						G	eneral Project	Data						
Project Name	FMP ID	Project Description	Flood Region	Project Type	FIUP Project Category	Project Watershed	Rural Applicant	Project Cost	Benefit Cost Ratio	Cost per Structure Removed	Pre-Project Level-of- Service	Post-Project Level-of-Service	# of Structures in 1% Annual Chance FP (Pre-Project)	Project Status
Small pond at San Elizario	143000003	Construct a new 0.34 ac-ft pond to relieve roadway flooding. Described as Alternative 3 from City of San Elizario "Drainage Feasibility Study" (2018).	14	Detention Pond	Category 2	Daugherty Lateral-Rio Grande,Small pond at San Elizario,Unnamed_FME_Watersh ed,City of Socorro-Rio Grande	Ν	\$224,000	0	N/A	Unknown	10% annual chance	0	Planning
SH20 Drainage Improvements from Doniphan Drive to Texas Avenue	143000005	Improvements to inlet and culvert capacities at 8 crossings, with cost estimates and prioritizations available.	14	Storm Drain	Category 4	<null></null>	Ν	\$3,745,000	0	N/A	<20% annual chance	10% annual chance	4	Planning
Install Flood Gates in Marfa and Monitoring Gage on North Alamito Creek and Highway 17	143000007	Add flood gates to roadways at 4 LWCs on Alamito Creek, and a monitoring gage/early detection on North Alamito Creek at Hwy 17 Bridge upstream of Marfa. This provides early warning for Emergency Management to deploy before imminent road flooding.	14	Preparedness	Category 4	Alamito_Creek_US_of_Marfa,Un named_FME_Watershed,Alamito Creek-San Esteban Lake	Y	\$358,000	0	Not applicable, non- structural FMP (early warning)	<20% annual chance	Not applicable, non-structural FMP (early warning)	0	Planning
Develop and Implement Floodplain Ordinance to Regulate Development at Hudspeth County	143000009	Coordinate with Hudspeth County Commissioners, Road & Bridge Departments, Safety & Inspection Departments, & County Attorney to draft a floodplain ordinance (or modify existing subdivision ordinance) to regulate development standards in Hudspeth County.	14	Other	Category 1	<null></null>	Ν	\$50,000	0	Not applicable, non- structural FMP (regulatory)	Unknown	Not applicable, non-structural FMP (regulatory)	823	Planning
SSA4	143000011	Detention Basin SSA4	14	Detention Pond	Category 2	SSA4-B,SSA4-C,SSa4-DS- 1,Unnamed_FME_Watershed,Cit y of Socorro-Rio Grande	Ν	\$14,744,000	0.1	\$148,929	<1% annual chance	1% annual chance	185	Planning
SOC4	143000021	Sediment/Detention Basin at "Mankato Arroyo"	14	Detention Pond	Category 2	A_Hacienda Real-1,A_Stream 5.5- 1,A_Mesa Spur 5.5-1,Daugherty Lateral-Rio Grande,SOC_4,Unnamed_FME_ Watershed,City of Socorro-Rio Grande	N	\$2,383,000	0.1	\$238,300	<1% annual chance	1% annual chance	10	Planning

reiopinen			everity - Pre-Project	t Average Depth of Flooding (1	.00-year)		Score 2: Se	verity - Commu	nity Need (% F	opulation)				Score	3: Flood Risk R	eduction		
Project Name	FMP ID	Average Flood Depth (100yr)	Notes	Severity Ranking: Pre- Project Average Depth of Flooding (100-year)	Score 1	Communities Served by Project	Community Population Served	Flood Plain Population	Notes 2	Severity Ranking: Community Need (% Population)	Score 2	# of Structures Removed from 1% Annual Chance FP	Notes 3	Structures in 100yr Floodplain	Structures Removed from 100yr FP	% Structures Removed from 100yr FP2	Flood Risk Reduction	Score 3
Small pond at San Elizario	143000003	0.3	Preliminary FEMA 2D model does not show 1% AC flood depths, but community reports localized flooding	Baseline average flood depth < 0.5ft	2	San Elizario city	10,116	0	0.00%	<25% of project community affected	1	0.00	100%	0	0	#DIV/0!	Reduced risk to 0 structures in floodplain	0
SH20 Drainage Improvements from Doniphan Drive to Texas Avenue	143000005	0.9	Preliminary FEMA 2D model does not show 1% AC flood depths at all crossing locations. Average depth is based on locations with flood depths shown in 2D model results.	Baseline average flood depth > 0.5ft	4	El Paso city	678,815	30	0.004%	<25% of project community affected	1	0.00	0%	4	0	0.0%	Reduced risk to 0 structures in floodplain	0
Install Flood Gates in Marfa and Monitoring Gage on North Alamito Creek and Highway 17	143000007	9.2	Based on Fathom 1% annual chance depth grid	Baseline average flood depth > 9.2 ft	10	Marfa city	1,788	0	Not applicable, non-structural FMP (early warning)		0	0.00	Not applicable, non-structural FMP (early warning)	0	0	#DIV/0!		0
Develop and Implement Floodplain Ordinance to Regulate Development at Hudspeth County	14300009	0.47	Not applicable, non- structural FMP (regulatory)	Not applicable, non-structural FMP (regulatory)	0	Hudspeth County	3,913	1629	Not applicable, non-structural FMP (regulatory)		0	0.00	Not applicable, non-structural FMP (early warning)	823	0	0.0%		0
SSA4	143000011	0.727		Baseline average flood depth > 0.5ft	4	Sorroco City, Sparks CDP	39,066	564	1.44%	<25% of project community affected	1	99.00	54%	185	99	53.5%	Reduced risk to <75% of structures in floodplain	7
SOC4	143000021	0.598		Baseline average flood depth > 0.5ft	4	Sorroco City	34,306	26	0.08%	<25% of project community affected	1	10.00	100%	10	10	100.0%	Reduced risk to >75% of structures in floodplain	10

