8

DRY WEATHER SCREENING

Location: 01 SAN JOSE DRAIN AT WOODWARD

DATE 11/16/2010 **TIME** 3:00 **WEATHER** Partly Cloudy

SUSPECTED SOURCE irrigation

EST. FIOW, CFS 0.1 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE Nuisance Flow

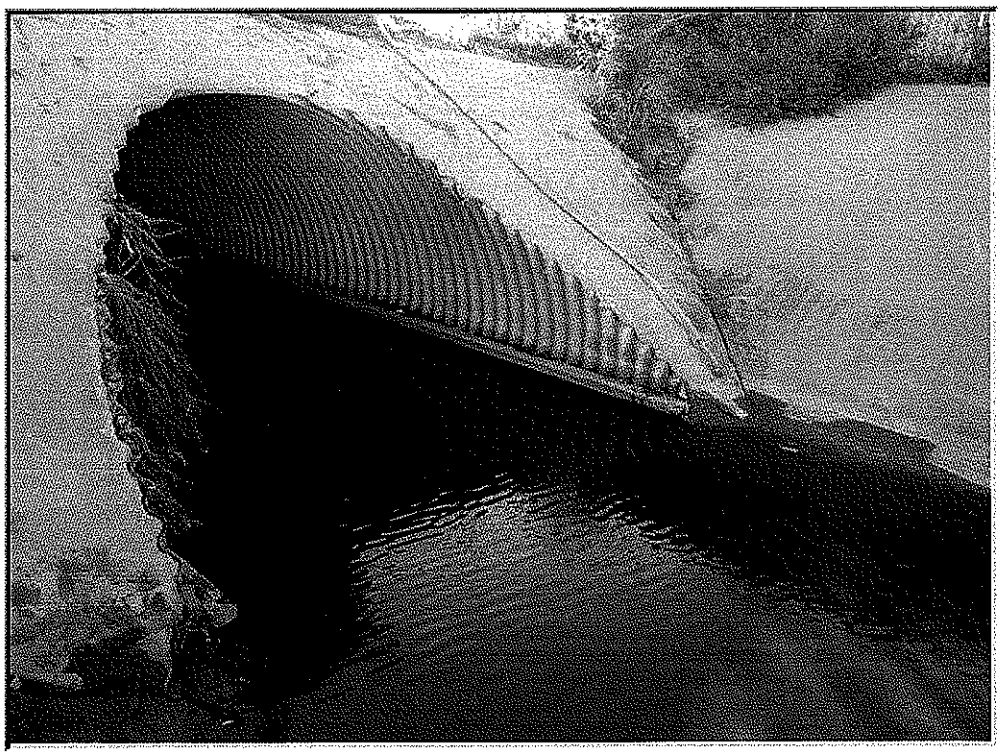
AIR TEMP,° 61 **PH:** 8

WATER TEMP,°F 63 **APPEARANCE:** CLEAR

DISS OXYGEN, MG/L: 6 **OBSERV GROSS POLLUT:** papers, leaves

CONDUCTANCE, µMHOS/CM 493 **INSPECTOR** SK

FIELD NOTES



Location: 02 BROADWAY POND INFLOW CHANNEL

DATE 11/16/2010 **TIME** 13:40 **WEATHER** Sunny

SUSPECTED SOURCE irrigation

EST. FIOW, CFS 0.1 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE Nuisance Flow

