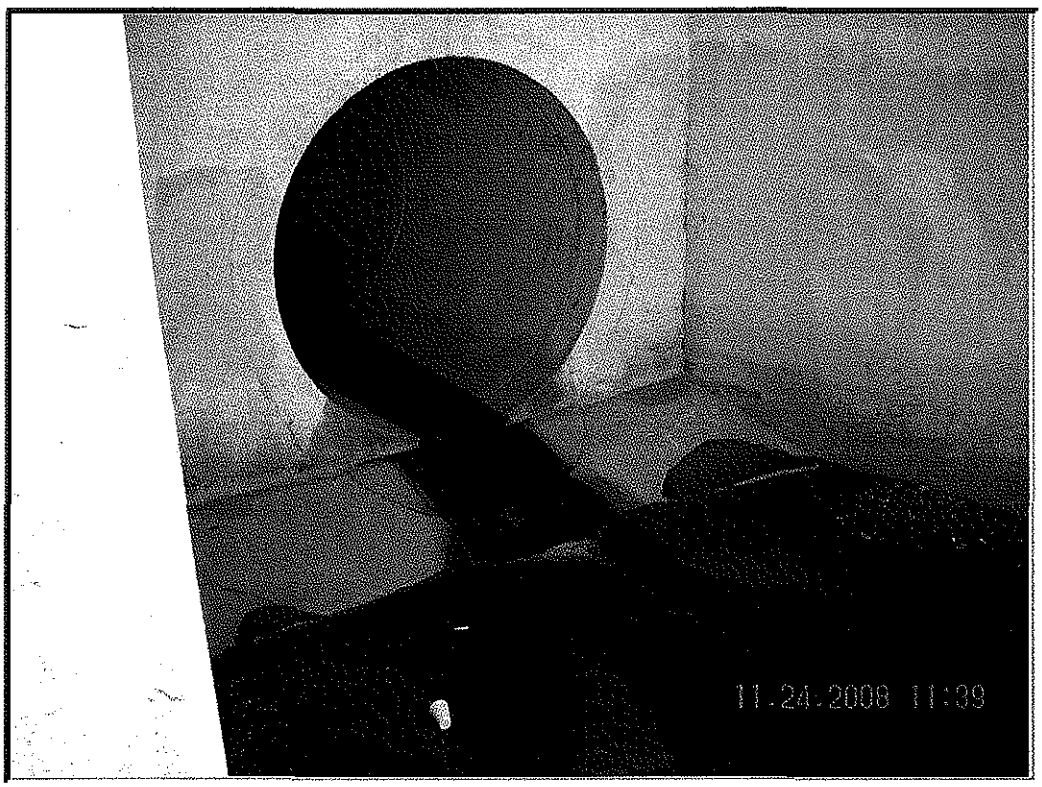
5

APPENDIX D
DRY WEATHER SCREENING RESULTS

OUTFALL NAME	01	SAN JOSE DRAIN AT WOODWARD			
DATE	11/24/2008	TIME	11:25	WEATHER	SUNNY
SUSPECTED SOURCE					
EST. FIOW, CFS	0.1				
SUSPECTED PROBLEM TYPE					
AIR TEMP,°	62	PH:	6		
WATER TEMP,°F	56	APPEARANCE:	LIGHT YELLOW		
DISS OXYGEN, MG/L:	4	OBSERV GROSS POLLUT:	PAPERS, LEAVES		
CONDUCTANCE, µMHOS/CM	497	INSPECTOR	SK		
FIELD NOTES					

OUTFALL NAME	02	BROADWAY POND INFLOW CHANNEL	
DATE	11/24/2008	TIME	10:46
WEATHER	SUNNY		
SUSPECTED SOURCE			
EST. FIOW, CFS	0.5		
SUSPECTED PROBLEM TYPE			
AIR TEMP,°	50	PH:	6.5
WATER TEMP,°F	62	APPEARANCE:	CLEAR
DISS OXYGEN, MG/L:	6.5	OBSERV GROSS POLLUT:	NONE
CONDUCTANCE, µMHOS/CM	586	INSPECTOR	SK
FIELD NOTES			



