

**RIO SALADO TOWN LAKE DAM
CITY OF TEMPE
DAM SAFETY INSPECTION CHECKLIST**

Inspection Date: 5/28/2010 Inspection Time: 9:10 A.M.
Weather: _____ Temperature: _____

Normal Lake El. 1148.00 Lake El. at time of inspection: 1147.8

INSPECTION PARTY

NAME	ORGANIZATION	TELEPHONE
BASIL BOYD - COTD	COT - WUD	480-350-2603

If action is required, check appropriate column: M – Monitor; I – Investigate; R - Repair

RESERVOIR	YES	NO	ACTION		
			M	I	R
1. Is there evidence of differential settlement or movement around the rim?	—	✓	—	—	—
2. Is there an excessive amount of trash or debris?	✓	—	—	—	—
3. Is sediment management adequate?	✓	—	—	—	—
4. Any recent changes in reservoir operation?	—	✓	—	—	—

COMMENTS _____

INSTRUMENTATION	YES	NO	ACTION		
			M	I	R
1. Is instrumentation working properly?	—	✓	✓	—	—
a. Horizontal control monuments?	✓	—	—	—	—
b. Vertical control monuments?	✓	—	—	—	—
c. Piezometers?	—	✓	✓	—	—
d. Weirs?	—	✓	✓	—	—
e. Crack monitoring?	✓	—	—	—	—
f. Other? Describe	—	✓	—	—	—
g. Are all measurement devices in place of value?	✓	—	—	—	—
3. Is more instrumentation needed? Describe	—	✓	—	—	—
4. Were all available instrumentation readings reviewed?	✓	—	—	—	—
5. Do any readings show adverse trends?	—	✓	—	—	—

COMMENTS WEIRS WERE REMOVED, PIEZOMETER CABLES
DAMAGED BY FLOW

DOWNSTREAM RUBBER DAM

YES	NO	ACTION
		M I R
<input checked="" type="checkbox"/>	<input type="checkbox"/>	— — —
<input checked="" type="checkbox"/>	<input type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input checked="" type="checkbox"/>	<input type="checkbox"/>	— — —
<input checked="" type="checkbox"/>	<input type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —

COMMENTS NO BACKUP POWER SOURCE

AIR LEAK UNDER MIDPOINT OF NO. 2 BLADDER SLIGHTLY LOWER
BULGE PRESENT UNDER NO. 2 BLADDER. SMALL PIECE ~~OF~~^{PP} OF GLASS IN
NO. 2 BLADDER AT BOTTOM NEAR S. PIER. NO. 1 NOT ACCESSIBLE DUE
TO CONTINUED FLOW

SOUTH PIER

YES	NO	ACTION
		M I R
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input checked="" type="checkbox"/>	<input type="checkbox"/>	✓ — —
<input checked="" type="checkbox"/>	<input type="checkbox"/>	✓ — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input checked="" type="checkbox"/>	<input type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —

COMMENTS _____

CENTER PIER

**YES NO ACTION
M I R**

- 1. Any visible settlement? — ✓ — — —
- 2. Concrete surfaces
 - (a) spalling? ✓ — ✓ — —
 - (b) Cracking? ✓ — ✓ — —
 - (c) Erosion? — ✓ — — —
 - (d) Scaling? — ✓ — — —
 - (e) Exposed reinforcement? — ✓ — — —
 - (f) Any new cracking or deterioration since last inspection? — ✓ — — —
- 3. Joints
 - (a) Displacement/offset? — ✓ — — —
 - (b) Loss of joint material? — ✓ — — —
 - (c) Spalling? ✓ — ✓ — —
 - (d) Leakage? — ✓ — — —
 - (e) Any new joint movement since last inspection? — ✓ — — —