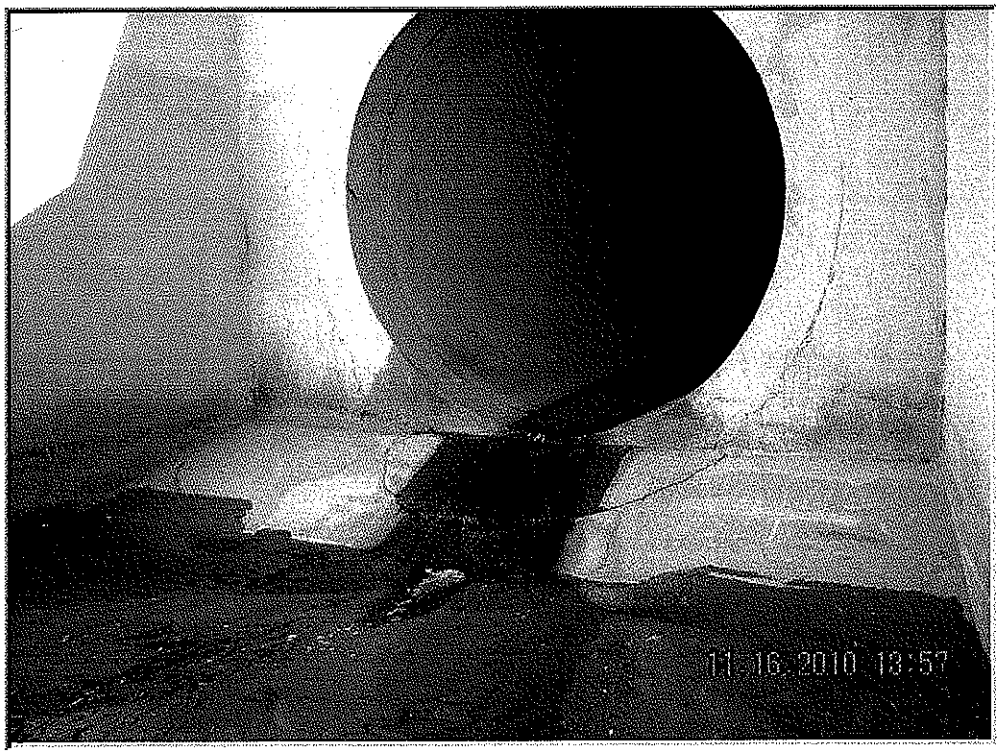
AIR TEMP,° 62 **PH:** 8

WATER TEMP,°F 59 **APPEARANCE:** CLEAR

DISS OXYGEN, MG/L: 5 **OBSERV GROSS POLLUT:** none

CONDUCTANCE, µMHOS/CM 536 **INSPECTOR** SK

FIELD NOTES



Location: 03 MENUAL POND INFLOW CHANNEL

DATE 11/17/2010 **TIME** 9:40 **WEATHER** SUNNY

SUSPECTED SOURCE na

EST. FIOW, CFS 0 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE na

AIR TEMP,° 55 **PH:**

WATER TEMP,°F **APPEARANCE:**

DISS OXYGEN, MG/L: **OBSERV GROSS POLLUT:**

CONDUCTANCE, µMHOS/CM **INSPECTOR** SK

FIELD NOTES no flow

Location: 04 BARELAS PUMPING PLANT INFLOW

DATE 11/15/2010 TIME 14:05 WEATHER PARTLY CLOUDY

SUSPECTED SOURCE groundwater infiltration

EST. FIOW, CFS 0.2 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE Nuisance Flow

