SCHULER : 1
DAVIS : 2
COAST : 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO

Crew: 3 Foreman JOHN WILES Date OCTOBER 12, 2004

Time Start Work 6:30AM Time Stop Work 5:00pm Date Start MARCH 1, 2004

Date S S M (T) W Th F Weather: (Clear) Overcast Rain Snow Hot Cold Warm Temp. Range 82°

Site Condition: (Clear) Muddy Dusty Other From _____ To _____

EL-CO - USED WATER TRUCK TO CONTROL DUST ON JOBSITE.

Equipment SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)

Work Performed EL-CO CONTINUED TO DEMO THE EXISTING BLOCK WALL ALONG THE SOUTH PROPERTY LINE AND SET UP CONSTRUCTION FENCE ON THE SOUTH SIDE OF THE SOUTH PROPERTY LINE AT 19TH STREET PLANT.

Inspection/tests Performed

Meetings:

Visitors: TERRY TOMM - SBMWD

SUBS: SCHULER - CONTINUING TO WORK ON LAYOUT FOR THE MECHANICAL EQUIPMENT FOR THE CHLORINE INJECTION SYSTEM AT THE 19TH STREET BOOSTER PUMP STATION. [redacted] DAVIS - CONTINUED THE ABOVE GROUND ELECTRICAL WORK AT 19TH STREET PLANT. COAST - CONTINUING TO STACK WOODCRETE PANELS BETWEEN FENCE POSTS ON EAST PROPERTY LINE.

Remarks:

Time

Mileage

Inspector NICK REYLEK

DAVIS: 2
COAST: 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 3 Foreman JOHN WILES Date OCTOBER 13, 2004
Time Start Work 6:30 AM Time Stop Work 5:30 PM Date Start MARCH 1, 2004
Date S S M T (W) Th F Weather: (Clear) Overcast Rain Snow Hot Cold Warm Temp. Range 89°
Site Condition: (Clear) Muddy Dusty Other From _____ To _____
EL-CO USED WATERTRUCK TO CONTROL DUST ON JOBSITE

Equipment SAME
1-HYDRO HAMMER

Materials Delivered (Quantity and Supplier)

REPORT (Including discussions with contractors)
Work Performed EL-CO EXCAVATED AND BACKFILLED THE EDISON TRENCH FROM THE SPLICE BOX TO THE UTILITY TRANSFORMER VAULT AT EMCANTO PARK BOOSTER PUMP STATION.

Inspection/tests Performed

Meetings:

Visitors:

SUBS: DAVIS - INSTALLING 4" PVC SCH. 40 CONDUIT FROM EDISON SPLICE BOX TO THE EDISON TRANSFORMER VAULT AT EMCANTO PARK BOOSTER PUMP STATION.
COAST - STARTED DRILLING FOUNDATION HOLES ALONG THE SOUTH PROPERTY LINE AT 19TH STREET PLANT.

Remarks:

Time
Mileage

Inspector NICK REYLEK

DAVIS: 2
CUAST: 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 3 Foreman JOHN WILES Date OCTOBER 14, 2004
Time Start Work 6:30 AM Time Stop Work 4:30 pm Date Start MARCH 1, 2004
Date S S M T W (Th) F Weather (Clear) Overcast Rain Snow Hot Cold (Warm) Temp. Range 92°
Site Condition: (Clear) Muddy Dusty Other From _____ To _____

Equipment SAME
1-VIBRATING STEEL DRUM ROLLER.

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)
Work Performed EL-CO PLACED ASPHALT BASE COARSE IN THE EDISON TRENCH FROM THE SPLICE BOX TO THE HAND BALL COURT [redacted] LOCATED IN THE PARKING LOT AT ENCANTO PARK BOOSTER [redacted] PUMP STATION.

Meetings: MET WITH RUSSELL SMITH ONSITE TO OBSERVE THE CONSTRUCTION OPERATIONS ON THE SOUTH PROPERTY LINE INSTALLATION OF THE WOODCRETE SOUND WALL.

Visitors: RUSSELL SMITH - SBMWD
JERRY TOMN - SBMWD
MIKE LOWE - SBMWD.
SUBS: DAVIS - CONTINUING THE ABOVE GROUND [redacted] ELECTRICAL WORK AT 19TH STREET PLANT.
CUAST - CONTINUED DRILLING FOUNDATION HOLES ALONG THE SOUTH PROPERTY LINE AT 19TH STREET PLANT.