				Score 4: Flood Dar	nage Reduction			Sco	ore 5: Critical Facilities	Damage Reduction	
Project Name	FMP ID	# of Structures with Reduced 1% Annual Chance Flood Risk	Pre-Project Damage \$	Post-Project Damage \$	Notes 4	Flood Damage Reduction	Score 4	# of Critical Facilites Removed from 1% Annual Chance FP	Notes 5	Reduction in Critical Facilities Flood Risk	Score 5
Small pond at San Elizario	143000003	0	\$0	\$0	Project does not have 1% annual chance Level of service		0	0	No Critical Facilities in Floodplain		0
SH20 Drainage Improvements from Doniphan Drive to Texas Avenue	143000005	0	\$355,136	\$355,136	Project does not have 1% annual chance Level of service		0	0	No Critical Facilities in Floodplain		0
Install Flood Gates in Marfa and Monitoring Gage on North Alamito Creek and Highway 17	14300007	0	\$0	\$0	Not applicable, non- structural FMP (early warning)		0	0	Not applicable, non- structural FMP (regulatory)		0
Develop and Implement Floodplain Ordinance to Regulate Development at Hudspeth County	14300009	N/A	\$0	\$0	Not applicable, non- structural FMP (regulatory)		0	0	Not applicable, non- structural FMP (regulatory)		0
SSA4	143000011	185	\$8,172,542	\$2,996,393	63.34%	Flood Damage Reduction > 50%	6	0	No Critical Facilities in Floodplain		0
SOC4	143000021	10	\$432,110	\$0	100.00%	Flood Damage Reduction > 95%	10	0	No Critical Facilities in Floodplain		0

Doura			Score 6: Life	and Safety				Score 7:	Water Supply				Score 8: Soc	cial Vulnerability	
Project Name	FMP ID	Adjusted Injury Risk (%)	Notes 6	Life and Safety Ranking (Injury/ Loss of Life)	Score 6	Water Supply Benefit in Acre-Feet	SourceID	WMS_ID	Notes 7	Water Supply Yield Ranking	Score 7	SVI Score	Notes 8	Social Vulnerability Ranking	Score 8
Small pond at San Elizario	143000003	0.4		Life/injury risk percentage <20%	2	0				No impact on water supply	0	0.96		SVI between 0.75-1.00 (high vulnerability)	10
SH20 Drainage Improvements from Doniphan Drive to Texas Avenue	143000005	11.1		Life/injury risk percentage <20%	2	0				No impact on water supply	0	0.29		SVI between 0.25-0.5 (low to moderate vulnerability)	4
Install Flood Gates in Marfa and Monitoring Gage on North Alamito Creek and Highway 17	14300007	90.5		Life/injury risk percentage >50%	10	0				No impact on water supply	0	0.91		SVI between 0.01-0.25 (low vulnerability)	1
Develop and Implement Floodplain Ordinance to Regulate Development at Hudspeth County	14300009	0	Not applicable, non-structural FMP (regulatory)			N/A				No impact on water supply	0	0.56		SVI between 0.5-0.75 (moderate to high vulnerability)	7
SSA4	143000011	4.0		Life/injury risk percentage <20%		0				No impact on water supply	0	0.90		SVI between 0.75-1.00 (high vulnerability)	10
soc4	143000021	2.7		Life/injury risk percentage <20%		0				No impact on water supply	0	0.94		SVI between 0.75-1.00 (high vulnerability)	10

