HILLWIG - GOODROW : 2
US FILTER : 4
GWINCO : 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 4 Foreman JOHN WILES Date JUNE 22, 2004
Time Start Work 6:00 AM Time Stop Work 9:00 PM Date Start MARCH 1, 2004
Date S S M (T) W Th F Weather: (Clear) Overcast Rain Snow Hot Cold (Warm) Temp. Range 92°
Site Condition: (Clear) Muddy Dusty Other From _____ To _____

Equipment SAME	Materials Delivered (Quantity and Supplier)
1 - CRANE TRUCK	
1 - FORKLIFT	
1 - AIR COMPRESSOR	

REPORT (including discussions with contractors) EL-CO EXCAVATED AND REMOVED
Work Performed THE 24" BLIND FLANGE FROM THE EAST END OF THE SUCTION HEADER AND INSTALLED A PLAIN END BY M.J. D.I. 24" 90° BEND, 1 - 24" D.I. FLANGE [redacted] X M.J. ADAPTER AND 1 - 24" X 18" D.I. FLANGE ECCENTRIC REDUCER FOR THE SURGE TANK SYSTEM AT ENCANTO PARK BOOSTER PUMP STATION.

Meetings: _____

Visitors: TERRY TONN - SBMWD.
FRANK - SCHULER ENGINEERING WORKED ON LAYOUT FOR EQUIPMENT SLABS AT ENCANTO PARK BOOSTER PUMP STATION.

[redacted] SLABS: HILLWIG - GOODROW - CONTINUED TO STAKE FOR THE WOODCRETE PERIMETER SOUND WALL AT 19TH STREET PLANT.
U.S. FILTER - STARTED INSTALLING THE FILTER [redacted] VESSELS ON THE WEST FOUNDATION SLAB AT THE 19TH STREET PLANT.
GWINCO - WOOD FORMED AND [redacted] CONCRETE POURED THE BASE FOR THE MANHOLE STRUCTURE NO. 4 AT STATION NO. 4+60 APPROX. ON THE SPENT BACKWASH PIPELINE SYSTEM.

Inspector NICK REYLEK

USFILTER: 4
SCHULER: 3
GWINCO: 4

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 5 Foreman JOHN WILES Date JUNE 23, 2004
Time Start Work 6:00 AM Time Stop Work 8:00 PM Date Start MARCH 1, 2004
Date S S M T (W) Th F Weather: (Clear) Overcast Rain Snow Hot Cold Warm Temp. Range 89°
Site Condition: (Clear) Muddy Dusty Other From _____ To _____

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

Equipment SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)
Work Performed EL-CO EXCAVATED FOR THE BASE SECTION ON THE BY-PASS VAULT LOCATED BETWEEN THE INFLUENT PIPELINE AND EFFUENT PIPELINE AT 19TH STREET PLANT.

Inspection/tests Performed

Meetings:

Visitors: TERRY TONN - SBMWD.

SUBS: U.S. FILTER - CONTINUING TO INSTALL THE FILTER VESSELS AND THE STEEL HEADER PIPING FOR THE VESSELS ON THE WEST FOUNDATION SLAB [redacted] AT 19TH STREET PLANT.

SCHULER - INSTALLED BOOSTER PUMP AND MOTOR NO. 5 IN THE EXISTING BOOSTER PUMP ROOM AT 19TH STREET PLANT.

[redacted] GWINCO - WOOD FORMED AND CONCRETE POURED THE WALLS FOR THE MANHOLE STRUCTURE NO. 4 AT STATION NO. 4+60 APPROX. ON THE SPENT BACKWASH [redacted] PIPELINE SYSTEM AT 19TH STREET PLANT.

Inspector NICK REYLEK

U.S. FILTER: 4
GWINCO: 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 5 Foreman JOHN WILES Date JUNE 24, 2004
Time Start Work 6:00 AM Time Stop Work 8:30 PM Date Start MARCH 1, 2004
Date S S M T W (Th) F Weather: (Clear) Overcast Rain Snow Hot Cold (Warm) Temp. Range 95°
Site Condition: (Clear) Muddy Dusty Other From _____ To _____

EL-CO USED A WATERTRUCK TO CONTROL THE DUST ON THE JOBSITE.

