Location 01	SAN JO	SE DRAIN AT V	WOODWARD	
DATE 12/8/2014	TIME 10:10 A	M WEATHER	P.Cloudy	
SUSPECTED SOURCE b	oiler water of loveles hos	pital EST.	. FIOW, CFS 0	20
SUSPECTED PROBLEM TYP	PE Nuisanc	e Flow	APPEARANCE CLEAR	
AIR TEMP,°F	50.0			
WATER TEMP,°F	55.0 OBSERV	GROSS POLLUT:	NONE	
PH:	7.0			
DISS OXYGEN, MG/L:	5.0	E_coli_0	Coliform mpn/100ml:	574.8
CONDUCTIVITY, µmos/cm	560.0	OIL and	GREASE, MG/L:	<5.3
BOD, MG/L:	<2.0	AMMON	IIA, MG/L N:	<1.0
COD, MG/L:	14.0			
TSS, MG/L:	<4.0	NITRATI	E+NITRITE, MG/L N:	<0.1
TDS, MG/L:	273.0	TOTAL I	PHOSPHORUS, MG/L P	<0.5
FIELD NOTES				
I took samples for wa	ater analysis.		INSPECTOR	



Location 02			BROADWA	AY PON	ID INFLO	W CHANN	IEL	
DATE 12	2/8/2014	TIME	10:45 AN	1	WEATHER	P.Cloud	ly	
SUSPECTED SO	JRCE bo	oiler water	of loveles hosp	oital	EST. I	FIOW, CFS	0.3	30
SUSPECTED PRO	OBLEM TYP	E	Nuisance	Flow		APPEARANCE	CLEAR	
AIR TEMP,°F		50.0						
WATER TEMP,°F		55.0	OBSERV G	ROSS PO	LLUT:	NONE		
PH:		6.8						
DISS OXYGEN, M	IG/L:	5.0			E_coli_C	oliform mpn/1	00ml:	1.0
CONDUCTIVITY,	µmos/cm	581.0			OIL and O	GREASE, MG/L	_:	<5.2
BOD, MG/L:		<2.0			AMMONIA	A, MG/L N:		<1.0
COD, MG/L:		79.0			NITDATE	+NITRITE, MG	/I N:	
TSS, MG/L:		<4.0			MIIKAIL	TIVITIKITE, IVIG	/L IV.	0.19
TDS, MG/L:		279.0			TOTAL P	HOSPHORUS,	MG/L P	<0.5
FIELD NO	TES	-						
I took san	nples for wat	ter analysis				INSPECTO	R SK	



Location 03 ME	cation 03 MENAUL POND INFLOW CHANNEL						
DATE 10/16/2014 TIME	10:15 AM WEATHER P.Cloudy						
SUSPECTED SOURCE no flow	EST. FIOW, CFS 0.00						
SUSPECTED PROBLEM TYPE	NONE APPEARANCE NA						
AIR TEMP,°F 65.0							
WATER TEMP,°F OB	SERV GROSS POLLUT: NA						
PH:							
DISS OXYGEN, MG/L:	E_coli_Coliform mpn/100ml:						
CONDUCTIVITY, µmos/cm	OIL and GREASE, MG/L:						
BOD, MG/L:	AMMONIA, MG/L N:						
COD, MG/L:	NITRATE+NITRITE, MG/L N:						
TSS, MG/L:							
TDS, MG/L:	TOTAL PHOSPHORUS, MG/L P						
FIELD NOTES							
no flow	INSPECTOR						



Location 04	BARELA	S PUMPING PL	ANT INFLOW	
DATE 12/8/2014	TIME 9:25 AN	I WEATHER	P.Cloudy	
SUSPECTED SOURCE gro	oundwater infiltration	EST.	FIOW, CFS	0.30
SUSPECTED PROBLEM TYPE	Nuisance	Flow	APPEARANCE CLEA	R
AIR TEMP,°F	50.0			
WATER TEMP,°F	55.0 OBSERV G	ROSS POLLUT:	NONE	
PH:	6.8			
DISS OXYGEN, MG/L:	4.0	E_coli_0	Coliform mpn/100ml:	>2419.6
CONDUCTIVITY, µmos/cm	550.0	OIL and	GREASE, MG/L:	<5.1
BOD, MG/L:	2.8	AMMON	IA, MG/L N:	<1.0
COD, MG/L:	27	NITDATI	E+NITRITE, MG/L N:	0.40
TSS, MG/L:	<4	NIIKAII	ETNITKITE, MG/L N.	0.19
TDS, MG/L:	249	TOTAL I	PHOSPHORUS, MG/L P	<0.5
FIELD NOTES				
I took samples for water	er analysis.	,	INSPECTOR	<