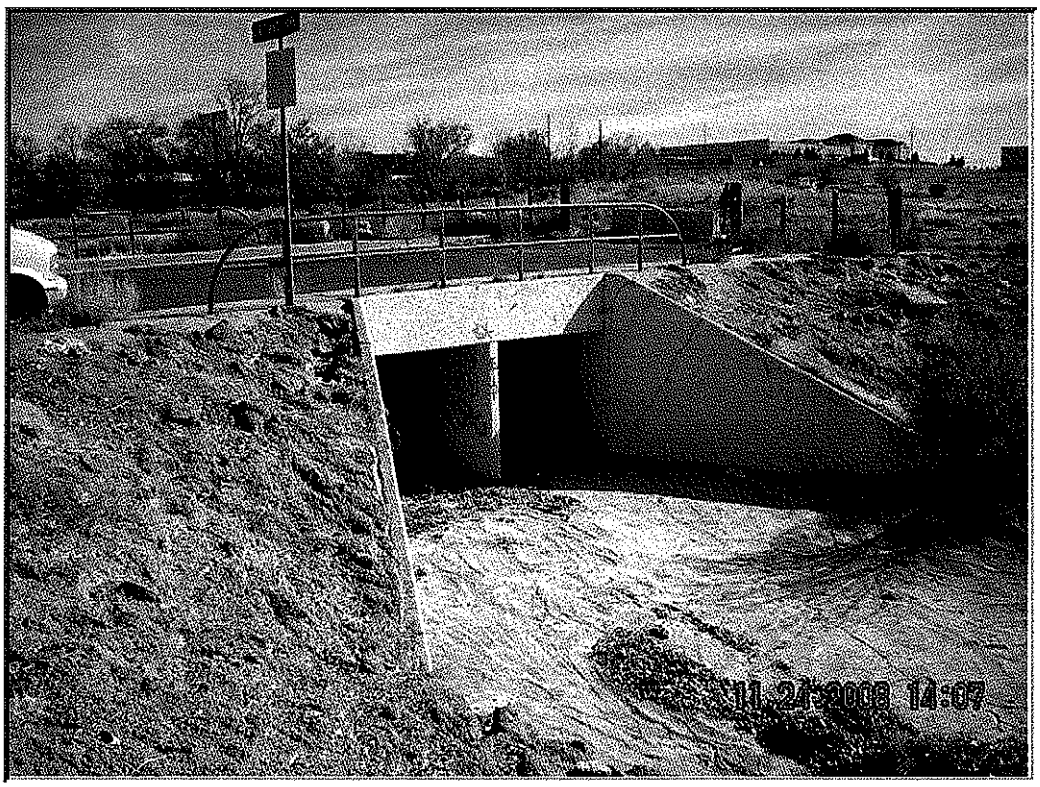
OUTFALL NAME	03	MENUAL POND INFLOW CHANNEL			
DATE	11/24/2008	TIME	12:10	WEATHER	SUNNY
SUSPECTED SOURCE					
EST. FIOW, CFS	0				
SUSPECTED PROBLEM TYPE					

AIR TEMP,°	50	PH:	
WATER TEMP,°F		APPEARANCE:	
DISS OXYGEN, MG/L:		OBSERV GROSS POLLUT:	
CONDUCTANCE, µMHOS/CM		INSPECTOR	SK

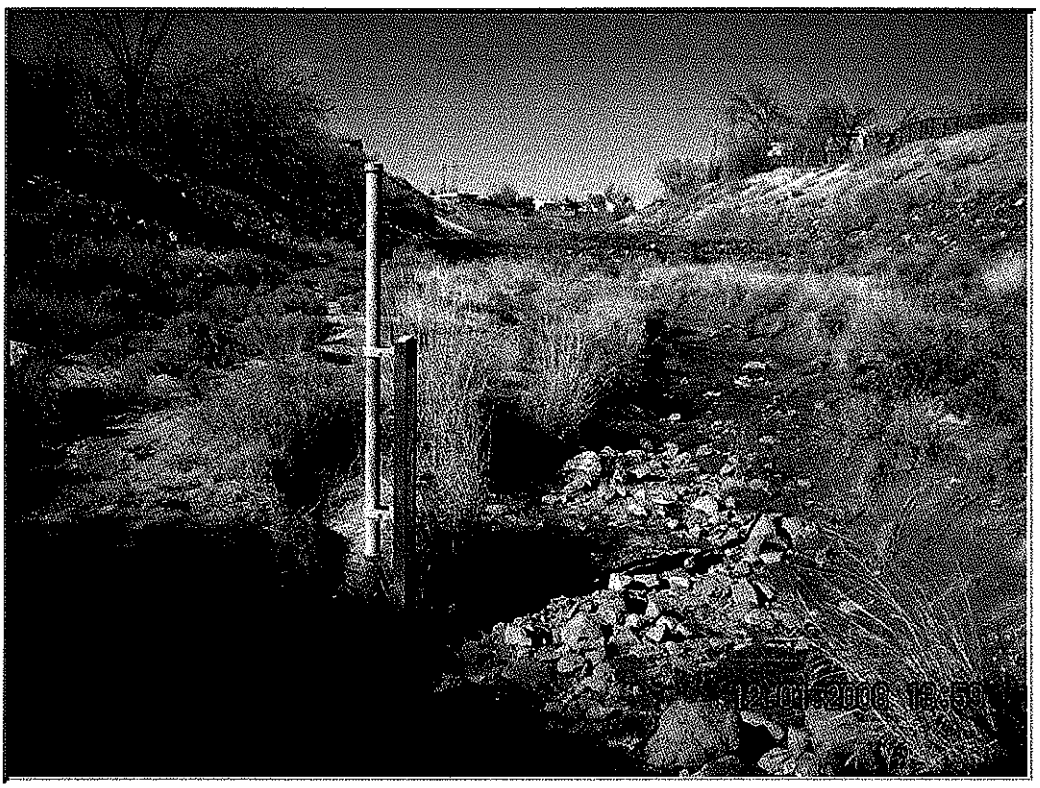
FIELD NOTES NO FLOW

OUTFALL NAME	04	BARELAS PUMPING PLANT INFLOW			
DATE	11/20/2008	TIME	2:55	WEATHER	Sunny
SUSPECTED SOURCE	UNKNOWN				
EST. FIOW, CFS	0.1				
SUSPECTED PROBLEM TYPE	Trash				
AIR TEMP,°	50	PH:	7		
WATER TEMP,°F	61	APPEARANCE:	CLEAR		
DISS OXYGEN, MG/L:	5	OBSERV GROSS POLLUT:	LEAVES, CANS, PAPERS		
CONDUCTANCE, µMHOS/CM	620	INSPECTOR	SK		
FIELD NOTES					

