire daily repor ort) and the percentage of the estimated cost of labor	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the or.
contractors. At a minimum, the cost report shall p it number, delivery order number, date, employee n gular, overtime, or other), total hours (regular, overt summed for: each employee, the entire daily repor ort) and the percentage of the estimated cost of labor	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the or.
contractors. At a minimum, the cost report shall p it number, delivery order number, date, employee n gular, overtime, or other), total hours (regular, overt summed for: each employee, the entire daily repor ort) and the percentage of the estimated cost of labor	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the or.
contractors. At a minimum, the cost report shall p it number, delivery order number, date, employee n gular, overtime, or other), total hours (regular, overt summed for: each employee, the entire daily repor ort) and the percentage of the estimated cost of labor	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the or.
contractors. At a minimum, the cost report shall p it number, delivery order number, date, employee n gular, overtime, or other), total hours (regular, overt summed for: each employee, the entire daily repor ort) and the percentage of the estimated cost of labor	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the or.
contractors. At a minimum, the cost report shall p it number, delivery order number, date, employee n gular, overtime, or other), total hours (regular, overt summed for: each employee, the entire daily repor ort) and the percentage of the estimated cost of labor	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the or.
contractors. At a minimum, the cost report shall p it number, delivery order number, date, employee n gular, overtime, or other), total hours (regular, overt summed for: each employee, the entire daily repor ort) and the percentage of the estimated cost of labor	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the or.

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APID KESPONSE QUALITY CONTROL DAILY REPORT rps of Engineers ... idia District Page 3 Contract Number: 0002 actor's Name: OHU MARD. Kitey Project Location: ++, oject Name: Ff Type and results on inspections: (Indicate whether: P-Preparatory, I-Initial, or FyFollowup, and lude satisfactory work completed or deficiencies with action to be taken): (F) Continuence to ahech on proper LOADING OF TRUCKS AND proceedures. DRUMER Ż List type and location of tests performed and results: _______ ī

RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
	Page 4
actor's Name: Oft COKP	Contract Number: 0002
roject Name: FJ. Riley, KS	Project Location: Ft. R. Eyiks
List verbal instructions received from governme equired:	hent personnel on any deficiencies or retesting
· · · · · · · · · · · · · · · · · · ·	
, and the percentage of the estimated cost of	
or their permit	
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erps of Engineers	, , ,		QUALITY DAILY REI	
maha District			Page 5	
ractor's ?	Name: OHM	ORD,	Contract Numb	er: 0002
oject Name: Ff. Rilfy KS		Project Locatio	Project Location: Ft. Riley, KS	
). List the t	otal quantity of wasi	ewater treated:	gz!lo	E(S) NONE
. List the to	otal number of drum	s overpacked:		
	Quantity	· Location	H2z-Cat	
	······································			NONE
Cum	LEAD 32/ 7	ToNs	+0 VA / LEAD €	E) Total Both. 5 LOADS FOR LEAD
Jum	PSF 675.96	tous		
List the fol	llowing transportation	n and/or disposal in:	formation:	
Quant	ity I.D. No.	Material	Manifest No.	Disposal Location
17	See Attached	Pesticide Soil	04082-04097 04102	PEORIA DISPOSAL
5	See Attached	LEAD	04068 04098-04101	Huy 36

Complete and attach the daily material cost report at the end of this document and label as ndix 3. The daily material cost report is required for all cost reimbursable work on-site and offrovide: report title, site name, contractor, contract number, delivery order number, date, material ased, quantity and units, location of material, and vendor. Material costs shall be summed for: purchase, the entire daily effort, the entire delivery order (up to the date of the report) and the of the estimated cost of materials.

Cerps of Engineers Omnha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Contractor's Name: OHW CORP	Contract Number: 0002
Project Name: FT, RIELT, KS	Project Location: Ft. RIEY, KS
5. List all safety violations observed and correc	tive actions: NONE
· · · · · · · · · · · · · · · · · · ·	
List any credits and/or adjustments due to the s s, etc.):	government (reference invoice number, conversa-
NONE	
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S. Army <i>CAPID RESPONSE</i> Trps of Engineers make District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 7
intractor's Name: OHM (ORD,	Contract Number: 0002
oject Name: Ft. KitELI, CS	Project Location: FA, Rilber, ES
Complete and attach the Rapid Response daily work Appendix 4. The daily work order is required for all fluding subcontractors. This document details the con vance approval by the On-Site Corps Representative b mbursement.	cost reimbursable work on-site and/or off-site tractors next day work effort which shall have
Additional comments/remarks: OHM INCI	REASED AMOUNT OF,
Additional comments/remarks: OHM INCO TRUCKS FOR PSF AREA to	25. to tral. fore TUESCLAY completion of PSF
The Wedwesday 3/30/94	Completions
· ·	
:	
Certification: I certify that the above report is compl sentative, have inspected all work performed this day or and have determined that all materials, equipment, the plans and specifications, except as noted above.	by the primary contractor and each subcon-
actor's designated Quality Control Representative:	jillian W. Jennik

RAPID RESPONSE		QUALITY CONTROL DAILY REPORT	
		Page 1	πε
le tor's Name of Hall Cop-	DERATION	Contract Number: DACW45-	74-Daas
roject Name: F4, Riley,	Ks	Project Location: Ft, Riley,	ks
leport No.: 0039	· · · · · · · · · · · · · · · · · · ·	Delivery Order No.: COOL	
ate: 3/29/94	<u> </u>	Weather: Mild	
emperature: Min.	Max.	Rainfall:	inches
STRUCTIONS: The Contractor s orps Representative. Concurrently, rms to the Corps District Office ar	the Contractor sh	orm daily at the close of business to the all provide electronic access to the con	: on-site apleted
		e and/or off-site (including a complete WE LOAD OUT 24 FRUE	<u>les</u>
BellA Fence Report		KS IN the LEAD SITE	
FENCINE ARTUND		6100 E INSTAILS TEMPER	may .
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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
Omaha Dirvict	Page 2
C. actor's Name: OHM CORD	Contract Number: QCO2
Project Name: Ft. Riltey, KS	Project Location: FI, RIEL, CS
2. Work performed by subcontractors on-site and'or Rumph - JEAT woolly helps w	off-site (include a complete description): LOAD ENT of trucks
	FENCE AROUND P.S.F.
	fills
HWY 36 PECIEVES POR PECKIA DISDESAL S	UTAMINATED SOILS
Complete and attach the daily personnel cost report pr fix 1.	t at the end of this document and label as
te daily personnel cost report is required for all cost boontractors. At a minimum, the cost report shall pr for number, delivery order number, date, employee na egular, overtime, or other), total hours (regular, overti- summed for: each employee, the entire daily report bort) and the percentage of the estimated cost of labo	rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall , the entire delivery order (up to the date of the
On-site conditions which resulted in delayed progres	ss: <u>NONE</u>
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· <u>····································</u>	
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lorps of Engineers	
Sincha District	DAILY REPORT
	Page 3
ic nor's Name: OHU (0127.	Contract Number: 0002
rojen Name: Ft. Riley, KS	Project Location: Ft. Riley KS
. Type and results on inspections: (Indicate wheth	er: P-Preparatory, I-Initial, or E-Followup and
clude satisfactory work completed or deficiencies w	with action to be taken): (F) CONTINUME
to check EN PROPER LOND EUT	OF SOILS - MIGUINE OT
SAME,	
List type and location of tests performed and result	ts: NONE
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KAPID RESPONSE Cerps of Engineers Omaha District	QUALITY CONTROL DAILY REPORT
	Page 4
C: ractor's Name: Offm Corp	Contract Number: 0002
Project Name: FJ. Riley, KS	Project Location: Ft. RulEy, KS
7. List verbal instructions received from governm required: <u>NONE</u>	tent personnel on any deficiencies or retesting
	· · · · · · · · · · · · · · · · · · ·
summed for: each type, the entire daily effort, the entire daily effort, the summed cost of and the percentage of the estimated cost of List the total number of samples collected and the liected: <u>NONE</u> Tested: <u>Ampli</u>	equipment.
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Cerps of Engineers Compha District		-	QUALITY CONTROL DAILY REPORT		
		Page 5	Page 5		
C actor's Name: OHM CORD,		Contract Numl	ver: 0002		
Project Name: F.F. R'EY KS		Project Locatio	Project Location: Ft. R. K. KS		
10. List the total	quantity of wast	ewater treated:	NONE galle	)(s)	-
11. List the total :	umber of drum	s-overpacked:			
(	Quantity	Location	Haz-Cat		
				NONE	
unpilifying Info: _ 536,30 	TENS R TENS RE	EMEVED FRE MOVED FROM	y Leas Cum	1 BF 1209,43 Letto 320,94	
·	_ <u></u>	n and/or disposal in	iformation:		
Quantity	I.D. No.	Material	Manifest No. 04082-	Disposal Location	_
3		LEAD	04086	Hwy-36	_
74		125F	04126	Pecria Disp	_
	<u> </u>				-
					-
1	<u> </u>				_
Complete				······	
pendix 3. The dai	ly material cost	report is required :	for all cost reinibur	ocument and label as sable work on-site and c order number, date, mate	off- rizl

pendix 3. The daily material cost report is required for all cost reinfibursable work on-site and off provide: report title, site name, contractor, contract number, delivery order number, date, materia chased, quantity and units, location of material, and vendor. Material costs shall be summed for: n purchase, the entire daily effort, the entire delivery order (up to the date of the report) and the tentime of the estimated cost of materials.

U.S. Army <i>RAPID RESPONSE</i> Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Comiractor's Name OHW CORD	Contract Number: 0002
Project Name: F.F. Riley KS	Project Location: Ft, RIEY, KS
15. List all safety violations observed and corrective	e actions: NONE
······································	
· · · · · · · · · · · · · · · · · · ·	
List any credits and/or adjustments due to the con-	ernment (reference invoice number converse.
List any credits and/or adjustments due to the gov ts, etc.): NONE	
	······
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U.S. Army RAPID RESPONSE Derps of Engineers Dmake District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 7
Convactor's Name: OHM (1012D)	Contract Number: 0002
roject Name: Ft, KilEL, CS	Project Location: FA, Kiler, KS
7. Complete and attach the Rapid Response daily work s Appendix 4. The daily work order is required for all teluding subcontractors. This document details the cont ivance approval by the On-Site Corps Representative be intbursement.	cost reimbursable work on-site and/or off-site ractors next day work effort which shall have efore the contractor is entitled to cost
3. Additional comments/remarks: <u>Ne Will De</u> , MARCH 31 FOR EASTER BREAK	while we Await
SAMple Results	
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	· · ·
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	~ ~
Certification: I certify that the above report is complet esentative, have inspected all work performed this day or and have determined that all materials, equipment, a the plans and specifications, except as noted above.	by the primary contractor and each subcon-
ractor's designated Quality Control Representative:	Millian W. Fennick

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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT	
ops of Engineers Juha District		
	Page 1	wed
nor's Name AHM CORTERATION	N Contract Number: DACW45-94	-Daas
viect Name: F4, Riley, KS	Project Location: Ft, Riley, K	íS
yert No.: 0040	Delivery Order No.: CEO2	
:e: 3/30/94	Weather: Mild	
mperature: Min. Max	x. Rainfall:	inches
STRUCTIONS: The Contractor shall submit the ps Representative. Concurrently, the Contract its to the Corps District Office and the Area C Work performed joday by primary contractor of	for shall provide electronic access to the compl Diffice.	
ription): WORK STARTS AT 0530	WE LEAD OUT 15 TRUCK.	<u>s</u>
AT THE PSF AREN & 5 TRUC.	ES AT THE LEAD SITE, WE -	,
THEN AT THE DIRECTION OF	THE FORT TAILE QLESLIKE SA	<u>np</u> les
IN THE PSF AREA AT DEPT	THE OF SURFACE & LIT, AND	
/ .	F THE SPECT AREAS. IN	
	ES WE ARE DIRECTED TO TAK	
- ADDITIONAL EXPLERATOR -ENCED AREA, PLAINS EX	UICRAMENTAL WILL TAKE	·
THESE SAMples.	i with the second with the	
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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
Simaha District	Page 2
Difference Difference D	Contract Number: (DCOD
og <u>ror's Name: OHU CORP</u> roject Name: Ft, Rilton, KS	
Work performed by subcomracions on-site and/or o Rumph - Jeff Weblly taking	
PLAINS ENVIOENMENTAL TAKING	
FORT TRAUSFER - HAULING SOI	
	CENTAMINATED SOILS
Hwy-36	
·	
<ul> <li>ter "1.1.</li> <li>daily personnel cost report is required for all cost re- ontractors. At a minimum, the cost report shall pro- number, delivery order number, date, employee nar- plar, overtime, or other), total hours (regular, overtim mumed for: each employee, the entire daily report, rt) and the percentage of the estimated cost of labor.</li> </ul>	wide: report title, site name, contractor, con- ne and classification, hourly labor rates ne, or other), and per diem. Labor costs shall the entire delivery order (up to the date of the
m-site conditions which resulted in delayed progress	: Nont
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KAFID KESPUNSE	QUALITY CONTROL
rps of Engineers naha District	DAILY REPORT
	Page 3
minister's Name: OHW (CAPP.	Contract Number: CCO2
oject Name: Ft, Riley, Ks	Project Location: Ft, Riley KS
Type and results on inspections: (Indicate whethe lude satisfactory work completed or deficiencies w to Check GN PROPER EquipMENT PROPER LONDING TECHNIQUES	with action to be taken): (F) CONTINUING
PROPER LONDING TECHNIques	
	<u></u>
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AT LEAD & PSE AREAS.	
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RAPID RESPONSE	QUALITY CONTROL		
Cerps of Engineers Omaha District	DAILY REPORT		
	Page 4		
Ici ter's Name: OffM CORP	Contract Number: 0002		
Project Name: FJ. RilEy, KS	Project Location: Ft. RIEY, KS		
List verbal instructions received from governu equired: <u>NONE</u>	ment personnel on any deficiencies or relesting		
	· · · · · · · · · · · · · · · · · · ·		
	report at the end of this document and label as		
List the total number of samples collected and lected: <u>129</u> Tested: <u>Amples</u>	tested for the day:		
3 CASSEIS AI LEAD SITE			
Z Tubes AT PSF			
121 SAmples Falcer AT P.	SF ARE DUE BACK Cal 4/4/94		
ALL Results ON 40 1	ARE DUE BACK ON 4/4/94		
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RAPID A 1755 Cl Engineers 112ha Disuier				QUALITY CONTROL DAILY REPORT	
-			Page 5		
ctor's Na	mer OHM (	lor.D,	Contract Numb	Contract Number: 0002	
oject Name: Š	Ft. Rila	1, Ks	Project Locatio	Project Location: Ft, Riley, KS	
List the tota	l quantity of was	ewater treated:	<u>O</u> gallo	om(s).	
List the tota	l number of drum	s overpacked:		]	
	Quantity	Location	Haz-Cat	_	
				1/00/15	
				NONE	
				—	
<u></u>			<u> </u>		
<u> </u>	116,61 7	ONS AT LEAS	) Cum Lep.	F 1552,68 Tons D 541.69 Tons	
List the follow	ving transportatio:	n and/or disposal ir	formation:		
Quantity	I.D. No.	Material	Manifest No.	Disposal Location	
343.257	ous	PSF Soil	04127 - 04151	PEERIA DISPOSAL	
		LEAD Soil			
			1		
<u> </u>				<u> </u>	
		<u></u>		ocument and label as	

complete and attach the daily material cost report at the end of this document and label as todix 3. The daily material cost report is required for all cost reimbursable work on-site and offovide: report title, site name, contractor, contract number, delivery order number, date, material used, quantity and units, location of material, and vendor. Material costs shall be summed for: urchase, the entire daily effort, the entire delivery order (up to the date of the report) and the of the estimated cost of materials.