COMMENTS _____

NORTH PIER

**YES NO ACTION
M I R**

- 1. Any visible settlement? — ✓ — — —
- 2. Concrete surfaces
 - (a) spalling? ✓ — ✓ — —
 - (b) Cracking? ✓ — ✓ — —
 - (c) Erosion? — ✓ — — —
 - (d) Scaling? — ✓ — — —
 - (e) Exposed reinforcement? — ✓ — — —
 - (f) Any new cracking or deterioration since last inspection? — ✓ — — —
- 3. Joints
 - (a) Displacement/offset? — ✓ — — —
 - (b) Loss of joint material? — ✓ — — —
 - (c) Spalling? ✓ — ✓ — —
 - (d) Leakage? — ✓ — — —
 - (e) Any new joint movement since last inspection? — ✓ — — —

COMMENTS _____

NO ACCESS - WATER STILL FLOWING

SOUTH ABUTMENT			ACTION		
	YES	NO	M	I	R
1. Any visible settlement?	---	---	---	---	---
2. Concrete surfaces					
(a) spalling?	---	---	---	---	---
(b) Cracking?	---	---	---	---	---
(c) Erosion?	---	---	---	---	---
(d) Scaling?	---	---	---	---	---
(e) Exposed reinforcement?	---	---	---	---	---
(f) Any new cracking or deterioration since last inspection?	---	---	---	---	---
3. Joints					
(a) Displacement/offset?	---	---	---	---	---
(b) Loss of joint material?	---	---	---	---	---
(c) Spalling?	---	---	---	---	---
(d) Leakage?	---	---	---	---	---
(e) Any new joint movement since last inspection?	---	---	---	---	---

COMMENTS _____

NORTH ABUTMENT	YES	NO	ACTION		
			M	I	R
1. Any visible settlement?	---	✓	---	---	---
2. Concrete surfaces					
(a) spalling?	✓	---	✓	---	---
(b) Cracking?	✓	---	✓	---	---
(c) Erosion?	---	✓	---	---	---
(d) Scaling?	---	✓	---	---	---
(e) Exposed reinforcement?	---	✓	---	---	---
(f) Any new cracking or deterioration since last inspection?	---	✓	---	---	---
3. Joints					
(a) Displacement/offset?	---	✓	---	---	---
(b) Loss of joint material?	---	✓	---	---	---
(c) Spalling?	✓	---	✓	---	---
(d) Leakage?	---	✓	---	---	---
(e) Any new joint movement since last inspection?	---	✓	---	---	---

COMMENTS _____

DAM FOUNDATION

**YES NO ACTION
M I R**

- 1. Waterside
 - (a) Available for inspection? — ✓ — — — —
 - (b) Has waterside foundation been inspected recently? Date: _____ — ✓ — — — —
 - (c) Are surface cracks evident? — N/A — — — —
 - (d) Are joint offsets evident? — N/A — — — —
 - (e) Any spalled concrete? — N/A — — — —
- 2. Dryside
 - (a) Is it fully observable? ✓ — — — —
 - (b) Is seepage evident? — ✓ — — — —
 - (c) Are surface cracks evident? ✓ — ✓ — — —
 - (d) Are joint offsets evident? — ✓ — — — —
 - (e) Any spalled concrete? ✓ — ✓ — — —
 - (f) Any changes since last inspection? Describe — ✓ — — — —

COMMENTS SOME LOSS OF JOINT MATERIAL FROM RECENT FLOW

APRON

**YES NO ACTION
M I R**

- 1. Waterside
 - (a) Available for inspection? — ✓ — — — —
 - (b) Has waterside foundation been inspected recently? Date: _____ — ✓ — — — —
 - (c) Are surface cracks evident? — N/A — — — —
 - (d) Are joint offsets evident? — N/A — — — —
 - (e) Any spalled concrete? — N/A — — — —
- 2. Dryside
 - (a) Is it fully observable? — ✓ — — — —
 - (b) Is seepage evident? — N/A — — — —
 - (c) Are surface cracks evident? — N/A — — — —
 - (d) Are joint offsets evident? — N/A — — — —
 - (e) Any spalled concrete? — N/A — — — —
 - (f) Any changes since last inspection? Describe — ✓ — — — —

COMMENTS _____

**RIO SALADO TOWN LAKE DAM
CITY OF TEMPE
DAM SAFETY INSPECTION CHECKLIST**

Inspection Date: 1/4/10 Inspection Time: 9:40 AM
 Weather: COOL, WINDY Temperature: 59°F