OUTFALL NAME	05	KIRTLAND CHANNEL AT SOUTH DIVERSION CHANNEL	
DATE	11/24/2008	TIME	13:05
WEATHER	SUNNY		
SUSPECTED SOURCE			
EST. FIOW, CFS	0		
SUSPECTED PROBLEM TYPE			
AIR TEMP,°	70	PH:	
WATER TEMP,°F		APPEARANCE:	
DISS OXYGEN, MG/L:		OBSERV GROSS POLLUT:	
CONDUCTANCE, µMHOS/CM		INSPECTOR	SK
FIELD NOTES	NO FLOW		



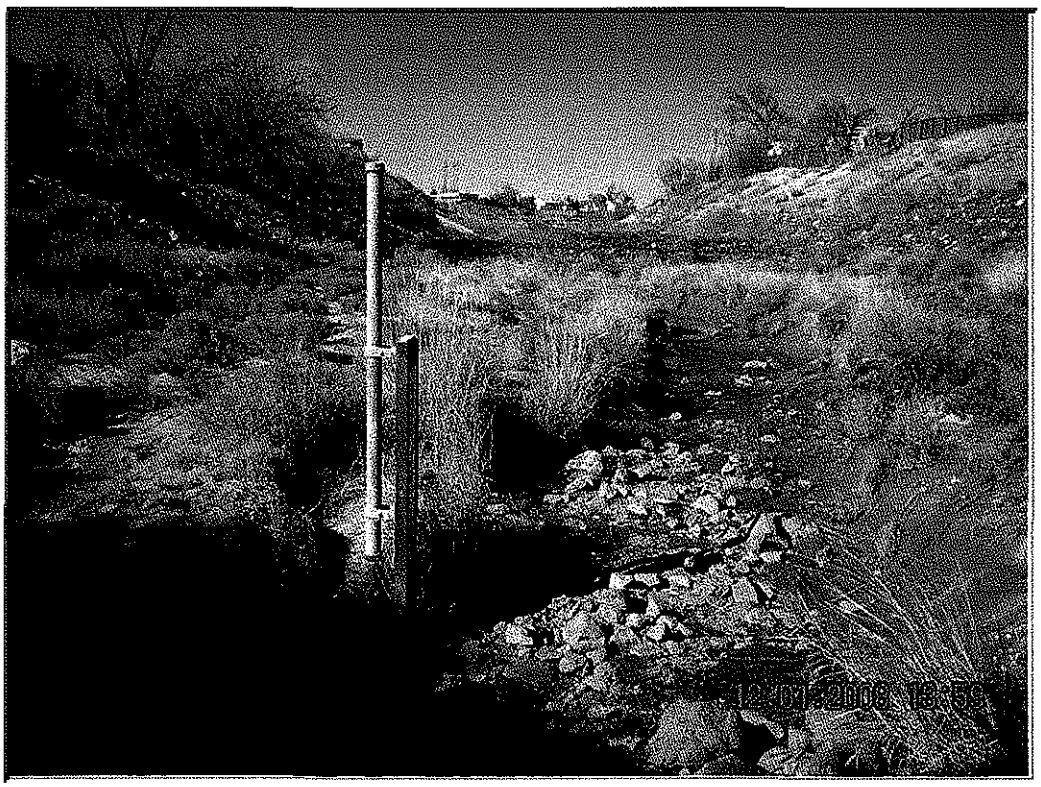
OUTFALL NAME	06	SAN ANTONIO ARROYO AT USGS GAGE (RIVER)	
DATE	12/1/2008	TIME	13:00
WEATHER	Sunny		
SUSPECTED SOURCE			
EST. FIOW, CFS	0		
SUSPECTED PROBLEM TYPE			
AIR TEMP,°	62	PH:	
WATER TEMP,°F		APPEARANCE:	
DISS OXYGEN, MG/L:		OBSERV GROSS POLLUT:	
CONDUCTANCE, µMHOS/CM		INSPECTOR	SK
FIELD NOTES	NO FLOW		



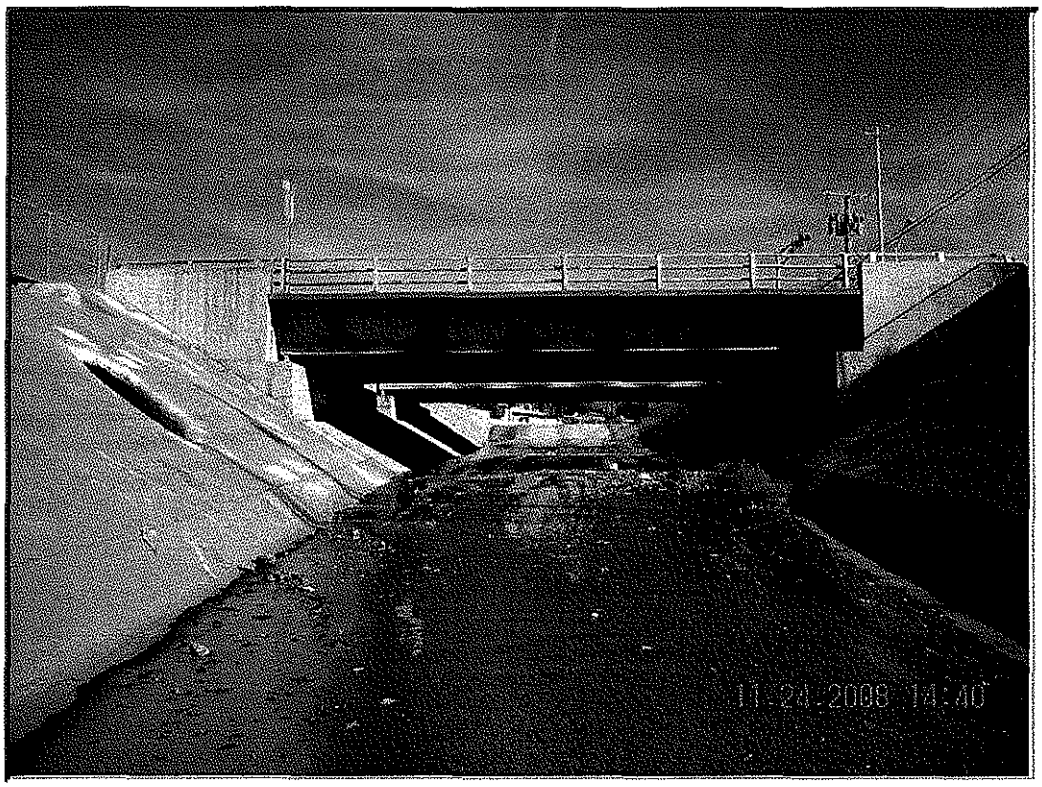
OUTFALL NAME	07	CALABACILLAS ARROYO AT RIO GRANDE			
DATE	12/1/2008	TIME	12:05	WEATHER	Sunny
SUSPECTED SOURCE					
EST. FIOW, CFS	0				
SUSPECTED PROBLEM TYPE					