U.S. Army RAPID RESPONSE Derps of Engineers Dmaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
	Page 6	
Ter ter's Name OHU CERP	Contract Number: OCOZ	—
roject Name: Ft. RIELINKS	Project Location: Ft. RIEY, KS	
5. List all safety violations observed and correcti	ve actions: NONE	-
		•
List any credits and/or adjustments due to the go	vernment (reference invoice number, conversa-	
		•

APID RESPONSE	RAPID RESPONSE QUALITY CONTROL
rgs of Engineers naha District	DAILY REPORT Page 7
miractor's Name: CHM (1912D,	Contract Number: OCO2
oject Name: Ff. RilELI, KS	Project Location: FA, RILEL, KS
Complete and attach the Rapid Response daily work Appendix 4. The daily work order is required for all luding subcontractors. This document details the contracted approval by the On-Site Corps Representative but ubursement.	cost reinibursable work on-site and/or off-site tractors next day work effort which shall have efore the contractor is entitled to cost
Additional comments remarks: We will Der EASTER BREAK, THE PSF IS FIN EN 4/4/94 LEAD CANNOT BE	mobe on 3/31/94 for ished until LAB Results RECIÈVED UNTIL 4/5/94
Pertification: I certify that the above report is comple entative, have inspected all work performed this day r and have determined that all materials, equipment, he plans and specifications, except as noted above.	by the primary contractor and each subcon-
ctor's designated Quality Control Representative:	Villain W. Townick

RAPID RESPONS	E	QUALITY CONTROL DAILY REPORT	Thue
		Page 1	
ic ior's Name AHM CORDERATION		Contract Number: DACW45-94	-Daas
roject Name: F4, Riley	, Ks	Project Location: Ft. Riley, K	5
eport No.: 0040	····	Delivery Order No.: CCO2	
ste: 3/31/94		Weather:	
emperature: Min.	Max.	Rainfall:	inches
orps Representative. Concurrent rms to the Corps District Office	ly, the Contractor sh and the Area Office		n-site leted
Work performed today by prim	ary contractor on-sit	e and/or off-site (including a complete 5 DAY	
scription): <u>CREW</u> De	TACOLS TILL		
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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT		
Omaha District	Page 2		
C actor's Name: OHM CORD	Contract Number: 0002		
Project Name: Ft, Riltey, KS	Project Location: FT, RIEL, S		
e. Work performed by subcontractors on-site and/c Rumph Dem obEs	r cíf-site (include a complete description):		
Complete and attach the daily personnel cost repo	out at the end of this document and label as		
Complete and attach the daily personnel cost report oper fix 1. e daily personnel cost report is required for all cost occutractors. At a minimum, the cost report shall of number, delivery order number, date, employee gular, overtime, or other), total hours (regular, ove summed for: each employee, the entire daily report ort) and the percentage of the estimated cost of lail	it reimbursable work on-site and off-site including provide: report title, site name, contractor, con- name and classification, hourly labor rates rtime, or other), and per diem. Labor costs shall rt, the entire delivery order (up to the date of the		
e daily personnel cost report is required for all cost contractors. At a minimum, the cost report shall of number, delivery order number, date, employee gular, overtime, or other), total hours (regular, ove summed for: each employee, the entire daily repo	at reimbursable work on-site and off-site including provide: report title, site name, contractor, con- name and classification, hourly labor rates rtime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the bor.		
e daily personnel cost report is required for all cost recontractors. At a minimum, the cost report shall of number, delivery order number, date, employee gular, overtime, or other), total hours (regular, ove summed for: each employee, the entire daily repo ort) and the percentage of the estimated cost of lat	at reimbursable work on-site and off-site including provide: report title, site name, contractor, con- name and classification, hourly labor rates rtime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the bor.		
perflix 1. e daily personnel cost report is required for all cost contractors. At a minimum, the cost report shall it number, delivery order number, date, employee gular, overtime, or other), total hours (regular, ove summed for: each employee, the entire daily report ort) and the percentage of the estimated cost of late	at reimbursable work on-site and off-site including provide: report title, site name, contractor, con- name and classification, hourly labor rates rtime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the bor.		
e daily personnel cost report is required for all cost recontractors. At a minimum, the cost report shall of number, delivery order number, date, employee gular, overtime, or other), total hours (regular, ove summed for: each employee, the entire daily repo ort) and the percentage of the estimated cost of lat	at reimbursable work on-site and off-site including provide: report title, site name, contractor, con- name and classification, hourly labor rates rtime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the bor.		

KAPID KESPONSE Derps of Engineers Dinalia District	QUALITY CONTROL DAILY REPORT
	Page 3
lo tor's Name: OHU (OPP.	Contract Number: 0002
roject Name: Ft, Riley, KS	Project Location: Ft. Riley KS
. Type and results on inspections: (Indicate wheth telude satisfactory work completed or deficiencies	her: P-Preparatory, I-Initial, or F-Followup and with action to be taken):
List type and location of tests performed and resu	its: NONE
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Cerps of Engineers Constra District Constra District Constra District Project Name: FA, Ribery KS 7. List verbal instructions received from governmen required: NowE	
Project Name: FF. Ribery, KS 7. List verbal instructions received from governmen required:	Contract Number: OCO2 Project Location: Ft, RilEy, KS it personnel on any deficiencies or retesting
Project Name: FF. Ribey, KS 7. List verbal instructions received from government required:	Project Location: Ft, RilEy KS at personnel on any deficiencies or retesting
7. List verbal instructions received from governmen equired:	t personnel on any deficiencies or retesting
equired:	
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stractor, contract number, delivery order number, da brs in service, hours standby, hours idle time, cost r summed for: each type, the entire daily effort, the <u>c</u> and the percentage of the estimated cost of eq List the total number of samples collected and teste	rate, and days in service. Equipment costs shall entire delivery order (up to the date of the uipment.
lected: Tested: Amplifyin	
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RAPID RESP Corps of Engineers Comata District	ONSE		QUALITY DAILY REI	
			Page 5	
C octor's Name: OH	m Co	R.D.		er: 0002
Project Name: F4. T	Zilty,	Ks	Project Location	Ft. Riley, Ks
10. List the total quantity	y of wastewa	eter treated:	gallo	n(s) NONE
11. List the total number	r of drums or	verpacked:		
Quantit	y:	Location	Haz-Cat	
				NONE
<ol> <li>List the total amount Liquid:</li></ol>			e site:yds/ton:	s Nont
	<u> </u>	•		
. List the following tran	sportation ar	d'or disposal in:	formation:	
Quantity I.I	D. No.	Material	Manifest No.	Disposal Location
			NON	

Complete and attach the daily material cost report at the end of this document and label as endix 3. The daily material cost report is required for all cost reimbursable work on-site and offprovide: report title, site name, contractor, contract number, delivery order number, date, material hased, quantity and units, location of material, and vendor. Material costs shall be summed for: purchase, the entire daily effort, the entire delivery order (up to the date of the report) and the er of the estimated cost of materials.

U.S. Army RAPID RESPONSE Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Commactor's Name: OHU CORP	Contract Number: OCOZ
Project Name: FT, RIEY, KS	Project Location: Ft. Riley, KS
15. List all safety violations observed and correctiv	e actions:
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List any credits and/or adjustments due to the gov	errorent (reference invoice www.bor
15, e1c.):	
	AIDPL
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U.S. Army RAPID RESPONSE Derps of Engineers Drucka District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 7
Tonnactor's Name: CHM (GRD,	Contract Number: OCO2
roject Name: Ft. Riter, 105	Project Location: FA, Riley, ES
7. Complete and attach the Rapid Response daily s Appendix 4. The daily work order is required fo- toluding subcontractors. This document details the dvance approval by the On-Site Corps Representati- simbursement.	r all cost reimbursable work on-site and/or off-site contractors next day work effort which shall have
3. Additional comments/remarks:	
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	- ALD PC
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Certification: I certify that the above report is con- esentative, have inspected all work performed this or and have determined that all materials, equipme the plans and specifications, except as noted above	day by the primary contractor and each subcon- ent, and workma <del>hs</del> hip are in strict compliance
ractor's designated Quality Control Representative:	Millian la Jennele
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KAPID KESPONSE     10       Urps of Engineers     11       witha District     11	6.79	QUALITY CONTROL DAILY REPORT	Mon
		Page 1	
DE tor's Name AHM CORPERATIO	ON	Contract Number: DACW45-9	-Daas
oject Name: FH, Riley, KS		Project Location: Ft. Riley, K	<u></u>
pert No.: 0041		Delivery Order No.: CEOL	
.te: 4/4/94		Westher: MILD	1
mperature: Min. 40 M.	ax.55	Rainfail: NONE	inches
STRUCTIONS: The Contractor shall submit rps Representative. Concurrently, the Contra ms to the Corps District Office and the Area	ctor shall		11
Work performed today by primary contractor tription): Other Mobes Dack to	Job n	le LOAD GUT 5 TRUCKS	AT
the LEAD SITE, Bill Fernick,	Jef	WEElly, & Bod EAR	NER
go Hirongh Sample Res	sulfs		
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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
	Page 2
of cris Name: OHM CORD	Contract Number: QCO2
roject Name: Ft. Rilton, Ks	Project Location: FI, RIELI (S
Work performed by subcommactors on-site as Rumph- Jeff Woolly -	nd'or cif-site (include a complete description): helps Long Frucks.
- ECC Reporting SAMI	
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Complete and attach the daily personnel cost : en 1.	report at the end of this document and label as
caily personnel cost report is required for all outractors. At a minimum, the cost report sh number, delivery order number, date, employ plar, overtime, or other), total hours (regular, o	cost reimbursable work on-site and off-site including all provide: report title, site name, contractor, con- see name and classification, hourly labor rates overtime, or other), and per diem. Labor costs shall eport, the entire delivery order (up to the date of the
daily personnel cost report is required for all outractors. At a minimum, the cost report sh number, delivery order number, date, employ alar, overtime, or other), total hours (regular, o anomed for: each employee, the entire daily r	cost reimbursable work on-site and off-site including all provide: report title, site name, contractor, con- ree name and classification, hourly labor rates overtime, or other), and per diem. Labor costs shall report, the entire delivery order (up to the date of the f labor.
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CAPID RESPONSE	DAILY REPORT
nzla Disziet	Page 3
ow tor's Name: OHU (OPP).	Contract Number: CCOL
ojeci Name: Ft. Riley, KS	Project Location: Ft, Riley KS
Type and results on inspections: (Indicate whethe clude satisfactory work completed or deficiencies w	r: P-Preparatory, I-Initial, or R-Followup and
A ON PROPER LOND ONT & WE.	ight proceeders - Also
par preper Lerro out & We proper Decon & Sample proceed	duces
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List type and location of tests performed and result.	. I KAK
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RAPID RESPONSE	QUALITY CONTROL
Cerps of Engineers Dimina District	DAILY REPORT
	Page 4
icr's Name: OHM CORP	Contract Number: 0002
roject Name: FJ RilEy, KS	Project Location: Ft, RilEy, KS
. List verbal instructions received from govern required:	ument personnel on any deficiencies or retesting
pendix 2. The daily equipment cost report is r site including subcontractors. At a minimum, thractor, contract number, delivery order numbe trs in service, hours standby, hours idle time, c	report at the end of this document and label as required for all cost reimbursable work on-site and the cost report shall provide: report title, site name, er, date, equipment type and identification number, tost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the of equipment.
List the total number of samples collected and	
	lifying Info: <u>NONE</u>
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RAPID RESPONSE			QUALITY CONTROL DAILY REPORT Page 5	
		Page 5		
Concort's Name: OHM (	lord,	Contract Numl	ver: COO2	
oject Name: Ff. Rilfy KS		Project Locatio	Project Location: FT, Riley, KS	
0. List the total quantity of was	lewater treated:	gzllc	(s) NONE	
). List the total number of drum	s overpacked:			
Quantity	Location	Haz-Cat		
			NUNE	
List the following transportation	n and/or disposal in	formation:		
List the following transportation Quantity I.D. No.	n and/or disposal in Material	formation: Manifest No.	Disposal Location	
	1		Disposal Location Hwy-36	
Quantity I.D. No.	Material	Manifest No.		
Quantity I.D. No.	Material	Manifest No.		
Quantity I.D. No.	Material	Manifest No.		
Quantity I.D. No.	Material	Manifest No.		
Quantity I.D. No.	Material	Manifest No.		

ndix 3. The daily material cost report at the end of this document and label as ndix 3. The daily material cost report is required for all cost reimbursable work on-site and offrovide: report title, site name, contractor, contract number, delivery order number, date, material ased, quantity and units, location of material, and vendor. Material costs shall be summed for: purchase, the entire daily effort, the entire delivery order (up to the date of the report) and the  $\frac{116}{2}$  of the estimated cost of materials.