Remarks: _____

Time _____ Inspector NICK REYZEK
Mileage _____

DAVIS: 2
COAST: 3

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO

Crew: 3 Foreman JOHN WILES Date OCTOBER 15 2009

Time Start Work 12:30 PM Time Stop Work 5:00 PM Date Start MARCH 1, 2009

Date S S M T W Th (F) Weather: (Clear) Overcast Rain Snow Hot Cold Warm Temp. Range 78°

Site Condition: (Clear) Muddy Dusty Other From _____ To _____

EL-CO USED WATERTRUCK TO CONTROL DUST ON JOBSITE

Equipment SAME	Materials Delivered (Quantity and Supplier)
1-HYDRO HAMMER	

REPORT (including discussions with contractors)
Work Performed EL-CO POURED A NEW SECTION OF SIDEWALK ON WESTSIDE OF THE BOYS AND GIRLS CLUB OVER THE EDISON TRENCH AND EMCAMTO PARK. EL-CO STARTED CUTTING EXISTING AC PAVEMENT [redacted] FOR THE 2" CHLORINE PIPELINE FROM THE EXISTING BOOSTER PUMP ROOM TO THE NEW CHLORINE INJECTION VAULT AT 19TH STREET PLANT.

Meetings: _____

Visitors:
SUBS: DAVIS - CONTINUING THE ABOVEGROUND ELECTRICAL WORK AT 19TH STREET PLANT.
COAST - STARTED TO [redacted] SET AND LEVEL SOUND WALL FENCE POSTS IN BORINGS ALONG THE SOUTH PROPERTY LINE AT 19TH STREET PLANT.

Remarks: _____

Time _____
Mileage _____

Inspector NICK REYLEK

SCHULER; 2
DAVIS; 2
COAST; 3

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 3 Foreman JOHN WILES Date OCTOBER 18, 2004
Time Start Work 6:30 AM Time Stop Work 5:45 PM Date Start MARCH 1, 2004
Date S S (M) T W Th F Weather: Clear (Overcast) Rain Snow Hot Cold Warm Temp. Range 70°
Site Condition: Clear Muddy Dusty Other From _____ To _____

Equipment SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)
Work Performed EL-CO EXCAVATED AND INSTALLED THE 2" PVC SCH. 80 CHLORINE SOLUTION LINE FROM THE PUMP ROOM WALL TO THE CHLORINE INJECTION VAULT. EL-CO THEN BACKFILLED THE CHLORINE 2" PIPELINE AT 19TH STREET PLANT.
Inspection/tests Performed CONCRETE CYLINDERS CASTED.

Meetings: _____

Visitors: TERRY TOHN - SBMWD
SUBS; SCHULER - WORKING ON INSTALLING ACOUSTICAL TREATMENT PANELS ON THE INSIDE ROOF AND CONTINUING TO INSTALL THE MECHANICAL EQUIPMENT FOR THE CHLORINE INJECTION SYSTEM AT THE 19TH STREET PLANT.
DAVIS - WORKING ON THE ABOVEGROUND ELECTRICAL WORK AT ENCANTO PARK BOOSTER PUMP STATION.
COAST - PLACED CONCRETE IN THE FENCE POST FOUNDATION BORINGS ALONG THE SOUTH PROPERTY LINE AT THE 19TH STREET PLANT.

Inspector NICK REYLEK

SCHULER: 1
COAST: 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO

Crew: 3 Foreman JOHN WILES Date OCTOBER 19, 2004

Time Start Work 6:30AM Time Stop Work 4:30PM Date Start MARCH 1, 2004

Date S S M (T) W Th F Weather: Clear (Overcast) Rain Snow Hot Cold Warm Temp. Range 1080

Site Condition: Clear (Muddy) Dusty Other From _____ To _____

Equipment SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)

Work Performed EL-CO WORKING ON INSTALLING STEEL PIPE STRAPS FOR THE 16" FLOW CONTROL VALVES AND PIPING FOR THE EFFLUENT PIPELINE AT 19TH STREET PLANT. (ABOVE GROUND.

Inspection/tests Performed

Meetings:

Visitors: TERRY TOWN - SBMWD

SUBS: SCHULER - CONTINUING TO INSTALL THE MECHANICAL EQUIPMENT FOR THE CHLORINE INJECTION SYSTEM AT THE 19TH STREET BOOSTER PUMP STATION.