Equipment SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors)
Work Performed EL-CO EXCAVATED POT HOLES TO LOCATE THE EXISTING STEEL WATER LINE TO THE 19TH STREET RESERVOIR FOR THE INSTALLATION OF THE PRESSURE SUSTAINING VALVE [redacted] TO BE LOCATED ON THE WEST SIDE OF THE CHLORINE CONTROL ROOM AT THE 19TH STREET PLANT.

Meetings:

Visitors: TERRY TOWN - SBMWD.
SUBS: U.S. FILTER - CONTINUING TO INSTALL THE STEEL HEADER PIPING FOR THE FILTER VESSELS ON THE WEST FOUNDATION SLAB AT 19TH STREET PLANT. [redacted] GWINCO - REMOVED THE WOOD FORMS FROM THE WALLS AND BASE ON THE MANHOLE STRUCTURE NO. 4 AT STATION NO. 4+60 FOR THE SPENT BACKWASH SYSTEM AT THE [redacted] 19TH STREET PLANT.

Time
Mileage

Inspector NICK REYLEK

U.S. FILTER: 4

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 5 Foreman JOHN WILES Date JUNE 25, 2004

Time Start Work 6:00 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 98°

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

EL-CO USED A WATERTRUCK TO CONTROL THE DUST ON THE JOBSITE.

Equipment SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors) EL-CO USING HAND COMPACTION

Work Performed EQUIPMENT, BACKFILLED AND COMPACTED AROUND THE BASE AND WALLS ON THE MANHOLE STRUCTURE NO. 4 AT STATION NO. 4+60 APPROX. FOR [redacted] THE SPENT BACKWASH SYSTEM AT THE 19TH STREET PLANT.

Meetings:

Visitors:

SUBS: U.S. FILTER - WORKING ON THE STEEL PIPING FOR THE FILTER VESSELS ON THE WEST FOUNDATION SLAB AT THE 19TH STREET PLANT.

Changed Conditions/Delays/Conflicts Encountered

Remarks:

Time

Mileage

Inspector NICK REYLEK

U.S. FILTER: 3

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 4 Foreman JOHN WILES Date JUNE 29, 2004

Time Start Work 6:00 AM Time Stop Work 8:00 PM Date Start MARCH 1, 2004

Date S S (M) T W Th F Weather: (Clear) Overcast Rain Snow Hot Cold Warm Temp. Range 85°

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

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

Equipment 1-WATER TRUCK
2-410 JOHN DEERE BACKHOES

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors) EL-CO STARTED TO CONSTRUCT
Work Performed TACK WELDING THE 16" STEEL 90° BENDS IN PLACE AND TWO 24"X16" NOZZLES FOR THE 16" PRESSURE SUSTAINING VALVE AND FLOWMETER [redacted] LOCATED ON THE WEST SIDE OF THE CHLORINE CONTROL ROOM AT 19TH STREET PLANT. EL-CO ALSO HAD FORMED AND CONCRETE "A" TYPE [redacted] CURB BACK ALONG THE EXISTING DRIVEWAY WEST SIDE AT 19TH STREET PLANT.

Visitors: TERRY TOWN - SBMWD.
SUBS: U.S. FILTER - COMPLETED THE INSTALLATION ON THE STEEL PIPING TO THE FILTER VESSELS AND CONTINUED WORK ON INSTALLING ANCHOR BOLTS [redacted] FOR THE FILTER VESSEL SUPPORT LEGS ON THE WEST AND EAST FOUNDATION SLABS AT 19TH STREET PLANT.

Remarks: _____

Time _____ Inspector NICK REYLEK

Mileage _____

USFILTER: 3
MODERN: 3
DAVIS: 1

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 4 Foreman JOHN WILES Date JUNE 29, 2004

Time Start Work 6:00AM Time Stop Work 8:00 PM Date Start MARCH 1, 2004

Date S S M (T) W Th F Weather: (Clear) Overcast Rain Snow Hot Cold Warm Temp. Range 84°

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

EL-CO USED A WATERTRUCK TO CONTROL THE DUST ON THE JOBSITE.