AIR TEMP,°	62	PH:	
WATER TEMP,°F		APPEARANCE:	
DISS OXYGEN, MG/L:		OBSERV GROSS POLLUT:	
CONDUCTANCE, µMHOS/CM		INSPECTOR	SK

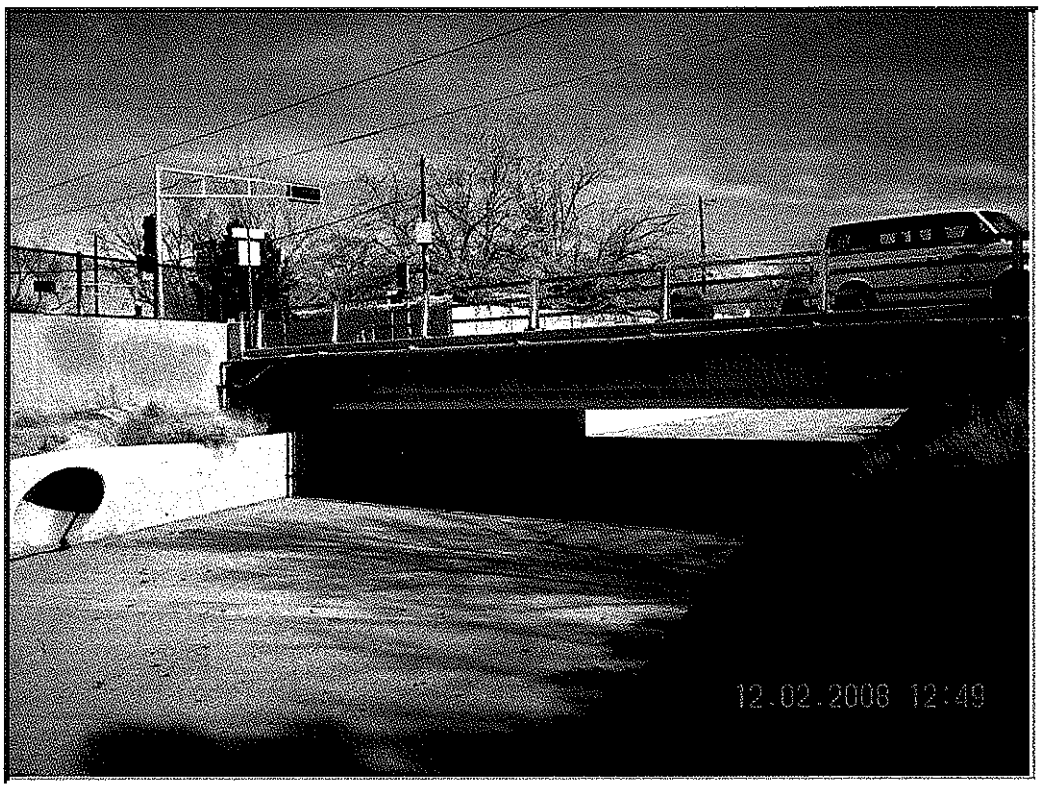
FIELD NOTES NO FLOW



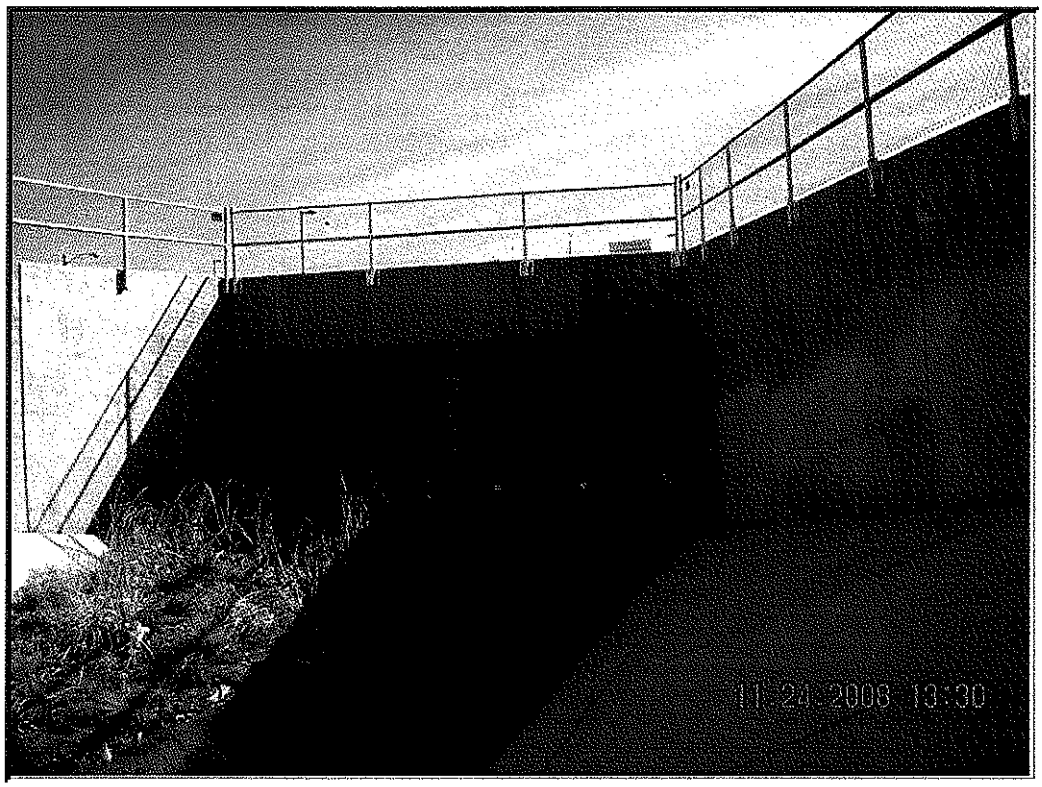
OUTFALL NAME	08	HAHN ARROYO AT CARLISLE	
DATE	11/24/2008	TIME	13:40
WEATHER	SUNNY		
SUSPECTED SOURCE			
EST. FIOW, CFS	0.1		
SUSPECTED PROBLEM TYPE			
AIR TEMP,°	80	PH:	7.5
WATER TEMP,°F	60	APPEARANCE:	CLEAR