[redacted] COAST - STARTED TO STACK WOODCRETE PANELS BETWEEN FENCE POSTS ALONG THE SOUTH PROPERTY LINE AT 19TH STREET PLANT.

Remarks:

Time

Mileage

Inspector NICK REYLEK

SCHULER : 1

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO

Crew: _____ Foreman JOHN WILES Date OCTOBER 20 2002X4

Time Start Work 6:30 AM Time Stop Work 3:30 PM Date Start MARCH 1, 2004

Date S S M T (W) Th F Weather: Clear (Overcast) (Rain) Snow Hot Cold Warm Temp. Range 60-40

Site Condition: Clear (Muddy) Dusty Other From _____ To _____

Equipment	Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors) EL-CO NOT ON-SITE TODAY

Work Performed DUE TO RAIN.

Inspection/tests Performed

Meetings: BI-WEEKLY CONSTRUCTION MEETING ONSITE, OBSERVED WET JOBSITE. DISCUSS THE CONSTRUCTION SCHUDULE AND FUTURE CONSTRUCTION WORK.

Visitors: MATT DWYER-URS
DWAYNE DEUTSCHER-URS
ADAM HARVEY-URS
JOHN WILES-EL-CO
[redacted]
KIM HOANG - U.S. EPA
JACKIE LANE - U.S. EPA
BOB KEMMERLE - E2
MIKE LOWIE - SBMWD
TERRY TOMM - SBMWD

Remarks: SUBS: SCHULER - CONTINUING TO INSTALL THE MECHANICAL EQUIPMENT FOR THE CHLORINE INJECTION SYSTEM AT THE 19TH STREET BOOSTER PUMP STATION.

Time _____

Mileage _____

Inspector NICK REYLEK

SCHULER : 1
COAST : 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO

Crew: 3 Foreman JOHN WILES Date OCTOBER 21, 2004

Time Start Work 6:30 AM Time Stop Work 4:30 PM Date Start MARCH 1, 2004

Date S S M T W (Th) F Weather: Clear (Overcast) Rain Snow Hot Cold Warm Temp. Range 62°

Site Condition: Clear (Muddy) Dusty Other From _____ To _____

Equipment SAME | Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)
Work Performed EL-CO STARTED TO EXCAVATE FOR THE SAMPLE-METERING VAULT, AT ENCANTO PARK BOOSTER PUMP STATION.
EL-CO THE CUT THE EXPOSED 24" DIP AT NORTH AND [redacted] SOUTH END OF EXCAVATION FOR THE CONCRETE VAULT PLACEMENT.

Meetings:

Visitors: TERRY TOWN - SBMWD.
Subs: SCHULER - CONTINUING TO INSTALL THE MECHANICAL EQUIPMENT FOR THE CHLORINE INJECTION SYSTEM [redacted] IN THE EXISTING CHLORINATOR ROOM AT 19TH STREET BOOSTER PUMP STATION.
COAST - CONTINUED TO STACK WOOD CRETE PANELS BETWEEN FENCE POSTS ALONG THE SOUTH
Remarks: PROPERTY LINE AT 19TH STREET PLANT.

Time
Mileage

Inspector NICK REYLEK

SCHULER: 1
COAST: 3

URS CORPORATION

INSPECTORS DAILY REPORT

Project: 19TH STREET PLANT Contract No.: _____ Contractor: EL-CO
Crew: 3 Foreman: JOHN WILES Date: OCTOBER 25, 2004
Time Start Work: 6:30 AM Time Stop Work: 5:00 PM Date Start: MARCH 1, 2004
Date: S S (M) T W Th F Weather: Clear (Overcast) Rain Snow Hot Cold Warm Temp. Range: 72°
Site Condition: (Clear) Muddy Dusty Other From _____ To _____

Equipment: 1-WATER TRUCK
1-410 JOHN DEERE BACKHOE
1-S-150 BOBCAT LOADER WITH 24" AUGER
1-5582 TEREX HANDLER FORKLIFT

Materials Delivered (Quantity and Supplier):

REPORT (including discussions with contractors)
Work Performed: EL-CO SET THE SAMPLE METERING VAULT IN THE EXCAVATION AT ENCANTO PARK BOOSTER PUMP STATION. EL-CO BACKFILLED AND COMPACTED FILL MATERIAL AROUND THE SAMPLE AND [redacted] METER CONCRETE VAULT AT ENCANTO PARK BOOSTER PUMP STATION.