Equipment SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors) EL-CO INSTALLED THE BASE

Work Performed IN BOTTOM OF THE EXCAVATION AND THE BOTTOM HALF OF THE BY-PASS VAULT BETWEEN THE INFLUENT AND EFFLUENT PIPELINES AT 19TH [redacted] STREET PLANT. EL-CO CONTINUED TO CUT 16" STEEL PIPE FOR THE ABOVEGROUND 16" PRESSURE SUSTAINING VALVE AND FLOWMETER. [redacted] LOCATED ON THE WESTSIDE OF THE CHLORINE CONTROL ROOM AT THE 19TH STREET PLANT.

Visitors: TERRY TOMN - SBMWD

SUBS: U.S. FILTER - CONTINUED WORK ON INSTALLING ANCHOR BOLTS FOR SUPPORT LEGS ON THE EAST AND WEST FILTER VESSEL FOUNDATION SLABS [redacted] AT 19TH STREET PLANT.

MODERN - STARTED OPENING MANWAY AND MAN HOLE HATCHES ON THE FILTER VESSELS AT THE 19TH STREET PLANT.

[redacted] DAVIS - WORKING ON LAYOUT FOR UNDER-GROUND ELECTRICAL AT EMCANTO PARK BOOSTER PUMP STATION.

Time _____ Inspector NICK REYLEK

Mileage _____

U.S. FILTER: 3
MODERN: 3
DAVIS: 1

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 4 Foreman JOHN WILES Date JUNE 30, 2004
Time Start Work 6:00 AM Time Stop Work 6:30 PM Date Start MARCH 1, 2004
Date S S M T (W) Th F Weather: (Clear) Overcast Rain Snow Hot Cold Warm Temp. Range 81°
Site Condition: (Clear) Muddy Dusty Other From _____ To _____

EL-CO USED A WATERTRUCK TO CONTROL THE DUST ON THE JOBSITE.

Equipment SAME.

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors) EL-CO USING BRICK AND MORTAR
Work Performed TO CLOSE IN AROUND THE 30" DIP AT THE EAST AND WEST WALLS ON THE CONCRETE BY-PASS VAULT. EL-CO THEN INSTALLED THE WATERMAN [redacted] CANAL GATE VALVE TO THE EXISTING 27" STEEL DRAIN LINE INSIDE MANHOLE STRUCTURE NO. 4 FOR THE SPENT BACKWASH SYSTEM AT 19TH STREET PLANT.

Meetings: BI-WEEKLY CONSTRUCTION MEETING ONSITE TO OBSERVE JOBSITE CONDITIONS, REVIEW SCHEDULE AND CONSTRUCTION COMPLETED TO DATE.
JOHN WILES - EL-CO

Visitors: MATT DWYER - URS, BOB KEMMERLE - E2
ADAM HARVEY - URS, TERRY TONN - SBMWD
DWAYNE DEUTSCHER - URS, MIKE LOWE - SBMWD
KIM HOANG - U.S. EPA, RUSSELL SMITH - SBMWD.

[redacted] SUBS: U.S. FILTER - COMPLETED THE WORK ON INSTALLING THE ANCHOR BOLTS FOR SUPPORT LEGS ON THE EAST AND WEST FILTER VESSEL FOUNDATION SLABS.

[redacted] MODERN - WORKING ON PAINTING THE INSIDE SURFACE IN THE HOLIDAY SPOTS ON THE VESSEL MANWAY HATCHES.

Inspector NICK REYLEK

[redacted] DAVIS - WORKING ON LAYOUT FOR UNDER-GROUND ELECTRICAL AT ENCANTO PARK BOOSTER PUMP STATION.

MODERN : 3

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 4 Foreman JOHN WIZES Date JULY 1, 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 85°

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

EL-CO USED A WATERTRUCK TO CONTROL THE DUST ON THE JOBSITE.

Equipment SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors) EL-CO EXCAVATED FOR THE
Work Performed EDISON TRANSFORMER VAULT AND ELECTRICAL CONDUIT TRENCHES AND THE IRRIGATION SYSTEM AT ENCANTO PARK BOOSTER PUMP STATION. EL-CO [redacted] WORKING ON INSTALLING SUPPORTS FOR THE CANAL GATE VALVE AND THE TOP GRATE ON MAN HOLE STRUCTURE NO. 4 AT STATION NO. 4+60 APPROX. [redacted] AT 19TH STREET PLANT.

Visitors: TERRY TOHN - SBMWD

SUBS: MODERN - CONTINUED TO WORK ON HOLIDAY SPOTS ON THE INSIDE COATING ON BOTH THE MANWAY HATCHES AND FILTER VESSELS AT 19TH [redacted] STREET PLANT.

