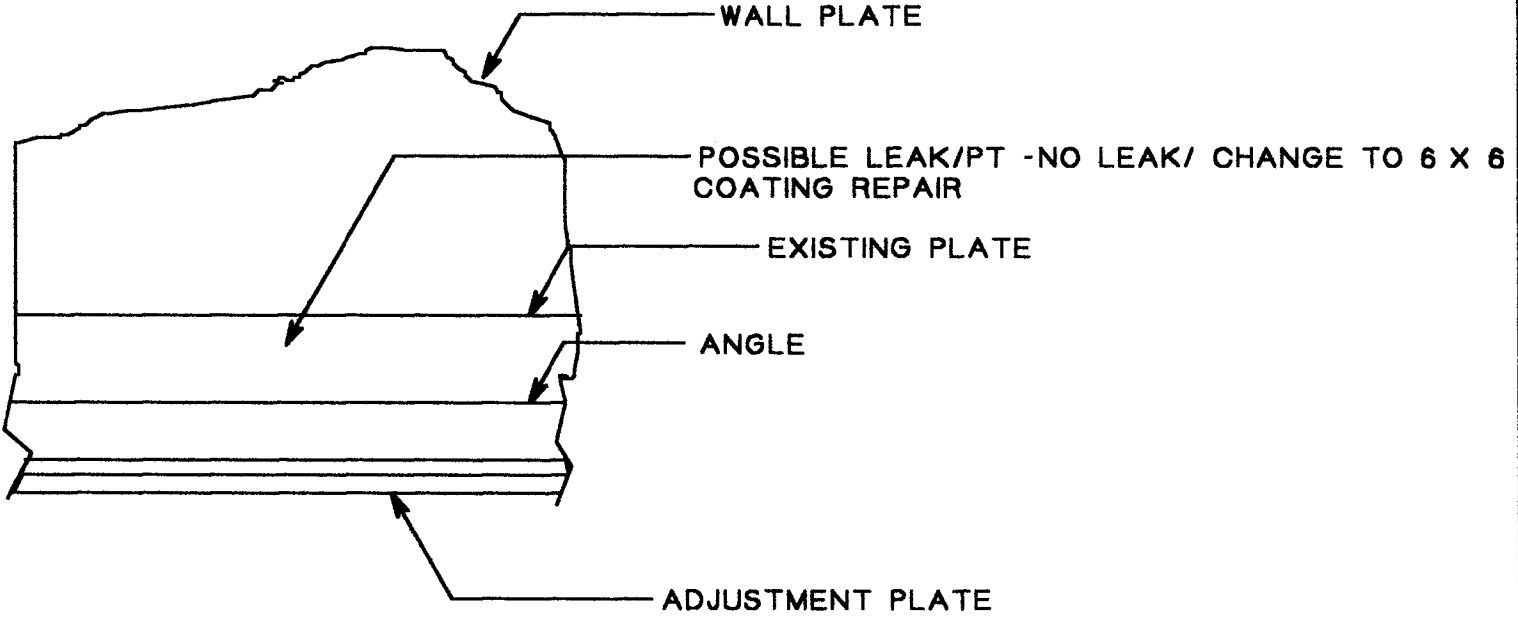


CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF&TK	2/20/98



**TYPE 8 REPAIR**

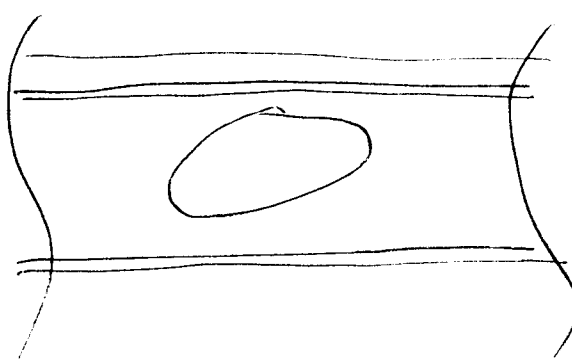
LTR	DESCRIPTION	BY	DATE
<b>REVISIONS</b>			
<b>MID ATLANTIC ENVIRONMENTAL</b>			
<b>EMERGENCY REPAIRS FOR RED HILL TANKS</b>			
Tank #10			
Repair No.: 270		File: 10r270	
Upper dome		Quadrant: B	
Course: EXTENSION		Plate: 10	
Drawn by: Tom Kitchen		Date: 5/13/98	

**Dames & Moore**  
Emergency Repairs For Red Hill Tanks at the Fleet Industrial & Supply Center  
Contract No. N62742-96-C-1356

Repair Record

ADD

Tank No.: 10 Repair No.: 270 Type: 8 Location: A

<p>CLEAN TO BARE METAL + PERFORM <del>BE</del> V.T.</p> <p>Per. T. Kitchen</p>  <p>NO DEFECTS FOUND Type 8 JJK 3/22/98</p>
--