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U.S. Army RAPID RESPONSE Cerps of Engineers Omaha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Ici. Leter's Name OHY CORP	Contract Number: OCOZ
Project Name: F.F. RIELT KS	Project Location: Et. Riley, KS
5. List all safety violations observed and correc	etive actions: <u>NONE</u>
etc.):	overnment (reference invoice number, conversa-

.S. Army RAPID RESPONSE 1775 of Engineers make Districe	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 7
entractor's Name: CHM (1912D,	Contract Number: 0002
oject Name: Ft, Ritezy i CS	Project Location: FA, Kiler, ES
Complete and attach the Rapid Response daily work Appendix 4. The daily work order is required for all cluding subcontractors. This document details the cont vance approval by the On-Site Corps Representative be inbursement.	cost reinibursable work on-site and/or off-site fractors next day work effort which shall have
Additional comments/remarks: <u>NEWE</u>	
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<u> </u>	
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Certification: I certify that the above report is comple sentative, have inspected all work performed this day r and have determined that all materials, equipment, a the plans and specifications, except as noted above.	by the primary contractor and each subcon-
actor's designated Quality Control Representative:	Illan U. Fennick

CAPID RESPONSE		QUALITY CONTROI DAILY REPORT	-	TUE
laha District		Page 1		Jue
r's Name A HAL CORDER	PATTON	Contract Number: DACW	45-94-Daac	
ijeci Name: F4, Riley, Ks	)	Project Location: Ft. R.L	EY.KS	
2011 No.: 0042	<u> </u>	Delivery Order No.: COO	2	
:e: 4/5/94		Weather: Cold		
operature: Min. 27	Max. 34	Reinfeil: SNOW	inches	
STRUCTIONS: The Contractor shall ps Representative. Concurrently, the us to the Corps District Office and th Work performed today by primary co tription): OHM LOADED OF	Contractor sha e Area Office. ntractor on-site UT 5 TRUC	Il provide electronic access to t and/or off-site (including a con aks This $DAy - A$	he completed mplete HND	
THEN TOLD TO HOL	el SAM, SIE	LEAD SITE. OHM S AND NOT ReleA	i)	۳.25
		WITH JANNET W	1	2 C - 7
ADDITIONAL EXCA				Ć
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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
mile Direla	Page 2
en nor's Name: OHM CERD	Contract Number: QCO2
roject Name: Ft. Rilten, KS	Project Location: FT, RIEL, CS
Work performed by subcontractors on-site and/or o <u>Rumph - Jeff Weolly -+</u> <u>FERT TEANSFER - hAuling So</u> <u>Hwy 36 - Recieving Soil</u> <u>ECC WERKing ON SAUJALE</u>	AKING SAMples s
Complete and attach the daily personnel cost report fer TX 1. daily personnel cost report is required for all cost r contractors. At a minimum, the cost report shall pro	eimbursable work on-site and off-site including ovide: report title, site name, contractor, con-
number, delivery order number, date, employee nar alar, overtime, or other), total hours (regular, overti- unumed for: each employee, the entire daily report, 11) and the percentage of the estimated cost of labor	ne, or other), and per diem. Labor costs shall the entire delivery order (up to the date of the
in-site conditions which resulted in delayed progress	S: NONE

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APID RESPONSE	QUALITY CONTROL DAILY REPORT	
	Page 3	
and or's Name: OHN (OPP.	Contract Number: CCO2	
ject Name: Ft. Riber Ks	Project Location: Ft, Riltey KS	
Type and results on inspections: (Indicate when ude satisfactory work completed or deficiencies <u>DREPER LEAD EUT</u> TRUCK	ther: P-Preparatory, I-Initial, or F-Followup and with action to be taken): (F) ON G PROPER SAMP ING & Deecu	
techniques.		
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ist type and location of tests performed and res	uits: NONE	
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o. ctor's Name: OHM CORP roject Name: FF, RIEY, KS List verbal instructions received from government quired:NONE	Page 4 Contract Number: OCO2 Project Location: Ft, Riley, KS
List verbal instructions received from government	Project Location: Ft, RilEy, KS
List verbal instructions received from government	
	personnel on any deficiencies or retesting
	· · · · · · · · · · · · · · · · · · ·
Complete and attach the daily equipment cost report rendix 2. The daily equipment cost report is require site including subcontractors. At a minimum, the of tractor, contract number, delivery order number, dar is in service, hours standby, hours idle time, cost re- ummed form each type, the entire daily effort, the main and the percentage of the estimated cost of equ-	red for all cost reimbursable work on-site and cost report shall provide: report title, site name, te, equipment type and identification number, ate, and days in service. Equipment costs shall entire delivery order (up to the date of the
list the total number of samples collected and tester ected: <u>18</u> Tested: <u>NONEAmplifyin</u> <u>SAMPles WERE Held by dirit</u>	

PAPID RESPONSE ps of Engineers the Displice			QUALITY CONTROL DAILY REPORT Page 5		
		Page 5			
cr's Name:	ect Name: FF. Rilfy KS		and the second	Contract Number: COO2	
oject Name: F-				Project Location: Ft, Rilty, KS	
List the total quantity of waslewater treated:		g2]](	gellen(s) None		
List the total m	ember of drums	s overpacked:			
Q	ozniity	Location	Haz-Cat		
				NONE	
			, <u>, , , , , , , , , , , , , , , , , , </u>		
olifying Info:	Cum Le.	HD 756,39			
		· · · · · · · · · · · · · · · · · · ·			
List the following	g transportation	and/or disposal ii	nformation:	<u>*</u>	
Quantity	I.D. No.	Material	Manifest No.	Disposal Location	
97.91 Tas	<u> </u>	Leas Soil	04146- 64170	Hury-36	
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Complete and attach the daily material cost report at the end of this document and label as tdix 3. The daily material cost report is required for all cost reimbursable work on-site and offtovide: report title, site name, contractor, contract number, delivery order number, date, material used, quantity and units, location of material, and vendor. Material costs shall be summed for: turchase, the entire daily effort, the entire delivery order (up to the date of the report) and the target of the estimated cost of materials.

U.S. Army RAPID RESPONSE Corps of Engineers Omula Director	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Contractor's Name OHU CORP	Contract Number: OCOZ
Project Name: FI Riley KS	Project Location: Ft. Riley, KS
5. List all safety violations observed and corrective ac	tions: NONE
	· · · · · · · · · · · · · · · · · · ·
List any credits and/or adjustments due to the governm , etc.):	ment (reference invoice number, conversa-
NONE	
· · · · · · · · · · · · · · · · · · ·	

S. Army <i>CAPID RESPONSE</i> rps of Engineers ruha District	QUALITY CONTROL DAILY REPORT	
	Page 7	
im or's Name: CHM (1912D)	Contract Number: OCO2	
oject Name: Ft. R. VELIS	Project Location: FA, Rilty, ES	
Complete and attach the Rapid Response daily wor Appendix 4. The daily work order is required for al luding subcontractors. This document details the con- ance approval by the On-Site Corps Representative ubursement.	l cost reimbursable work on-site and/or off-site ntractors next day work effort which shall have before the contractor is entitled to cost	
Additional comments/remarks: <u>CREW is Sta</u>	ed down for Wednesday	
		<b></b>
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Certification: I certify that the above report is complete sentative, have inspected all work performed this day r and have determined that all materials, equipment, the plans and specifications, except as noted above.	y by the primary contractor and each subcon-	
actor's designated Quality Control Representative:	Villam le Jennele	

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KAPID KESPONSE	QUALITY CONTROL DAILY REPORT
maha District	Page 1
or mer's Namer HM CORTERATION	Contract Number: DACW45-94-Daces
roject Name: F4, RilEy, KS	Project Location: Ft. Riley, KS
sport No.: QC 43	Delivery Order No.: CCO2
ste: 4/6/94	Weather: Mild
imperature: Min. 35 Max.53	5 Reinfall: O inches
STRUCTIONS: The Contractor shall submit this r rps Representative. Concurrently, the Contractor s ms to the Corps District Office and the Area Offic	shall provide electronic access to the completed
Work performed today by primary contractor on-s scription): <u>CREW WAS CAILED IN AT</u>	TOSE'S REQUEST TO START
Is centreted to provide +	
backfill, FERT Will PRONO	
	CAI PSF 15 trucks ON
Thursday & 10 trucks on	FRIDAY. JANNET WADE
	ith Additional AREAS OF
	EN AND PROVIDED to
USACE MODS 4ES - Len	D SITE LOADEN WAS
DECENED FOR USE IN BU	MAJ OF LEAD EXCANATION
_ WAUL ASLED JER DETHILL	A MAJ OT LEAD EXCANNION
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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
Dincha Direitt	Page 2
ic -tor's Name: OHM CORD	Contract Number: OCO2
roject Name: Ft, Rilten, KS	Project Location: FI, RIELI, CS
Work performed by subcontractors on-site and/or	
Rumph- Jeff Woolly DATA	Working with sample
ECC Working EN ANAL	utical Pesults
	for contraction is
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Complete and attach the daily personnel cost repor peptix 1.	t at the end of this document and label as
	reimbursable work on-site and off-site including rovide: report thle, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the
peptix 1. cally personnel cost report is required for all cost contractors. At a minimum, the cost report shall put t number, delivery order number, date, employee n ular, overtime, or other), total hours (regular, overt unumed for: each employee, the entire daily report	reimbursable work on-site and off-site including rovide: report title, site name, contractor, con- ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall t, the entire delivery order (up to the date of the or.
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KAPID KESPONSE 178 d'Engineers nalia Disalet	QUALITY CONTROL DAILY REPORT Page 3	
Tor's Name: OHU (OPP.	Contract Number: CCO2	
ojeci Name: Ft. Riltou, KS	Project Location: Ft. Riley KS	
Type and results on inspections: (Indicate whether bude satisfactory work completed or deficiencies w	er: P-Preparatory, I-Initial, or F-Followup and with action to be taken): <u>NOTE</u>	
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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
	Page 4
ic ter's Name: OffM CERP	Contract Number: CCO2
roject Name: FJ. RilEy, KS	Project Location: Ft. RIEY, KS
List verbal instructions received from governm quired:	ment personnel on any deficiencies or retesting
Asite including subcontractors. At a minimum, A Uractor, contract number, delivery order number	equired for all cost reimbursable work on-site and the cost report shall provide: report title, site name, r, date, equipment type and identification number, ost rate, and days in service. Equipment costs shall the entire delivery order (up to the date of the f equipment.
List the total number of samples collected and t	
	ifying Info: <u>NONE</u>

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	QUALITY CONTROL DAILY REPORT		
maha District		Page 5 Contract Number: COO2 Project Location: FT, Rilty, KS	
ctor's Name: OHM CORD, oject Name: FF. Rilfy KS List the total quantity of wastewater treated:			
		overpacked:	
Location	Haz-Cat		
1		NONE	
		100.00	
and 'or disposal inf	čermation:	ONE	
Material	Manifest No.	Disposal Location	
·····			
	1		
	xzter treated: everpzeked: Location  removed from the Solids: znd'or disposal inf	S       Project Locatio:         vater treated:       S         cverpacked:       Haz-Cat         Location       Haz-Cat         Image: state	

rovide: report title, site name, contractor, contract number, delivery order number, date, material ased, quantity and units, location of material, and vendor. Material costs shall be summed for: surchase, the entire daily effort, the entire delivery order (up to the date of the report) and the utility of the estimated cost of materials.

U.S. Army RAPID RESPONSE Dergs of Engineers Dmuha Director	RAPID RESPONSE QUALITY CONTROL DAILY REPORT	
	Pzge 6	
ichauctor's Name OHU (GRD	Contract Number: OCOZ	
roject Name: FT, RIELT, KS	Project Location: Ft, Riley, KS	
5. List all safety violations observed and correct	ive actions: NOAE	• •
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EIC.):	overnment (reference invoice number, conversa-	
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S. Army CAPID RESPONSE rps of Engineers	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
nihi Diaria	Page 7
maracter's Name: CHM (1912D,	Contract Number: OCO2
oject Name: Ff. Ruley i CS	Project Location: FA, Kiler, KS
Complete and smach the Rapid Response daily Appendix 4. The daily work order is required fo luding subcontractors. This document details the ance approval by the On-Site Corps Representati ubursement.	r all cost reimbursable work on-site and/or off-site contractors next day work effort which shall have
Additional comments/remarks: No.	NE
Dertification: I certify that the above report is co entative, have inspected all work performed this r and have determined that all materials, equipment the plans and specifications, except as noted above	day by the primary contractor and each subcon- ent, and workmanship are in strict compliance
ctor's designated Quality Control Representative	Link lan in

Self Englineers	DAILY REPORT	
ha District	Page 1	Thur
TT'S NEMER HAU CORTERATION	Contract Number: DACW45-94-Dace	
eci, einer FH, Riley, KS	Project Location: Ft. Riley, KS	
m No.: 00 44	Delivery Order No.: COOL	
4/1/94	Westher: Mild	
perature: Min. 35 Max. 60	Rainfall: O inches	
IRUCTIONS: The Contractor shall submit this form s Representative. Concurrently, the Contractor shall s to the Corps District Office and the Area Office.		
Crk performed today by primary contractor on-site (mion): Other LOMDED EUT 16 TICUC to Ship to PEERIA DISPOSAL- FRIDAY 4/8/94 CHM Also UPPER PSF AREAto MAKE Other FINISHED SAMPLINE (ONFORMATION.	ES FROM PSF AREA THESE trucks will ARRIVE DACK filled the E A woreleine platform.	
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APID KESPUNSE	DAILY REPORT
Prise Engineers The Dirulet	Page 2
Tr's Name: OHM CORD	Contract Number: 0002
eer Name: Ft. Kilten, Ks	Project Location: FT, REL, CS
Work performed by subcommenters on-site and/or	off-site (include a complete description):
	SAMPLING WASTE
FORT ITCANSICE - HAULIN PEORIA DISPOSAL - Recie	
WALLEED SAND - HAU	INC BACKFIL
	· ·
<ul> <li>complete and attach the daily personnel cost report toix 1.</li> <li>ally personnel cost report is required for all cost itractors. At a minimum, the cost report shall produce report shall provider number, date, employee report shall provide a contract of a second s</li></ul>	reimbursable work on-site and off-site including revide: report title, site name, contractor, con- ame and classification, hourly labor rates
ar, overtime, or other), total hours (regular, overt uned for: each employee, the entire daily report and the percentage of the estimated cost of labo	, the entire delivery order (up to the date of the
-site conditions which resulted in delayed progre	SS: NONE
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TTTT TTTT ATTON QUALTE CUNIKUL DAILY REPORT 35 of Engineers the District Page 3 CARD. Contract Number: CCO2 mortor's Name: OHU Kilter Project Location: ++. jeci name: Ft 25 Type and results on inspections: (Indicate whether: P-Preparatory, I-Initial, or F-Follow · 27.3 uce satisfactory work completed or deficiencies with action to be taken): (F)  $| \wedge |$ , orking SAMDLING DROTTER LOAD GRIF ades 15-721 lechnigues si pype and location of tests performed and results: PERSONAL Air SAMPLES AKEN AT PSF. 