AIR TEMP,° 50 PH: 7.5

WATER TEMP,°F 57 APPEARANCE: CLEAR

DISS OXYGEN, MG/L: 6 OBSERV GROSS POLLUT: papers, leaves

CONDUCTANCE, µMHOS/CM 552 INSPECTOR SK

FIELD NOTES

Location: 05 KIRTLAND CHANNEL AT SOUTH DIVERSION CHANNEL

DATE 11/16/2010 **TIME** 14:40 **WEATHER** Sunny

SUSPECTED SOURCE na

EST. FIOW, CFS 0 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE na

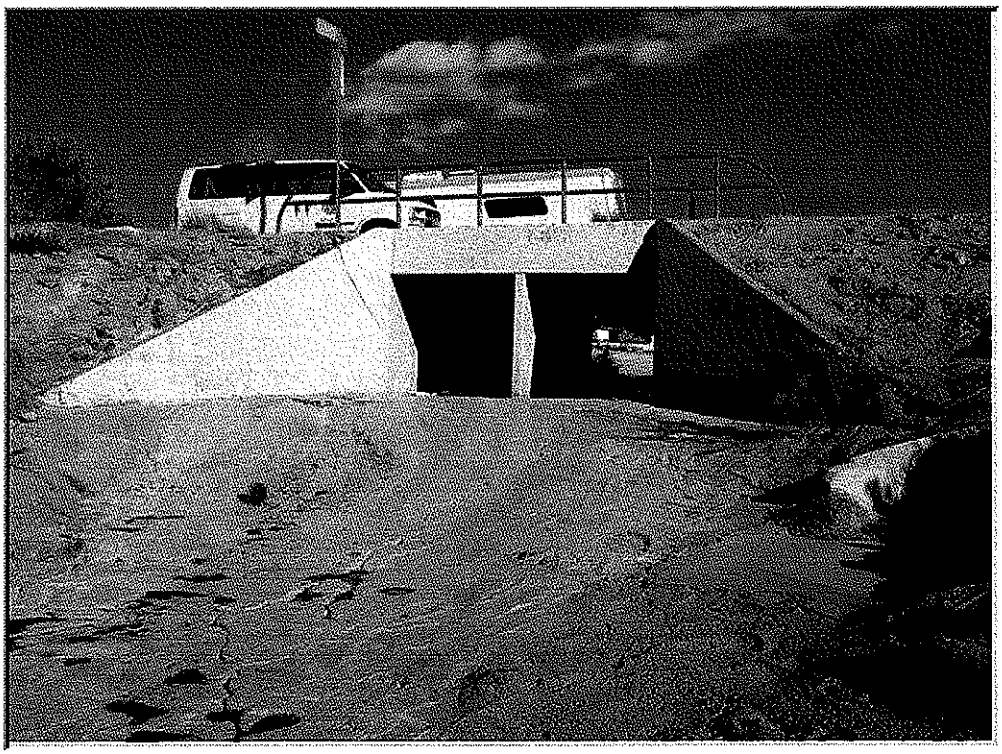
AIR TEMP,° 61 **PH:**

WATER TEMP,°F **APPEARANCE:**

DISS OXYGEN, MG/L: **OBSERV GROSS POLLUT:**

CONDUCTANCE, µMHOS/CM **INSPECTOR** SK

FIELD NOTES no flow



Location: 06 SAN ANTONIO ARROYO AT USGS GAGE (RIVER)

DATE 11/19/2010 **TIME** 2:00 **WEATHER** Sunny

SUSPECTED SOURCE na

EST. FlOW, CFS 0 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE na

AIR TEMP,° 55 **PH:**

WATER TEMP,°F **APPEARANCE:**

DISS OXYGEN, MG/L: **OBSERV GROSS POLLUT:**

CONDUCTANCE, µMHOS/CM **INSPECTOR** SK

FIELD NOTES no flow

Location: 07 CALABACILLAS ARROYO AT RIO GRANDE

DATE 11/22/2010 **TIME** 2:00 **WEATHER** Partly Cloudy

SUSPECTED SOURCE na

EST. FlOW, CFS 0 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE na

AIR TEMP,° 64 **PH:**

WATER TEMP,°F **APPEARANCE:**

DISS OXYGEN, MG/L: **OBSERV GROSS POLLUT:**

CONDUCTANCE, µMHOS/CM **INSPECTOR** SK

FIELD NOTES no flow

Location: 08 HAHN ARROYO AT CARLISLE

DATE 11/17/2010 TIME 10:50 WEATHER SUNNY

SUSPECTED SOURCE na

EST. FIOW, CFS 0 1 cfs =449 gpm

SUSPECTED PROBLEM TYPE na

AIR TEMP,° 63 PH:

WATER TEMP,°F APPEARANCE:

DISS OXYGEN, MG/L: OBSERV GROSS POLLUT:

CONDUCTANCE, µMHOS/CM INSPECTOR SK

FIELD NOTES no flow

Location: 09 EMBUDO ARROYO AT PENNSYLVANIA

DATE 11/18/2010 TIME 11:15 WEATHER Sunny

SUSPECTED SOURCE na

EST. FIOW, CFS 0 1 cfs =449 gpm

SUSPECTED PROBLEM TYPE na

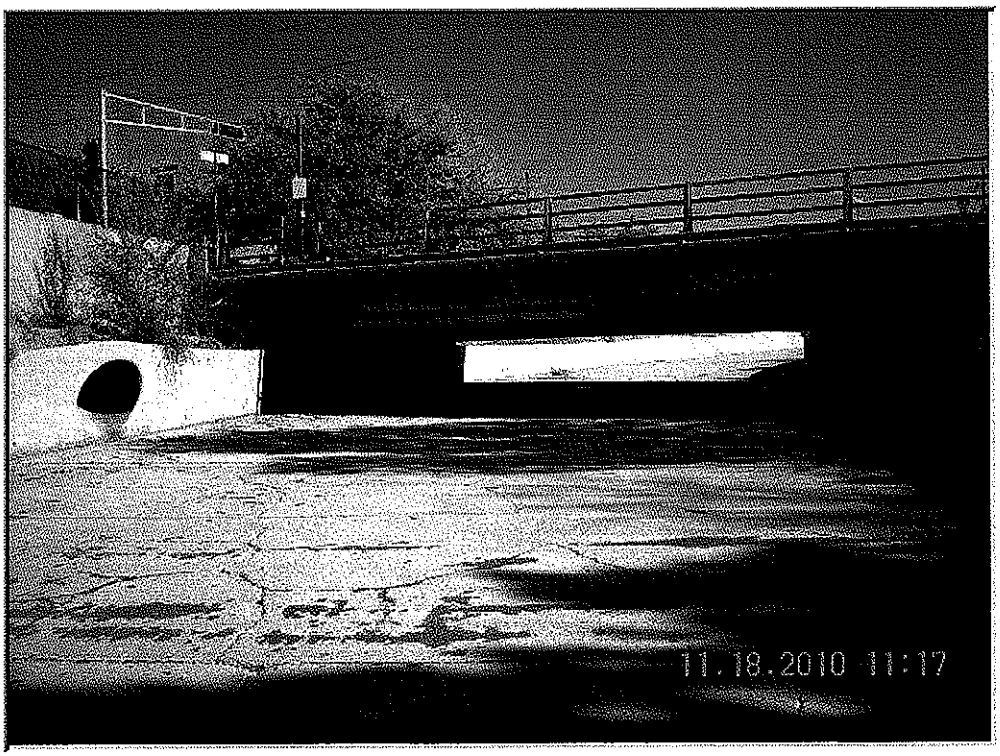
AIR TEMP,° 55 PH:

WATER TEMP,°F APPEARANCE:

DISS OXYGEN, MG/L: OBSERV GROSS POLLUT:

CONDUCTANCE, µMHOS/CM INSPECTOR SK

FIELD NOTES no flow



Location: 10 HIGHLANDS SYSTEM OUTFALL AT UNM HOSPITAL

DATE 11/17/2010 **TIME** 10:10 **WEATHER** SUNNY

SUSPECTED SOURCE

EST. FlOW, CFS 0.1 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE

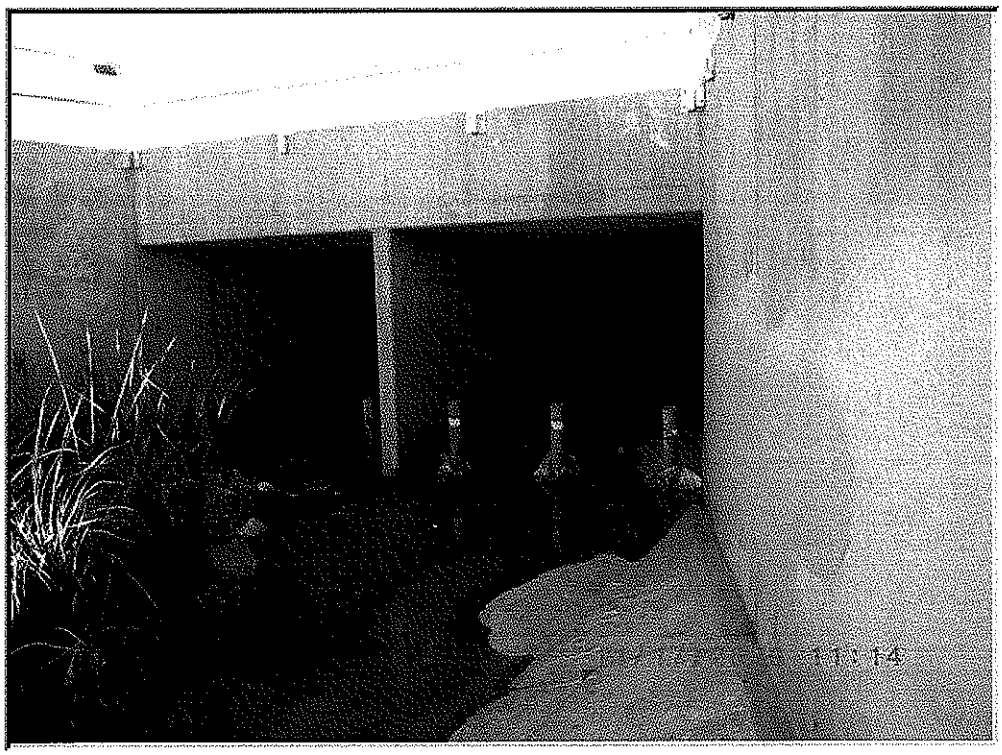
AIR TEMP,° 58 **PH:** 7

WATER TEMP,°F 51 **APPEARANCE:** clear

DISS OXYGEN, MG/L: 6 **OBSERV GROSS POLLUT:** papers, leaves

CONDUCTANCE, µMHOS/CM 508 **INSPECTOR** SK

FIELD NOTES



Location: 11 BEAR CANYON ARROYO AT NORTH DIVERSION CHANNEL-OSUNA

DATE 11/18/2010 **TIME** 11:50 **WEATHER** Sunny

SUSPECTED SOURCE na

EST. FIOW, CFS 0 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE na

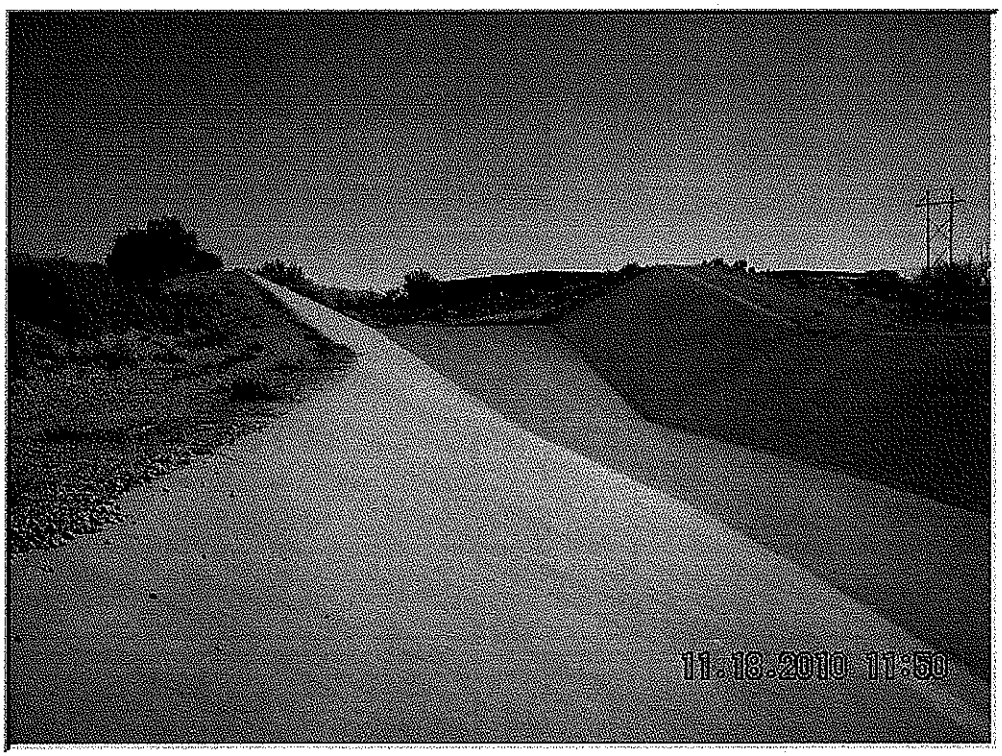
AIR TEMP,° 57 **PH:**

WATER TEMP,°F **APPEARANCE:**

DISS OXYGEN, MG/L: **OBSERV GROSS POLLUT:**

CONDUCTANCE, µMHOS/CM **INSPECTOR** SK

FIELD NOTES no flow



Location: 12 SOUTH PINO ARROYO AT WASHINGTON