Meetings:

Visitors: TERRY TONN - SBMWD

SUBS: SCHULER - CONTINUING TO INSTALL THE MECHANICAL EQUIPMENT FOR THE CHLORINE INJECTION SYSTEM IN THE EXISTING CHLORINATOR ROOM AT THE 19TH [redacted] STREET PLANT.

COAST - COMPLETED STACKING THE WOODCRETE PANELS BETWEEN FENCE POSTS ALONG THE SOUTH PROPERTY LINE AT THE 19TH STREET PLANT.

Remarks:

Time
Mileage

Inspector: NICK REYLEK

SCHULER: 1
DAVIS: 2

[redacted]

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO

Crew: 3 Foreman JOHN WILES Date OCTOBER 26 2004

Time Start Work 6:30 AM Time Stop Work 4:00 PM Date Start MARCH 1, 2004

Date S S M T W Th F Weather: Clear (Overcast) Rain Snow Hot Cold Warm Temp. Range 60°

Site Condition: (Clear) Muddy Dusty Other From _____ To _____

Equipment SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)

Work Performed EL-CO CONTINUING TO INSTALL STEEL PIPE STRAPS FOR THE 16" FLOW CONTROL VALVES AND PIPING FOR THE ABOVEGROUND EFFLUENT PIPELINE AT 19TH STREET PLANT.

Inspection/tests Performed

Meetings:

Visitors: TERRY TONN - SBMWD.

SUBS: SCHULER - COMPLETED THE INSTALLATION OF THE MECHANICAL EQUIPMENT FOR THE CHLORINE INJECTION SYSTEM IN THE EXISTING CHLORINATOR ROOM AT 19TH STREET BOOSTER PUMP STATION.

DAVIS - CONTINUING TO WORK ON THE ABOVEGROUND ELECTRICAL EQUIPMENT AT ENCANTO PARK BOOSTER PUMP STATION.

Remarks:

Time

Mileage

Inspector NICK REYLEK

SCHULER', 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO

Crew: _____ Foreman JOHN WILES Date OCTOBER 27, 2004

Time Start Work 6:30 AM Time Stop Work 4:00 PM Date Start MARCH 1, 2004

Date S S M T (W) Th F Weather: Clear Overcast (Rain) Snow Hot Cold Warm Temp. Range 58°

Site Condition: Clear (Muddy) Dusty Other From _____ To _____

Equipment SAME Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors) EL-CO NOT ONSITE TODAY

Work Performed DUE TO RAIN.

Inspection/tests Performed

Meetings:

Visitors: TERRY TOWN - SBMWD.

SUBS: SCHULER - CONTINUING TO INSTALL THE REMAINING ACOUSTICAL TREATMENT PANELS ON THE GABLE ENDS OF ROOF AND WEST WALL ABOVE THE [redacted] EXISTING MCC EQUIPMENT IN THE 19TH STREET BOOSTER PUMP STATION.

Remarks:

Time

Mileage

Inspector NICK REYLEK

SCHULER: 2
DAVIS: 3

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 3 Foreman JOHN WILES Date OCTOBER 28, 2004
Time Start Work 6:30 AM Time Stop Work 4:30 PM Date Start MARCH 1, 2004
Date S S M T W (Th) F Weather: Clear (Overcast) Rain Snow Hot Cold Warm Temp. Range 61°
Site Condition: Clear (Muddy) Dusty Other From _____ To _____

Equipment SAME | Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)
Work Performed EL-CO INSTALLED THE PH PORT, CHLORINE PORT AND THE TEMPERATURE, PRESSURE PORT SERVICE SADDLES ON THE 24" DIP LOCATED INSIDE THE SAMPLE, [redacted] METER CONCRETE VAULT AT ENCANTO PARK BOOSTER PUMP STATION. EL-CO ALSO EXCAVATED AND COMPACTED BACKFILL IN THE ELECTRICAL TRENCH FROM THE PUMP STATION TO THE VAULT AT ENCANTO PARK.

Meetings: _____

Visitors: JERRY TONN - SBMWD

SUBS: SCHULER - COMPLETED THE INSTALLATION OF THE REMAINING ACOUSTICAL TREATMENT PANELS ON THE GABLE ENDS OF THE ROOF AND THE WEST WALL ABOVE THE [redacted] EXISTING MCC ELECTRICAL EQUIPMENT IN THE 19TH STREET BOOSTER PUMP STATION.