CAPID RESPONSE	QUALITY CONTROL DAILY REPORT		
	Page 4		
" cr's Name: Offil CERP	Contract Number: 0002		
ject Name: FJ. Riley, KS	Project Location: Ft. RilEy, KS		
List verbal instructions received from governm uired:NONE	ent personnel on any deficiencies or retesting		
ite morudnig subcontractors. At a minimum, th actor, contract number, delivery order number.	juited for all cost reimbursable work on-site and te cost report shall provide: report title, site name, date, equipment type and identification number, t rate, and days in service. Equipment costs shall te entire delivery order (up to the date of the		
st the total number of samples collected and ter ned: <u>24</u> Tested: <u>Amplif</u> ACEN AT LEAD SITE & TR	sted for the day: ying Info: <u>BALANCE OF SAMPLES</u> HAUS DERTED TO LAB		
2 Air SAmples (PERS	SCWAL)		

			DAILY RE	PORT		
			Page 5	Page 5		
ni tis Na	me: OHM	CORD,		ter: 0002		
oject Nzone: Ff. Rilfy, KS			Project Locati	Project Location: Ft. Rilzy, KS		
List the tota	d quantity of was	l / lewater treateó:	<u> </u>	cr:(s)		
List the tota	l nomber of drun	ts overpacked:				
	Quentity	Location	Haz-Cat	—		
		1		NONE		
		n and 'or disposal ir	1			
Quantity	J.D. No.	Material	Manifest No.	Disposal Location		
359.95	Iquis	PSF Soil	64/77	Peckin DISPOSAL		
		1	   	] 		
			<u>}</u>	<u></u>		
implete and a	ttach the daily m	aterial cost report a	t the end of this d	ocument and label as		
DN 3. The da	aly material cost	report is required f	or all cost reimbuf	Sable work on-site and off	-	
ed, quantity a	ind units, location	n of material, and v	endor. Material c	order number, date, materia osts shall be summed for:	-1	
irchase, the er	tire daily effort, imated cost of m	the entire delivery	order (up to the da	ate of the report) and the		
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The degrees     DAILY REPORT       Page 6     Page 6       Project Name: DAILY REPORT     Project Number: OCO2       Siject Name: DAILY REPORT     Project Location: F4, Riey, K5       List all safety violations observed and corrective actions:     NoNE
oject Name: FL RIEL KS Project Location: FL RIEL KS
oject Name: Ft. Riley, KS Project Location: Ft. Riley, KS
ist any credits and/or adjustments due to the government (reference invoice number, conversa- etc.):
NONE

APID RESPONSE r of Engineers he Diaria	QUALITY CONTROL DAILY REPORT		
	Page 7		
tractor's Name CHM (1922),	Contract Number: 0002	-	
ect Name: Ft. Riley ils	Project Location: FA, Kilter, ES	=	
Complete and anach the Rapid Response daily provided for prendix 4. The daily work order is required for this subcontractors. This document details the new approval by the On-Site Corps Representative bursement.	e all cost reinibursable work on-site and/or off-site contractors next day work effort which shall have		
Additional comments/temarks: NONE		-	
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intification: I certify that the above report is connative, have inspected all work performed this and have determined that all materials, equipme e plans and specifications, except as noted abov	day by the primary contractor and each subcon- nt, and workmanship are in strict compliance		
tori cesignated Quality Control Representative:	Williamle. Jenuria		
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AFID KESPUNSE	DAILY REPORT
94 of Engineers 252 District	DAILI IULIONI
	Page 1
The r's Namer HM CORTERATION	[ Contract Number: DACW45-94-DCCC5
eer Namer FH, Riley, KS	Project Location: Ft. Riley, KS
on No.: 0045 \$1	Delivery Order No.: CEO2
H 4/8/94	Weather: WARM
iperature: Min.35 Man.4	65 Reinfell: O inches
	is form daily at the close of business to the on-site r shall provide electronic access to the completed filce.
Verk perforgieß today by primary contractor of	n-site and/or off-site (including a complete
interne CHM LOADED OUT 5	TRUCKS FOR FERIA
	TOOK NEW CENFIRMATORY
	EXCAVATED AREAS (NEW)
	SITE AND TRACKED SOIL
IND ACE.	
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APID KESPUNSE	DAILY REPORT		
the Dirvit	Page 2		
int d's Name: OHM CERP ject Name: Ft, Riltzy KS Work performed by subcontractors crueite and/o Rumph - JCH Ne	Contract Number: $CCO2$ Project Location: $F_1$ , $R_1E_1$ , $S_2$ or off-site (include a complete description): O(19 SAMDING		
Ft. TRANSFER - HAULI WAMEED SAND - HAULI	NG WASTE 1		
	st reimbursable work on-site and off-site including provide: report title, site name, contractor, con-		
ar, overtime, or other), total hours (regular, ove	rtime, or other), and per diem. Labor costs shall rt, the entire delivery order (up to the date of the		
-site conditions which resulted in delayed progr	ess: NONE		

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s of Engineers ha Dispite	DAILY REPORT
	Page 3
trantor's Name: OHIU (012P.	Contract Number: CCOL
eci Name: Ft, Riley, KS	Project Location: Ft. Riley KS
Type and results on inspections: (Indicate whether the satisfactory work completed or deficiencies with DREPTR LOAD TUT OF TRU	in again to be taken): $(F) ON$
SAMPLINE & DECON PRO	REEDURES
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st type and location of tests performed and results:	AIOKIC
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RAPID RESPONSE	QUALITY CONTROL DAILY REPORT	
	Page 4	-
Tr's Name: Offill COKP	Contract Number: 0002	
Meet Name: FJ. Ribey, KS	Project Location: Ft. RilEy, KS	
List verbal instructions received from governme prired:NONE	ent personnel on any deficiencies or retesting	
ute including subecontractors. At a minimum, th vactor, contract number, delivery order number,	puired for all cost reimbursable work on-site and be cost report shall provider report title, site name, date, equipment type and identification number, t rate, and days in service. Equipment costs shall te entire delivery order (up to the date of the	
ist the total number of samples collected and ter cred: <u>27</u> Tested: <u>Amplify</u> HAKEN <u>AT</u> PSF Sife	sted for the day: ying Info: <u>Closure SAMPles</u>	
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AFID KESTUIVSE ps of Englineus aba Displice			QUALITY CONTROL DAILY REPORT			
na Lustrit			Page 5			
it 'er's Nemer OHM CORD,			Contract Num	Comrzet Number: COO2		
ject Name: FF. Rilfy KS		Project Locatio	Project Location: Ft. Riley, KS			
		<u>ezilon(s)</u>				
List the total m	inder of drum	s overpacked:				
Q	sentity	Location	Haz-Cat	_		
				- 11-5		
				NONE		
ist the following	g transportation	n and 'er dispesal is	uformation:			
Quantity	I.D. No.	Material	Manifest No.	Disposal Location		
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ix 3. The daily	material cost	report is required :	for all cost reimbui	ocument and label as fisable work on-site and off-		
cide: report titl ed, quantity and	e, site name, c units, location	contractor, contract n of material, and s	number, delivery ( vendor. Material c	order number, date, material costs shall be sununed for:		
	e daily effort,	the entire delivery		ate of the report) and the		
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Nymmy RAPID RESPONSE 1775 of Engineers Tutha District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
Municer's Name OHY CERP	Contract Number: OCOZ
oject Name: FT, RIELIN KS	Project Location: Ft. Riley, KS
List all safety violations observed and corrective act	ions: NONE
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ist any credits and/or adjustments due to the governm	
a la construction de la construc	ent (reference invoice number, conversa-
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APID RESPONSE	QUALITY CONTROL DAILY REPORT
	Page 7
tractor's Namer CHM (1920,	Contract Number: 0002
ect Name: Ft. Riter, KS	Project Location: FA, KILELI, KS
Complete and attach the Rapid Response daily work ppendix 4. The daily work order is required for all ding subcontractors. This document details the contr we approval by the On-Site Corps Representative be cursement. Additional comments/remarks: (REW IS T 4/9/94/1N AM, B,FENW	cost reimbursable work on-site anafor off-site tractors next day work effort which shall have efore the contractor is entitled to cost Fo Demobe SAFURDAY
Pemain on site	
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rtification: I certify that the above report is completizative, have inspected all work performed this day and have determined that all materials, equipment, a plans and specifications, except as noted above.	by the primary contractor and each subcon-
cr's designated Quality Control Representative:	Villande Jennie
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AFID RESPONSE		1
14 of Engineers -da District	DAILY REPORT	- SAT
	Fage 1	
IT IT'S NEW OHN CERTERATION	Contract Number: DACW45-94-DX	US
ec Eine: FI, Riley, KS	Project Location: Ft. Riley, KS	
ort No.: 0046	Delivery Order No.: COOL	
4/9/95	Weather:	
perature: Min. Max.	Reinfell: inch	ĒS
IRUCTIONS: The Contractor shall submit this f s Representative. Concurrently, the Contractor s s to the Corps District Office and the Area Offic	shall provide electronic access to the completed	
Crk performed today by primary contractor on-st prion): CREW Demobes this B. Ferwich & J. FREibel	ite end'or off-site (including a complete <u>AAY NO WORK PERTORAIE</u> REMAIN	Ð
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ALID KESLONSE	DAILY REPORT
ha Disulut	Page 2
<u> </u>	Contract Number: OCO2
ir der's Name: OHM CORD	
err Name: Ft, Kiley, CS	Project Location: FI, RIEL, CS
Nork performed by subcontractors on-site and	'or off-site (include a complete description):
	NONE
implete and attach the daily personnel cost rep	port at the end of this document and label as
toix 1. ally personnel cost report is required for all co uractors. At a minimum, the cost report shall untber, delivery order number, date, employee ar, overtime, or other), total hours (regular, ov	est reimbursable work on-site and off-site including provide: report title, site name, contractor, con- e name and classification, hourly labor rates rertime, or other), and per diem. Labor costs shall wort, the entire delivery order (up to the date of the
idix 1. ally personnel cost report is required for all co uractors. At a minimum, the cost report shall unther, delivery order number, date, employee ar, overtime, or other), total hours (regular, ov uned for: each employee, the entire daily rep	ost reimbursable work on-site and off-site including provide: report title, site name, contractor, con- e name and classification, hourly labor rates entime, or other), and per diem. Labor costs shall bort, the entire delivery order (up to the date of the abor.
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QUALER & CONTRACTA 75 of Engineers Sha District DAILY REPORT Page 3 CAPD. itractor's Name: OHU Contract Number: CCO2 Project Location: ++, anne: Ff, έċ jen 1 -1 Kilter  $|\leq S$ Type and results on inspections: (Indicate whether: P-Preparatory, I-Initial, or F-Followup and ce satisfactory work completed or deficiencies with action to be taken): _____ NONE st type and location of tests performed and results: _ NONE . Lu

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cr's Name: Off CERP	Contract Number: CCO2		
ject Name: FJ. Riley, KS	Project Location: Ft. RilEy, KS		
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T's Name	OHM C	GRD,	Contract Numb	Contract Number: COOZ		
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the stor's Name OHU CERP	Contract Number: OCOZ		
oject Name: FT. RIECTI KS	Project Location: Ft. RLEG, KS		
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eci Neine: Ff. Rilezi, CS	Project Location: FA, Rilton, ES		
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.cr iesignated Quality Control Representati	ve: Willram W. Fennick	÷	
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Is r's Name AHU CORDERA	TTON	Contract Number: DACW45-94-1	XXX
ect Name: FH, Riley, KS		Project Location: Ft. Riley, KS	
cri. No.: 0047		Delivery Order No.: CEO2	
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cha Disclint	Fage 2		
is Name: Olfing CORD	Contract Number: OCO2		
eer Name: Ft. Rilten, Ks	Project Location: FI, RIELI, CS		
Work performed by subcontractors on-site and	'or off-site (include a complete description):		
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eet Name: Ft. Rilfy, KS	Project Location: Ft, Riltey KS		
Type and results on inspecticits: (Indicate whether satisfactory work completed or deficiencies w	er: P-Preparatory, I-Initial, or F-Followup and with action to be taken):		
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" or's Nemer OHM CERP	Contract Number: 0002
ject Name: FJ. RilEy, KS	Project Location: Ft, RIEY, KS
List verbal instructions received from govern bired:	attent personnel on any deficiencies or retesting
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Quantity	I.D. No.	Material	Manifest No.	Disposal Location
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dix 3. The dail ovide: report in sed, quantity an orchase, the enti	y material cost re le, site name, cor d units, location (	port is required f stractor, contract of material, and v se entire delivery	or all cost reimburs number, delivery co endor. Material co	cument and label as able work on-site and off- rder number, date, material osts shall be summed for: te of the report) and the

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en er's Namer OHU (ERP	Contract Number: OCOZ	
ojeci Nemie: FT. RIELAN KS	Project Location: Ft, Riley, KS	
List all safety violations observed and correct		
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ttractor's Namer CHM (1920,	Contract Number: 0002
ect Name: Ft, Riter, KS	Project Location: FA, Riley, KS
cesaurity 4. The daily work order is required.	ly work order at the end of this document and label for all cost reintbursable work on-site and/or off-site the contractors next day work effort which shall have ative before the contractor is entitled to cost
Additional comments bemarks:	
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intative, have inspected all work performed il	complete and correct and that I, or my authorized his day by the primary contractor and each subcon- ment, and workmanship are in strict compliance bove.
tor's designated Quality Control Representati	iver Milliam W. Hennek