DATE 11/18/2010 **TIME** 12:00 **WEATHER** Sunny

SUSPECTED SOURCE na

EST. FIOW, CFS 0 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE na

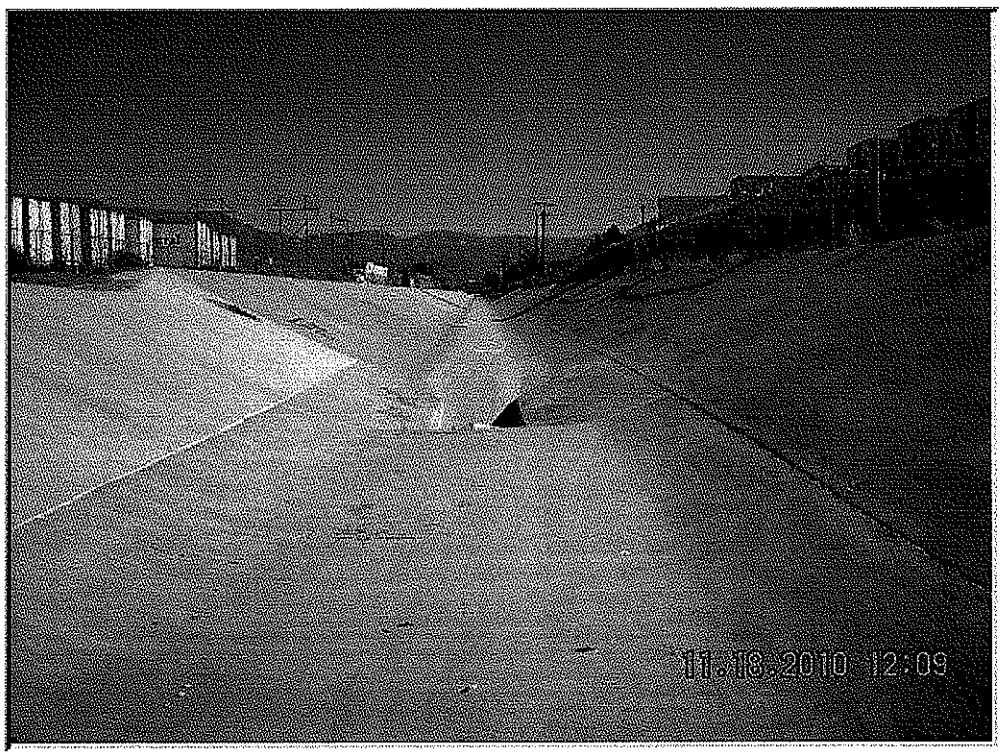
AIR TEMP,° 60 **PH:**

WATER TEMP,°F **APPEARANCE:**

DISS OXYGEN, MG/L: **OBSERV GROSS POLLUT:**

CONDUCTANCE, µMHOS/CM **INSPECTOR** SK

FIELD NOTES no flow



Location: 13 NORTH PINO ARROYO AT NORTH DIVERSION CHANNEL

DATE 11/18/2010 **TIME** 12:25 **WEATHER** Sunny

SUSPECTED SOURCE na

EST. FIOW, CFS 0 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE na

AIR TEMP,° 60 **PH:**

WATER TEMP,°F **APPEARANCE:**

DISS OXYGEN, MG/L: **OBSERV GROSS POLLUT:**

CONDUCTANCE, µMHOS/CM **INSPECTOR** SK

FIELD NOTES no flow

Location: 14 SOUTH DOMINGO BACA ARROYO AT WASHINGTON

DATE 11/18/2010 **TIME** 12:35 **WEATHER** Sunny

SUSPECTED SOURCE Irrigation

EST. FIOW, CFS 0.05 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE Nuisance Flow