DAVIS: PLACED ELECTRICAL CONDUITS IN TRENCH FROM THE PUMP STATION TO THE SAMPLE METER VAULT AT [redacted] ENCANTO PARK BOOSTER PUMP STATION; ALSO SET THE MCC EQUIPMENT CABINET IN THE 19TH STREET BOOSTER PUMP STATION. CONTINUED ELECTRICAL ABOVE GROUND WORK AT 19TH STREET PLANT.

Time _____ Inspector NICK REMLER
Mileage _____

SCHULER: 1
COAST: 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 3 Foreman JOHN WILES Date OCTOBER 29, 2004
Time Start Work 6:30 AM Time Stop Work 4:30 PM Date Start MARCH 1, 2004
Date S S M T W Th (F) Weather: (Clear) Overcast Rain Snow Hot Cold Warm Temp. Range 66°
Site Condition: Clean (Muddy) Dusty Other From _____ To _____

Equipment SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)
Work Performed EL-CO REPAIRED AND CLEANED UP THE EXISTING BACKYARDS AND FIXED BACKYARD FENCES ON THE PROPERTY OWNERS ALONG THE EAST SIDE OF THE EXISTING 19TH STREET PLANT.

Inspection/tests Performed

Meetings:

Visitors: TERRY TONN - SBMWD

SUBS: SCHULER - CLEAN UP FROM THE ACOUSTICAL TREATMENT PANELS INSTALLATION, ALSO MINOR ADJUSTMENTS TO THE CHLORINE INJECTION SYSTEM 19TH [redacted] STREET PLANT. STARTED TO REPAIR ROCK POCKETS IN THE CONCRETE WORK AT ENCANTO PARK BOOSTER PUMP STATION.

COAST - WORKING ON REMOVING THE OVER POURED [redacted] CONCRETE FROM THE FENCE POST FOUNDATIONS ALONG THE WEST PROPERTY LINE AT 19TH STREET PLANT.

Time
Mileage

Inspector NICK REYLEK

DAVIS: 2
STEPHENS: 1

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PUMP Contract No. _____ Contractor EL-CO

Crew: 3 Foreman JOHN WILES Date NOVEMBER 1 2004

Time Start Work 6:30 AM Time Stop Work 5:30 PM Date Start MARCH 1, 2004

Date S S (M) T W Th F Weather: (Clear) Overcast Rain Snow Hot Cold Warm Temp. Range 63°

Site Condition: (Clear) Muddy Dusty (Other) From 6:00 AM To 6:30 PM.

WINDY - EL-CO USED WATER TO CONTROL DUST ON JOBSITE.

Equipment	Materials Delivered (Quantity and Supplier)
1-WATER TRUCK	
1-410 JOHN DEERE BACKHOE	

REPORT (including discussions with contractors)
Work Performed EL-CO STARTED INSTALLING THE 12" STEEL PIPE DISCHARGE HEADER FOR BOOSTER PUMP NO.5 AT 19TH STREET BOOSTER PUMP STATION.

Inspection/tests Performed

Meetings:

Visitors: TERRY TOWN-SBMWD.

SUBS: DAVIS - WORKING ON ELECTRICAL CONDUITS IN THE 19TH STREET BOOSTER PUMP STATION.
STEPHEN WELDING - WELDING PIPE JOINTS AND PIPE FLANGES FOR THE DISCHARGE HEADER AT 19TH STREET BOOSTER PUMP STATION.

Changed Conditions/Delays/Conflicts Encountered

Remarks:

Time

Mileage

Inspector NIZR REYLEK

DAVIS. 3

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO

Crew: 3 Foreman JOHN WILES Date NOVEMBER 2, 2004

Time Start Work 6:30 AM Time Stop Work 4:15 PM Date Start MARCH 1, 2004

Date S S M (T) W Th F Weather: (Clear) Overcast Rain Snow Hot Cold Warm Temp. Range 68°

Site Condition: (Clear) Muddy Dusty Other From _____ To _____

Equipment SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)

Work Performed EL-CO COMPLETED THE INSTALLATION OF THE 12" PUMP DISCHARGE HEADER STEEL PIPE AND FLOW METER FOR BOOSTER PUMP NO. 5 AT 19TH STREET BOOSTER PUMP ROOM. EL-CO STARTED EXCAVATING THE FILTER VESSEL SPENT BACKWASH PIPE SUPPORT SMALL CONCRETE PADS FOR BOTH EAST AND WEST FILTER VESSEL ROWS

Meetings: AT 19TH STREET PLANT.