Remarks: _____

Time _____ Inspector NICK REYZEK

Mileage _____

MODERN: 3

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 4 Foreman JOHN WILES Date JULY 2, 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 86°

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

EL-CO USED A WATERTRUCK TO CONTROL THE DUST ON THE JOBSITE.

Equipment SAME

Materials Delivered (Quantity and Supplier)

REPORT (including discussions with contractors) EL-CO TAPPED AND INSTALLED

Work Performed A 1" SADDLE ON THE 24" DIP INLET SUPPLY LINE FOR THE IRRIGATION SYSTEM. EL-CO ALSO INSTALLED THE IRRIGATION PIPING [redacted] AND CONTROL VALVES FOR LANDSCAPE AT ENCANTO PARK BOOSTER PUMP STATION.

Meetings:

Visitors: JERRY TOHN - SBMWD

SUBS: MODERN - DID ONE MORE COAT OF TOUCH UP PAINTING ON THE HOLIDAY SPOTS BEFORE CLOSING THE MANWAY HATCHES ON THE FILTER [redacted] VESSELS FOR THE WEEKEND AT 19TH STREET PLANT.

Remarks:

Time

Mileage

Inspector NICK REYLEK

MODERN: 2

DAVIS: 1

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 4 Foreman JOHN WIRES Date JULY 6, 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 95°

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

EL-CO USED A WATERTRUCK TO CONTROL THE DUST ON THE JOBSITE

Equipment	Materials Delivered (Quantity and Supplier)
1- WATER TRUCK	
1- DUMP TRUCK	
2-410 JOHN DEERE BACKHOES	

REPORT (including discussions with contractors) EL-CO PLACED THE BASE COURSE

Work Performed OF ASPHALT PAVEMENT AT THE 19TH STREET ENTRY WAY AT THE TREATMENT PLANT.

Inspection/tests Performed

Meetings:

Visitors: TERRY TOWN - SBMWD.

SUBS: MODERN CUSTOM FABRICATION - STARTED THE WORK ON HOLIDAYS IN THE INTERIOR COATINGS IN THE CARBON FILTERS AT 19TH STREET PLANT.

[redacted] DAVIS - WORKING ON LAYOUT FOR UNDERGROUND ELECTRICAL CONDUITS AT ENCANTO PARK BOOSTER PUMP STATION.

Remarks:

Time

Mileage

Inspector NICK REYLEK

MODERN: 2
DAVIS: 1

URS CORPORATION

INSPECTORS DAILY REPORT

Project: FITH STREET PLANT Contract No. _____ Contractor: EL-CO
Crew: 4 Foreman: JOHN WILES Date: JULY 7, 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: 96°
Site Condition: (Clear) Muddy Dusty Other From _____ To _____

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

Equipment	Materials Delivered (Quantity and Supplier)
1 - WATER TRUCK	
2 - 410 JOHN DEERE BACKHOES.	

REPORT (including discussions with contractors)
Work Performed: EL-CO WORKING ON TIE-IN TO THE EXISTING 24" STEEL EFFLUENT PIPE LINE FOR THE 16" STEEL PIPING TO INSTALL THE 16" PRESSURE SUSTAINING VALVE AND FLOWMETER.

Inspection/tests Performed: _____

Meetings: _____

Visitors: TOM NEELINGS - BAY AREA COATING CONSULTANT
TERRY TOHN - SBMWD.
SUBS: MODERN CUSTOM FABRICATION - CONTINUED THE WORK ON THE HOLIDAYS IN THE INTERIOR [redacted] COATINGS IN THE CARBON FILTER VESSELS AT THE 19TH STREET PLANT.
DAVIS - CONTINUE TO WORK ON UNDERGROUND ELECTRICAL CONDUITS AT ENCANTO PARK BOOSTER [redacted] PUMP STATION.

Time _____
Mileage _____
Inspector: NICK REYLEK

MODERN: 2

DAVIS: 1

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 4 Foreman JOHN WILES Date JULY 8, 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 95°

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

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

Equipment	Materials Delivered (Quantity and Supplier)
1 - WATER TRUCK	
2 - 410 JOHN DEERE BACKHOES.	