Normal Lake El. 1148.00 Lake El. at time of inspection: 1148.9

INSPECTION PARTY

NAME	ORGANIZATION	TELEPHONE
<u>BASIL BOYD</u>	<u>COT - WUD</u>	<u>480-350-2603</u>

If action is required, check appropriate column: M – Monitor; I – Investigate; R - Repair

RESERVOIR	YES	NO	ACTION		
			M	I	R
1. Is there evidence of differential settlement or movement around the rim?	—	✓	—	—	—
2. Is there an excessive amount of trash or debris?	—	✓	—	—	—
3. Is sediment management adequate?	✓	—	—	—	—
4. Any recent changes in reservoir operation?	—	✓	—	—	—

COMMENTS _____

INSTRUMENTATION	YES	NO	ACTION		
			M	I	R
1. Is instrumentation working properly?	✓	—	—	—	—
a. Horizontal control monuments?	✓	—	—	—	—
b. Vertical control monuments?	✓	—	—	—	—
c. Piezometers?	✓	—	—	—	—
d. Weirs?	—	✓	—	—	—
e. Crack monitoring?	✓	—	—	—	—
f. Other? Describe	—	—	—	—	—
g. Are all measurement devices in place of value?	✓	—	—	—	—
3. Is more instrumentation needed? Describe	—	✓	—	—	—
4. Were all available instrumentation readings reviewed?	✓	—	—	—	—
5. Do any readings show adverse trends?	—	✓	—	—	—

COMMENTS _____

DOWNSTREAM RUBBER DAM

YES	NO	ACTION
		M I R
<input checked="" type="checkbox"/>	<input type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input checked="" type="checkbox"/>	<input type="checkbox"/>	— — —
<input checked="" type="checkbox"/>	<input type="checkbox"/>	— — —
<input type="checkbox"/>	<i>n/a</i>	— — —

1. Has dam been adequately maintained?
2. Has dam been operated since last inspection? Date _____
3. Have bolted connections been checked lately?
4. Have controls been tested and maintained?
5. Are power sources reliable?
6. Is auxiliary power source tested frequently?

COMMENTS _____

SOUTH PIER

YES	NO	ACTION
		M I R
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> — —
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —
<input type="checkbox"/>	<input checked="" type="checkbox"/>	— — —

1. Any visible settlement?
2. Concrete surfaces
 - (a) Spalling?
 - (b) Cracking?
 - (c) Erosion?
 - (d) Scaling?
 - (e) Exposed reinforcement?
 - (f) Any new cracking or deterioration since last inspection?
3. Joints
 - (a) Displacement/offset?
 - (b) Loss of joint material?
 - (c) Spalling?
 - (d) Leakage?
 - (e) Any new joint movement since last inspection?

COMMENTS _____

CENTER PIER

**YES NO ACTION
M I R**

- 1. Any visible settlement? — ✓ — — —
- 2. Concrete surfaces
 - (a) spalling? ✓ — ✓ — —
 - (b) Cracking? ✓ — ✓ — —
 - (c) Erosion? — ✓ — — —
 - (d) Scaling? — ✓ — — —
 - (e) Exposed reinforcement? — ✓ — — —
 - (f) Any new cracking or deterioration since last inspection? — ✓ — — —
- 3. Joints
 - (a) Displacement/offset? — ✓ — — —
 - (b) Loss of joint material? — ✓ — — —
 - (c) Spalling? ✓ — ✓ — —
 - (d) Leakage? — ✓ — — —
 - (e) Any new joint movement since last inspection? — ✓ — — —

COMMENTS _____

NORTH PIER

**YES NO ACTION
M I R**

- 1. Any visible settlement? — ✓ — — —
- 2. Concrete surfaces
 - (a) spalling? ✓ — ✓ — —
 - (b) Cracking? ✓ — ✓ — —
 - (c) Erosion? — ✓ — — —
 - (d) Scaling? — ✓ — — —
 - (e) Exposed reinforcement? — ✓ — — —
 - (f) Any new cracking or deterioration since last inspection? — ✓ — — —
- 3. Joints
 - (a) Displacement/offset? — ✓ — — —
 - (b) Loss of joint material? — ✓ — — —
 - (c) Spalling? ✓ — ✓ — —
 - (d) Leakage? — ✓ — — —
 - (e) Any new joint movement since last inspection? — ✓ — — —