			Score 9: Nature-Bas	ed Solution			Score 10: Mult	iple Benefites			Sco	re 11: 0&M	
Project Name	FMP ID	% Nature Based Solution by Cost	Notes 9	Nature-Based Solutions Ranking	Score 9	Multiple Benefits Description	Notes 10	Multiple Benefit Ranking	Score 10	O&M Cost (Annual)	Notes 11	Operations and Maintenance Ranking	Score 11
Small pond at San Elizario	143000003	0%			0		Transportation benefit	Project delivers benefits in only 1 wider benefit category	1	\$2,000	sediment/trash/ debris removal	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
SH20 Drainage Improvements from Doniphan Drive to Texas Avenue	143000005	0%			0		Transportation benefit	Project delivers benefits in only 1 wider benefit category	1	\$2,000	sediment/trash/ debris removal	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
Install Flood Gates in Marfa and Monitoring Gage on North Alamito Creek and Highway 17	14300007	0%			0		Transportation benefit	Project delivers benefits in only 1 wider benefit category	1	\$21,650	One time training course is available to train City staff on annual maintenance requirements for \$3,500. To contract out annual maintenance is \$21,650 annually.	Project will require ongoing operation and maintenance outside of the owner's regular maintenance practices; long-term O&M requirements are undefined; and/or high annual O&M cost > 1% of project (high);	4
Develop and Implement Floodplain Ordinance to Regulate Development at Hudspeth County	14300009		Not applicable, non- structural FMP (regulatory)					Not applicable, non- structural FMP (regulatory)			Ongoing operation costs of new program to regulate development are currently unknown.	Project will require ongoing operation and maintenance outside of the owner's regular maintenance practices; long-term O&M requirements are undefined; and/or high annual O&M cost > 1% of project (high);	4
SSA4	143000011	0%			0		Agricultural benefit	Project delivers benefits in only 1 wider benefit category	1	\$10,000	Sediment Clearing	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
SOC4	143000021	0%			0		Transportation and agricultual benefits	Project delivers benefits in 2 wider benefit categories	4	\$10,000	Sediment Clearing	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7

		Score 12: Admi	in, Regulatory Obstacles	5	Score 13: E	nviromental Benefit		Score 14: E	nvironmental Impact			Score	e 15: Mobility	1
Project Name	FMP ID	Notes 12	Administrative, Regulatory and Other Obstacle Ranking	Score 12	Notes 13	Environmental Benefit Ranking	Score 13	Notes 14	Environmental Impact Ranking	Score 14	Traffic Count for LWC Project	Notes 15	Mobility Ranking	Score 15
Small pond at San Elizario	143000003	Potential stream and cultural resources impacts. National Register district compliance.	Project has a typical number of administrative, regulatory and limitations / requirements	6	Captures sediment and trash, improving water quality. Slows velocities by adding storage volume to the system.	Project will deliver a low level of environmental benefits (benefits in only 1 category)	3	Impacts to cultural heritage. Two National Register Districts and five archaeological sites are located within and /or adjacent to the proposed project area.	Project will have adverse environmental impacts in 1 environmental category	6			Project provides no change to major, minor, or emergency access routes in the project area.	0
SH20 Drainage Improvements from Doniphan Drive to Texas Avenue	143000005	Potential for impacts to stream channels.	Project has a typical number of administrative, regulatory and limitations / requirements	6	Improvements to inlet and culvert capacities will help facilitate flow of stormwater in the drainage system, reducing erosion caused by stormwater overflowing from the system.	Project will deliver a low level of environmental benefits (benefits in only 1 category)	3	Low potential for impacts to protected species. No cultural resources are located within or immediately adjacent to the project areas.	Project has no adverse environmental impacts	10			Project provides no change to major, minor, or emergency access routes in the project area.	0
Install Flood Gates in Marfa and Monitoring Gage on North Alamito Creek and Highway 17	143000007	Low potential for impacts to protected species.	Project has few administrative, regulatory and implementation limitations / requirements	10		Project does not provide any environmental benefits	0	non-structural FMP (early warning)	Project has no adverse environmental impacts	10		Project would provide early warning to deploy road closures and would prevent drivers from injury/fatalities associated with crossing low water crossings during a flood.	Project will protect some major access routes in floodplain and the majority (>50%) of emergency service access. Some major and many minor access routes will remain flooded, and emergency services access may be restricted in some areas (i.e. >50% of floodplain by area inaccessible).	4
Develop and Implement Floodplain Ordinance to Regulate Development at Hudspeth County	143000009	Not applicable, non-structural FMP (regulatory)			Expected to increase Section 404 permitting/regulatory compliance	Project will deliver a moderate level of environmental benefits (benefits in 2-3 categories)	6	Non-structural FMP (regulatory), FMP would reduce impacts on jurisdictional waters of the U.S. by improving regulation.	Project has no adverse environmental impacts	10		Not applicable, non- structural FMP (regulatory)	-	
SSA4	143000011	Moderate bird nesting, mammal, and reptile potential habitat adjacent to arroyo. Federally listed southwestern willow flycatcher and western yellow-billed cuckoo could occur in riparian habitats	Project has a typical number of administrative, regulatory and limitations / requirements	6	Mitigate flooding events and keep sediment and/or trash from washing downstream during severe storms.	Project will deliver a moderate level of environmental benefits (benefits in 2-3 categories)	6	Potential for impacts to protected species	Project will have adverse environmental impacts in 1 environmental category	6			Project provides no change to major, minor, or emergency access routes in the project area.	0
SOC4	143000021	Federally listed southwestern willow flycatcher and western yellow-billed cuckoo could occur in riparian habitats. National Register district compliance.	Project has a typical number of administrative, regulatory and limitations / requirements	6	Captures sediment coming down the arroyos reducing sedimentation, slowing velocities (erosion), and promotes infiltration. Agricultural Properties removed from flooding.	Project will deliver a moderate level of environmental benefits (benefits in 2-3 categories)	6	Federally listed southwestern willow flycatcher and western yellow-billed cuckoo could occur in riparian habitats. Located within the EPCWID1 National Register District, requiring cultural resources survey.	Project will have adverse environmental impacts in 2-3 environmental categories	3			Project will protect major and minor access routes in floodplain and emergency service access to EMS, police stations, and fire stations. Allows emergency services access to the entire administrative area.	10