DISS OXYGEN, MG/L:	5	OBSERV GROSS POLLUT:	PAPERS, LEAVES
CONDUCTANCE, µMHOS/CM	685	INSPECTOR	SK
FIELD NOTES			



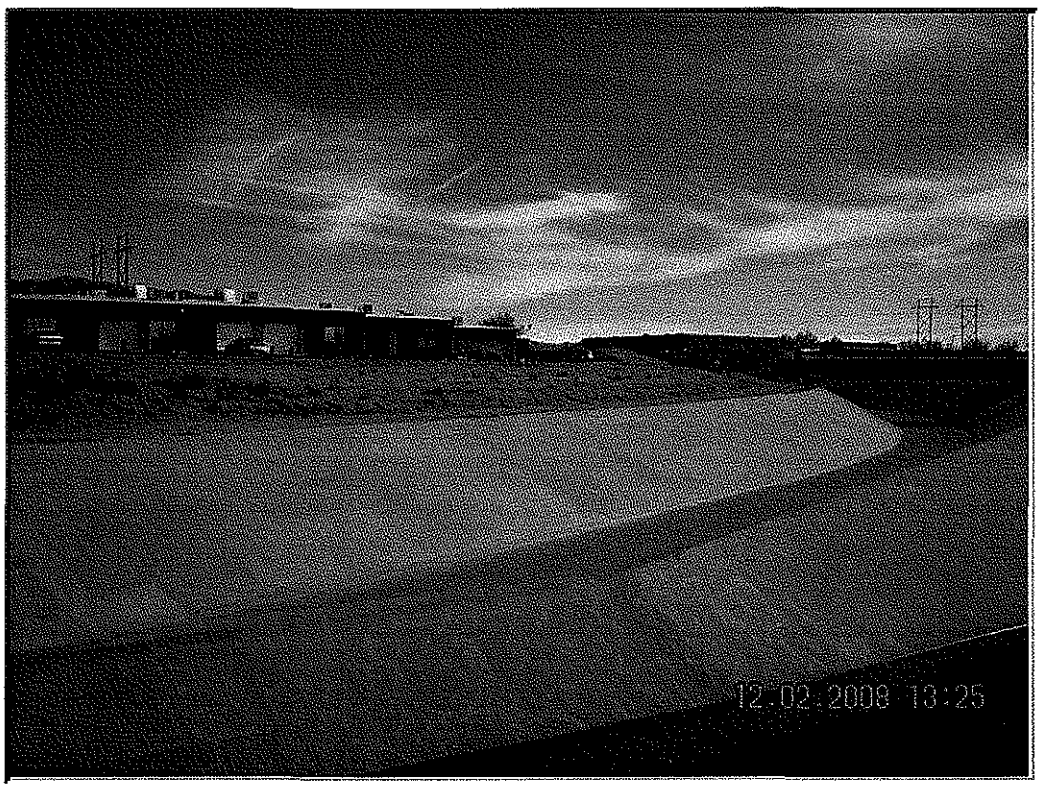
OUTFALL NAME	09	EMBUDO ARROYO AT PENNSYLVANIA	
DATE	12/2/2008	TIME	11:50
WEATHER	Sunny		
SUSPECTED SOURCE			
EST. FIOW, CFS	0		
SUSPECTED PROBLEM TYPE			
AIR TEMP,°	62	PH:	
WATER TEMP,°F		APPEARANCE:	
DISS OXYGEN, MG/L:		OBSERV GROSS POLLUT:	
CONDUCTANCE, µMHOS/CM		INSPECTOR	SK
FIELD NOTES	NO FLOW		



