NORTH DRAINAGE AREA (UPPER)
NORTH DRAINAGE AREA (MIDDLE)
NORTH DRAINAGE AREA (LOWER)
I-10
UNION PACIFIC R.R.
CULVERT
AMERICAN CANAL
OUTFALL SW-2
DRAINAGE PIPE AND OUTLET
OUTFALL SW-3
DRAINAGE PIPE AND OUTLET
NEW STORMWATER CONTAINMENT PONDS
BEDDING/UNLOADING PLANTS WASTEWATER TREATMENT FACILITY
FORMER ANTIMONY PLANT
OXYGEN PLANT
ACID STORAGE TANKS
BATH HOUSE
PUMP HOUSE
BEDDING PLANT
PAISANO DR
FORMER ZINC PLANT
SIX-CELL COOLING TOWER
FORMER CADMIUM PLANT
ANODE CASTING
OPEN DRAINAGE DITCH BERMED
WASTEWATER TREATMENT PLANT
POWER HOUSE
OUTFALL SW-4
DIESEL RECOVERY SYSTEM #1
DRAINAGE PIPE AND OUTLET
FORMER SOUTH CITY WATER BOOSTER STATION
FORMER DIESEL RECOVERY SYSTEM WATER STORAGE TANKS
UNDERGROUND DRAINAGE CULVERT
FRONT SLOPE DRAINAGE AREA
FORMER SINTER PLANT
CONTOP
CONVERTER BUILDING
FORMER LEAD PLANT
JUAREZ
RCC EVAPORATOR
B.N. & S.F. R.R.
NORTH CITY WATER BOOSTER STATION
ACID PLANT #1 & #2
DESILTING BASIN
DRAINAGE BERMS
OUTFALL SW-5
PAISANO DR
ACID PLANT WASTEWATER TREATMENT FACILITY
AMERICAN CANAL
RIO GRANDE RIVER
DIESEL RECOVERY SYSTEM #2
DIRECTION OF RIVER FLOW
ASARCO Facility Site Map, El Paso, Texas
North Drainage Area
Rio Grande River
Direction of Drainage
NORTH
1" = 250' 0 1" = 250' 2" = 500'
REF: Figure 1-2, Plant Components, El Paso Copper Smelter, Phase III Remedial Investigation, El Paso, TX, Hydrometrics, Inc
Figure 2-2, Site and Drainage Map, Raba Kistner
PROJECT NAVIGATOR, LTD.