Sketch of Repair Area

Weld Repair N/A

WPS No.: SMI.1-1

Welder ID: John Walsh

NDT Performed: Visual  Vacuum Box  Dye Penetrant

Rework Required: \_\_\_\_\_

Repair Acceptable: \_\_\_\_\_ Date Accepted: \_\_\_\_\_

Coating Repair

Coating Type: Epoxy

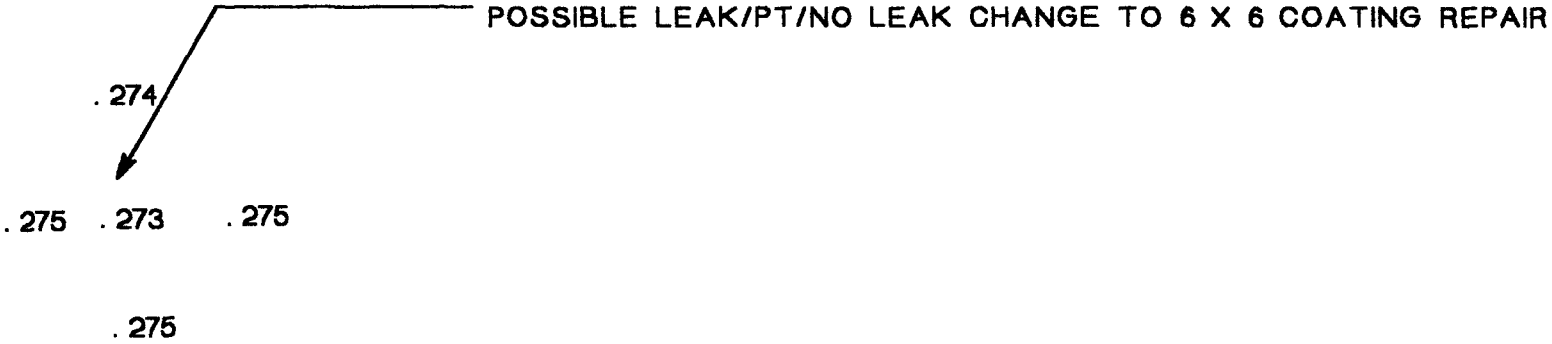
Surface Preparation:  Primer Coat:  Intermediate Coat:  Final Coat:

NDT Performed: Visual:  DFT:  Average DFT: 8 mils - 15 mils

Rework Required: N/A

Repair Acceptable: John Zschell Date Accepted: 3-13-98

CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF & TK	2/20/98



TYPE 8 REPAIR

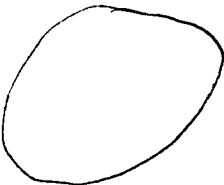
LTR	DESCRIPTION	BY	DATE
REVISIONS			
MID ATLANTIC ENVIRONMENTAL			
EMERGENCY REPAIRS FOR RED HILL TANKS			
Tank #10			
Repair No.:	280	File:	10r280
Tank Barrel		Quadrant:	A
Course:	7	Plate:	3
Drawn by:	Tom Kitchen	Date:	5/13/98

**Dames & Moore**  
Emergency Repairs For Red Hill Tanks at the Fleet Industrial & Supply Center  
Contract No. N62742-96-C-1356

**Repair Record**

Tank No.: 10 Repair No.: 280 Type: 8 Location: A

CLEAN TO BARE METAL & PERFORM P.T.  
Per T. Kitchen



NO DEFECTS FOUND *JK* Type 8  
3/22/98

Sketch of Repair Area

Weld Repair N/A

WPS No.: SM1.1-1

Welder ID: John Walsh

NDT Performed: Visual  Vacuum Box  Dye Penetrant

Rework Required: \_\_\_\_\_

Repair Acceptable: \_\_\_\_\_ Date Accepted: \_\_\_\_\_

Coating Repair

Coating Type: Epoxy

Surface Preparation:  Primer Coat:  Intermediate Coat:  Final Coat:

NDT Performed: Visual:  DFT:  Average DFT: 8 mils - 15 mils

Rework Required: N/A

Repair Acceptable: John Zichell Date Accepted: 3-13-98

CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF & TK	2/20/98



TYPE 8 REPAIR

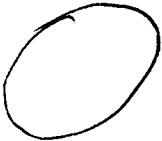
LTR	DESCRIPTION	BY	DATE
REVISIONS			
MID ATLANTIC ENVIRONMENTAL			
EMERGENCY REPAIRS FOR RED HILL TANKS			
Tank #10			
Repair No.:	290	File:	10r290
Tank Barrel		Quadrant:	A
Course:	7	Plate:	2
Drawn by:	Tom Kitchen	Date:	5/13/98

**Dames & Moore**  
Emergency Repairs For Red Hill Tanks at the Fleet Industrial & Supply Center  
Contract No. N62742-96-C-1356

Repair Record

Tank No.: 10 Repair No.: 290 Type: 8 Location: \_\_\_\_\_

CLEAN TO BARE METAL + PERFORM P.T.  
PER T. Kitchen



NO DEFECTS FOUND Type 8 JWX  
3/22/98

Sketch of Repair Area

Weld Repair N/A

WPS No.: SM1.1-1

Welder ID: John Walsh

NDT Performed: Visual \_\_\_\_\_ Vacuum Box \_\_\_\_\_ Dye Penetrant \_\_\_\_\_

Rework Required: \_\_\_\_\_

Repair Acceptable: \_\_\_\_\_ Date Accepted: \_\_\_\_\_

Coating Repair

Coating Type: Epoxy

Surface Preparation:  Primer Coat:  Intermediate Coat:  Final Coat:

NDT Performed: Visual:  DFT:  Average DFT: 8 mils - 15 mils

Rework Required: N/A

Repair Acceptable: John Zachrell Date Accepted: 3-13-98

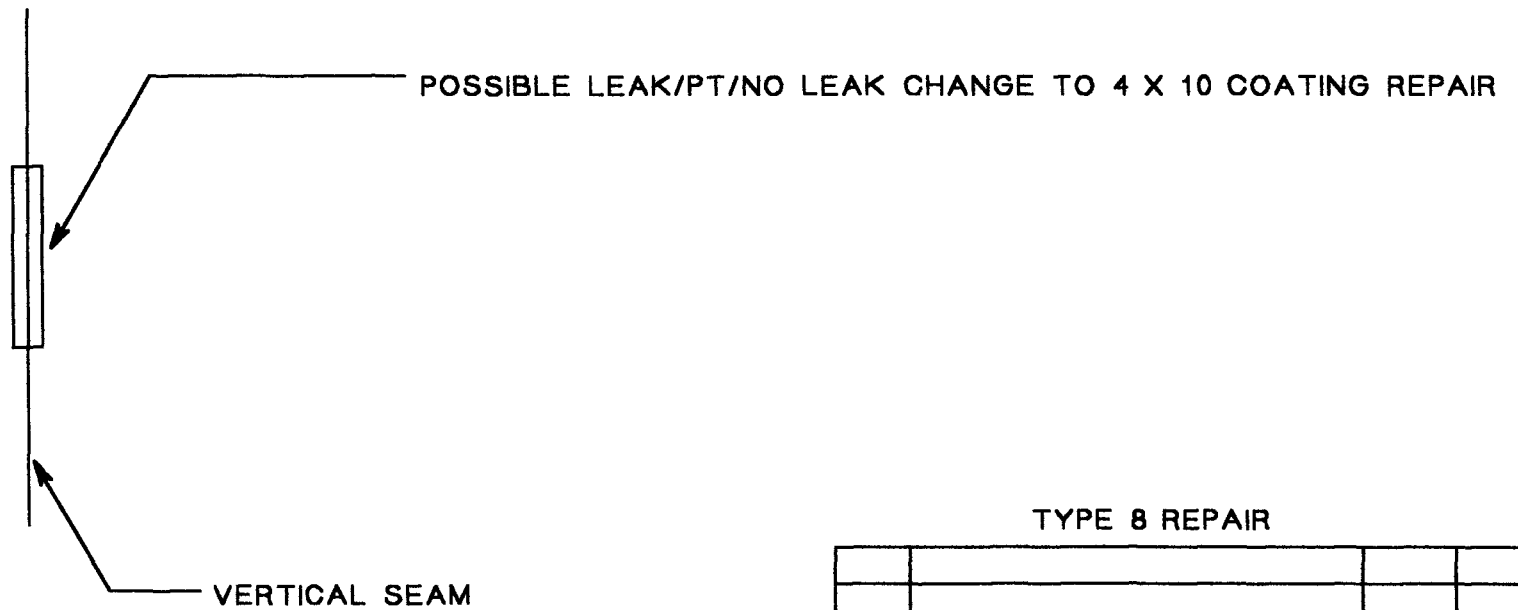
CALENDER OF EVENTS

EVENT	BY	DATE
Defect Inspected		

DEFECT NOT LOCATED

LTR	DESCRIPTION	BY	DATE
REVISIONS			
MID ATLANTIC ENVIRONMENTAL			
EMERGENCY REPAIRS FOR RED HILL TANKS			
Tank #10			
Repair No. 300		File: 10r300	
Tank Barrel		Quadrant: A	
Course: 8		Plate:	
Drawn by: Tom Kitchen		Date: 5/13/98	

CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF & TK	2/20/98



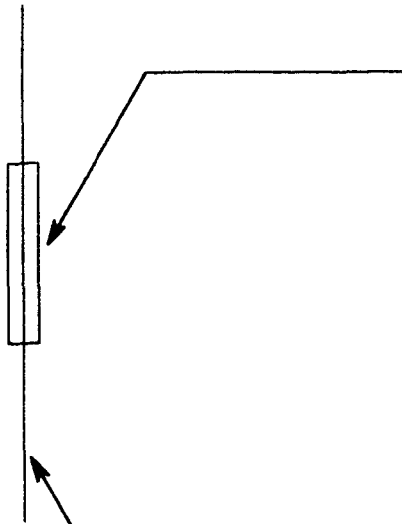
**TYPE 8 REPAIR**

LTR	DESCRIPTION	BY	DATE
<b>REVISIONS</b>			
<b>MID ATLANTIC ENVIRONMENTAL</b>			
<b>EMERGENCY REPAIRS FOR RED HILL TANKS</b>			
Tank #10			
Repair No. 310	File 10r310		
Tank Barrel	Quadrant A		
Course 11	Plate 2		
Drawn by: Tom Kitchen	Date: 5/13/98		





CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF & TK	2/20/98



POSSIBLE LEAK/PT/NO LEAK CHANGE TO 4 X 10 COATING REPAIR

VERTICAL SEAM

TYPE 8 REPAIR

LTR	DESCRIPTION	BY	DATE
REVISIONS			
MID ATLANTIC ENVIRONMENTAL			
EMERGENCY REPAIRS FOR RED HILL TANKS			
Tank #10			
Repair No.:	320	File:	10r320
Tank Barrel		Quadrant:	A
Course:	15	Plate:	2
Drawn by:	Tom Kitchen	Date:	5/13/98



**CALENDER OF EVENTS**

EVENT	BY	DATE
Defect Inspected	JF & TK	3/3/98

10 X 10 COATING REPAIR

**TYPE 8 REPAIR**

LTR	DESCRIPTION	BY	DATE
<b>REVISIONS</b>			
<b>MID ATLANTIC ENVIRONMENTAL</b>			
<b>EMERGENCY REPAIRS FOR RED HILL TANKS</b>			
<b>Tank #10</b>			
Repair No. : 330		File: 10ldr330	
Lower dome		Quadrant: B	
Course: 4		Plate: 10	
Drawn by: Tom Kitchen		Date: 5/13/98	



CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF & TK	3/3/98



6 X 6 COATING REPAIR



6 X 6 COATING REPAIR



4 X 4 COATING REPAIR

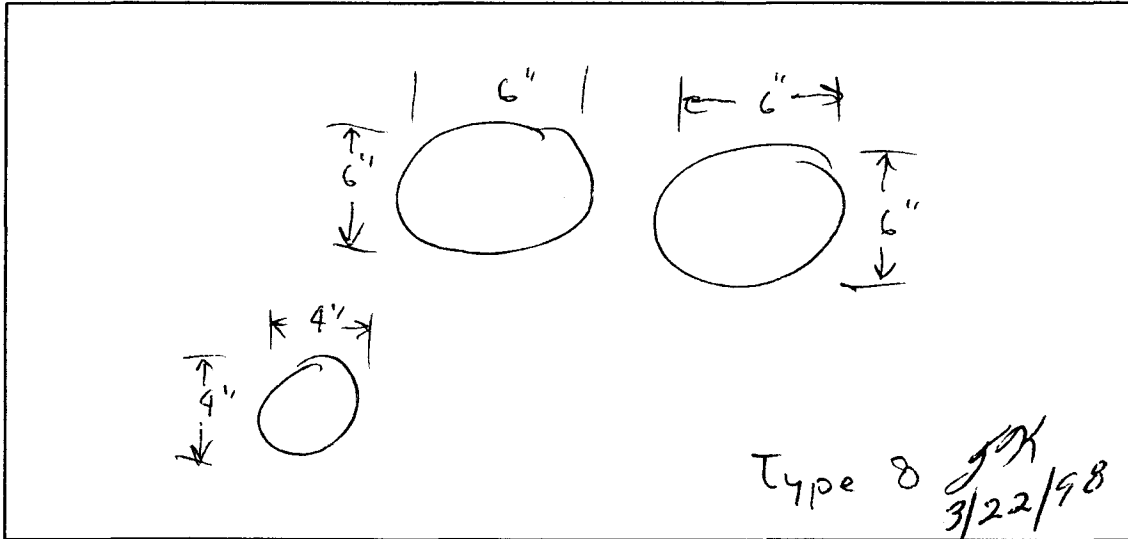
TYPE 8 REPAIR

LTR	DESCRIPTION	BY	DATE
REVISIONS			
MID ATLANTIC ENVIRONMENTAL			
EMERGENCY REPAIRS FOR RED HILL TANKS			
Tank #10			
Repair No. : 331		File:10r331	
Lower dome		Quadrant: B	
Course: 3		Plate: 11	
Drawn by: Tom Kitchen		Date: 5/13/98	

**Dames & Moore**  
**Emergency Repairs For Red Hill Tanks at the Fleet Industrial & Supply Center**  
**Contract No. N62742-96-C-1356**

**Repair Record**

Tank No.: 10 Repair No.: ADD 331 Type: 8 Location: B



Sketch of Repair Area

Weld Repair N/A

WPS No.: SM1.1-1

Welder ID: John Walsh

NDT Performed: Visual  Vacuum Box  Dye Penetrant

Rework Required: \_\_\_\_\_

Repair Acceptable: \_\_\_\_\_ Date Accepted: \_\_\_\_\_

Coating Repair

Coating Type: Epoxy

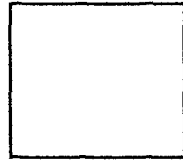
Surface Preparation:  Primer Coat:  Intermediate Coat:  Final Coat:

NDT Performed: Visual:  DFT:  Average DFT: 8 mils - 15 mils

Rework Required: N/A

Repair Acceptable: John Walsh Date Accepted: 3-13-98

CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF & TK	3/3/98



12 X 12 COATING REPAIR

TYPE 8 REPAIR

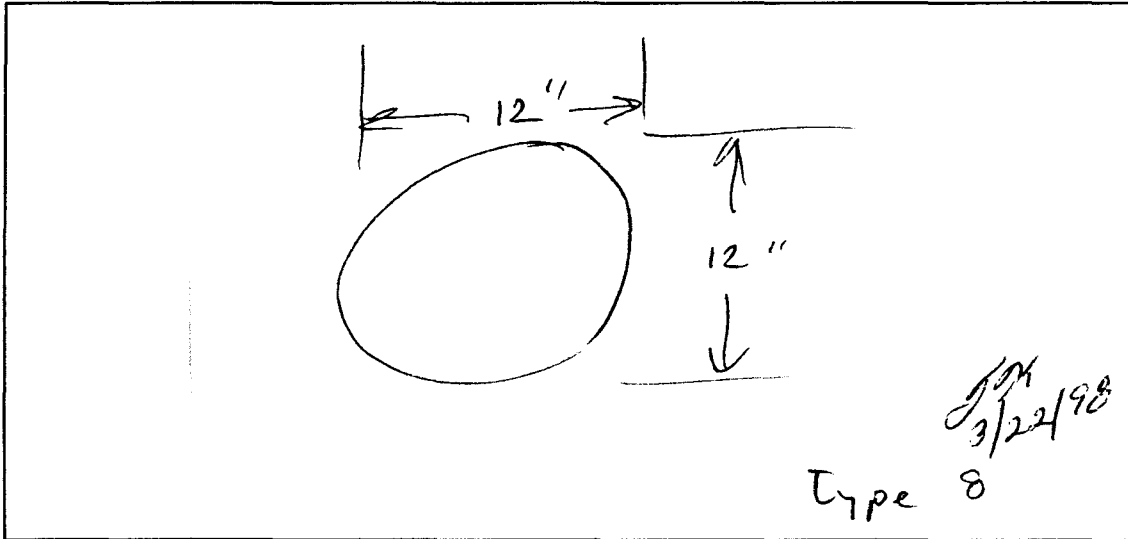
LTR	DESCRIPTION	BY	DATE
REVISIONS			
MID ATLANTIC ENVIRONMENTAL			
EMERGENCY REPAIRS FOR RED HILL TANKS			
Tank #10			
Repair No.:	332	File:	10r332
Lower dome		Quadrant:	A
Course:	3	Plate:	2
Drawn by:	Tom Kitcher	Date:	5/13/98



**Dames & Moore**  
Emergency Repairs For Red Hill Tanks at the Fleet Industrial & Supply Center  
Contract No. N62742-96-C-1356

**Repair Record**

Tank No.: 10 Repair No.: ADD 332 Type: 8 Location: A



Sketch of Repair Area

Weld Repair N/A

WPS No.: SM1.1-1

Welder ID: John Walsh

NDT Performed: Visual  Vacuum Box  Dye Penetrant

Rework Required: \_\_\_\_\_

Repair Acceptable: \_\_\_\_\_ Date Accepted: \_\_\_\_\_

Coating Repair

Coating Type: Epoxy

Surface Preparation:  Primer Coat:  Intermediate Coat:  Final Coat:

NDT Performed: Visual:  DFT:  Average DFT: 8 mils - 15 mils

Rework Required: N/A

Repair Acceptable: John Zschell Date Accepted: 3-13-98

CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF & TK	3/3/98



6 X 6 COATING REPAIR

TYPE 8 REPAIR

LTR	DESCRIPTION	BY	DATE
REVISIONS			
MID ATLANTIC ENVIRONMENTAL			
EMERGENCY REPAIRS FOR RED HILL TANKS			
Tank #10			
Repair No. : 333		File:10r333	
Lower dome		Quadrant: B	
Course: 2		Plate: 11	
Drawn by: Tom Kitchen		Date: 5/13/98	



CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF & TK	3/3/98



6 X 6 COATING REPAIR

TYPE 8 REPAIR

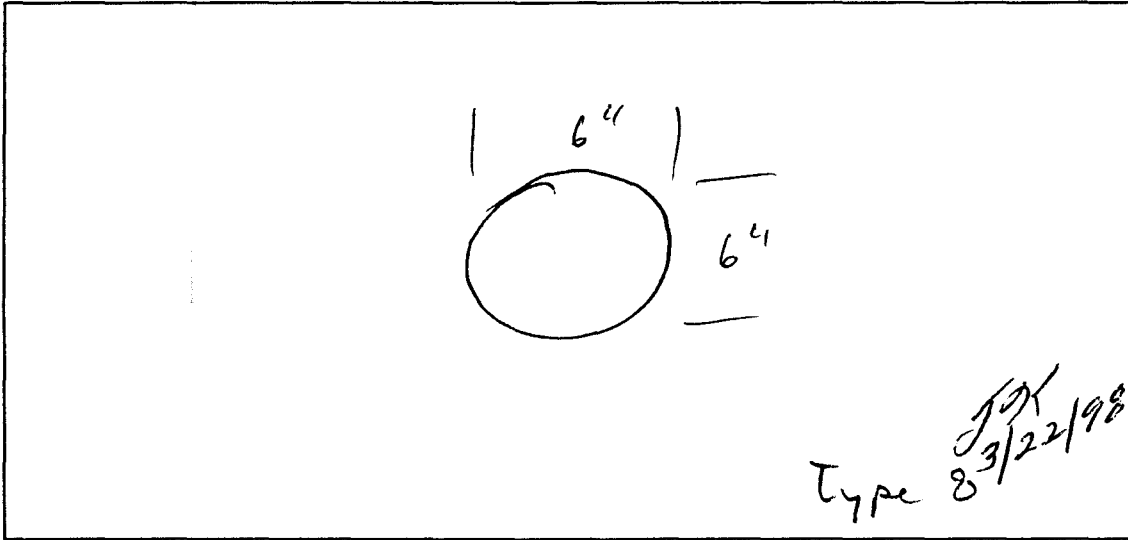
LTR	DESCRIPTION	BY	DATE
REVISIONS			
MID ATLANTIC ENVIRONMENTAL			
EMERGENCY REPAIRS FOR RED HILL TANKS			
Tank #10			
Repair No. 334		File: 10r334	
Lower dome		Quadrant: B	
Course: 2		Plate: 9	
Drawn by: Tom Kitchen		Date: 5/13/98	