COMMENTS _____

SOUTH ABUTMENT		YES	NO	ACTION		
				M	I	R
<i>NOT ACCESSIBLE DUE TO HEAVY FLOW OVER NO. 1</i>						
1.	Any visible settlement?	—	—	—	—	—
2.	Concrete surfaces					
	(a) spalling?	—	—	—	—	—
	(b) Cracking?	—	—	—	—	—
	(c) Erosion?	—	—	—	—	—
	(d) Scaling?	—	—	—	—	—
	(e) Exposed reinforcement?	—	—	—	—	—
	(f) Any new cracking or deterioration since last inspection?	—	—	—	—	—
3.	Joints					
	(a) Displacement/offset?	—	—	—	—	—
	(b) Loss of joint material?	—	—	—	—	—
	(c) Spalling?	—	—	—	—	—
	(d) Leakage?	—	—	—	—	—
	(e) Any new joint movement since last inspection?	—	—	—	—	—

COMMENTS _____

NORTH ABUTMENT		YES	NO	ACTION		
				M	I	R
1.	Any visible settlement?	—	✓	—	—	—
2.	Concrete surfaces					
	(a) spalling?	✓	—	✓	—	—
	(b) Cracking?	✓	—	✓	—	—
	(c) Erosion?	—	✓	—	—	—
	(d) Scaling?	—	✓	—	—	—
	(e) Exposed reinforcement?	—	✓	—	—	—
	(f) Any new cracking or deterioration since last inspection?	—	✓	—	—	—
3.	Joints					
	(a) Displacement/offset?	—	✓	—	—	—
	(b) Loss of joint material?	—	✓	—	—	—
	(c) Spalling?	✓	—	✓	—	—
	(d) Leakage?	✓	—	—	✓	—
	(e) Any new joint movement since last inspection?	—	✓	—	—	—

COMMENTS THERE IS LEAKAGE FROM A JOINT
NEAR THE LADDER. APPEARS TO BE COMING
FROM THE RECIRCULATION PUMP CHAMBER

DAM FOUNDATION

**YES NO ACTION
M I R**

- 1. Waterside
 - (a) Available for inspection? — ✓ —
 - (b) Has waterside foundation been inspected recently? Date: _____ — ✓ —
 - (c) Are surface cracks evident? — *N/A* —
 - (d) Are joint offsets evident? — *N/A* —
 - (e) Any spalled concrete? — *N/A* —

- 2. Dryside
 - (a) Is it fully observable? ✓ —
 - (b) Is seepage evident? — ✓
 - (c) Are surface cracks evident? ✓ — ✓
 - (d) Are joint offsets evident? — ✓
 - (e) Any spalled concrete? ✓ — ✓
 - (f) Any changes since last inspection? Describe — ✓

COMMENTS _____

APRON

**YES NO ACTION
M I R**

- 1. Waterside
 - (a) Available for inspection? — ✓ —
 - (b) Has waterside foundation been inspected recently? Date: _____ — ✓ —
 - (c) Are surface cracks evident? — *N/A* —
 - (d) Are joint offsets evident? — *N/A* —
 - (e) Any spalled concrete? — *N/A* —

- 2. Dryside
 - (a) Is it fully observable? — ✓ —
 - (b) Is seepage evident? — *N/A* —
 - (c) Are surface cracks evident? — *N/A* —
 - (d) Are joint offsets evident? — *N/A* —
 - (e) Any spalled concrete? — *N/A* —
 - (f) Any changes since last inspection? Describe — *N/A* —

COMMENTS _____

**RIO SALADO TOWN LAKE DAM
CITY OF TEMPE
DAM SAFETY INSPECTION CHECKLIST**

Inspection Date: 11/30/09 Inspection Time: 10:30 AM
 Weather: WARM Temperature: 75°F