						G	eneral Project	: Data						
Project Name	FMP ID	Project Description	Flood Region	Project Type	FIUP Project Category	Project Watershed	Rural Applicant	Project Cost	Benefit Cost Ratio	Cost per Structure Removed	Pre-Project Level-of- Service	Post-Project Level-of-Service	# of Structures in 1% Annual Chance FP (Pre-Project)	Project Status
MON3	143000024	Sediment/Retention Basin	14	Detention Pond	Category 2	SUB_C11,SUB_G01,SUB_G02,MO N3,Unnamed_FME_Watershed,C ity of Socorro-Rio Grande		\$27,033,000	0.2	\$82,670	<1% annual chance	1% annual chance	756	Planning
НАСЗ	143000025	Sediment/Retention Basin	14	Detention Pond	Category 2	A_Stream 8-1,A_Stream 8- 2,A_Hacienda Real-4,Daugherty Lateral-Rio Grande,HAC3,Unnamed_FME_W atershed,City of Socorro-Rio Grande	N	\$4,619,000	0	\$461,900	<1% annual chance	1% annual chance	10	Planning
NW16	143000097	Expand channel from Village Ct to Doniphan Dr	14	Channel	Category 2	WSD_2,DD_1,DD_3,D_1A_2,D_O 1_2,NW16,Unnamed_FME_Wate rshed,City of El Paso-Rio Grande		\$1,570,000	0	\$523,333	<1% annual chance	1% annual chance	3	Planning
NE3B	143000100	Alcan Pond: new catch basin to capture FP15 upstream	14	Detention Pond	Category 2	A_Tobin Drain U/S Irvin High,Unnamed_FME_Watershed, Bowman Lateral-Rio Grande	N	\$21,234,000	0.1	\$393,222	<1% annual chance	1% annual chance	136	Planning
EA10A	143000105	Build sediment/detention basin upstream of Paseo del Este Drive	14	Detention Pond	Category 2	Unnamed Watershed,WS- 124C,A_Ten_130,Unnamed_FME _Watershed,City of Socorro-Rio Grande	N	\$9,647,000	0	\$9,647,000	<1% annual chance	0.2% annual chance	17	Preliminary Design
NW3	143000111	Construction of new larger capacity Doniphan Pump Station to replace PS1, with new force main directly to the Rio Grande. Install new catch basin with mechanical bar screen upstream of PS2.	14	Detention Pond	Category 2	OO_1,DD_1,Ind_1,Doniphan_PS1 ,Doniphan_PS2,Montoya_Wetlan d,Unnamed_FME_Watershed,Cit y of El Paso-Rio Grande	N	\$16,132,000	0	\$2,688,667	<1% annual chance	1% annual chance	6	Planning
NW26	143000113	Acquire land, construct a permanent wetland, install a storm drain system to Doniphan Drive, construct pipeline to Doniphan Pump Station and build new pump station to control flood levels.	14	Detention Pond	Category 2	OO_1,DD_1,Doniphan_PS2,Mont oya_Wetland,Unnamed_FME_W atershed,City of El Paso-Rio Grande	Ν	\$35,568,000	0	N/A	<1% annual chance	1% annual chance	6	Planning

