



Willbros Government Services, LLC.
DAILY PRODUCTION REPORT

(ATTACH ADDITIONAL SHEETS IF NECESSARY)

DATE: 16 January 2013

CONTRACT #:	N 62583-09-D-0132/0003	TITLE AND LOCATION:	Red Hill Complex – Pearl Harbor NAVSTA	REPORT NO.:	54118
WGS PROJECT #:	54118	Tank 5 & 17	Pearl Harbor, HI		
SITE MANAGER:	James Hagen	REPRESENTATIVE:	Marc Steinhebel (NFEXWC – NTR)		
AM WEATHER:	Cloudy	PM WEATHER:	Sunny	MAX. TEMP:	79
				MIN. TEMP:	70

WORK PERFORMED TODAY

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Willbros Government Services, LLC (WGS) continued performing work activities / task per the NAVFAC Contract N62583-09-D-0132/ Task Order 0003 and approved contract modifications.

TK5 – Fabrication of the new 4" drain line and 3/4 sample line on the exterior of TK 5 is on hold until coating activities are completed.
A&S began abrasive blasting in TK 5
NACE inspector Frank Bringas performed final inspection on areas where grinding was done for coating process.
API inspection was performed by Tim Anderson on areas where grinding was done for coating process.
WGS continued prepping for TK 5 commissioning once coating activities are complete.

TK 17 – No work in TK 17 today.

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SAFETY

WAS A JOB SAFETY MEETING HELD THIS DATE?

☒ YES ☐ NO

TOTAL WORK HOURS
ON THE JOB SITE FOR
THIS DATE: 131

WERE THERE ANY LOST TIME ACCIDENTS THIS DATE?

☐ YES ☒ NO

CUMULATIVE TOTAL OF
WORK HOURS FROM
PREVIOUS REPORTS: 49,965

WAS CRANE/TRENCHING/SCAFFOLD/HV ELECTRICAL/HIGH WORK DONE?

☒ YES ☐ NO

WAS HAZARDOUS MATERIAL/WASTE RELEASED INTO THE ENVIRONMENT?

☐ YES ☒ NO

TOTAL WORK HOURS
FROM START OF
CONSTRUCTION: 50,096

LIST SAFETY ACTIONS TAKEN TODAY / SAFETY INSPECTIONS CONDUCTED

☒ Yes SAFETY REQUIREMENTS HAVE BEEN MET.

WGS observed and monitored the proper PPE was utilized and all expected safety procedures followed.
Federal Fire Dept. has issued hot work permits for designated areas. WGS performed gas testing and continuous monitoring in relevant work areas.

REMARKS / UNRESOLVED ISSUES / ANY SCHEDULE IMPACTS / PROJECT DELAYS

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WGS LABOR SITE SUMMARY					
CRAFT / TRADE NAME	EMPLOYER		TIME		TOTAL HOURS
			On Site	Off Site	
Site Manager / Supt.	WGS	James Hagen / John Sebok	12	0	12
Health & Safety Officer (HSO)	WGS	John Sebok / James Hagen	6	0	6
Quality Control Manager (QCM)	WGS	James Hagen	6	0	6
Quality Control Inspector	WGS		0	0	0
Laborer – Cleaning / Civil / Mechanical	WGS		94	0	94
Boilermaker – Fitter / Welder	WGS		0	0	0
Piping - Fitter / Welder	WGS		0	0	0
Clerical	WGS		8	0	8
API / QC Inspector	WGS		5	0	5
NDE Inspector / Tech	WGS		0	0	0

EQUIPMENT / MATERIAL RECEIVED TODAY TO BE INCORPORATED INTO WORK		
DESCRIPTION	QUANTITY	SHIPPING DOCUMENTS
Consumable / Tools / Supplies	Lot	Onsite

WGS CONSTRUCTION AND PLANT EQUIPMENT ON THE JOB SITE TODAY						
DESCRIPTION	IDLE	RENTED /OWNED	QUANTITY	On Site HRS	Off Site HRS	TOTAL HOURS
Trucks / Vehicles / Golf Cart		O-4/R-2	6	10		10
Office Trailer & Conexes (2) & Hand Tools & Equipment		O	Lot	10		10
Booms & Jacking Stands		O	Lot	10		10
Air Compressors		R	2	10		10
Forklift		R	1	10		10
Welding machines		O	2	10		10

SUBCONTRACTORS ONSITE TODAY		
COMPANY	# OF PERSONNEL	WORK PERFORMED
Abhe & Svoboda	5	Dust collection fabrication
CSI	1	NACE Inspector

GENERAL COMMENTS / REMARKS
<p>Site Visitor's – XXXXXXXXXX</p> <p>A&S began abrasive blasting in TK 5</p> <p>NACE inspector Frank Bringas performed final inspection on areas where grinding was done for coating process to ensure all weld spatter had been removed. Two areas of concern were noted and Abhe & Svoboda addressed these areas prior to starting the abrasive blasting.</p> <p>API inspection was performed by Tim Anderson on areas where grinding was done for coating process to ensure wall thickness was acceptable. No concerns were noted.</p>