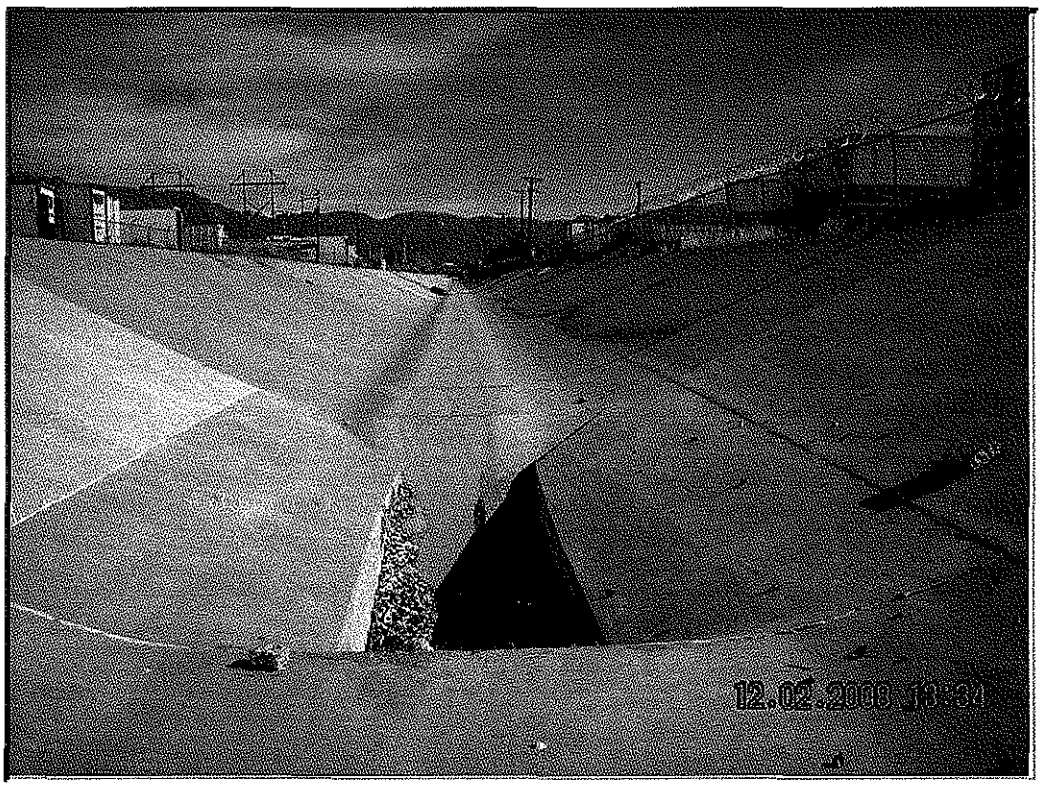
OUTFALL NAME	10	HIGHLANDS SYSTEM OUTFALL AT UNM HOSPITAL	
DATE	11/24/2008	TIME	12:32
WEATHER	SUNNY		
SUSPECTED SOURCE			
EST. FIOW, CFS	0.1		
SUSPECTED PROBLEM TYPE			
AIR TEMP,°	84	PH:	7
WATER TEMP,°F	46	APPEARANCE:	CLEAR
DISS OXYGEN, MG/L:	6	OBSERV GROSS POLLUT:	NONE
CONDUCTANCE, µMHOS/CM	532	INSPECTOR	SK
FIELD NOTES			