REPORT (including discussions with contractors) EL-CO EXCAVATED FOR BOTH THE
Work Performed CHLORINE INJECTION VAULT AT STATION NO. 2+85 APPROX. AND THE PRESSURE SUSTAINING VALVE VAULT AT STATION NO. 4+71 APPROX., EL-CO STARTED [redacted] TO PLACE 3/4" BASE ROCK ON THE BOTTOM OF THE PRESSURE SUSTAINING VAULT EXCAVATION AT THE 19TH STREET PLANT.

Meetings: _____

Visitors: TOM NEELINGS - BAY AREA COATING CONSULTANT SERVICES
TERRY TOWN - SBMWD
SUBS: MODERN CUSTOM FABRICATION - CONTINUED TO WORK ON HOLIDAYS IN THE INTERIOR COATING [redacted] ON THE MANWAY HATCHES AND IN THE FILTER VESSELS, AT THE 19TH STREET PLANT.
DAVIS - CONTINUED TO INSTALL THE UNDERGROUND [redacted] ELECTRICAL CONDUITS AT ENCANTO PARK BOOSTER PUMP STATION.

Time _____ Inspector NICK REYLEK

Mileage _____

MODERN: 2

DAVIS: 1

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 6 Foreman JOHN WILES Date JULY 9, 2004

Time Start Work 6:00 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 96°

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

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

Equipment	Materials Delivered (Quantity and Supplier)
1 - WATER TRUCK	2 - CONCRETE VAULT BASES
2 - 410 JOHN DEERE BACKHOES.	

REPORT (including discussions with contractors) EL-CO FINISHED EXCAVATION
Work Performed AND PLACEMENT OF 6" APPROX. 3/4" BASE ROCK AT THE BOTTOM OF THE EXCAVATION, THEN INSTALLED THE CONCRETE VAULT BASE IN THE [redacted] EXCAVATION FOR THE PRESSURE SUSTAINING VALVE VAULT AT STATION NO. 1+71 AND THE CHLORINE INJECTION VAULT AT STATION [redacted] NO. 2+84 AT THE 19TH STREET PLANT.

Visitors: TOM NEELINGS - BAY AREA COATING CONSULTANT SERVICES
TERRY TONN - SBMWD.
SUBS: DAVIS - CONTINUED TO INSTALL UNDER-GROUND ELECTRIC CONDUITS AT ENCANTO PARK [redacted] BOOSTER PUMP STATION.
MODERN CUSTOM FABRICATION - FINISHED WORKING ON HOLIDAYS IN THE INTERIOR COATING ON THE FILTER VESSELS AT 19TH STREET PLANT.

Remarks: _____

Time _____ Inspector NICK REYLEK

Mileage _____

DAVIS: 1

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 4 Foreman JOHN WILES Date JULY 12 2004

Time Start Work 7:00AM Time Stop Work 4:00PM Date Start MARCH 1, 2004

Date S S (M) T W Th F Weather: (Clear) Overcast Rain Snow (Hot) Cold Warm Temp. Range 103°

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

EL-CO USED WATERTRUCK TO CONTROL DUST ON JOBSITE

Equipment	Materials Delivered (Quantity and Supplier)
1-WATER TRUCK	
2-410 JOHN DEERE BACKHOES	1- 30" FLOW METER
	1- 30" DI FLANGE SPOOL
	2- 30" FLEXIBLE COUPLING

REPORT (including discussions with contractors)

Work Performed EL-CO INSTALLED 2-30" FLEXIBLE COUPLINGS AND 1-30" FLOWMETER WITH 1-30" FLANGE D.I. SPOOL IN THE CHLORINE INJECTION VAULT AT STATION NO. 2+84 APPROX. LOCATED AT 19TH STREET PLANT.

Inspection/tests Performed _____

Meetings: _____

Visitors: TERRY TOMN WITH S.B.M.W.D.

SUBS: DAVIS ELECTRIC - CONTINUED TO INSTALL UNDERGROUND ELECTRICAL CONDUITS AT ENCANTO PARK BOOSTER PUMP STATION.

