Drainage Area A

Drainage Area B

Drainage Area C

Drainage Area D

Drainage Area E

Drainage Area F

Approximate Limit of Overburden Stockpile (WMSA)

Quarry Pit

Former Overburden Stockpile

Upper Quarry Road

Middle Quarry Road

Lower Quarry Road

Rock Plant Road

Permanente Creek

Basin A

Basin B

Basin E

Pond 4A

Pond 4B

Pond 4C

Pond 10

Pond 13

Pond 13A

Pond 13B

1/2 Open Culvert

Concrete Weir

APPROXIMATE LOCATION OF EASTERN MATERIAL STORAGE AREA

Diversion Gate Concrete Weir

Pond 14

Pond 22

Ponds 19, 20, and 21

Concrete Culvert

The "Lake" (Pond 11)

Dinky Shed Basin (Formerly Pond 16)

Pond 17

Pond 9

Screen Tower No. 4

Note: Features and Locations are Approximate.

Legend

- Paved Areas
- Rock / Aggregate Storage Pile
- Unpaved Roads and Areas
- Paved Roads and Areas Used as Traffic Ways
- Topographic Contours
- Permanente Creek
- Creek in Culvert
- Settlement Ponds
- Earthen/Rock Berm
- Concrete K-Rail
- Sheet Pile Wall
- Drain Pipe (Proposed)
- Drain Pipe (Existing)
- Drainage Area Boundary (USGS)
- Inferred Drainage Area Boundary (Field Observation)
- Drainage Flow Direction
- Woodland Vegetation
- Vegetated Land (Grassland)

500' 0 500' 1000'

APPROXIMATE SCALE

N

URS Corporation

Hanson Permanente Cement Company, Inc.
Cupertino Quarry and Cement Plant
Storm Water Flow and Drainage Areas

26817600

FEBRUARY 2010 | Figure 3

sharifi_santhoth.kumar Mar 04, 2010 - 9:14am
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