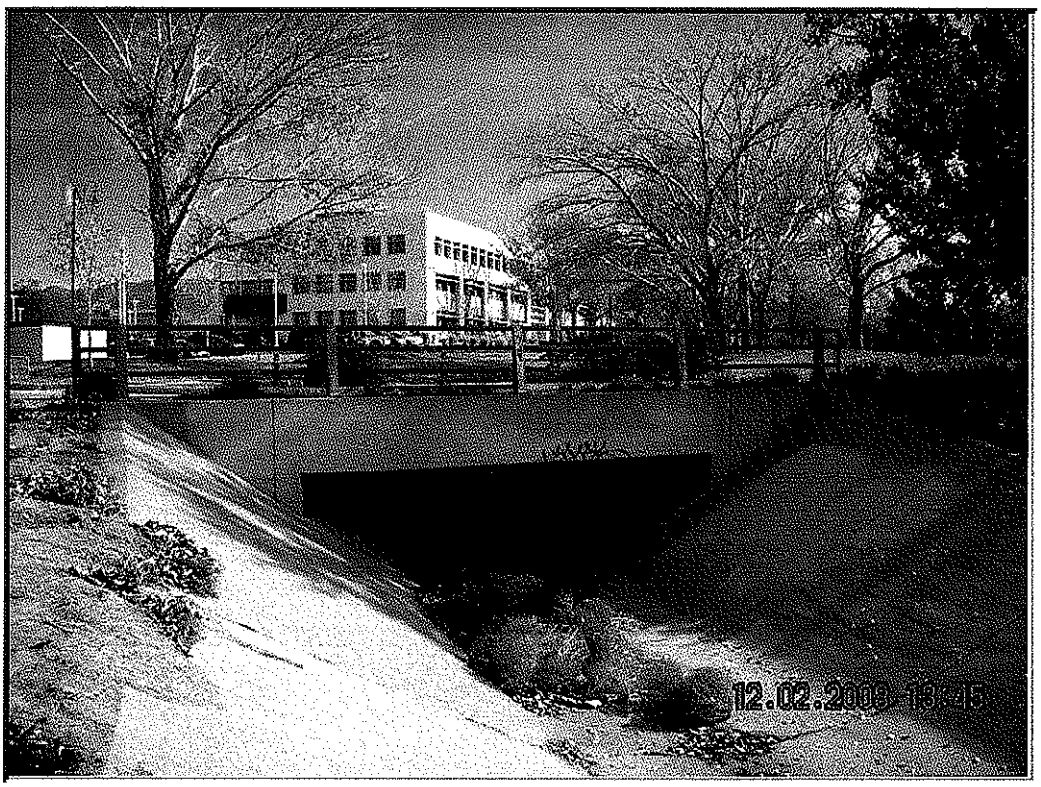
OUTFALL NAME	11	BEAR CANYON ARROYO AT NORTH DIVERSION CHANNEL-OSUNA	
DATE	12/2/2008	TIME	12:25
WEATHER	Sunny		
SUSPECTED SOURCE			
EST. FIOW, CFS	0		
SUSPECTED PROBLEM TYPE			
AIR TEMP,°	65	PH:	
WATER TEMP,°F		APPEARANCE:	
DISS OXYGEN, MG/L:		OBSERV GROSS POLLUT:	
CONDUCTANCE, µMHOS/CM		INSPECTOR	SK
FIELD NOTES	NO FLOW		



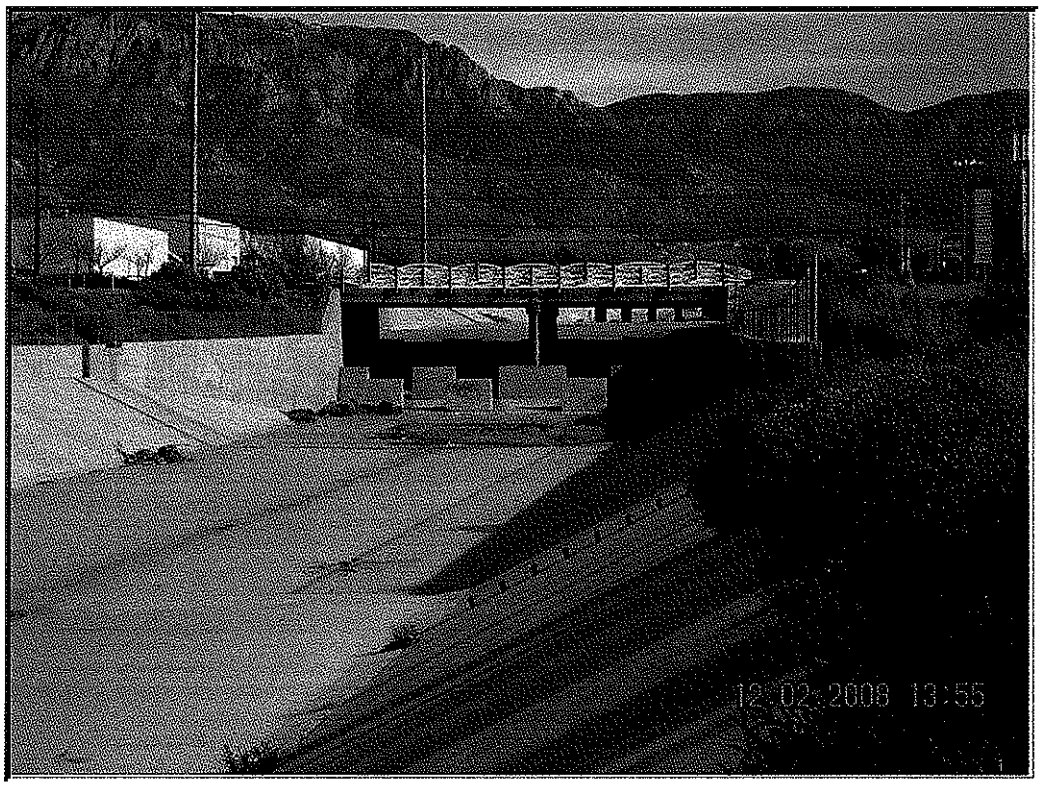
OUTFALL NAME	12	SOUTH PINO ARROYO AT WASHINGTON	
DATE	12/2/2008	TIME	12:34
WEATHER	Partly Cloudy		
SUSPECTED SOURCE			
EST. FIOW, CFS	0		
SUSPECTED PROBLEM TYPE			
AIR TEMP,°	64	PH:	
WATER TEMP,°F		APPEARANCE:	
DISS OXYGEN, MG/L:		OBSERV GROSS POLLUT:	
CONDUCTANCE, µMHOS/CM		INSPECTOR	SK
FIELD NOTES	NO FLOW		



OUTFALL NAME	13	NORTH PINO ARROYO AT NORTH DIVERSION CHANNEL	
DATE	12/2/2008	TIME	12:45
WEATHER	Partly Cloudy		
SUSPECTED SOURCE			
EST. FIOW, CFS	0		
SUSPECTED PROBLEM TYPE			
AIR TEMP,°	64	PH:	
WATER TEMP,°F		APPEARANCE:	
DISS OXYGEN, MG/L:		OBSERV GROSS POLLUT:	
CONDUCTANCE, µMHOS/CM		INSPECTOR	SK
FIELD NOTES	NO FLOW		