Changed Conditions/Delays/Conflicts Encountered _____

Remarks: _____

Time _____ Inspector NICK REYLEK

Mileage _____

DAVIS: 1

MODERN: 2

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 6 Foreman JOHN WILES Date JULY 13, 2004

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

Date S S M (T) W Th F Weather: (Clear) Overcast Rain Snow (Hot) Cold Warm Temp. Range 104°

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

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

Equipment	Materials Delivered (Quantity and Supplier)
1 - WATER TRUCK	1-8'X10' EDISON CONCRETE TRANSFORMER
1 - 410 JOHN DEERE BACKHOE	VAULT BOX, 4-24"X16" DI ECCENTRIC
1 - 410 JOHN DEERE BACKHOE	FLANGE REDUCER, 4-24" FLANGE DIP

REPORT (including discussions with contractors) EL-CO INSTALLED THE 4-24"X16"

Work Performed DI ECCENTRIC FLANGE REDUCERS AND 4-24" FLANGE DIP IN THE PRESSURE SUSTAINING VALVE VAULT FOR THE 30" DIP EFFLUENT PIPELINE AT [redacted] STATION NO. 1+71 APPROX. LOCATED AT THE 19TH STREET PLANT.

Meetings: _____

Visitors: JOHN GRAY - MODERN CUSTOM FABRICATION, INC. - QUALITY CONTROL

SUBS: DAVIS - INSTALLED THE S.C. EDISON TRANSFORMER CONCRETE PAD AND VAULT BOX. CONTINUED TO [redacted] INSTALL UNDERGROUND ELECTRICAL CONDUITS AT ENCANTO PARK BOOSTER PUMP STATION. MODERN CUSTOM FABRICATION - TESTING THE REPAIRED HOLIDAY SPOTS ON THE INTERIOR COATING IN THE [redacted] CARBON FILTER VESSELS AT 19TH STREET PLANT.

Time _____

Mileage _____

Inspector NICK REYLEK

MODERN: 2

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 5 Foreman JOHN WILES Date JULY 14, 2004

Time Start Work 7:00 AM Time Stop Work 6:00 PM Date Start MARCH 1, 2004

Date S S M T (W) Th F Weather: (Clear) Overcast Rain Snow (Hot) Cold Warm Temp. Range 104°

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

EL-CO USED A WATERTRUCK TO CONTROL THE DUST ON THE JOBSITE.

Equipment	Materials Delivered (Quantity and Supplier)
1 - WATER TRUCK	
1 - AIR COMPRESSOR	
2 - 410 JOHN DEERE BACKHOES	

REPORT (including discussions with contractors) EL-CO GROUTED AROUND THE 30" DIP

Work Performed ON BOTH THE EAST AND WEST ENDS ON THE CONCRETE BY-PASS VAULT AT STATION NO. 1+17 APPROX. LOCATED ON THE INFLUENT PIPELINE. EL-CO COMPLETED THE INSTALLATION OF

[redacted] THE 30" FLOWMETER AND D.I. SPOOL IN THE CHLORINE INJECTION VAULT ON THE EFFLUENT PIPELINE AT STATION NO. 2+84.

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

Visitors: JOHN GRAY - MODERN CUSTOM FABRICATION, INC - QUALITY CONTROL.
ADAM HARVEY - URS TERRY TONN - SBMWD
JOHN WILES - EL-CO

[redacted] SUBS: MODERN CUSTOM FABRICATION - TESTING THE REPAIRED HOLIDAY SPOTS ON THE INTERIOR COATING IN THE CARBON FILTER VESSELS

Remarks: EL-CO STARTED LOADING THE NORTH HALF OF THE EFFLUENT DIP WITH CHLORINE AND WATER AT THE 19TH STREET PLANT.

Time _____ Inspector NICK REYLEK

Mileage _____

MODERN : 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 17TH STREET PLANT Contract No. _____ Contractor EL-CO

Crew: 5 Foreman JOHN WILES Date JULY 15, 2004

Time Start Work 7:00 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 102°

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

EL-CO USED WATERTRUCK TO CONTROL DUST ON JOBSITE.

Equipment	Materials Delivered (Quantity and Supplier)
1 - DUMP TRUCK	
1 - WATER TRUCK	
2 - 410 JOHN DEERE BACKHOES	
1 - AIR COMPRESSOR	

REPORT (including discussions with contractors)

Work Performed EL-CO BACKFILLED AND COMPACTED AROUND THE CONCRETE BY-PASS VAULT AT STATION NO. 1+17 ON THE INFLUENT DIP. EL-CO STARTED THE PRESSURE TEST AND FLUSHING OPERATION ON THE NORTH HALF OF THE EFFLUENT DIP.