APID RESPONSE	QUALITY CONTROL DAILY REPORT		ì
cha District	Page 1	M	ON
is Name HAU CORTORATION	Contract Number: DACW45-94	-Dates	
eet Name: F4, Riley, KS	Project Location: Ft. Riley, K	<u>s</u>	
CIT NO.: 0048 )/	Delivery Order No.: CEOL		
4/11/94	Weather: Cool		
perature: Min. 40 Max. 42	Reinfeil: RAIN	inches	
TRUCTIONS: The Contractor shall submit this form is Representative. Concurrently, the Contractor shall is to the Corps District Office and the Area Office.			
Verk performed today by primary contractor on-site liption): <u>B. FOMMUCE J. FREIDE</u>	and'or off-site (including a complete <i>DERFORM ADMIN DUTI</i>	Ès	
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in or's Name: OHM CORD	Contract Number: QCO2
jeer Name: Ft, Rilten, Ks	Project Location: FI, RIELI, CS
Work performed by subcontractors on-site and/o	
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ntractors. At a minimum, the cost report shall ; tumber, delivery order number, date, employee ; ar, overtime, or other), total hours (regular, over	name and classification, hourly labor rates time, or other), and per diem. Labor costs shall m, the entire delivery order (up to the date of the
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die District	Page 3	
-'s Name: OHNY (CARP.	Contract Number: CCOL	
ject Name: Ft. Rilfy, KS	Project Location: Ft, Riltey KS	
Type and results on inspections: (Indicate when ude satisfactory work completed or deficiencies <u>MONE</u>	ther: P-Preparatory, I-Initial, or F-Followup and with action to be taken):	
st type and location of tests performed and rest	NONE	
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	Contract Number: 0002
ieci Name: FJ. Riber, KS	Project Location: Ft. RilEy, KS
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nor of form each type, the entire daily effort, No 15 the percentage of the estimated cost of	
st the total number of samples collected and t ted: Tested: Ampli ZZ SAM ples from Lemp 507	Reculto at their
Action LEVEL ONE hit below ACTION LEVEL	E ARE - 4 hits Hbove - AT 480 ppm & 17 Results

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intractor's Name OHU (ERD	Contract Number: OCOZ
oject Name: FF, RIELAN CS	Project Location: Ft. RLEY, KS
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itraciur's Namer CHM (1920,	Contract Number: 0002
eet Name: Ft. Riterings	Project Location FA, Rilbern, ES
Complete and attach the Rapid Response daily wor oppendix 4. The daily work order is required for all ading subcontractors. This document details the cor- ince approval by the On-Site Corps Representative b bursement.	l cost reimbursable work on-site and/or off-site mractors next day work effort which shall have
Additional comments bemarks:NCN4	5
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ertification: I certify that the above report is complementive, have inspected all work performed this day and have determined that all materials, equipment, a plans and specifications, except as noted above.	by the primary contractor and each subcon-
ttor designated Quality Control Representative:	Villian W. Fininde

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a District	Page 1	IUE
r's Name AHUL CORTORATION	Contract Number: DACW45-94-1	XXXS
ci Neme: FI, Riley, KS	Project Location: Ft. Riley, KS	
11 No.: 0049	Delivery Créer No.: CEOL	
4/12/94	Westher: Cool	1
reseture: Min. 40 Max. 45	Rainfail: RAIN in	ches
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trk performed today by primary contractor on-site ption): <u>B. FerrWill E. T. FRIEDE</u>	e and/or off-sita (including a complete DERTORM Admin	-
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is Name: OHM CORD	Contract Number: OCO2	
eer Name: Ft, Rilten, Ks	Project Location: Fr. R. EL, CS	2
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Tor's Name: OHIY (OPP.	Contract Number: CCO2
eci Neme: Ft. Riley, KS	Project Location: Ft. Riltey KS
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viert Name: FA RilEU, KS	Project Location: Ft. Riley, KS	
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Complete and attach the daily equipment cost re		
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oject Name: FI, RIELINKS	Project Location: Ft. RLEY, KS
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rector's Nemer CHTM (102D,	Contract Number: OCO2
et Name: Ft. Kiteri CS	Project Location: FA, Kilter, ES
Complete and attach the Rapid Response daily work opendix 4. The daily work order is required for all ding subcontractors. This document details the cont toe approval by the On-Site Corps Representative b tursement.	cost reinibursable work on-site and/or on-site tractors next day work effort which shall have efore the contractor is entitled to cost
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rtification: I certify that the above report is comple- trative, have inspected all work performed this day and have determined that all materials, equipment, a plans and specifications, except as noted above.	by the primary contractor and each subcon-
or's designated Quality Control Representative:	Allian W. Jouriele

A Elenter     Page 1       If     's Named Hall CERTERATION     Centret Number: DAd UN45-94-Dates       tet Name: F.A. RILEY, KS     Prefet Location: F.A. RILEY, KS       tet Name: F.A. RILEY, KS     Prefet Location: F.A. RILEY, KS       in No:     COSO       in No:     Concentents, No       Referentiation:     Mark Mark Mark       Referentiation:     Concentents, No	APID RESPONSE	QUALITY CONTROL DAILY REPORT	LITT
ect Name: FI, Riley, KS Project Location: FT, Riley, KS 111 No.: CO50 Delivery Order No.: CEO2 14/13/94 Weather: MARM perature: Min. Max.75 Reinfall: inches TRUCTIONS: The Contractor shall submit this form daily at the close of business to the on-site s Representative. Concurrently, the Contractor shall provide electronic access to the completed s to the Corps District Office and the Area Office. Terk performed today by privary contractor consite and/or off-site (including a complete privary by privary contractor consite and/or off-site (including a complete prion): CHAIN PERFORMS AdMIN DUTIES TO FOR SITE, NE RECIEVE DATA FROM ECC. This DATA IS TURNED CUER TO JANET WADE TROM MS. ARMU, ROSULTS ARE DISCUSSED AND SEMIE PLENTINARY DIET ARE MADE PRIOR TO ARTUAL	ha District	Page 1	WED
ect Name: FH, Riley, KS Project Location: Ft, Riley, KS pri No.: C050 Delivery Order No.: CEO2 <u>4/13/94</u> Weather: <u>MARM</u> perature: Min. <u>Max.75</u> Rainfail: inches RUCTIONS: The Contractor shall submit this form daily at the close of business to the on-site s Representative. Concurrently, the Contractor shall provide electronic access to the completed s to the Corps District Office and the Area Office. Terk performed today by privary contractor on-site and/or off-site (including a complete prion): <u>CHIM</u> <u>Performents</u> <u>Admin Duties</u> <del>DE</del> <u>FER</u> <u>SITE</u> , <u>ME</u> <u>RECIEVE</u> <u>DATA</u> <u>FROM</u> <u>ECC</u> , <u>This DATA IS TUENES CUER TO</u> JANET WADE FROM <u>MS. ARMU</u> , <u>ROSULTS ARE</u> <u>DISCUSSED</u> <u>AND</u> <u>SEMIE</u> <u>Plentinent</u> <u>Plet= ARE MADE</u> <u>PRIOR</u> <u>to</u> <u>AttMA</u>	is Namen HAU CORTERATION	Contract Number: DACW45-94-DCCC	
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in ver's Name: OHM Cerp in ver's Name: OHM Cerp iect Name: Ft. Rilten KS Work performed by subcontractors on-site and or off- ECC Suewishes SAM	DAILY REPORT Page 2 Contract Number: OCO2 Project Location: FA, RUELL (S site (include a complete description): ple DESULTS
Verk performed by subcontractors on-site and/or off- ECC FUENISHES SAM	Project Location: FI, RIEL, IS
Verk performed by subcontractors on-site and/or off- ECC FUENISHES SAM	Project Location: FI, RIEL, IS
ECC fuenishes SAM	site (include a complete description):
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ndin ). Idin ).	the end of this document and label as
ally personnel cost report is required for all cost rein utractors. At a minimum, the cost report shall provid umber, delivery order number, date, employee name ut, overtime, or other), total hours (regular, overtime, uned for: each employee, the entire daily report, the and the percentage of the estimated cost of labor.	ie: report title, site name, contractor, con- and classification, hourly labor rates or other), and per diem. Labor costs shall
-site conditions which resulted in delayed progress:	NONE
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TEIN MEST OINSE	DAILY REPORT
ef Engineers 2 District	
	Page 3
Name: OHU (CPP.	Contract Number: CCO2
ici Neime: Ft. Riley, KS	Project Location: Ft. Riltey KS
ype and results on inspections: (Indicate wheth de satisfactory work completed or deficiencies	with action to be taken):
No	DNE
	NOTE
rt type and location of tests performed and resu	is MONE
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APID RESPONSE	QUALITY CONTROL DAILY REPORT		
	Page 4		
cr's Name: Offin CORP	Contract Number: 0002		
jeer Name: FJ RilEy, KS	Project Location: Ft. RilEy, KS		
List verbal instructions received from gover: stred:	runtent personntel on any deficiencies or retesting		
te including subcontractors. At a minimum, actor, contract number, delivery order numb in service, hours standby, hours idle time, -	required for all cost reimbursable work on-site and , the cost report shall provide: report title, site name, er, date, equipment type and identification number, cost rate, and days in service. Equipment costs shall t, the entire delivery order (up to the date of the of equipment.		
st the total number of samples collected and ted: Tested:Amp 27 SAMPLES SENTING	i tested for the day:		
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CAPID RESPONSE (75 of Engineers the Director		QUALITY ( DAILY REI				
		Page 5				
uit t's Na	me OHry C	SR.D.	Contract Numb	et: CCO2		
ject Name: "			Project Locatio:	Ft. Riley,	Ks	
List the tot	al quantity of wastew	vater treated:	O gzilo:	::(s);		
List the tota	d number of drums (	overpacked:				
	Quantity	Location	Haz-Cat	-		
				NONE		
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- <u></u>	amount of waste(s)					-
liquid: lifying Info:	ttilgal	Solids: _	yds/te::s	NONE		
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list the follow	ving transportation a	md'er dispesal in:	formation:	NONE		
Quantity	] J.D. No.	Material	Manifest No.	Disposal Location		
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mulete and a	stach the daily more			cument and label as		
ax 3. The da	ally material cost rep	crt is required fo	r all cost reimburs	able work on-site and	off-	
ed, quantity .	and units, location o	f material, and ve	indor. Material co	der number, date, mate sts shall be summed fo	er:	
rchare, the e	ntire daily effort, the imated cost of mate	e entire delivery o	order (up to the dat	e of the report) and th	e	
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L'Army CAPID RESPONSE 178 cf Engineers 184 Dianta	RAPID RESPONSE QUALITY CONTROL DAILY REPORT		
	Page 6		
ter's Name OHU CORD	Contract Number: OCOZ		
ject Name: FL, RIELIN CS	Project Location: Ft. Riley, KS		
List all safety violations observed and correct			
	NONE		
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st any credits and/or adjustments due to the g	overrament (reference invoice number, conversa-		
	NONE		
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APID RESPONSE	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
: District	Page 7
récuris Name: CHM (19:20,	Contract Number: CCO2
ect Name: Ff. Rilezy i CS	Project Location: FA, Riley, ES
Complete and attach the Rapid Response daily v ppendix 4. The daily work order is required for ding subcontractors. This document details the toe approval by the On-Site Corps Representativ rursement.	all cost reimbursable work on-site ana/or off-site contractors next day work effort which shall have
Additional comments/temarks:	NONE
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riffication: I certify that the above report is con- trative, have inspected all work performed this and have determined that all materials, equipme plans and specifications, except as noted above	day by the primary contractor and each subcon- nt, and workmanship are in strict compliance
or' fesignated Quality Control Representative:	William le Tenurek

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APID RESPONSE	QUALITY CONTROL DAILY REPORT		
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The or's Name A HAL CERTERATION	Contract Number: DACW45-9"	1-Daas	
eer Name: F4, Riley, KS	Project Location: Ft. Riley, k	.1	
111 No.: 0051	Delivery Order No.: CEOL		
: 4/14/94	Weather:		
perature: Min. Max.	Reinfell:	inches	
RUCTIONS: The Contractor shall submit this for s Representative. Concurrently, the Contractor sha s to the Corps District Office and the Area Office.	ill provide electronic access to the comp		
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	QUALITY CONTROL DAILY REPORT	
s of Engineers hs Dirwlet	Page 2	
ir s Name: Oltin CORD	Contract Number: OCO2	
ect Name: Ft. Riley, Ks	Project Location: FI, REL, S	
Verk performed by supcontractors crusice and Rumph Jeff W	or off-site (include a complete description): 50/14 - WORKS ON ANALYTICA	
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uractors. At a minimum, the cost report shall umber, delivery order number, date, employee ir, overtime, or other), total hours (regular, ov uned for: each employee, the entire daily rep and the percentage of the estimated cost of ).	ertime, or other), and per diem. Labor costs shall fort, the entire delivery order (up to the date of the abor.	
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die District	Page 3
timetor's Name: OHW (OPP,	Contract Number: CCO2
jec. Name: Ft. Riley, KS	Project Location: Ft. Ritey, CS
Type and results on inspections: (Indicate wh ide satisfactory work completed or deficiencie	nether: P-Preparatory, I-Initial, or F-Followup and es with action to be taken): NONE
st type and location of tests performed and re	
	NONE
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APID RESPONSE	QUALITY CONTROL
of Engineers • District	DAILY REPORT
	Page 4
s Name: Offm CERP	Contract Number: CCO2
et Neme: FJ. Riley, KS	Project Location: Ft, RilEy, KS
fst verbal instructions received from governa	ment personnel on any deficiencies or retesting
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idix 2. The daily equipment cost report is r e including subcontractors. At a minimum, otor, contract number, delivery order numbe in service, hours standby, hours idle time, c the service ach type, the entire daily effort,	equired for all cost reinbursable work on-site and the cost report shall provide: report thie, site name, r, date, equipment type and identification number, ost rate, and days in service. Equipment costs shall the emire delivery order (up to the date of the
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APID RE « Englineer a Direin	SPONSE			QUALITY CONTROL DAILY REPORT	
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ect Name: OHM CORD, ect Name: Ff. Riley KS List the total quantity of wastewater treated:		Contract Numbe	n: CCO2		
		Project Location	Ft. Riley, KS		
		<u>gzilov:(s)</u>			
list the total m	amber of drums	overpacked:			
Q.	ozostity	Location	Haz-Cat		
:				NONE	
t the followin		and 'or disposal in	formation:		
Quantity	I.D. No.	Naterial	Manifest No.	Disposal Location	
			Al	n.E	
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uplete and aita	ch the daily mat	etial cost report a	t the end of this do	coment and label as	
x 3. The daily	material cost re	eport is required f	or all cost reimburs	able work on-site and off-	
				rder number, date, material osts shall be summed for:	
thase, the entit	re daily effort, :)	ie entire delivery		te of the report) and the	
t the estim	ated cost of mat	enals.			