Visitors: TERRY TOHN - SBMWD

SUBS: DAVIS - WORKING ON ELECTRICAL CONDUITS AND ELECTRICAL GEAR IN THE 19TH STREET BOOSTER PUMP ROOM

Changed Conditions/Delays/Conflicts Encountered

Remarks:

Time

Mileage

Inspector NICK REYLEK

DAVIS: 3
COAST: 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 5 Foreman JOHN WILES Date NOVEMBER 3 2004
Time Start Work 6:30 AM Time Stop Work 5:00 PM Date Start MARCH 1, 2004
Date S S M T (W) Th F Weather: (Clear) Overcast Rain Snow Hot Cold Warm Temp. Range 72°
Site Condition: (Clear) Muddy Dusty Other From _____ To _____

Equipment SAME	Materials Delivered (Quantity and Supplier)
1-MAN LIFT (40 FOOT)	24 - 1" GATE VALVES
	24 - 1"X2" NIPPLES

REPORT (including discussions with contractors)
Work Performed: EL-CO STARTED INSTALLING THE 1" GATE VALVES LOCATED JUST BELOW THE AIR-VAC VALVES ON TOP OF THE CARBON FILTER VESSELS. EL-CO PLACED APPROX. 6" OF CLASS II ROAD BASE MATERIAL IN THE BOTTOM OF THE FILTER VESSEL SPENT BACKWASH PIPE SUPPORT CONCRETE PADS AT 19TH STREET PLANT.

Meetings: BI-WEEKLY CONSTRUCTION MEETING ONSITE. OBSERVED AND REVIEW JOBSITE CONDITIONS, SCHEDULE AND COMPLETED WORK TO DATE.

Visitors: ADAM HARVEY - URS
KIT VELDMAN - URS
JOHN WILES - EL-CO
BOB KEMMARLE - E2
TERRY TONN - SBMWD
ALAN HILLWIG - DISCUSSED SURVEYING THE WROUGHT IRON FENCE AND GATE.

SUBS: DAVIS - CONTINUING TO WORK ON THE ELECTRICAL EQUIPMENT FOR BOOSTER PUMP NO. 5 IN THE 19TH STREET BOOSTER PUMP ROOM.

COAST - CONTINUING TO WORK ON CONCRETE SOUND WALL FENCE CLEAN UP ALONG THE WEST PROPERTY LINE AT 19TH STREET PLANT.

Inspector NICK REYLEK

DAVIS 1, 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project: 19TH STREET PLANT Contract No.: _____ Contractor: EL-CO

Crew: 4 Foreman: JOHN WILES Date: NOVEMBER 4, 2004

Time Start Work: 6:30 AM Time Stop Work: 4:30 PM Date Start: MARCH 1, 2004

Date: S S M T W (Th) F Weather: (Clear) Overcast Rain Snow Hot Cold Warm Temp. Range: 73°

Site Condition: (Clear) Muddy Dusty Other From _____ To _____

EL-CO USED WATERTRUCK TO CONTROL DUST ON JOBSITE.

Equipment: SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)

Work Performed: EL-CO COMPLETED INSTALLATION OF THE 1" GATE VALVES LOCATED JUST BELOW THE AIR-VAC VALVE ON TOP OF THE CARBON FILTER VESSELS. EL-CO STARTED FORMING THE [redacted] FILTER VESSEL SPENT BACKWASH PIPE SUPPORT CONCRETE PADS FOR BOTH EAST AND WEST FILTER ROWS AT 19TH STREET PLANT.

Meetings:

Visitors: JERRY TOHN - 3BMWD
FRANK - SCHULER ENGINEERING.

Subs: DAVIS - CONTINUING TO WORK ON THE ABOVE GROUND EQUIPMENT AT THE 19TH STREET [redacted] BOOSTER PUMP ROOM.

Remarks:

Time

Mileage

Inspector: NICK REYLEK

SCHULER: 2
DAVIS: 2
HILLWIG: 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT **Contract No.** _____ **Contractor** EL-CO
Crew: 4 **Foreman** JOHN WILES **Date** NOVEMBER 5, 2004
Time Start Work 6:30 PM **Time Stop Work** 5:00 PM **Date Start** MARCH 1, 2004
Date S S M T W Th (F) **Weather:** (Clear) Overcast Rain Snow Hot Cold Warm **Temp. Range** 76°
Site Condition: (Clear) Muddy Dusty Other **From** _____ **To** _____
EL-CO USED WATERTRUCK TO CONTROL DUST ON JOBSITE.