velopmen			Pre-Project	Average Depth of Flooding (1	00-year)		Score 2: Se	verity - Commu	nity Need (%	Population)				Score	e 3: Flood Risk F	Reduction		
Project Name	FMP ID	Average Flood Depth N (100yr)	lotes	Severity Ranking: Pre- Project Average Depth of Flooding (100-year)	Score 1	Communities Served by Project	Community Population Served	Flood Plain Population	Notes 2	Severity Ranking: Community Need (% Population)	Score 2	# of Structures Removed from 1% Annual Chance FP	Notes 3	Structures in 100yr Floodplain	Structures Removed fron 100yr FP	% Structures Removed from 100yr FP2	Flood Risk Reduction	Score 3
MON3	143000024	1.373		Baseline average flood depth > 1ft	6	Homestead Meadows North CDP, Homestead Meadows South CDP	12,352	1977	16.01%	<25% of project community affected	1	327.00	43%	756	327	43.3%	Reduced risk to <50% of structures in floodplain	4
НАСЗ	143000025	0.150		Baseline average flood depth < 0.5ft	2	Morning Glory CDP	522	23	4.41%	<25% of project community affected	1	10.00	100%	10	10	100.0%	Reduced risk to >75% of structures in floodplain	10
NW16	143000097	1.316		Baseline average flood depth > 1ft	6	El Paso City	678,815	12	0.00%	<25% of project community affected	1	3.00	100%	3	3	100.0%	Reduced risk to >75% of structures in floodplain	10
NE3B	143000100	0.704		Baseline average flood depth > 0.5ft	4	El Paso city	678,815	615	0.09%	<25% of project community affected	1	54.00	40%	136	54	39.7%	Reduced risk to <50% of structures in floodplain	4
EA10A	143000105	1.147		Baseline average flood depth > 1ft	6	El Paso city, Sorroco city	713,121	287	0.04%	<25% of project community affected	1	1.00	6%	17	1	5.9%	Reduced risk to <10% of structures in floodplain	1
NW3	143000111	0.618		Baseline average flood depth > 0.5ft	4	El Paso city	678,815	37	0.01%	<25% of project community affected	1	6.00	100%	6	6	100.0%	Reduced risk to >75% of structures in floodplain	10
NW26	143000113	0.618		Baseline average flood depth > 0.5ft	4	El Paso city	678,815	37	0.01%	<25% of project community affected	1	0.00	100%	6	0	0.0%	Reduced risk to 0 structures in floodplain	10



u					Score 4: Flood Dan	nage Reduction			Sco	ore 5: Critical Facilities	Damage Reduction	
	Project Name	FMP ID	# of Structures with Reduced 1% Annual Chance Flood Risk	Pre-Project Damage \$	Post-Project Damage \$	Notes 4	Flood Damage Reduction	Score 4	# of Critical Facilites Removed from 1% Annual Chance FP	Notes 5	Reduction in Critical Facilities Flood Risk	Score 5
1	MON3	143000024	655	\$30,463,281	\$14,206,208	53.37%	Flood Damage Reduction > 50%	6	0	No Critical Facilities in Floodplain		0
1	HAC3	143000025	10	\$104,579	\$0	100.00%	Flood Damage Reduction > 95%	10	0	No Critical Facilities in Floodplain		0
I	NW16	143000097	11	\$225,771	\$0	100.00%	Flood Damage Reduction > 95%	10	0	No Critical Facilities in Floodplain		0
1	NE3B	143000100	98	\$7,162,935	\$3,198,310	55.35%	Flood Damage Reduction > 50%	6	0	No Critical Facilities in Floodplain		0
I	EA10A	143000105	8.00	\$214,923	\$121,861	43.30%	Flood Damage Reduction > 25%	4	0	No Critical Facilities in Floodplain		0
1	NW3	143000111	6	\$230,709	\$0	100.00%	Flood Damage Reduction > 95%	10	1	100%	Critical Facilties reduction >95%	10
	vw26	143000113	0	\$312,687	\$269,098	13.94%	Flood Damage Reduction < 25%	2	0	Does not remove critical facility from floodplain	Critical facilties reduction <25%	2

it bound			Score 6: Life	and Safety	-			Score 7:	Water Supply				Score 8: Soc	ial Vulnerability	-
Project Name	FMP ID	Adjusted Injury Risk (%)	Notes 6	Life and Safety Ranking (Injury/ Loss of Life)	Score 6	Water Supply Benefit in Acre-Feet	SourceID	WMS_ID	Notes 7	Water Supply Yield Ranking	Score 7	SVI Score	Notes 8	Social Vulnerability Ranking	Score 8
MON3	143000024	13.5		Life/injury risk percentage <20%		0				No impact on water supply	0	0.74		SVI between 0.5-0.75 (moderate to high vulnerability)	7
НАСЗ	143000025	2.0		Life/injury risk percentage <20%		0				No impact on water supply	0	0.99		SVI between 0.75-1.00 (high vulnerability)	10
NW16	143000097	5.9		Life/injury risk percentage <20%		0				No impact on water supply	0	0.89		SVI between 0.75-1.00 (high vulnerability)	10
NE3B	143000100	9.0		Life/injury risk percentage <20%		0				No impact on water supply	0	0.78		SVI between 0.75-1.00 (high vulnerability)	10
EA10A	143000105	2.6		Life/injury risk percentage <20%		0				No impact on water supply	0	0.64		SVI between 0.5-0.75 (moderate to high vulnerability)	7
NW3	143000111	12.7		Life/injury risk percentage <20%		0				No impact on water supply	0	0.79		SVI between 0.75-1.00 (high vulnerability)	10
NW26	143000113	12.7		Life/injury risk percentage <20%		0				No impact on water supply	0	0.79		SVI between 0.75-1.00 (high vulnerability)	10