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Sectoring RAPID RESPONSE trys of Engineers make Director	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
the letter's Name OHIU CERP	Contract Number: OCOZ
oject Name: Ft. Rilern KS	Project Location: Ft. RLEY, KS
. List all safety violations observed and correct	ive actions:
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ist any credits and/or adjustments due to the go	overnment (reference invoice number, conversa-
etc.):	ONE
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a District	DAILY REFORT
	Page 7
macher's Name: CHM (152D,	Contract Number: 0002
ect Name: Ff. Kiter, KS	Project Location: FA, Kiler, ES
Complete and attach the Rapid Responsel daily we ppendix 4. The daily work order is required for al ding subcontractors. This document details the co- nce approval by the On-Site Corps Representative tursement.	il cost femilionsacre work effort which shall have intractors next day work effort which shall have before the contractor is entitled to cost
Additional comments tematist OHM 40	Refurn Monday AN.
Apicit 13 117 cm	
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ertification: I certify that the above report is com- ntative, have inspected all work performed this d- and have determined that all materials, equipmen- te plans and specifications, except as noted above.	ay by the primary contractor and each seccon- t, and workinanship are in strict compliance
ctor's designated Quality Control Representative:	Min - 1, 2 - 6

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	Page 1	FRIDHY
Contractor's Name OHM CORTERATION	Contract Number: DACE W45-94-DCCC	
Neme: FH, Riley, KS	Project Location: Ft. Riley, KS	_
epon No.: (052)	Delivery Order No.: COOL	-
ste: 4/15/14	Weather:	-
emperature: Min. Max.	Rainfall: inches	
STRUCTIONS: The Contractor shall submit this form trps Representative. Concurrently, the Contractor shall trms to the Corps District Ciffee and the Area Office.	n daily at the close of business to the on-site I provide electronic access to the completed	
Work performed today by primary contractor on-site scription): <u>OHM ALIENAL NOT ON SI</u> With Bob GARNER & WAS A		
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AND RELEVED to him this int he would BURITE the Necess	ERMATION, OUY Stated	
- NATURES.	/ / (a	
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APID RESPONSE s of Engineers ha Direits	QUALITY CONTROL DAILY REPORT	
	Page 2	
it is Name: OHAY CORD	Contract Number: OCO2	
er Name: Ft. Rilten, Ks	Project Location: FT, REL, S	
Work performed by subcontractors on-site and ECC WORKING ON	cr cff-site (include a complete description): SAMPLES	
ntractors. At a minimum, the cost report shal vumber, delivery order number, date, employe ar, overtime, or other), total hours (regular, or	test reimbursable work on-site and off-site including il providet report title, site name, contractor, con- e name and classification, hourly labor rates vertime, or other), and per diem. Labor costs shall port, the entire delivery order (up to the date of the labor.	
t-site conditions which resulted in delayed pro	ogress: <u>NONE</u>	
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ALID NEOL UNOL QUALLE CURENCE DAILY REPORT s of Engineers : Diseier Page 3 Contract Number: CCO2 CARD. tractor's Name: CHW |<sKilter Project Location: Ff. eci ... ame: Ff. -115-11 Ś Type and results on inspections: (Indicate whether: P-Preparatory, I-Initial, or F-Followup and the satisfactory work completed or deficiencies with action to be taken): NONE ::::

APID RESPONSE ps of Englineers the Distring	QUALITY CONTROL DAILY REPORT
	Page 4
cr's Name: Off CCKP	Contract Number: 0002
jeer Nemer FJ. Riley, KS	Project Location: Ft, RilEy, KS
List verbal instructions received from governm	tent personnel on any deficiencies or retesting
sired:None	
110106	<u>ع</u> ــــــــــــــــــــــــــــــــــــ
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LPID KESPUINSE MEngineers Diruist		QUALITY CONTROL DAILY REPORT Page 5						
				is Name: OHM CORD, ct Name: FF. Rilfy KS List the total quantity of wastewater treated:		Contract Number: COO2 Project Location: Ff. Riley, KS O gailon(s)		
ist the total m	mber of drums (	overpacked:						
Q	entity	Location	Haz-Cat					
				NONE				
		•						
		removed from th Solids: _	e site: yds/to:::	s NONE				
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yid: ying Info: 	btilgal		yds/toth	s NONE				
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ying Info: it the following	bbilgal	Solićs: _  znd'or disposal in	yds/tom  formation:					
ying Info:   it the following	bbilgal	Solićs: _  znd'or disposal in	yds/tom  formation:					
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ed, quantity and units, location of material, and vencor. Material costs shall be trchase, the entire daily effort, the entire delivery order (up to the date of the report) and the the estimated cost of materials.

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S. Army RAPID RESPONSE 175 cl Engineers 1945 a Dirutici	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
	Page 6
The ever's Name OHY CORD	Contract Number: OCOZ
oject Neme: FI, RIELIN CS	Project Location: Ft. Filey, KS
List all safety viciations observed and correctiv	e actions:
List any credits and/or adjustments due to the gov etc.):	
NO	NE

1PID RESPONSE	QUALITY CONTROL DAILY REPORT
: Distin	Page 7
eccoris Name: CATA (102)	Contract Number: OCO2
rt Neme: Ft. Kileun S	Project Location FA, Riley, ES
opendix 4. The daily work order is requi	daily work order at the end of this document and label red for all cost reimbursable work on-site and/or off-site ils the contractors next day work effort which shall have sentative before the contractor is entitled to cost
Additional comments/remarks:	NONE
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intative have inspected all work performs	rt is complete and correct and that I, or my authorized ed this day by the primary contractor and each subcon- quipment, and workmanship are in strict compliance ed above.
tor 'esignated Quality Control Represe	mative: Uplliam W. Jennick

APID RESPONSE	QUALITY CONTROL DAILY REPORT	MON
4 District	Page 1	
r's Name AHM CORTERATION	Contract Number: DACW45-94-Dace	
ici Name: FH, Riley, KS	Project Location: Ft. Riley, KS	
11 No.: 0053	Delivery Order No.: CEO2	
4/18/94	Weather: HOT - GREAT	
reveture: Min. 40 Max.93	Rzinfall: O inches	
RUCTIONS: The Contractor shall submit this for s Representative. Concurrently, the Contractor shalls to the Corps District Office and the Area Office.	m daily at the close of business to the on-site Il provide electronic access to the completed	
Crk performed today by primary contractor on-site phion): <u>CHN Mobes BACK to</u> ANALYTICAL SENT IN FREMI E	CO THU MERICS EN	
ANALYTICAL DATA & MA		
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APID RESPONSE	QUALITY CONTROL DAILY REPORT
de Direitt	Page 2
ni Albu Razo	Contract Number: OCO2
eer Name: Ft. Rilton, KS	Project Location: FT, RIELI, S
Work performed by subcontractors on-site and/o Rumph - J. Woolky	or off-site (include a complete description):
HVALYTICAL	
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ttractors. At a minimum, the cost report shall uniber, delivery order number, date, employee ir, overtime, or other), total hours (regular, ove	ertime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the
site conditions which resulted in delayed progr	NENE
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	DAILY REPORT
a Disuist	Page 3
ractor's Name: CHUY (CAP,	Contract Number: CCO2
ect Name: Ft, Riley, CS	Project Location: Ft. Ritey KS
ype and results on inspections: (Indicate when de satisfactory work completed or deficiencies	her: P-Preparatory, I-Initial, or F-Followup and with action to be taken): WontE
st type and location of tests performed and res	vis: <u>Nont</u>

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APID RESPONSE	QUALITY CO DAILY REPO	
Sa Dinning	Page 4	
s Name: Offin CORF	S Contract Number:	
ect Name: FJ. RilEU, K		Ft. RilEy, KS
List verbal instructions received from	n government personnel on any defi	ciencies or retesting
ired:	NONE	
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te including subcontractors. At a n	report is required for all cost reimbuninimum, the cost report shall provi	rsable work on-site and let report title, site name,
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of Engineers	SPONSE		QUALITY C DAILY REPO	
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	- Riley		Project Location:	Ft. Riley, KS
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for the total pu	mber of drums (	nerracked:		
	entity	Location	Haz-Cat	
·				NONE
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<u> </u>				)
		and 'or disposal is		
		<u> </u>	1	NONE
Quantity	I.D. No.	Material	Manifest No.	Disposal Location
				1
mplete and atta	ich the daily ma	terial cost report	et the end of this do	soument and label as sable work on-site and off-
vide: report th	le, site name, co	miractor, contract	number, delivery o	rder number, cate, material
ed, quantity an	d units, location	of material, and	vendor. Material co	osts shall be summed for: the of the report) and the
	te cany chert, t			• •

RAPID RESPONSE	QUALITY CONTROL DAILY REPORT
	Page 6
r's Name OHU CORD	Contract Number: OCOZ
oject Name: FI, RIELIN CS	Project Location: Ft. FLEY, KS
List all safety violations observed and correc	
	NONE
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list any crecits and/or adjustments due to the g letc.):	overnment (reference invoice number, conversa-
	NONE
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TENY 1 PID RESPONSE of Engineers District	RAPID RESPONSE QUALITY CONTROL DAILY REPORT
: Dierin	Page 7
a. r's Name CHIM (1920,	Contract Number: OCO2
et Name: Ft. Ritery ils	Project Location: FF, Kiler, KS
Complete and attach the Rapid Response daily we trendix 4. The daily work order is required for a fing subcontractors. This document details the c ce approval by the On-Site Corps Representative ussement.	entractors next day work effort which shall have
	None
rtification: I certify that the above report is conntative, have inspected all work performed this cand have determined that all materials, equipment plans and specifications, except as noted above	day by the primary contractor and each succent it, and workmanship are in strict compliance
tor's designated Quality Control Representative:	William W. Tennek

DAILY REPORT ips of Engineers Wha District TuĒ Page 1 Intractor's Name AHM CORTERATION Contract Number: DACW45-94-Dack Project Location: H. ÷ îlFr ...e:::e: 00 Delivery Order No.: CEO rest No.: Weather: ÷: operature: Min. Max. 72 Rainfall: inches TRUCTIONS: The Contractor shall submit this form daily at the close of business to the on-site os Representative. Concurrently, the Contractor shall provide electronic access to the completed hs to the Corns District Office and the Area Office. mary contractor on-site, and 'or off she (including a controlete Verk verfermed CDS ription) MESE WRRE FREPARED FINS eccerici. RG, ilestoch Ta 177 GAR 21 Ellel results Q ٢Ś 8080 SCarls N Suurek Ď, はヤマ ロック and Changes maps 2112 E 1160 20 a TEUR Maps 1620 rec.c.e. LARE É

is of Englacers An Director	DAILY REPORT
	Page 2
Aracter's Name: OHY CERD	Contract Number: OCO2
en Name: Ft. Riley, CS	Project Location: FT, RIELI, CS
Work performed by subcontractors <u>en-site</u> and <u>Kumph</u> - J. We <u>data &amp; MapS For P</u> ECC fares lab hes	i'r eifisite (include a complete descripticy); <u>Solley Worlle's Or Onalytical</u> SF & Llots Sults
teix 1. ally personnel cost report is required for all o ttractors. At a minimum, the cost report shal umber, delivery order number, date, employe ar, overtime, or other), total hours (regular, or umed for: each employee, the entire daily rej	vertime, or other), and per diem. Labor costs shall port, the entire delivery order (up to the date of the
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s of Engineers he District	DAILY REPORT	
de Direkt	Page 3	
tracino's Name: OHNY (CAPP.	Contract Number: CCO2	-
en Naille: Ft. Rilery, CS	Project Location: Ft. Riley KS	=
Type and results on inspections: (Indicate whet ide satisfactory work completed or deficiencies	her: P-Preparatory, I-Initial, or F-Followop and with action to be taken): <u>Acon2</u>	
st type and location of tests performed and resu	ins: <u>Alen'E</u>	
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	Page 4
" ticr's Name: OffM CECP	Contract Number: OCO2
iject Name: FJ. Riley, KS	Project Location: Ft, RilEy, KS
List verbal instructions received from governme vired:	ent personnel on any deficiencies or retesting
ractor, contract number, delivery order number, s in service, hours standby, hours idle time, cos immed form each type, the entire daily effort, th the ud the percentage of the estimated cost of e	equipment.
ist the total number of samples collected and te sted: Tested: Amplif	sted for the day: NONE
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tr's Name:		52.D, 125	1	IN FT. Rilzy, KS
	<u>F. Rilfy</u> vaning of waster		NONE saile	
	umber of drums (			
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rys of Engineers naha District	DAILY REPORT
	Page 6
ter's Name OHU CERP	Contract Number: OCOZ
ijeci Neme: FL. Rilern KS	Project Location: Ft, RLEY, KS
List all safety violations observed and correctiv	
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ist any credits and/or adjustments due to the gov	remment (reference invoice womber conversa-
etc.):	NONE
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APID RESPONSE	QUALITY CONTROL DAILY REPORT
	Page 7
III. It's Name OAM (1920,	Contract Number: OCO2
ject Name: Ff. Kiler 165	Project Location: FA, Rilber, ES
Appendix 4. The daily work order is re- uding subcontractors. This document do	ise daily work order at the end of this document and label quired for all cost reimbursable work on-site and/or off-site etails the contractors next day work effort which shall have presentative before the contractor is entitled to cost
Additional comments remarks:	NONE
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intative, have inspected all work perform	port is complete and correct and that I, or my authorized med this day by the primary contractor and each subcon- equipment, and workmanship are in strict compliance ofed above.
ttor's designated Quality Control Repre	esentative: Willain W. Jenurek