**Dames & Moore**  
Emergency Repairs For Red Hill Tanks at the Fleet Industrial & Supply Center  
Contract No. N62742-96-C-1356

Repair Record

ADD

Tank No.: 10 Repair No.: 333 Type: 8 Location: B



Sketch of Repair Area

Weld Repair N/A

WPS No.: SM1.1-1

Welder ID: John Walsh

NDT Performed: Visual  Vacuum Box  Dye Penetrant

Rework Required: \_\_\_\_\_

Repair Acceptable: \_\_\_\_\_ Date Accepted: \_\_\_\_\_

Coating Repair

Coating Type: Epoxy

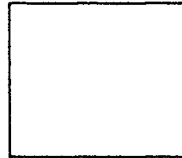
Surface Preparation:  Primer Coat:  Intermediate Coat:  Final Coat:

NDT Performed: Visual:  DFT:  Average DFT: 8mils - 15mils

Rework Required: N/A

Repair Acceptable: John Zedwell Date Accepted: 3-13-98

CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF & TK	3/3/98



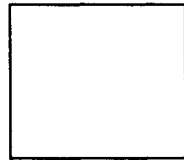
6 X 6 COATING REPAIR

TYPE 8 REPAIR

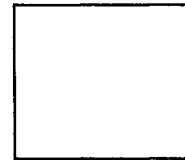
LTR	DESCRIPTION	BY	DATE
REVISIONS			
MID ATLANTIC ENVIRONMENTAL			
EMERGENCY REPAIRS FOR RED HILL TANKS			
Tank #10			
Repair No.: 334		File: 10r334	
Lower dome		Quadrant: B	
Course: 2		Plate: 9	
Drawn by: Tom Kitchen		Date: 5/13/98	



CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF & TK	3/3/98



6 X 6 COATING REPAIR



6 X 6 COATING REPAIR

TYPE 8 REPAIR

LTR	DESCRIPTION	BY	DATE
REVISIONS			
MID ATLANTIC ENVIRONMENTAL			
EMERGENCY REPAIRS FOR RED HILL TANKS			
Tank #10			
Repair No.:	335	File:	10r335
Lower dome		Quadrant:	A
Course:	2	Plate:	3
Drawn by:	Tom Kitchen	Date:	5/13/98

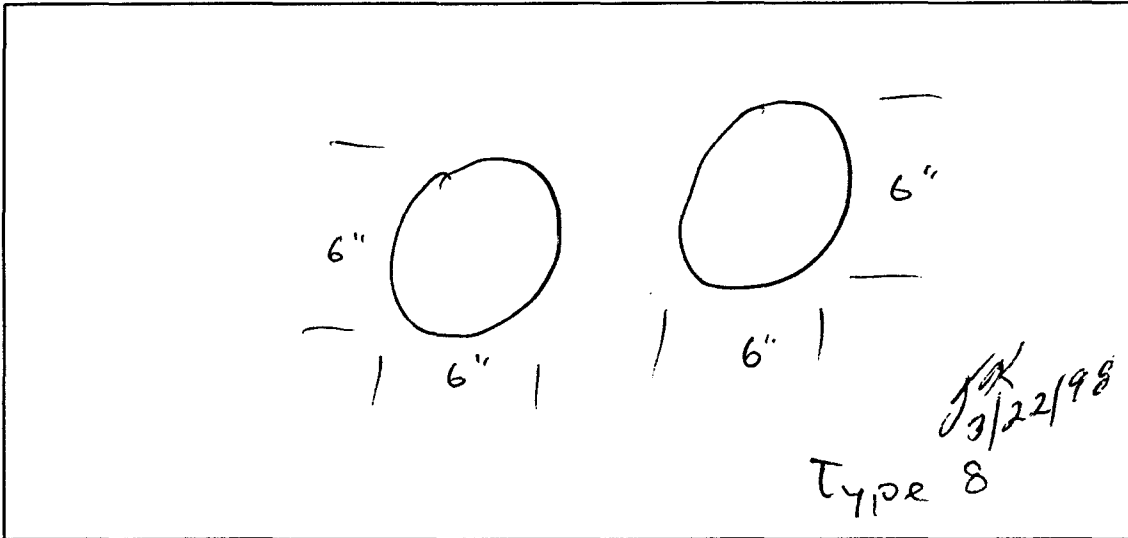


**Dames & Moore**  
Emergency Repairs For Red Hill Tanks at the Fleet Industrial & Supply Center  
Contract No. N62742-96-C-1356