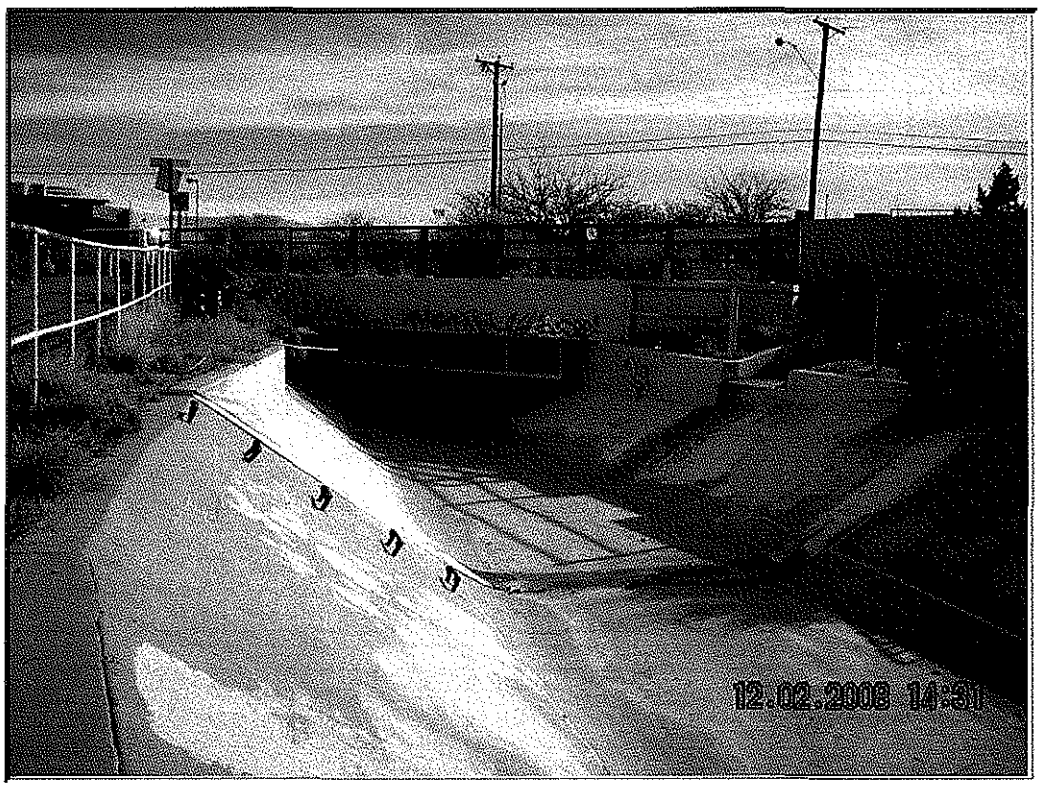
OUTFALL NAME	14	SOUTH DOMINGO BACA ARROYO AT WASHINGTON	
DATE	12/2/2008	TIME	12:55
WEATHER	Partly Cloudy		
SUSPECTED SOURCE			
EST. FIOW, CFS	0		
SUSPECTED PROBLEM TYPE			
AIR TEMP,°	64	PH:	
WATER TEMP,°F		APPEARANCE:	
DISS OXYGEN, MG/L:		OBSERV GROSS POLLUT:	
CONDUCTANCE, µMHOS/CM		INSPECTOR	SK
FIELD NOTES	NO FLOW		



OUTFALL NAME	15	AMOLE DEL NORTE CHANNEL AT BLAKE RD	
DATE	12/2/2008	TIME	13:55
WEATHER	Partly Cloudy		
SUSPECTED SOURCE			
EST. FIOW, CFS	0.1		
SUSPECTED PROBLEM TYPE			
AIR TEMP,°	72	PH:	7
WATER TEMP,°F	56	APPEARANCE:	CLEAR
DISS OXYGEN, MG/L:	3	OBSERV GROSS POLLUT:	PAPERS, LEAVES
CONDUCTANCE, µMHOS/CM	308	INSPECTOR	SK
FIELD NOTES			

OUTFALL NAME	16	WEST BLUFF I-40 OUTFALL AT RIO GRANDE	
DATE	12/1/2008	TIME	13:31
WEATHER	Sunny		
SUSPECTED SOURCE			
EST. FIOW, CFS	0		
SUSPECTED PROBLEM TYPE			
AIR TEMP,°	66	PH:	
WATER TEMP,°F		APPEARANCE:	
DISS OXYGEN, MG/L:		OBSERV GROSS POLLUT:	
CONDUCTANCE, µMHOS/CM		INSPECTOR	SK
FIELD NOTES	NO FLOW		

OUTFALL NAME	17	SNOW VISTA ARROYO AT SAGE RD			
DATE	12/2/2008	TIME	13:30	WEATHER	Partly Cloudy
SUSPECTED SOURCE					
EST. FIOW, CFS	0				
SUSPECTED PROBLEM TYPE					

AIR TEMP,°	72	PH:	
WATER TEMP,°F		APPEARANCE:	
DISS OXYGEN, MG/L:		OBSERV GROSS POLLUT:	
CONDUCTANCE, µMHOS/CM		INSPECTOR	SK

FIELD NOTES NO FLOW