			Score 9: Nature-Bas	ed Solution			Score 10: Mult	iple Benefites			Sco	re 11: 0&M	
Project Name	FMP ID	% Nature Based Solution by Cost	Notes 9	Nature-Based Solutions Ranking	Score 9	Multiple Benefits Description	Notes 10	Multiple Benefit Ranking	Score 10	O&M Cost (Annual)	Notes 11	Operations and Maintenance Ranking	Score 11
монз	143000024	0%			0		Transportation benefit	Project delivers benefits in only 1 wider benefit category	1	\$10,000	Sediment Clearing	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
НАСЗ	143000025	0%			0		Transportation and agricultual benefits	Project delivers benefits in 2 wider benefit categories	2	\$10,000	Sediment Clearing	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
NW16	143000097	0%			0			Project does not deliver any wider benefits	0	\$1,000	sediment/trash/ debris removal	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
NE3B	143000100	0%			0		Transportation benefit	Project delivers benefits in only 1 wider benefit category	1	\$5,000	Sediment/trash removal	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
EA10A	143000105	0%			0		Agricultural benefit	Project delivers benefits in only 1 wider benefit category	1	\$10,000	Sediment Clearing	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
NW3	143000111	0%			0		Transportation benefit	Project delivers benefits in only 1 wider benefit category	1	\$5,000	Pump Maintenance	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
NW26	143000113	1%	1% of the project cost is associated with a nature- based solution (constructed wetland)	< 25% of the project cost is nature-based	1		Transportation benefit	Project delivers benefits in only 1 wider benefit category	1	\$5,000	Pump Maintenance	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7

		Score 12: Admi	n, Regulatory Obstacles	S	Score 13: E	nviromental Benefit	Ĩ	Score 14: E	nvironmental Impact			Scor	e 15: Mobility	1
Project Name	FMP ID	Notes 12	Administrative, Regulatory and Other Obstacle Ranking	Score 12	Notes 13	Environmental Benefit Ranking	Score 13	Notes 14	Environmental Impact Ranking	Score 14	Traffic Count for LWC Project	Notes 15	Mobility Ranking	Score 15
MON3	143000024	High bird nesting, reptile, and mammal habitat potential throughout project area. Low amphibian habitat potential in low, depressional areas. Federally listed southwestern willow flycatcher and western yellow-billed cuckoo could occur in riparian habitats.	Project has a typical number of administrative, regulatory and limitations / requirements	6	Captures sediment coming down the arroyos reducing sedimentation, slowing velocities (erosion), and promotes infiltration.	Project will deliver a low level of environmental benefits (benefits in only 1 category)	3	Potential for impacts to protected species and stream channels. One prehistoric archaeological site is located within the proposed project area with undetermined NRHP eligibility, recommend structured cultural resources survey	Project will have adverse environmental impacts in 2-3 environmental categories	3			Project provides no change to major, minor, or emergency access routes in the project area.	0
насз	143000025	Potential for impacts to protected species and stream channels. National Register district compliance.	Project has a typical number of administrative, regulatory and limitations / requirements	6	Captures sediment coming down the arroyos reducing sedimentation, slowing velocities (erosion), and promotes infiltration. Agricultural Properties removed from flooding.	Project will deliver a moderate level of environmental benefits (benefits in 2-3 categories)	6	The state threatened Texas horned lizard may be present in open habitats. Located within the EPCWID1 National Register District, requiring cultural resources survey.	Project will have adverse environmental impacts in 2-3 environmental categories	3			Project provides no change to major, minor, or emergency access routes in the project area.	0
NW16	143000097	Low potential for impacts to protected species. National Register district compliance.	Project has few administrative, regulatory and implementation limitations / requirements	10		Project does not provide any environmental benefits	0	Low potential for impacts to protected species.	Project will have adverse environmental impacts in 1 environmental category	6			Project provides no change to major, minor, or emergency access routes in the project area.	0
NE3B	143000100	No state or federally listed species are likely to occur within or adjacent to the project area.	Project has few administrative, regulatory and implementation limitations / requirements	10	Captures sediment and trash, improving water quality. Slows velocities by adding storage volume to the system.	Project will deliver a low level of environmental benefits (benefits in only 1 category)	3	Low potential for impacts based on desktop analysis and available information.	Project has no adverse environmental impacts	10			Project provides no change to major, minor, or emergency access routes in the project area.	0
EA10A	143000105	Federally listed southwestern willow flycatcher and western yellow-billed cuckoo could occur in riparian habitats.	Project has a typical number of administrative, regulatory and limitations / requirements	6	Captures sediment coming down the arroyos reducing sedimentation, slowing velocities (erosion), and promotes infiltration. Agricultural Properties removed from flooding.	Project will deliver a moderate level of environmental benefits (benefits in 2-3 categories)	6	Federally listed southwestern willow flycatcher and western yellow-billed cuckoo could occur in riparian habitats.	Project will have adverse environmental impacts in 1 environmental category	6			Project provides no change to major, minor, or emergency access routes in the project area.	0
NW3	143000111	Low bird nesting potential along proposed new force main.	Project has a typical number of administrative, regulatory and limitations / requirements	6	Catch screen will filter out trash and debris from drainage.	Project will deliver a low level of environmental benefits (benefits in only 1 category)	3	Low bird nesting potential along proposed new force main.	Project has no adverse environmental impacts	10			Project will protect major and minor access routes in floodplain and emergency service access to EMS, police stations, and fire stations. Allows emergency services access to the entire administrative area.	10
NW26	143000113	Moderate bird nesting, mammal, and reptile potential habitat adjacent to Rio Grande River. Federally listed southwestern willow flycatcher and western yellow- billed cuckoo could occur in riparian habitats.	Project has a typical number of administrative, regulatory and limitations / requirements	6	Construction of artificial wetland will improve wildlife habitat and water quality in the area.	Project will deliver a moderate level of environmental benefits (benefits in 2-3 categories)	6	Proposed constructed wetland is directly adjacent to but not connected to Segment 2314 of the Rio Grande River, TCEQ classifies this portion of the river as impaired due to bacteria in water. Cultural resource survey recommended due to close proximity (0.2 mi) to Elephant Butte Irrigation National Register District.	Project will have adverse environmental impacts in 2-3 environmental categories	3			Project will protect major and minor access routes in floodplain and emergency service access to EMS, police stations, and fire stations. Allows emergency services access to the entire administrative area.	10