Inspection/tests Performed

PRESSURE TEST PASSED ON THE NORTH HALF OF THE EFFLUENT DIP @ 150 PSI FOR OVER 2 HOURS.

Meetings:

Visitors: JOHN GRAY WITH MODERN CUSTOM FABRICATION, INC. QUALITY CONTROL.
TERRY TOHN WITH S.B.M.W.D.
RUSSELL SMITH WITH S.B.M.W.D.

[redacted] SUBS: MODERN CUSTOM FABRICATION - REPAIRING AND TESTING MORE HOLIDAYS SPOTS FOUND BY JOHN GRAY ON THE INTERIOR COATINGS ON THE CARBON FILTER VESSELS.

Remarks:

Time _____

Mileage _____

Inspector NICK REYLEK

DAVIS: 2
MODERN: 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 6 Foreman JOHN WILES Date JULY 16, 2004
Time Start Work 7:00 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 103°
Site Condition: (Clear) Muddy Dusty Other From _____ To _____

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

Equipment 1 - WATER TRUCK	Materials Delivered (Quantity and Supplier)
2-410 JOHN DEERE BACKHOES	
1-DUMP TRUCK	
2-HAND WACKERS	

REPORT (including discussions with contractors)
Work Performed: EL-CO BACKFILLED AND COMPACTED THE ELECTRICAL CONDUIT TRENCHES ON THE WEST HALF OF THE BOOSTER PUMP STATION AT ENCANTO PARK. EL-CO BACKFILLED AND COMPACTED THE BOTTOM HALF OF BOTH THE PRESSURE SUSTAINING VALVE VAULT AT STATION NO. 1+70 APPROX. AND THE FLOW METER CHLORINE INJECTION POINT VAULT AT STATION NO. 2+85 APPROX. LOCATED AT 19TH STREET PLANT. BACTERIOLGICAL TEST SAMPLES WERE TAKEN ON THE NORTH HALF OF THE EFFLUENT DIP.

Visitors: JOHN GRAY - MODERN CUSTOM FABRICATION, INC. - QUALITY CONTROL.
TERRY TONN - SBMWD.
SUBS: DAVIS - CONTINUED TO WORK ON UNDERGROUND ELECTRICAL CONDUITS AROUND THE EDISON TRANSFORMER CONCRETE VAULT BOX AT ENCANTO PARK BOOSTER PUMP STATION.
MODERN CUSTOM FABRICATION - FINISHED THE LAST COATS OF COATING MATERIAL ON THE HOLIDAY SPOTS ON THE INTERIOR COATINGS IN THE CARBON FILTER VESSELS AT 19TH STREET PLANT.

Inspector NICK REYLEK

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 4 Foreman JOHN WILES Date JULY 19, 2004

Time Start Work 7:30 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 102°

Site Condition: Clear Muddy Dusty Other From _____ To _____

EL-CO USED A WATERTRUCK TO CONTROL DUST ON JOBSITE.

Equipment 1 - WATERTRUCK	Materials Delivered (Quantity and Supplier)
1 - AIR COMPRESSOR	1 - 16" FLANGE CLA-VAL
2 - 410 JOHN DEERE BACKHOES.	PRESSURE SUSTAINING
	VALVE.

REPORT (including discussions with contractors) EL-CO COMPLETED THE INSTALLATION

Work Performed ON THE 16" PRESSURE SUSTAINING VALVE AND FLOWMETER ASSEMBLY TO THE EXISTING 24" STEEL EFFLUENT PIPELINE LOCATED ON THE WESTSIDE [redacted] OF THE CHLORINE CONTROL ROOM AT 19TH STREET PLANT.

Meetings: _____

Visitors: TERRY TOHN - SBMWD

Changed Conditions/Delays/Conflicts Encountered _____

Remarks: _____

Time _____ Inspector NICK REYLEK

Mileage _____

MODERN: 2

URS CORPORATION

INSPECTORS DAILY REPORT

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

Crew: 4 Foreman JOHN WILES Date JULY 20, 2004

Time Start Work 7:00AM Time Stop Work 4:00PM Date Start MARCH 1, 2004

Date S S M (T) W Th F Weather: (Clear) Overcast Rain Snow (Hot) Cold Warm Temp. Range 106°

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

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

Equipment 1 - WATER TRUCK
1 - AIR COMPRESSOR
2 - 410 JOHN DEERE BACKHOES

Materials Delivered (Quantity and Supplier)
1 - 16" FLANGE CLA-VAL PRESSURE SUSTAINING VALVE.