Location 05 KIRTLAND CHAN	NEL AT SOUTH DIVERSION CHANNEL
DATE 10/20/2014 TIME 11:45 A	M WEATHER P.Cloudy
SUSPECTED SOURCE no flow	EST. FIOW, CFS 0.00
SUSPECTED PROBLEM TYPE NO	NE APPEARANCE NA
AIR TEMP,°F	
WATER TEMP,°F OBSERV	GROSS POLLUT: NA
PH:	
DISS OXYGEN, MG/L:	E_coli_Coliform mpn/100ml:
CONDUCTIVITY, µmos/cm	OIL and GREASE, MG/L:
BOD, MG/L:	AMMONIA, MG/L N:
COD, MG/L:	
TSS, MG/L:	NITRATE+NITRITE, MG/L N:
TDS, MG/L:	TOTAL PHOSPHORUS, MG/L P
FIELD NOTES	
no flow	INSPECTOR



Location	ocation 06 SAN ANTONIO ARROYO AT USGS GAGE (RIVER)						
DATE	10/16/2014	TIME	1:45 PM	WEATHER	Sunny		
SUSPECTE	D SOURCE	no flow		EST.	FIOW, CFS 0.00		
SUSPECTE	D PROBLEM TY	PE	NONE		APPEARANCE NA		
AIR TEMP,	°F	72.0					
WATER TE	MP,°F		OBSERV GROSS	S POLLUT:	NA		
PH:							
DISS OXYG	BEN, MG/L:			E_coli_C	Coliform mpn/100ml:		
CONDUCTI	VITY, µmos/cm			OIL and	GREASE, MG/L:		
BOD, MG/L	:			AMMON	IA, MG/L N:		
COD, MG/L	:			NUTDATE	E. NITRITE MO/I NI.		
TSS, MG/L:				NIIKAI	E+NITRITE, MG/L N:		
TDS, MG/L:	:			TOTAL F	PHOSPHORUS, MG/L P		
FIEL	D NOTES						
no f	low				INSPECTOR		



Location 07	CALABACILLAS ARROYO AT RIO GRANDE
DATE 10/16/2014 TIME	2:10 PM WEATHER Sunny
SUSPECTED SOURCE no flow	EST. FIOW, CFS 0.00
SUSPECTED PROBLEM TYPE	NONE APPEARANCE NA
AIR TEMP,°F	
WATER TEMP,°F	OBSERV GROSS POLLUT: NA
PH:	
DISS OXYGEN, MG/L:	E_coli_Coliform mpn/100ml:
CONDUCTIVITY, µmos/cm	OIL and GREASE, MG/L:
BOD, MG/L:	AMMONIA, MG/L N:
COD, MG/L:	NITRATE+NITRITE, MG/L N:
TSS, MG/L:	NITRATETNITRITE, WIG/L N.
TDS, MG/L:	TOTAL PHOSPHORUS, MG/L P
FIELD NOTES	
no flow	INSPECTOR SK



Location 08	ion 08 HAHN ARROYO AT CARLISLE						
DATE 10/16/2014 TIME	11:15 AM WEATHER P.Cloudy						
SUSPECTED SOURCE no flow	EST. FIOW, CFS 0.00						
SUSPECTED PROBLEM TYPE	NONE APPEARANCE NA						
AIR TEMP,°F							
WATER TEMP,°F OI	BSERV GROSS POLLUT: NA						
PH:							
DISS OXYGEN, MG/L:	E_coli_Coliform mpn/100ml:						
CONDUCTIVITY, µmos/cm	OIL and GREASE, MG/L:						
BOD, MG/L:	AMMONIA, MG/L N:						
COD, MG/L:	NITRATE+NITRITE, MG/L N:						
TSS, MG/L:							
TDS, MG/L:	TOTAL PHOSPHORUS, MG/L P						
FIELD NOTES							
no flow	INSPECTOR						



Location 09	cation 09 EMBUDO ARROYO AT PENNSYLVANIA							
DATE 10/23/2014 TIME	1:45 PM WEATHER sunny							
SUSPECTED SOURCE no flow	EST. FIOW, CFS 0.00							
SUSPECTED PROBLEM TYPE	NONE APPEARANCE NA							
AIR TEMP,°F								
WATER TEMP,°F	OBSERV GROSS POLLUT: NA							
PH:								
DISS OXYGEN, MG/L:	E_coli_Coliform mpn/100ml:							
CONDUCTIVITY, µmos/cm	OIL and GREASE, MG/L:							
BOD, MG/L:	AMMONIA, MG/L N:							
COD, MG/L:	NITRATE NITRITE MC/L NI							
TSS, MG/L:	NITRATE+NITRITE, MG/L N:							
TDS, MG/L:	TOTAL PHOSPHORUS, MG/L P							
FIELD NOTES								
no flow	INSPECTOR							