Dourd						G	eneral Project	: Data						
Project Name	FMP ID	Project Description	Flood Region	Project Type	FIUP Project Category	Project Watershed	Rural Applicant	Project Cost	Benefit Cost Ratio	Cost per Structure Removed	Pre-Project Level-of- Service	Post-Project Level-of-Service	# of Structures in 1% Annual Chance FP (Pre-Project)	Project Status
EA9A	143000116	Build sediment/detention basin upstream of Paseo del Este Drive	14	Detention Pond	Category 2	Unnamed Watershed,WS- 124A,A_Ten_121,Unnamed_FME _Watershed,City of Socorro-Rio Grande	Ν	\$11,897,000	0	\$915,154	<1% annual chance	0.2% annual chance	17	Preliminary Design
WC4	143000123	Construct a new 37.59 ac-ft pond to relieve roadway flooding on Mesa Street.	14	Detention Pond	Category 2	Doniphan Corridor 2018, Courchesne 2013, FPN21_2	Ν	\$10,198,412	0.043	\$679,894	<1% Annual Chance	1% Annual Chance	15	Planning
VIN1	143000118	Construction of a diversion channel and two combination of sediment/detention basins.	14	Detention Pond/Channel	Category 2	FPN45_4, FPN45_5	γ	\$59,386,497	0.123	\$151,496	N/A	0.2% Annual Chance	431	Planning
Gateway Ponds	143000117	Acquire land, expand the existing detention basin north of I-10. Construction of new larger capacity Pump Station with capacity of 350 cfs in the north pond, with new force main directly to the Rio Grande.	14	Detention Pond & Pump Station	Category 2	Cebada_Reservoir	Ν	\$108,224,885	0.077	\$525,364	<1% Annual Chance	1% Annual Chance	206	Planning
Dallas Ponds	143000121	Acquire land, build new detention basin north of IH-10. Construction of new larger capacity Pump Station with capacity of 250 cfs in the basin with new force main directly to the Rio Grande.	14	Detention Pond & Pump Station	Category 2	Cotton_Dallas_US	Ν	\$160,532,311	0.036	\$949,895	N/A	1% Annual Chance	169	Planning
Presidio	143000120	Retention & Detention Basin	14	Detention Pond	Category 2	Arroyo Tortola- Rio Grande	Y	\$4,620,933	0.015	\$513,437	<1% Annual Chance	1% Annual Chance	10	Planning