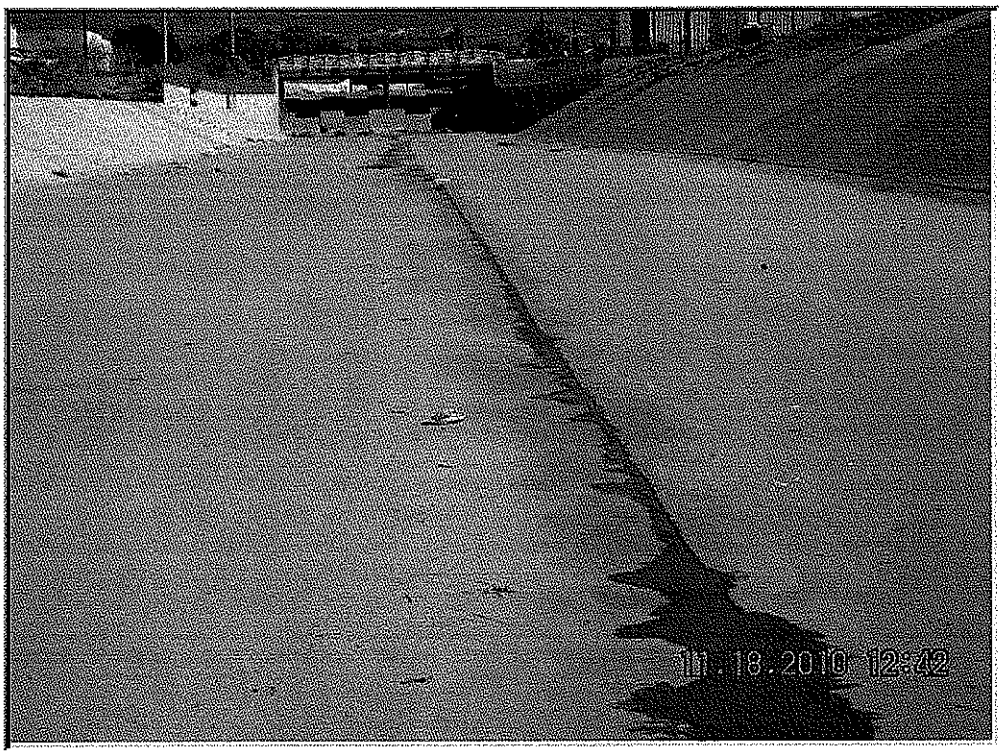
AIR TEMP,° 60 **PH:** 7

WATER TEMP,°F 64 **APPEARANCE:** clear

DISS OXYGEN, MG/L: 4 **OBSERV GROSS POLLUT:** none

CONDUCTANCE, µMHOS/CM 729 **INSPECTOR** SK

FIELD NOTES



Location: 15 AMOLE DEL NORTE CHANNEL AT BLAKE RD

DATE 11/22/2010 **TIME** 3:20 **WEATHER** Cloudy

SUSPECTED SOURCE na

EST. FIOW, CFS 0 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE na

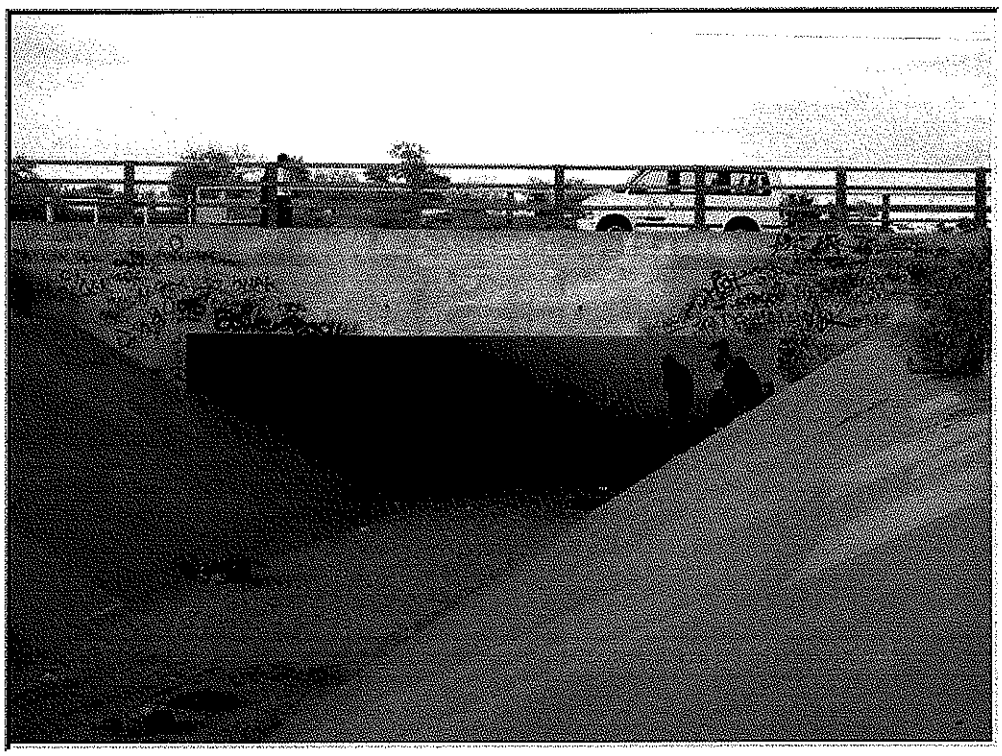
AIR TEMP,° 64 **PH:**