Normal Lake El. 1148.00 Lake El. at time of inspection: 1147.8

INSPECTION PARTY

NAME	ORGANIZATION	TELEPHONE
<u>BASIL BOYD</u>	<u>COT-WUD</u>	<u>480-350-2603</u>

If action is required, check appropriate column: M – Monitor; I – Investigate; R - Repair

RESERVOIR	YES	NO	ACTION		
			M	I	R
1. Is there evidence of differential settlement or movement around the rim?	—	✓	—	—	—
2. Is there an excessive amount of trash or debris?	—	✓	—	—	—
3. Is sediment management adequate?	✓	—	—	—	—
4. Any recent changes in reservoir operation?	—	✓	—	—	—

COMMENTS _____

INSTRUMENTATION	YES	NO	ACTION		
			M	I	R
1. Is instrumentation working properly?	✓	—	—	—	—
a. Horizontal control monuments?	✓	—	—	—	—
b. Vertical control monuments?	✓	—	—	—	—
c. Piezometers?	✓	—	—	—	—
d. Weirs?	—	✓	—	—	—
e. Crack monitoring?	✓	—	—	—	—
f. Other? Describe	—	—	—	—	—
g. Are all measurement devices in place of value?	✓	—	—	—	—
3. Is more instrumentation needed? Describe	—	✓	—	—	—
4. Were all available instrumentation readings reviewed?	✓	—	—	—	—
5. Do any readings show adverse trends?	—	✓	—	—	—

COMMENTS _____

DOWNSTREAM RUBBER DAM

YES	NO	ACTION
		M I R
✓	—	— — — —
—	✓	— — — —
—	✓	— — — —
✓	—	— — — —
✓	—	— — — —
—	N/A	— — — —

1. Has dam been adequately maintained?
2. Has dam been operated since last inspection? Date _____
3. Have bolted connections been checked lately?
4. Have controls been tested and maintained?
5. Are power sources reliable?
6. Is auxiliary power source tested frequently?

COMMENTS NO BACKUP POWER
SMALL FLOW OVER NO.1 BLADDER
SMALL BULGE AND MINOR AIR LEAK UNDER NO.2

SOUTH PIER

YES	NO	ACTION
		M I R
—	✓	— — — —
✓	—	✓ — — —
✓	—	✓ — — —
—	✓	— — — —
—	✓	— — — —
—	✓	— — — —
—	✓	— — — —
—	✓	— — — —
✓	—	✓ — — —
—	✓	— — — —
—	✓	— — — —

1. Any visible settlement?
2. Concrete surfaces
 - (a) Spalling?
 - (b) Cracking?
 - (c) Erosion?
 - (d) Scaling?
 - (e) Exposed reinforcement?
 - (f) Any new cracking or deterioration since last inspection?
3. Joints
 - (a) Displacement/offset?
 - (b) Loss of joint material?
 - (c) Spalling?
 - (d) Leakage?
 - (e) Any new joint movement since last inspection?

COMMENTS _____

CENTER PIER

YES	NO	ACTION M I R
-----	----	-----------------

- | | | | |
|--|---|---|-------|
| 1. Any visible settlement? | — | ✓ | — — — |
| 2. Concrete surfaces | | | |
| (a) spalling? | ✓ | — | ✓ — — |
| (b) Cracking? | ✓ | — | ✓ — — |
| (c) Erosion? | — | ✓ | — — — |
| (d) Scaling? | — | ✓ | — — — |
| (e) Exposed reinforcement? | — | ✓ | — — — |
| (f) Any new cracking or deterioration since last inspection? | — | ✓ | — — — |
| 3. Joints | | | |
| (a) Displacement/offset? | — | ✓ | — — — |
| (b) Loss of joint material? | — | ✓ | — — — |
| (c) Spalling? | ✓ | — | ✓ — — |
| (d) Leakage? | — | ✓ | — — — |
| (e) Any new joint movement since last inspection? | — | ✓ | — — — |