James Hagen Printed Name – Site Manager	Joe Gilbert Printed Name – Project Manager	16 January 2013 Date
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CONTRACT ORDER NO.: N 62583-09-D-0132/0003 Tank 5 & 17	CONTRACTOR QUALITY CONTROL REPORT (ATTACH ADDITIONAL SHEETS)	REPORT NO.: 54118	DATE: 16 January 2013
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PHASE	Y=YES, N=NO, SEE REMARKS; BLANK-NOT APPLICABLE	Y	IDENTIFY DEFINABLE FEATURE OF WORK LOCATION AND LIST PERSONNEL PRESENT
P R E P A R A T O R Y	THE PLANS AND SPECS HAVE BEEN REVIEWED	Y	<u>Work Location:</u> ADIT 4 & 5 / Tank 5 & 17
	THE SUBMITTALS HAVE BEEN APPROVED.	Y	<u>Pre-Work Evaluation/Site Preparation:</u> TK 5 – LOTO of piping connections and tie-ins
	MATERIALS COMPLY WITH APPROVED SUBMITTALS.	Y	TK 17 – -LOTO of piping connections and tie-ins -Ventilation of tank
	MATERIALS ARE STORED PROPERLY.	Y	
	PRELIMINARY WORK WAS DONE CORRECTLY.	Y	
	TESTING PLAN HAS BEEN REVIEWED.	Y	
	WORK METHOD AND SCHEDULE DISCUSSED	Y	

PHASE	Y=YES, N=NO, SEE REMARKS; BLANK-NOT APPLICABLE	Y	Work Location & Task:	TESTING PERFORMED & WHO PERFORMED TEST
I N I T I A L	PRELIMINARY WORK WAS DONE CORRECTLY	Y	Tank 5 – Abrasive Blasting Grinding weld spatter	NACE pre blast ins. Frank Bringas CSI API final ins. before coating. Tim Anderson WGS
	SAMPLE HAS BEEN PREPARED / APPROVED.	X		
	WORKMANSHIP IS SATISFACTORY.	Y	Tank 17 – Tell-tale repairs	None
	TEST RESULTS ARE ACCEPTABLE.	Y		
	WORK IS IN COMPLIANCE WITH THE CONTRACT.	Y		

PHASE	Y=YES, N=NO, SEE REMARKS; BLANK-NOT APPLICABLE	Y	TESTING PERFORMED & WHO PERFORMED TEST
F O L L O W U P	WORK COMPLIES WITH CONTRACT AS APPROVED IN INITIAL PHASE.		None
	NO REPAIRS OR REWORK NECESSARY		

REWORK ITEMS IDENTIFIED TODAY (NOT CORRECTED BY CLOSE OF BUSINESS)	REWORK ITEMS CORRECTED TODAY (FROM REWORK ITEMS LIST)
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Remarks:

ON BEHALF OF THE CONTRACTOR, I CERTIFY THIS REPORT IS COMPLETE AND CORRECT AND EQUIPMENT AND MATERIAL USED AND WORK PERFORM DURING THIS REPORTING PERIOD IS IN COMPLIANCE WITH THE CONTRACT DRAWINGS AND SPECIFICATIONS TO THE BEST OF KNOWLEDGE EXCEPT IN THIS REPORT.

James Hagen PRINT NAME OF SITE MANAGER	James Hagen PRINTED NAME OF AUTHORIZED QC MANAGER	16 January 2013 DATE
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GOVERNMENT QUALITY ASSURANCE REPORT	DATE
QUALITY ASSURANCE REPRESENTATIVE'S REMARKS AND/OR EXCEPTIONS TO THE REPORT	
PRINT NAME OF GOVERNMENT QA REPRESENTATIVE	GOVERNMENT QA REPRESENTATIVE
DATE	

PROJECT TITLE
Clean, Inspect and Repair Fuel Tanks
Redhill Complex, Pearl Harbor HI

SITE PHOTOGRAPHS

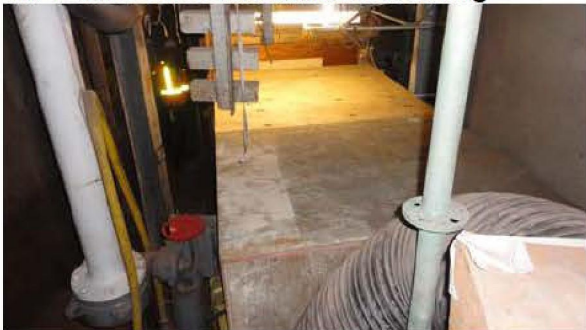
TK 5 dust collection unit blower motor



Lower tunnel conditions during blasting



TK 5 dust collection unit filter housing



Lower tunnel conditions during blasting