Locat	ion 10		HIGHI	LANDS SYS	STEM OU	ITFALL	AT UNM HO	OSPITA	\L
DATE	12/9/2	2014	TIME	10:20 AM	w w	EATHER	Cloudy		
SUSPE	CTED SOURC	E wat	ter well wa	ash water		EST. I	FIOW, CFS	0.1	0
SUSPE	CTED PROBL	EM TYPE		Nuisance	Flow		APPEARANCE	CLEAR	
AIR TEN	MP,°F		50.0						
WATER	TEMP,°F		48.0	OBSERV G	ROSS POL	LUT:	NONE		
PH:			7.2						
DISS O	XYGEN, MG/L	.:	6.0			E_coli_Co	oliform mpn/100	Oml:	90.8
CONDU	CTIVITY, µmo	os/cm	490.0			OIL and G	REASE, MG/L:		<5.3
BOD, M	G/L:		<2.0			AMMONIA	A, MG/L N:		<1.0
COD, M	G/L:		20.0			NITR ATF.	+NITRITE, MG/L	N-	<0.1
TSS, MO	G/L:		<4.0				·		20.1
TDS, MO	G/L:		294			TOTAL PI	HOSPHORUS, M	MG/L P	<0.5
F	FIELD NOTES	3							
Ī	l took water s	amples fo	or analysis	3	r		INSPECTOR	SK	



Location 11 BEAR CANYON ARRO	OYO AT NORTH DIVERSION CHANNEL-OSUNA
DATE 10/17/2014 TIME 10:	55 AM WEATHER Cloudy
SUSPECTED SOURCE no flow	EST. FIOW, CFS 0.00
SUSPECTED PROBLEM TYPE	NONE APPEARANCE NA
AIR TEMP,°F	
WATER TEMP,°F OBSE	RV GROSS POLLUT: NA
PH:	
DISS OXYGEN, MG/L:	E_coli_Coliform mpn/100ml:
CONDUCTIVITY, µmos/cm	OIL and GREASE, MG/L:
BOD, MG/L:	AMMONIA, MG/L N:
COD, MG/L:	NITRATE+NITRITE, MG/L N:
TSS, MG/L:	
TDS, MG/L:	TOTAL PHOSPHORUS, MG/L P
FIELD NOTES	
no flow	INSPECTOR



Location 12 S	ocation 12 SOUTH PINO ARROYO AT WASHINGTON						
DATE 10/20/2014 TIME	2:45 AM WEATHER P.Cloudy						
SUSPECTED SOURCE no flow	EST. FIOW, CFS 0.00						
SUSPECTED PROBLEM TYPE	NONE APPEARANCE NA						
AIR TEMP,°F 60.0							
WATER TEMP,°F	OBSERV GROSS POLLUT: NA						
PH:							
DISS OXYGEN, MG/L:	E_coli_Coliform mpn/100ml:						
CONDUCTIVITY, µmos/cm	OIL and GREASE, MG/L:						
BOD, MG/L:	AMMONIA, MG/L N:						
COD, MG/L:	NITRATE+NITRITE, MG/L N:						
TSS, MG/L:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
TDS, MG/L:	TOTAL PHOSPHORUS, MG/L P						
FIELD NOTES							
no flow	INSPECTOR						



Location 13 NO	RTH PINO ARROYO AT NOR	TH DIVERSION CHANNEL
DATE 10/17/2014 TIM	ME 11:10 AM WEATH	IER Cloudy
SUSPECTED SOURCE no flo	W	ST. FIOW, CFS 0.00
SUSPECTED PROBLEM TYPE	NONE	APPEARANCE NA
AIR TEMP,°F	.0	
WATER TEMP,°F	OBSERV GROSS POLLUT:	NA
PH:		
DISS OXYGEN, MG/L:	E_co	li_Coliform mpn/100ml:
CONDUCTIVITY, µmos/cm	OIL a	and GREASE, MG/L:
BOD, MG/L:	АММ	ONIA, MG/L N:
COD, MG/L:	NITD	ATE+NITRITE, MG/L N:
TSS, MG/L:		
TDS, MG/L:	тоти	AL PHOSPHORUS, MG/L P
FIELD NOTES		
no flow		INSPECTOR