DAILY REPORT 21 of Englaters sha District FRI Page 1 Contract Number: DACW45-94-Dace Macter's Name HAM CORTERATION Freject Location: Ft. Rul Name: Delivery Order No.: COOD iert No.t MARAT Weather: pereture: Min. inches Max. Rainfail: TRUCTIONS: The Contractor shall submit this form daily at the close of business to the on-site is Representative. Concurrently, the Contractor shall provide electronic access to the completed is to the Coros District Office and the Area Office. Work verferined today by primary contractor on, site and/or off.sile (including a complete (ISAC HRNER rimionial OHM FENNICK MOCH CROCK Down town Alicak é 40 INSURE FT. RESIEVE FINAL COFIES OF CMAHA. PSF LEAD É MAPS ALSO OTHER REGULATORS ALSO RECIEVED Site AT EX Lis ME FED 4DMIN DHTIES Colly This DATE Thur NO WORK PERFORMED ON -ERDER CALL

Ts of Engineers	DAILY REPORT
Sha Direlist	Page 2
TTRACTOR'S Name: OHN CORD	Contract Number: OCO2
EFT. Filten, Ks	Project Location: FT, RIELI, CS
Work performed by subcontractors on-site and/o NONE	or off-site (include a complete description):
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	ort at the end of this document and label as
ntractors. At a minimum, the cost report shall number, delivery order number, date, employee ar, overtime, or other), total hours (regular, ove	st reimbursable work on-site and off-site including provide: report title, site name, contractor, con- name and classification, hourly labor rates rtime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the
idix 1. al., personnel cost report is required for all cost tractors. At a minimum, the cost report shall umber, delivery order number, date, employee or, overtime, or other), total hours (regular, ove uned for: each employee, the entire daily repo- and the percentage of the estimated cost of lai	st reimbursable work on-site and off-site including provide: report title, site name, contractor, con- name and classification, hourly labor rates rtime, or other), and per diem. Labor costs shall ort, the entire delivery order (up to the date of the bor.
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Liz District	Page 3	
tractor's Name: OH14 (OAP).	Contract Number: CCO2	
e. izme: Ft. Rileu, CS	Project Location: Ft, Rilty KS	
Type and results on inspections: (Indicate whether: I ode satisfactory work completed or deficiencies with	P-Preparatory, I-Initial, cr F-Followup and action to be taken):	
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st type and location of tests performed and results:	NONE	
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KALID KESEUNSE STASSÉERIE	QUALITY CONTROL DAILY REPORT	
mina District	Page 4	
r's Name: OffM CERP	Contract Number: 0002	
ofect Name: FF, Riley, KS	Project Location: Ft, RelEy, KS	
List verbal instructions received from cover	nument personnel on any deficiencies of veresting	
juireá:NENE		
ne meruding subcontractors. At a minimum Botor, contract number, delivery order numb s in service, hours standby, hours idle time.	required for all cost reimbursable work on-site and , the cost report shall provide: report this, site name, er, date, equipment type and identification number, cost rate, and days in service - Fouriement costs shall	
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rps of Engineers	a Cl Englacers a Displice		DAILY REPORT	
			Page 5	
ntractor's Name: OHM (OCD, oject Name: FF. Rilfy KS List the total quantity of wastewater treated:		Contract Numbe	er: CCO2	
		Project Locatio:	FT. Riley, KS	
		gallo:	(s) NEWE	
List the total :	umber of drums (	iverpacked:		
	Quantity	Location	Haz-Cat	
				have
	. <u></u>	 	1	NONE
		removed from the Solids: _	yds/tens	NONE
				· · · · · · · · · · · · · · · · · · ·
List the followi:	tg transportation a	end'or disposal in:	formation:	NENE
Quantity	I.D. No.	Material	Manifest No.	Disposal Location
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omplete and attach the daily material cost report at the end of this document and label as dix 3. The daily material cost report is required for all cost reimbursable work on-site and offovide: report title, site name, contractor, contract number, delivery order number, date, material sed, quantity and units, location of material, and vendor. Material costs shall be summed for: urchase, the entire daily effort, the entire delivery order (up to the date of the report) and the age of the estimated cost of materials.

APID RESPONSE	QUALITY CONTROL DAILY REPORT
	Page 6
r's Namer HIY (EXP	Contract Number: OCOZ
ject Neme: FT. Rileum CS	Project Location: Ft. RIEY, KS
List all safety violations observed and correcti	ive actions:
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	overrument (reference invoice number, converse-
eic.):	NONE
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APID RESPONSE	QUALITY CONTROL DAILY REPORT	
- District	Page 7	
:	Contract Number: OCO2	
ei Neiner Ff. Riterii CS	Project Location: FA, Kilen, KS	
Complete and attach the Rapid Response daily w opendix 4. The daily work order is required for ding subcontractors. This document details the o toe approval by the On-Site Corps Representative cursement.	all cost reincoursable work on-site and or Chrone iontractors next day work effort which shall have a before the contractor is entitled to cost	
Additional comments/temarks:	NONE	
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ertification: I certify that the above report is connuctive, have inspected all work performed this of and have determined that all materials, equipment of plans and specifications, except as noted above	day by the primary contractor and each subcon- nt, and workmanship are in strict compliance	
tor's designated Quality Control Representative:	William W. Jenniek	

DAILY REPORT of Englaters 4 District Page 1 actor's Name AHAU CORTERATION Contract Number: DAT W45-94 -1/15 ilen, Ks Project Location: F Delivery Creer No.: QOO .: No.: Weathern ARRI Reinfell: inches Max. etaturet Min. RUCTIONS: The Contractor shall submit this form daily at the close of business to the on-site Representative. Concurrently, the Contractor shall provide electronic access to the completed to the Corps District Ciffice and the Area Office. trk performed today by primary contractor on-site and/or off-site (including a complete stion): NÔ activity nect Since Ou this Huis day 170 a caration peration VOLON

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c) Engineers	DAILY REPORT
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ractor's Name: OHM COKD	Contract Number: 0002
Name: Ft. Rilen, Ks	Project Location Fr. R. ELI, CS
fork gerformed by subcontractors on-site and/or	
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tiplete and attach the daily personnel cost repor fix ).	t at the end of this document and label as
rectors. At a minimum, the cost report shall printer, delivery order number, date, employee n., overtime, or other), total hours (regular, overt	ame and classification, hourly labor rates ime, or other), and per diem. Labor costs shall , the entire delivery order (up to the date of the
ite conditions which resulted in delayed progres	SS:
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DAILY REPORT s of Engineers + District Page 3 Contract Number: 0002 stactor's Name: (CH14 (CAP. Kilter |<5Project Location: ++1 Ś Neme: Ft. Type and results on inspections: (Indicate whether: P-Preparatory, I-Initial, or F-Followup and de satisfactory work completed or deficiencies with action to be taken): NONE rt type and location of tests performed and results: - VENE

of Engineers	QUALITY CONTROL DAILY REFORT
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meter's Name: Offici CECP	Constract Number: 0002
I Nemer For Rileur, KS	Project Location: Ft. RilEy, KS
	cvermient personnel on any deficiencies or retesting
.tó:	Nort
	NONE
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erenner's Name	Office Co	5°.),	Centract Numb	er: 0002
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	ivantity of wastew		gallo:	(s) NONE
List the total ::	umber of érums a	iverpacked:		
	President	Location	Haz-Cat	NONE
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iying Info: 				NONE
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APID RESPONSE	QUALITY CONTROL DAILY REPORT	
	Page 5	
cter's Name () HIU (182D	Contract Number: OCO Z	
Jeer Namer F.F. Rilern KS	Project Location: Ft, RLEL, KS	5
List all safety viclations claserved and correc	nive actions:	
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(c.);	NONE	
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a Diefrict	Page 7	
er's Name CHUL (1930,	Contract Number: QOO2	_
it Nemer Ff. Kiter, KS	Project Location: FA, Kilzen, ES	=
ange als is The Sally work order is receited :	y work order at the end of this document and label for all cost reinfoursable work on-site and/or off-site te contractors next day work effort which shall have tive before the contractor is entitled to cost	E
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	have a stand and the Lor my substitut	
rative, have inspected all work performed th	complete and correct and that I, or my authorized is day by the primary contractor and each subcon- ment, and workinanship are in strict compliance ove.	
r' signated Quality Control Representativ	e: William W. Fouriek	

DAILY REPORT i Englaters Distric<mark>:</mark> Fage 1 wer's Namer Hall (BETERATTON Contract Number: DAUW45-94-Daus Project Location: Ft. Kiley LEZI, KS .÷: Delivery Creer No.: 000 Ne.: COL Weather: WARM Gif Max 80 Reinfell: Min. inches "CTIONS: The Contractor shall submit this form daily at the close of business to the on-site epresentative. Concurrently, the Contractor shall provide electronic access to the completed the Cores District Office and the Area Office. tactor on-site, and b s7t (:::c):c) arriss ee 071 5 [i Cadria nuclés. thisday EM Eoria Dis 50 107 las an A.M. it W1 ÖN Ead OUT COLGEN a+ Insday and anna 70 PILE renica nucles to 10 Dula n 50 36. Fiad will be leaded in two d Samples Will be taken. up With Namego M MAC Lunches

DAILY REPORT if Englances Electric Page 2 Comrzet Number: 0002 server's Name: OHM (Cry)D Project L'ocation: デションコ tek gestenned by plete and attach the daily personnel cost report at the end of this document and label as ·· ]. * personnel cost report is required for all cost reimbursable work on-site and off-site including sectors. At a minimum, the cost report shall provider report title, site name, contractor, coniter, delivery order number, date, employee name and classification, hourly labor rates overtime, or other), total hours (regular, overtime, or other), and per diem. Labor costs shall ed for: each employee, the entire daily report, the entire delivery order (up to the date of the d the percentage of the estimated cost of labor. e conditions which resulted in delayed progress: 5011 

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DAILY REPORT of Engineers Dietrict Page 3 acter's Name OHU (GPD) Contract Number: DOU : . .: Ft. Kilsu, Ks Project Location: 14. Kiter: 25 pe and results on inspections! (indicate whether: P-Preparatory, I-Initia), or Checking e satisfactory work gempleted er desiciencies with action to be taken ensure proper load 411 Contrines type and location of tests performed and results: NONE

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Eleri:	Page 4	
Nervier Offind CECP	Contract Number: OQOZ	-
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including subscentractors. At a min 17, contract number, delivery crier service, hours standby, hours idle	ort is required for all cost reinbursable work on-site and incom, the cost report shall provide: report thie, site name, number, date, equipment type and identification number, time, cost rate, and days in service. Equipment costs shall effort, the entire delivery order (up to the date of the cost of equipment.	· · · · · · ·
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s designated Quality Control Representative:	William W. Funick

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s d Insted Quality Control Representatives	William W. Finnick

DAILY REPORT Englaters Page 1 Contract Number: DACEW45-94-Daces Mer's NEWLER HAN CORTERATION Project Location: F ~1 Thur FIN 21 Delivery Creer No.: 0002 No.: Marn Weathert Max.80 NONE inches Reinfall: aturet Min. JCTIONS: The Contractor shall submit this form daily at the close of business to the on-site legresentative. Concurrently, the Contractor shall provide electronic access to the completed o the Cores District Giffee and the Area Office. site and op off-site (includin k tenter 12ê Lak as Ca meruation Nic 1

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s designated Quality Control Representative	Main W. Tenurék

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	Page 7	
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Ety 4. The daily work order is required subcontractors. This document details th	y work order at the end of this document and labe) for all cost reimbursable work on-site and/or off-site he contractors next day work effort which shall have nive before the contractor is entitled to cost
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e, have inspected all work performed this ave determined that all materials, equipm s and specifications, except as noted abor	emplete and correct and that I, or my authorized day by the primary contractor and each subcon- ent, and workmanship-are in strict compliance we.
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In iec RAPID RESPONSE QUALITY CONTROL DAILY REPORT CONTRACTOR NAME: OHM CORP + Riley (SITE NAME AND LOCATION) REPORT NO. 45 DELIVERY ORDER NO. DACW45-94- DOCO 5 DATE 5 WEATHER IFOT BAINFALL O INCHES INSTRUCTIONS: THE CONTRACTOR SHALL SUBMIT THIS FORM DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY. THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 1. WORK PERFORMED TODAY BY PRIMARY CONTRACTOR ON-SITE AND/OR OFF-SITE (INCLUDING A COMPLETE DESCRIPTION): MAN CONTRACTOR OF SITE Lestoration and Deniete . . . . WORK PERFORMED BY SUBCONTRACTORS ON-SITE AND/OR OFF-SITE (INCLUDE CONFLETE DESCRIPTION): Nomego is working at Ket Maner hemories Ance Lemoral Working on - Ruce eľ a Aque av & Perment placement . .•

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FIGURE 2.3.2a

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

(THE DAILY PERSONNEL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE (INCLUDING SUBCONTRACTORS)). AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE HAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EMPLOYEE NAME AND CLASSIFICATION, HOURLY LABOR RATES (REGULAR, OVERTIME OR OTHER), TOTAL BOURS (REGULAR; OVERTIME OR OTHER) AND FER DIEM. LABOR COSTS SHALL BE SUMMED FOR: EACH EMPLOYEE, THE ENTIRE DAILY REPORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF LABOR.

4. ON-SITE CONDITIONS WHICH RESULTED IN DELAYED PROGRESS: NONE

6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS: NONE

FIGURE 3.3.2a

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FIGURE 3.3.2a

13. LIST THE FOLLOWING TRANSPORTATION AND/OR DISPOSAL INFORMATION:

QUANTITY	I.D. NO.	HATERIAL 102	MANIFEST NO.	DISPOSAL LOCATION
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14. COMPLETE AND ATTACH THE DAILY MATERIAL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 3. (THE DAILY MATERIAL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE (INCLUDING SUBCONTRACTORS)). AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT MUMBER, DELIVERY ORDER MUMBER, DAIE, MATERIAL PURCHASED, QUANTITY AND UNITS, LOCATION OF MATERIAL, AND VENDOR. MATERIAL COSTS SHALL BE SURMED FOR: EACH PURCHASE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS.