COMMENTS _____

NORTH PIER

YES	NO	ACTION M I R
-----	----	-----------------

- | | | | |
|--|---|---|-------|
| 1. Any visible settlement? | — | ✓ | — — — |
| 2. Concrete surfaces | | | |
| (a) spalling? | ✓ | — | ✓ — — |
| (b) Cracking? | ✓ | — | ✓ — — |
| (c) Erosion? | — | ✓ | — — — |
| (d) Scaling? | — | ✓ | — — — |
| (e) Exposed reinforcement? | — | ✓ | — — — |
| (f) Any new cracking or deterioration since last inspection? | — | ✓ | — — — |
| 3. Joints | | | |
| (a) Displacement/offset? | — | ✓ | — — — |
| (b) Loss of joint material? | — | ✓ | — — — |
| (c) Spalling? | ✓ | — | ✓ — — |
| (d) Leakage? | — | ✓ | — — — |
| (e) Any new joint movement since last inspection? | — | ✓ | — — — |

COMMENTS _____

SOUTH ABUTMENT

	YES	NO	ACTION
			M I R
1. Any visible settlement?	—	✓	— — —
2. Concrete surfaces			
(a) spalling?	✓	—	✓ — —
(b) Cracking?	✓	—	✓ — —
(c) Erosion?	—	✓	— — —
(d) Scaling?	—	✓	— — —
(e) Exposed reinforcement?	—	✓	— — —
(f) Any new cracking or deterioration since last inspection?	—	✓	— — —
3. Joints			
(a) Displacement/offset?	—	✓	— — —
(b) Loss of joint material?	—	✓	— — —
(c) Spalling?	✓	—	✓ — —
(d) Leakage?	—	✓	— — —
(e) Any new joint movement since last inspection?	—	✓	— — —

COMMENTS _____

NORTH ABUTMENT

	YES	NO	ACTION
			M I R
1. Any visible settlement?	—	✓	— — —
2. Concrete surfaces			
(a) spalling?	✓	—	✓ — —
(b) Cracking?	✓	—	✓ — —
(c) Erosion?	—	✓	— — —
(d) Scaling?	—	✓	— — —
(e) Exposed reinforcement?	—	✓	— — —
(f) Any new cracking or deterioration since last inspection?	—	✓	— — —
3. Joints			
(a) Displacement/offset?	—	✓	— — —
(b) Loss of joint material?	—	✓	— — —
(c) Spalling?	✓	—	✓ — —
(d) Leakage?	—	✓	— — —
(e) Any new joint movement since last inspection?	—	✓	— — —

COMMENTS _____

DAM FOUNDATION

**YES NO ACTION
M I R**

- 1. Waterside
 - (a) Available for inspection? — ✓ —
 - (b) Has waterside foundation been inspected recently? Date: _____ — ✓ —
 - (c) Are surface cracks evident? — N/A —
 - (d) Are joint offsets evident? — N/A —
 - (e) Any spalled concrete? — N/A —

- 2. Dryside
 - (a) Is it fully observable? ✓ —
 - (b) Is seepage evident? — ✓ —
 - (c) Are surface cracks evident? ✓ — ✓ —
 - (d) Are joint offsets evident? — ✓ —
 - (e) Any spalled concrete? ✓ — ✓ —
 - (f) Any changes since last inspection? Describe — ✓ —

COMMENTS _____

APRON

**YES NO ACTION
M I R**

- 1. Waterside
 - (a) Available for inspection? — ✓ —
 - (b) Has waterside foundation been inspected recently? Date: _____ — ✓ —
 - (c) Are surface cracks evident? — N/A —
 - (d) Are joint offsets evident? — N/A —
 - (e) Any spalled concrete? — N/A —

- 2. Dryside
 - (a) Is it fully observable? — ✓ —
 - (b) Is seepage evident? — N/A —
 - (c) Are surface cracks evident? — N/A —
 - (d) Are joint offsets evident? — N/A —
 - (e) Any spalled concrete? — N/A —
 - (f) Any changes since last inspection? Describe — N/A —

COMMENTS _____