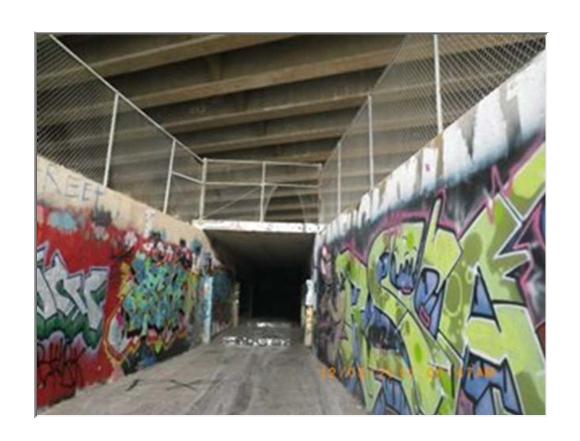
Location 14 SOUTH DOMINGO BACA ARROYO AT WASHINGTON			
DATE 10/23/2014 TIME	2:10 PM WEATHER sunny		
SUSPECTED SOURCE no flow	EST. FIOW, CFS 0.00		
SUSPECTED PROBLEM TYPE	NONE APPEARANCE NA		
AIR TEMP,°F			
WATER TEMP,°F	OBSERV GROSS POLLUT: NA		
PH:			
DISS OXYGEN, MG/L:	E_coli_Coliform mpn/100ml:		
CONDUCTIVITY, µmos/cm	OIL and GREASE, MG/L:		
BOD, MG/L:	AMMONIA, MG/L N:		
COD, MG/L:	NITRATE+NITRITE, MG/L N:		
TSS, MG/L:			
TDS, MG/L:	TOTAL PHOSPHORUS, MG/L P		
FIELD NOTES			
no flow	INSPECTOR		



Location 15 AMOLE DEL NORTE CHANNEL AT BLAKE RD		
DATE 10/22/2014 TI	ME 2:30 PM	VEATHER
SUSPECTED SOURCE no flo	ow .	EST. FIOW, CFS 0.00
SUSPECTED PROBLEM TYPE	NONE	APPEARANCE NA
AIR TEMP,°F	0.0	
WATER TEMP,°F	OBSERV GROSS PO	LLUT: NA
PH:		
DISS OXYGEN, MG/L:		E_coli_Coliform mpn/100ml:
CONDUCTIVITY, µmos/cm		OIL and GREASE, MG/L:
BOD, MG/L:		AMMONIA, MG/L N:
COD, MG/L:		NITRATE+NITRITE, MG/L N:
TSS, MG/L:		NITRATE-INITRITE, MG/E N.
TDS, MG/L:		TOTAL PHOSPHORUS, MG/L P
FIELD NOTES		
no flow		INSPECTOR



Location 16 WEST BLUFF I-40 OUTFALL AT RIO GRANDE		
DATE 12/9/2014 TIME	9:40 AM WEATHER Cloudy	
SUSPECTED SOURCE no flow	EST. FIOW, CFS 0.00	
SUSPECTED PROBLEM TYPE	NONE APPEARANCE NA	
AIR TEMP,°F 50.0		
WATER TEMP,°F	OBSERV GROSS POLLUT: NA	
PH:		
DISS OXYGEN, MG/L:	E_coli_Coliform mpn/100ml:	
CONDUCTIVITY, µmos/cm	OIL and GREASE, MG/L:	
BOD, MG/L:	AMMONIA, MG/L N:	
COD, MG/L:	NITRATE+NITRITE, MG/L N:	
TSS, MG/L:	MITRALLIMITE, MO/L N.	
TDS, MG/L:	TOTAL PHOSPHORUS, MG/L P	
FIELD NOTES		
no flow	INSPECTOR	



Location 17 SNOW VISTA ARROYO AT SAGE RD		
DATE 10/17/2014 TIME	2:30 PM WEATHER Sunny	
SUSPECTED SOURCE no flow	EST. FIOW, CFS 0.00	
SUSPECTED PROBLEM TYPE	NONE APPEARANCE NA	
AIR TEMP,°F 70.0		
WATER TEMP,°F	OBSERV GROSS POLLUT: NA	
PH:		
DISS OXYGEN, MG/L:	E_coli_Coliform mpn/100ml:	
CONDUCTIVITY, µmos/cm	OIL and GREASE, MG/L:	
BOD, MG/L:	AMMONIA, MG/L N:	
COD, MG/L:	NITRATE+NITRITE, MG/L N:	
TSS, MG/L:	NITICATE PINITICIE, MG/E N.	
TDS, MG/L:	TOTAL PHOSPHORUS, MG/L P	
FIELD NOTES		
no flow	INSPECTOR	