Equipment SAME **Materials Delivered (Quantity and Supplier)**

REPORT (including discussions with contractors) EL-CO CONTINUED TO FORM THE FILTER
Work Performed VESSEL SPENT BACKWASH PIPE SUPPORT CONCRETE PADS FOR BOTH EAST AND WEST FILTER TRAINS AT 19TH STREET PLANT.
Inspection/tests Performed

Meetings:

Visitors: TERRY TONN - SBMWD
SUBS: SCHULER - INSTALLED THE GALVANIZED ROOF DECKING BETWEEN THE SOUTH CMU WALL AND HAND BALL COURT AT ENCANTO PARK BOOSTER PUMP STATION.
[redacted] DAVIS - CONTINUING TO WORK ON THE ELECTRICAL EQUIPMENT FOR BOOSTER PUMP NO. 5 IN THE 19TH STREET BOOSTER PUMP STATION.
HILLWIG - SURVEY CREW STAKED THE WROUGHT IRON [redacted] GATES AND FENCE AT NORTH END OF JOBSITE AT 19TH STREET PLANT.

Time
Mileage
Inspector NICK REYLEK

SCHULER: 2
COAST: 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 3 Foreman JOHN WILES Date NOVEMBER 3, 2004
Time Start Work 6:00 AM Time Stop Work 4:00 PM Date Start MARCH 1, 2004
Date S S (M) T W Th F Weather: Clear (Overcast) (Rain) Snow Hot Cold Warm Temp. Range 60°
Site Condition: Clear Muddy Dusty Other From _____ To _____

Equipment
1-410 JOHN DEERE BACKHOE
1-55842 TEREX HAMMEER
FORKLIFT.

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)
Work Performed EL-CO POURED CONCRETE MIX IN THE FORMS FOR THE FILTER VESSEL SPENT BACKWASH PIPE SUPPORT SMALL PADS FOR BOTH EAST AND WEST FILTER ROWS. EL-CO ALSO POURED [redacted] THE WEST CONCRETE THRUST BLOCK BETWEEN THE 16" DIP EFFLUENT LATERAL AND THE OTHER 16" DIP. EFFLUENT PIPELINE TO THE ABOVE GROUND FLOW-[redacted] METER PIPELINE CONNECTIONS AT 19TH STREET PLANT.

Visitors: TERRY TOWN - SBMWD
SUBS: SCHULER - STARTED WORKING ON THE SURGE TANK MISCELLANEOUS PIPING AND THE [redacted] LAY OUT FOR THE SURGE TANK AIR COMPRESSOR AT ENCANTO PARK BOOSTER PUMP STATION.
COAST - EXCAVATED BY HAND THE SOUND WALL FENCE POST FOUNDATIONS AT THE NORTH PROPERTY [redacted] WALL, WEST SIDE OF HIGHLAND DRIVEWAY LOCATED AT 19TH STREET PLANT.

Time
Mileage

Inspector NICK REYLEK

SCHULER: 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project: 19TH STREET PLANT Contract No. _____ Contractor: EL-CO

Crew: 3 Foreman: JOHN WILES Date: NOVEMBER 9, 2004

Time Start Work: 6:30 AM Time Stop Work: 5:30 PM Date Start: MARCH 1, 2004

Date: S S M (T) W Th F Weather: Clear (Overcast) Rain Snow Hot Cold Warm Temp. Range: 65°

Site Condition: (Clear) Muddy Dusty Other From _____ To _____

Equipment: SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)

Work Performed: EL-CO REMOVED THE OLD EXISTING PICNIC AREA CONCRETE SLAB FROM ENCANTO PARK.
EL-CO REPAIRED AND RELOCATED EXISTING IRRIGATION PIPELINES AROUND THE EXISTING PICNIC AREA AT ENCANTO PARK.

Meetings: _____

Visitors: TERRY TONN - SBMWD

Subs: SCHULER - COMPLETED THE INSTALLATION OF THE SURGE TANK MISCELLANEOUS PIPING TO THE EAST BLOCK WALL AT ENCANTO PARK BOOSTER PUMP STATION.

Remarks: _____

Time

Mileage _____ Inspector: NICK REYZEK