REPORT (including discussions with contractors) EL-CO INSTALLED 1 - 16" FLANGE CLA-VAL PRESSURE SUSTAINING VALVE IN THE WEST SIDE HALF OF THE PRESSURE SUSTAINING VALVE VAULT AT STATION NO. 1+71 APPROX. ON THE EFFLUENT PIPELINE AT 19TH STREET PLANT.

Work Performed

Inspection/tests Performed BAY AREA COATING - ALSO PERFORMING FINAL TESTING AND INSPECTIONS ON THE INTERIOR COATING IN THE CARBON FILTER VESSELS.

Meetings: MET WITH LARRY WATSON WITH SCHULER ENGINEERING AND JOHN WILES AT EMCANTO PARK BOOSTER PUMP STATION TO DISCUSS THE CONCRETE WORK AND SCHEDULING THE CONCRETE AND MECHANICAL WORK AT THE BOOSTER STATION.

Visitors: TOM NEELINGS - BAY AREA COATING CONSULTANT SERVICES
JOHN GRAY - MODERN CUSTOM FABRICATION, INC. - QUALITY CONTROL.

SUBS: MODERN CUSTOM FABRICATION - PERFORMING [redacted] FINAL TESTING AND INSPECTIONS ON THE INTERIOR COATING IN THE CARBON FILTER VESSELS AT 19TH STREET PLANT.

Remarks: _____

Time _____ Inspector NICK REYLEK

Mileage _____

COAST : 3
MODERN : 2

URS CORPORATION

INSPECTORS DAILY REPORT

Project 19TH STREET PLANT Contract No. _____ Contractor EL-CO
Crew: 4 Foreman JOHN WILES Date JULY [redacted] 21 2002 4
Time Start Work 7:00 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 106°
Site Condition: (Clear) Muddy Dusty Other From _____ To _____

EL-CO USED WATERTRUCK TO CONTROL DUST ON JOBSITE.

Equipment 1-WATER TRUCK
1-SMALL CEMENT MIXER
2-410 JOHNDEERE BACKHOES.

Materials Delivered (Quantity and Supplier) 30 BAGS OF PREMIXED CONCRETE 60 LBS. APPROX.

REPORT (including discussions with contractors) EL-CO WORKED ON REMOVING 16" FLANGED
Work Performed D.I. SPOOL FROM EAST SIDE THE PRESSURE SUSTAINING VALVE VAULT AT STATION NO. 1+71 APPROX. ON THE EFFLUENT PIPELINE AT 19TH STREET PLANT. EL-CO ALSO REMOVED THE 8" AND 12" BACKWASH SPENT
Inspection/tests Performed OUT PIPING SYSTEM FROM THE CARBON FILTER VESSELS AT 19TH STREET PLANT.

Meetings: MET WITH FRANK - SCHEILER ENGINEERING AND JOHN WILES WITH EL-CO AT 19TH STREET PLANT TO DISCUSS FINISHING CONCRETE FILTER PADS AND GROUTING THE CARBON FILTER HEADER PIPING. ~~REPORT~~ ALSO SCHEDULING OF WORK

Visitors: TOM NEELINGS - BAY AREA COATING CONSULTANT SERVICES.
JOHN GRAY - MODERN CUSTOM FABRICATION, INC. QUALITY CONTROL
TERRY TOWN - SBMWD.

SUBS: MODERN CUSTOM FABRICATION - COMPLETED THE FINAL [redacted] TESTING AND INSPECTIONS ON THE INTERIOR COATING IN THE CARBON FILTER VESSELS.
COAST CONSTRUCTION - SETTING FENCE POSTS IN UPRIGHT POSITION IN FOUNDATION BORINGS. ALONG THE NORTH EAST

~~Remarks~~ SIDE OF PROJECT.

Time _____ Inspector NICK REYLER
Mileage _____

BAY AREA COATING - COMPLETED THE FINAL TESTING AND INSPECTIONS ON THE INTERIOR COATING IN THE CARBON FILTER VESSELS. WITH SATISFACTORY RESULTS.