Repair Record

ADD

Tank No.: 10 Repair No.: 335 Type: 8 Location: A



Sketch of Repair Area

Weld Repair N/A

WPS No.: SM1.1-1

Welder ID: John Walsh

NDT Performed: Visual  Vacuum Box  Dye Penetrant

Rework Required: \_\_\_\_\_

Repair Acceptable: \_\_\_\_\_ Date Accepted: \_\_\_\_\_

Coating Repair

Coating Type: Epoxy

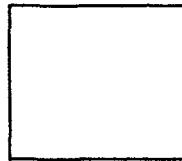
Surface Preparation:  Primer Coat:  Intermediate Coat:  Final Coat:

NDT Performed: Visual:  DFT:  Average DFT: 8 mils - 15 mils

Rework Required: N/A

Repair Acceptable: John Farrell Date Accepted: 3-13-98

CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF & TK	3/3/98



6 X 6 COATING REPAIR

TYPE 8 REPAIR

LTR	DESCRIPTION	BY	DATE
REVISIONS			
MID ATLANTIC ENVIRONMENTAL EMERGENCY REPAIRS FOR RED HILL TANKS Tank #10			
Repair No. 336	File 10r336		
Lower dome	Quadrant A		
Course 2	Plate 3		
Drawn by: Tom Kitchen	Date: 5/13/98		



CALENDER OF EVENTS		
EVENT	BY	DATE
Defect Inspected	JF & TK	3/3/98



6 X 6 COATING REPAIR

TYPE 8 REPAIR

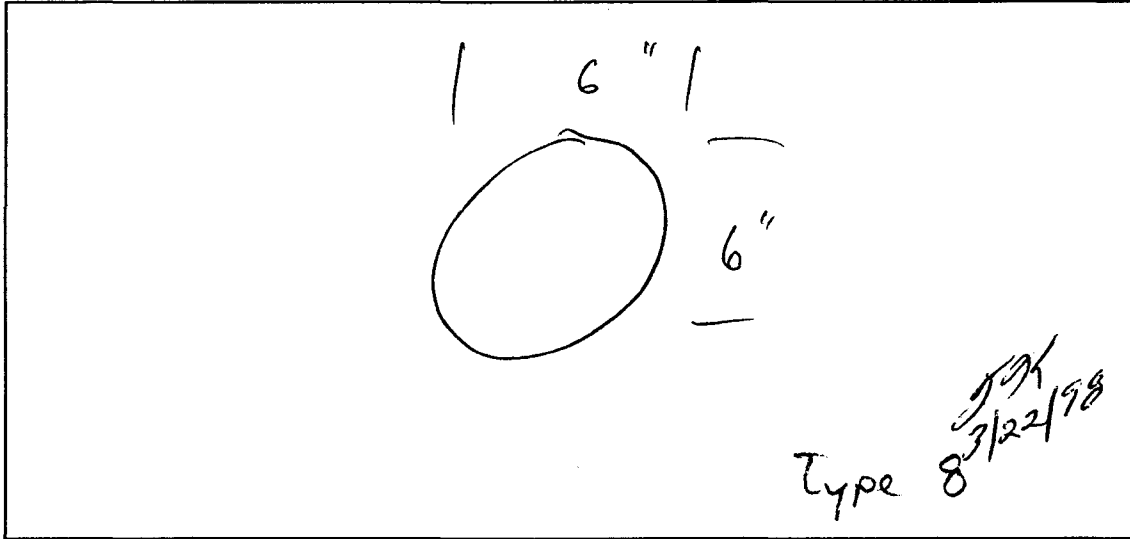
LTR	DESCRIPTION	BY	DATE
REVISIONS			
MID ATLANTIC ENVIRONMENTAL			
EMERGENCY REPAIRS FOR RED HILL TANKS			
Tank #10			
Repair No. : 337		File: 10-337	
Lower dome		Quadrant: A	
Course: 2		Plate: 3	
Drawn by: Tom Kitchen		Date: 5/13/98	

**Dames & Moore**  
Emergency Repairs For Red Hill Tanks at the Fleet Industrial & Supply Center  
Contract No. N62742-96-C-1356

Repair Record

ADD

Tank No.: 10 Repair No.: 337 Type: 8 Location: A



Sketch of Repair Area

Weld Repair N/A

WPS No.: SM1.1-1

Welder ID: John Walsh

NDT Performed: Visual  Vacuum Box  Dye Penetrant

Rework Required: \_\_\_\_\_

Repair Acceptable: \_\_\_\_\_ Date Accepted: \_\_\_\_\_

Coating Repair

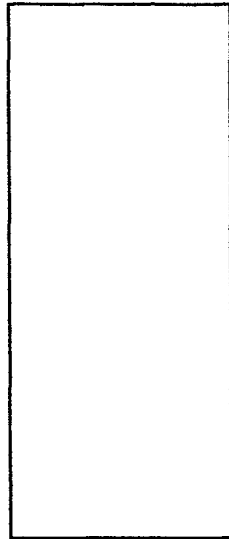
Coating Type: Epoxy

Surface Preparation:  Primer Coat:  Intermediate Coat:  Final Coat:

NDT Performed: Visual:  DFT:  Average DFT: 8mils - 15mils

Rework Required: N/A

Repair Acceptable: John Zurell Date Accepted: 3-13-98



12 X 36 COATING REPAIR

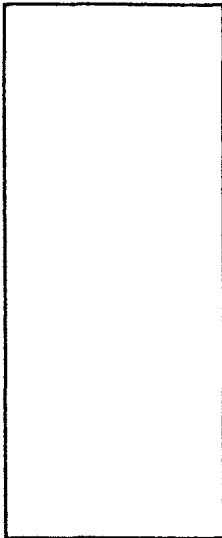
**CALENDER OF EVENTS**

EVENT	BY	DATE
Defect Inspected	JF & TK	3/3/98

**TYPE 8 REPAIR**

LTR	DESCRIPTION	BY	DATE
<b>REVISIONS</b>			
<b>MID ATLANTIC ENVIRONMENTAL</b>			
<b>EMERGENCY REPAIRS FOR RED HILL TANKS</b>			
Tank #10			
Repair No.:	338	File:	10r338
Lower dome		Quadrant:	A
Course:	2	Plate:	2
Drawn by:	Tom Kitchen	Date:	5/13/98





12 X 18 COATING REPAIR

**CALENDER OF EVENTS**

EVENT	BY	DATE
Defect Inspected	JF & TK	3/3/98

**TYPE 8 REPAIR**

LTR	DESCRIPTION	BY	DATE
<b>REVISIONS</b>			
<b>MID ATLANTIC ENVIRONMENTAL</b>			
<b>EMERGENCY REPAIRS FOR RED HILL TANKS</b>			
Tank #10			
Repair No. : 339		File: 10-339	
Lower dome		Quadrant: A	
Course: 1		Plate: 2	
Drawn by: Tom Kitchen		Date: 5/13/98	

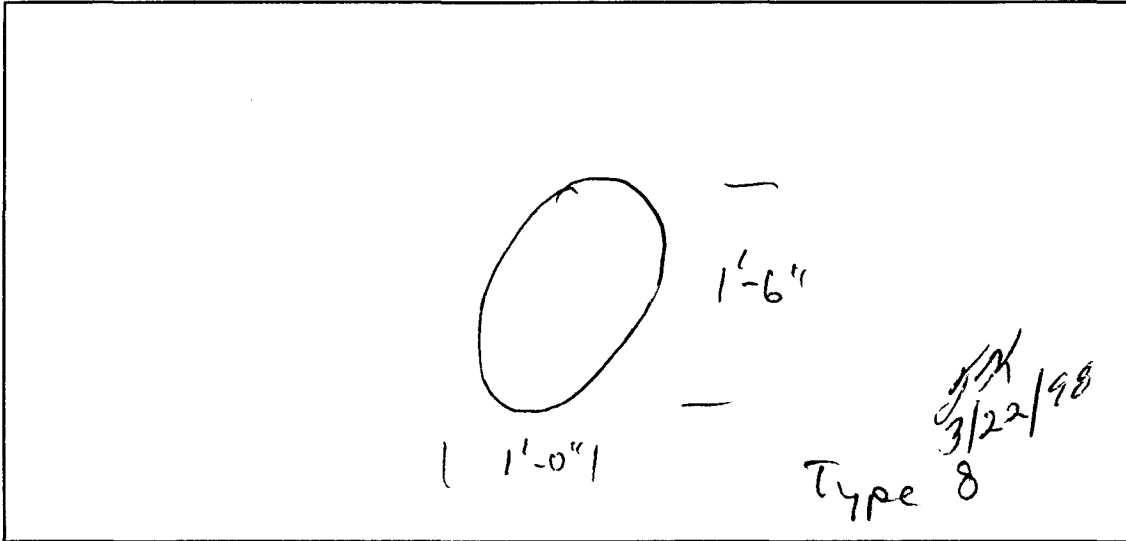


**Dames & Moore**  
Emergency Repairs For Red Hill Tanks at the Fleet Industrial & Supply Center  
Contract No. N62742-96-C-1356

Repair Record

ADD

Tank No.: 10 Repair No.: 339 Type: 8 Location: A



Sketch of Repair Area

Weld Repair N/A

WPS No.: SMI.1-1

Welder ID: John Walsh

NDT Performed: Visual  Vacuum Box  Dye Penetrant

Rework Required: \_\_\_\_\_

Repair Acceptable: \_\_\_\_\_ Date Accepted: \_\_\_\_\_

Coating Repair

Coating Type: Epoxy

Surface Preparation:  Primer Coat:  Intermediate Coat:  Final Coat:

NDT Performed: Visual:  DFT:  Average DFT: 13 mils - 20 mils

Rework Required: N/A

Repair Acceptable: John Zdrrell Date Accepted: 3-13-98