15. LIST ALL SAFETY VIOLATIONS OBSERVED AND CORRECTIVE ACTIONS: NONE

16. LIST ANY CREDITS AND/OR ADJUSTMENTS DUE TO THE COVERNMENT (REFERENCE INVOICE NUMBER, CONVERSATIONS, ETC.). NONE

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17. COMPLETE AND ATTACH THE RAPID RESPONSE DAILY WORK ORDER AT THE END OF THIS DOCEMENT AND LABEL AS APPENDIX 4. (THE DAILY WORK ORDER IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND/OR OFF-SITE «(INCLUDING SUBCONTRACTORS)). THIS DOCEMENT DETAILS THE CONTRACTORS NEXT DAY WORK ITTORT WHICH SHALL HAVE ADVANCE APPROVAL BY THE ON-SITE CORPS REPRESENTATIVE REFORE THE CONTRACTOR IS ENTITLED TO COST REIMBURSEMENT.

FIGURE 3.3.2a

NONE 18. ADDITIONAL COMMENTS/REMARKS:____

19. CERTIFICATION: I CERTIFY THAT THE ABOVE REPORT IS COMPLETE AND CORRECT AND THAT I, OR MY AUTHORIZED REPRESENTATIVE, HAVE INSPECTED ALL WORK PERFORMED THIS DAY BY THE PRIMARY CONTRACTOR AND EACH SUBCONTRACTOR AND HAVE DETERMINED THAT ALL MATERIALS, EQUIPMENT, AND WORKMARSHIP ARE IN STRICT COMPLIANCE WITH THE FLANS AND SPECIFICATIONS, EXCEPT AS HOTED ABOVE.

CONTRACTORS DESIGNATED QUALITY CONTROL REPRESENTATIVE

RAPID RESPONSE QUALITY CONTROL DATLY REPORT Thur CONTRACTOR NAME: OHM CORP CRET Riley, KS (SITE NAME AND LOCATION) REPORT NO. 66 DELIVERY ORDER NO. DACW45-94-DOCOS. DATE 5 VEATHER HOT BAINFALL O INCHES MIN. TEOP: INSTRUCTIONS: THE CONTRACTOR SHALL SUBMIT THIS FORM DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTLY, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. 1. WORK PERFORMED TODAY BY PRIMARY CONTRACTOR ON-SITE AND/OR OFF-SITE (INCLUDING A COMPLETE DESCRIPTION): OHM Anushes Site hesteration this And operator and Teak to Beeding Can Not 5 tand for Nemble this day -1 Week or So. WORK PERFORMED BY SUBCONTRACTORS ON-SITE AND/OR OFF-SITE (INCLUDE A 2. COMPLETE DESCRIPTION): NonE 4

FIGURE 2.3.2a

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

(THE DAILY PERSONNEL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE (INCLUDING SUBCONTRACTORS)). AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE MAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER NUMBER, DATE, EMPLOYEE MAME AND CLASSIFICATION, HOURLY LABOR RATES (RECULAR, OVERTIME OR OTHER), TOTAL BOURS (RECULAR; OVERTIME OR OTHER) AND FER DIEN. LABOR COSTS SHALL BE SUBMED FOR: EACH EMPLOYEE, THE ENTIRE DAILY REPORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE FERCENTAGE OF THE ESTIMATED COST OF LABOR.

4. ON-SITE CONDITIONS WHICH RESULTED IN DELAYED PROCRESS: NONE

5. TYPE AND RESULTS ON INSPECTIONS: (INDICATE WHETHER: P-PREPARATORY, I-INITIAL, OR F-FOLLOWUP AND INCLUDE SATISFACTORY WORK COMPLETED OR DEFICIENCIES WITH ACTION TO BE TAKEN): _________

6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS: NONE

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FIGURE 3.3.2a

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FIGURE 3.3.2a

13. LIST THE FOLLOWING TRANSPORTATION AND/OR DISPOSAL INFORMATION: NONE

QUANTITY	I.D. NO.	MATERIAL	MANIFEST NO.	DISPOSAL LOCATION
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14. COMPLETE AND ATTACH THE DAILY MATERIAL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 3. (THE DAILY MATERIAL COST REPORT IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND OFF-SITE (INCLUDING SUBCONTRACTORS)). AT A MINIMUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT FUMBER, DELIVERY ORDER BUMBER, DATE, MATERIAL FURCHASED, QUANTITY AND UNITS, LOCATION OF MATERIAL, AND VENDOR. MATERIAL COSTS SHALL BE SUBMED FOR: EACH FURCHASE, THE ENTIRE DAILY EFFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS.

15. LIST ALL SAFETY VIOLATIONS OBSERVED AND CORRECTIVE ACTIONS: NONE

.

16. LIST ANY CREDITS AND/OR ADJUSTMENTS DUE TO THE GOVERNMENT (REFERENCE INVOICE NUMBER, CONVERSATIONS, ETC.). NONE

17. COMPLETE AND ATTACH THE RAPID RESPONSE DAILY WORK ORDER AT THE END OF THIS DOCEMENT AND LABEL AS APPENDIX 4. (THE DAILY WORK ORDER IS REQUIRED FOR ALL COST REIMBURSABLE WORK ON-SITE AND/OR OFF-SITE *(INCLUDING SUBCONTRACTORS)). THIS DOCEMENT DETAILS THE CONTRACTORS NEXT DAY WORK EFFORT WHICH SHALL HAVE ADVANCE APPROVAL BY THE ON-SITE CORPS REPRESENTATIVE BEFORE THE CONTRACTOR IS ENTITLED TO COST REIMBURSEMENT.

FIGURE 3.3.22

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18. ADDITIONAL COMMENTS/REMARKS:

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NONE

19. CERTIFICATION: I CERTIFY THAT THE ABOVE REPORT IS COMPLETE AND CORRECT AND THAT I, OR MY AUTHORIZED REPRESENTATIVE, HAVE INSPECTED ALL WORK PERFORMED THIS DAY BY THE PRIMARY CONTRACTOR AND EACH SUBCONTRACTOR AND HAVE DETERMINED THAT ALL MATERIALS, EQUIPMENT, AND WORKMARSHIP ARE IN STRICT COMPLIANCE WITH THE PLANS AND SPECIFICATIONS, EXCEPT AS HOTED ABOVE.

CONTRACTORS DESIGNATED QUALITY CONTROL REPRESENTATIVE

FIGURE 3.3.2a

RAPID RESPONSE QUALITY CONTROL DAILY REPORT CONTRACTOR NAME OHY CORP. Sir in 3.5 har FORT Riley (SITE RAME AND LOCATION) STELL STRIN A REFORT TO 167 DELIVERY ORDER NO DACU/45 -94-1000 DATE TEQ: MIN. WEATHER ATT BADYFALL O INCHES and so to INSTRUCTIONS: THE CONTRACTOR SHALL SUBMIT THIS FORM DAILY AT THE CLOSE OF BUSINESS TO THE ON-SITE CORPS REPRESENTATIVE. CONCURRENTIES, THE CONTRACTOR SHALL PROVIDE ELECTRONIC ACCESS TO THE COMPLETED FORMS TO THE CORPS DISTRICT OFFICE AND THE AREA OFFICE. I SALE LAND THE MARK WITH THE To to the Britistian Station and the second WORK PERFORMED TODAY BY PRIMARY CONTRACTOR ON-SITE AND/OR OFF-SITE 1. (INCLUDING A COMPLETE DESCRIPTION): Amal demote of Crew 2. WORK PERFORMED BY SUBCONTRACTORS ON-SITE AND/OR OFF-SITE (INCLUDE A NONE COMPLETE DESCRIPTION):____

FIGURE 2.3.2a

3. COMPLETE AND ATTACH THE DAILY PERSONNEL COST REPORT AT THE END OF THIS DOCUMENT AND LABEL AS APPENDIX 1.

(THE DAILY PERSONNEL COST REPORT IS REQUIRED FOR ALL COST RETHEURSABLE WORK ON-SITE AND OFF-SITE (INCLUDING SUBCONTRACTORS)). AT A MINIMUM, THE COST REPORT SHALL PROVIDE .- REPORT TITLE, SITE MANE, CONTRACTOR, CONTRACT MODIBLE, DELIVERY ORDER NUMBER, DATE, EMPLOYFE MAKE AND CLASSIFICATION, HOURING TABOR BATES (RECULAR, OVERTIME OR OTHER), TOTAL BOURS (RECULAR; OVERTIME OR CITER) AND FER DIEM. LABOR COSTS SHALL BE SURCHED FOR: EACH ENFLOYEE, THE ENTIRE DAILY REPORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) THE PERCENTACE OF THE ESTIMATED COST OF LABOR.

4. ON-SITE CONDITIONS WHICH RESULTED IN DELAYED PROCRESS: None

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5. TYPE AND RESULTS ON INSPECTIONS: (INDICATE WHETHER: P-PREPARATORY, I-INITIAL, OR F-FOLLOWUP AND INCLUDE SATISFACTORY WORK COMPLETED OR DEFICIENCIES WITH ACTION TO BE TAKEN): NONE

6. LIST TYPE AND LOCATION OF TESTS PERFORMED AND RESULTS: NONE

FIGURE 3.3.2a

7. LIST VERBAL INSTRUCTIONS RECEIVED FROM CUVERNIANT PERSONNEL ON TANY DEFICIENCIES OR RETESTING REQUIRED: NONE 27.7.114 0% 0.7 and the mainen exercised strategy and ------Provident Prop. 10 distances and The second secon d. atter a stor The ores 11. 1 AND AREA AS SPECIAL LA THE TO LEAR AND A TONY LLA SOF LIGHT CONTRACTORS ... AT & MUNICIPAL THE COST FRANK CONFILITE AND ATTACH THE DATLY DUTPLEST SUST REPORTAT THE EDD OF THIS DOCUMENT AND LABEL AS APPENDIX 2 (THE DATE DOULPHENE) COST 2 BEPORT IS REQUIRED FOR ALL COST REINBURSABLE FOR ON-SITE AND OF SITE (INCLUDING SUBCONTRACTORS)). AT A MINIHUM, THE COST REPORT SHALL PROVIDE: REPORT TITLE, SITE NAME, CONTRACTOR, CONTRACT NUMBER, DELIVERY ORDER SUBBER, DATE, EQUIPMENT TYPE AND IDENTIFICATION NUMBER, HOURS IN SERVICE, HOURS STANDEY, HOURS IDLE TIME, COST BATE, AND DAYS IN SERVICE. 2001PHENT COSTS SHALL BE SURGED FOR: EACH TYPE, THE ENTIRE DAILY REFORT, THE ENTIRE DELIVERY ORDER (UP TO THE DATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF an the second EQUIPHENT. 9. LIST THE TOTAL NUMBER OF SANFLES COLLECTED AND TESTED FOR THE DAY: WORKE TESTED:_____ COLLECTED:_____ 10. LIST THE TOTAL QUANTITY OF WASTEWATER TREATED: NONE CALLON(S) ATT L 11. LIST THE TOTAL NUMBER OF DRUMS OVERPACKED: EAZ-CAT NONE ....... LOCATION QUANTITY 12. LIST THE TOTAL AMOUNT OF WASTE(S) REMOVED FROM THE SITE: • SOLIDS: YDS/TONS LIQUID: _____BBL/GAL ••• . AMPLIFYING INFO: NONE SILSIE TRUTT

FIGURE 3.3.2a

13. LIST THE FOLLOWING TRANSPORTATION AND/OF DISPOSAL INTORNATION: NO. 939 CONFLETE AND ATTACH THE DAILY MATERIAL CEST REPORT AT THE END OF THIS 14. DOCIDIENT AND LABEL AS APPENDIX S. (THE DAILY MATERIAL COST PEPOPT IS REQUIRED FOR ALL COST REIMBORSABLE WOLK CH-SITE AND OFF.SITE (IECLIDING SUBCONTRACTORS)). AT A BINING, WER COST REPORT SAME PROVIDE: REPORT TITLE: SITE MADE, CONTRACTOR CONTRACT, MORER, DELIVERY ORDER STORER, DATE, MATERIAL TURBERSED OF QUARTER AND DATES, LOCATION OF MATERIAL. MATERIAL COSTS SWALL SE SUPPLED FOR: MACH PURCHASE, THE LATINE MAILS SPREED FOR: THE ENTINE DELIVIEN ORDER (UP TO THE MATE OF THE REPORT) AND THE PERCENTAGE OF THE ESTIMATED COST OF MATERIALS LIST ARLESALETTICATIONS OF THE AND CORRECTIVE ACTIONS: NONE 15. 23 VATVILLED VATTING THE TENTTE V TELETIMETER OF THE ESTIMATEL CO 17 . 5 36. LIST ANY CREDITS AND/OR ADJUSTMENTS DUE TO THE GOVERNMENT (REFERENCE INVOICE NUMBER, CONVERSATIONS, ETC.). NONE . . . COMPLETE AND ATTACH THE RAPID RESPONSE DAILY WORK ORDER AT THE END OF 17. THIS DOCIMENT AND LABEL AS APPENDIX 4. (THE DAILY WORK ORDER IS REQUIRED ALL COST REIMBURSABLE WORK ON-SITE AND/OR OFF-SITE . (INCLUDING SUBCONTRACTORS)). THIS DOCUMENT DETAILS THE CONTRACTORS NET FOR DAY WORK EFFORT WHICH SHALL HAVE ADVANCE APPROVAL BY THE ON-SITE CORPS REPRESEN HE CONTRACTOR IS ENTITLED TO COST REIMBURSEMENT FIGURE 3.3.2a

FIGTRE 3.3.2a

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18. ADDITTIONAL CONSENTS/REPARTS: Nonte

19. CERTIFICATION: I CERTIFY THAT THE ABOVE REPORT IS CONFLETE AND CORRECT AND THAT, I. OR MY ADTHOFIZED REPRESENTATIVE, HAVE DESPECTED ALL WORK PERFORMED THIS DAY BY THE FREMARY CONTRACTOR AND EACH SUBCONTRACTOR AND HAVE DETERMINED THAT ALL MATERIALS, ROUTHENT, AND FORKHARSHIP ARE IN STRICT COMPLIANCE WITH SHE PLANS AND SPECIFICATIONS, EXCEPT AS BOTED ABOVE.

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CONTRACTORS DESIGNATED QUALITY CONTROL REPRESENTATIVE

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FIGURE 3.3.La