WATER TEMP,°F **APPEARANCE:**

DISS OXYGEN, MG/L: **OBSERV GROSS POLLUT:**

CONDUCTANCE, µMHOS/CM **INSPECTOR** SK

FIELD NOTES no flow



Location: 16 WEST BLUFF I-40 OUTFALL AT RIO GRANDE

DATE 11/22/2010 TIME 1:30 WEATHER Partly Cloudy

SUSPECTED SOURCE na

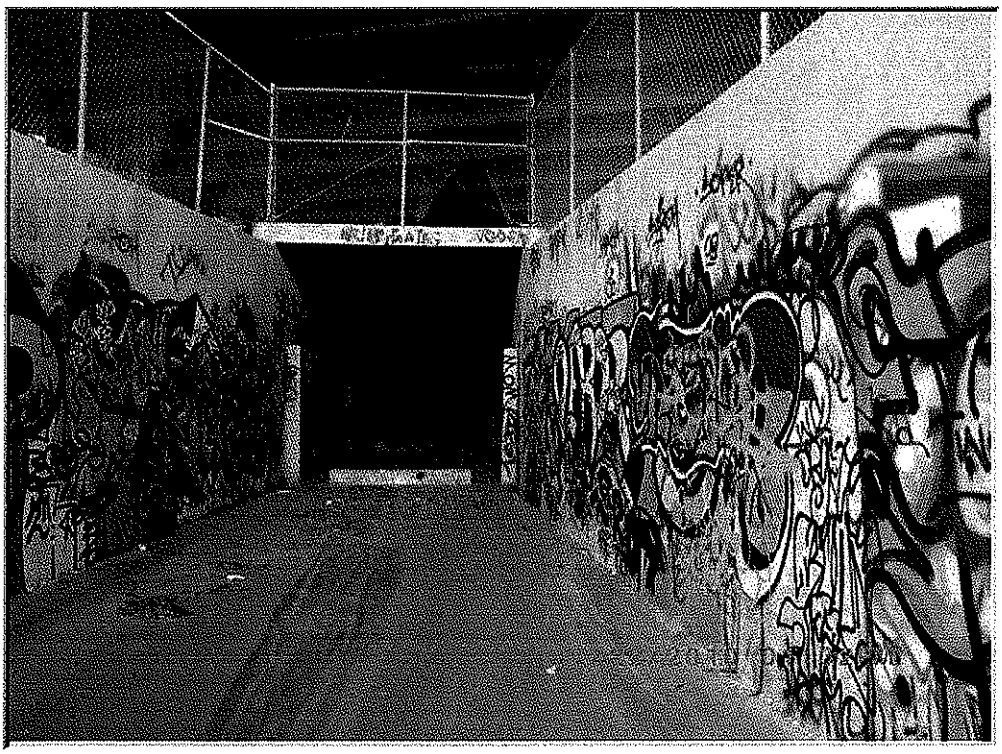
EST. FIOW, CFS 0 **1 cfs =449 gpm**

SUSPECTED PROBLEM TYPE na

AIR TEMP,° 59 PH:

WATER TEMP,°F APPEARANCE:

DISS OXYGEN, MG/L: OBSERV GROSS POLLUT:

CONDUCTANCE, µMHOS/CM INSPECTOR SK

FIELD NOTES no flow