reiopilien			everity - Pre-Projec	t Average Depth of Flooding (1	.00-year)		Score 2: Se	verity - Commu	nity Need (% F	opulation)				Score	e 3: Flood Risk R	eduction		
Project Name	FMP ID	Average Flood Depth (100yr)	Notes	Severity Ranking: Pre- Project Average Depth of Flooding (100-year)	Score 1	Communities Served by Project	Community Population Served	Flood Plain Population	Notes 2	Severity Ranking: Community Need (% Population)	Score 2	# of Structures Removed from 1% Annual Chance FP	Notes 3	Structures in 100yr Floodplain	Structures Removed from 100yr FP	% Structures Removed from 100yr FP2	Flood Risk Reduction	Score 3
ΕΑ9Α	143000116	1.147		Baseline average flood depth > 1ft	6	El Paso city, Sorroco city	713,121	287	0.04%	<25% of project community affected	1	13.00	76%	17	13	76.5%	Reduced risk to >75% of structures in floodplain	10
WC4	143000123	1.41	Based on 2023 HEC- RAS 2-D modeling with Atlas 14 1% AC rain data.		6	El Paso City	765447	109	0.01%	<25% of project community affected	1	15	100%	15	0	0%	Reduced risk to >75% of structures in floodplain	10
VIN1	143000118	0.80	Based on 2023 HEC- RAS 2-D modeling with Atlas 14 1% AC rain data.		4	Vinton	2769	918	33.15%	25%-50% of project community affected	4	392	91%	431	392	91%	Reduced risk to >75% of structures in floodplain	10
Gateway Ponds	143000117	1.35	Based on 2023 HEC- RAS 2-D modeling with Atlas 14 1% AC rain data.	Baseline average flood depth >	6	El Paso city	678815	899	0.13%	<25% of project community affected	1	206	100%	206	206	100%	Reduced risk to >75% of structures in floodplain	10
Dallas Ponds	143000121	0.37	Based on 2023 HEC- RAS 2-D modeling with Atlas 14 1% AC rain data.	Baseline average flood depth >	4	El Paso city	678815	3226	0.48%	<25% of project community affected	1	169	100%	169	169	100%	Reduced risk to >75% of structures in floodplain	10
Presidio	143000120	0.31	Based on 2023 HEC- RAS 2-D modeling with Atlas 14 1% AC rain data.	Baseline average flood depth <	2	Presidio City		16		<25% of project community affected	1	9	90%	10	9	90%	Reduced risk to >75% of structures in floodplain	10



1					Score 4: Flood Dan	nage Reduction			Sco	ore 5: Critical Facilities	Damage Reduction	
	Project Name	FMP ID	# of Structures with Reduced 1% Annual Chance Flood Risk	Pre-Project Damage \$	Post-Project Damage \$	Notes 4	Flood Damage Reduction	Score 4	# of Critical Facilites Removed from 1% Annual Chance FP	Notes 5	Reduction in Critical Facilities Flood Risk	Score 5
1	EA9A	143000116	17	\$856,243	\$86,910	89.85%	Flood Damage Reduction > 75%	8	0	No Critical Facilities in Floodplain		0
n	WC4	143000123	15	\$1,377,258	\$0	100%	Flood damage reduction > 95%	10	1	Hospital removed from Floodplain.	critical facilities reduction >95%	10
'n	VIN1	143000118	431	\$22,623,009	\$1,277,840	94%	Flood damage reduction > 75%	8	0	No Critical Facilities in Floodplain	0	0
	Gateway Ponds	143000117	206	\$26,087,093	\$0	100%	Flood damage reduction > 95%	10	0	No Critical Facilities in Floodplain	0	0
	Dallas Ponds	143000121	169	\$2,704,344.32	\$0	100%	Flood damage reduction > 95%	10	3	Fire Station, School, and Hospital	critical facilities reduction >95%	10
	Presidio	143000120	10	\$191,305.73	\$0	100%	Flood damage reduction > 95%	10	0		Reduced risk for 0 structures in floodplain	0

			Score 6: Life	and Safety				Score 7:	Water Supply				Score 8: Soo	ial Vulnerability	
Project Name	FMP ID	Adjusted Injury Risk (%)	Notes 6	Life and Safety Ranking (Injury/ Loss of Life)	Score 6	Water Supply Benefit in Acre-Feet	SourceID	WMS_ID	Notes 7	Water Supply Yield Ranking	Score 7	SVI Score	Notes 8	Social Vulnerability Ranking	Score 8
ЕА9А	143000116	2.6		Life/injury risk percentage <20%		0				No impact on water supply	0	0.64		SVI between 0.5-0.75 (moderate to high vulnerability)	7
WC4	143000123	134.0	1 Flood-related injury in El Paso County in 1997.	Life/injury risk percentage >50%	10	0				No impact on water supply	0	0.77	Areal weighted- average SVI	SVI between 0.75-1.00 (high vulnerability)	10
VIN1	143000118	31.3	1 Flood-related injury in El Paso County in 1997.	Life/injury risk percentage >30%	6	0				No impact on water supply	0	0.84	Areal weighted- average SVI	SVI between 0.75-1.00 (high vulnerability)	10
Gateway Ponds	143000117	34.7	1 Flood-related injury in El Paso County in 1997.	Life/injury risk percentage >30%	6	0				No impact on water supply	0	0.93	Areal weighted- average SVI	SVI between 0.75-1.00 (high vulnerability)	10
Dallas Ponds	143000121	17.45	1 Flood-related injury in El Paso County in 1997.	Life/injury risk percentage <20%	2	0				No impact on water supply	0	0.98	Areal weighted- average SVI	SVI between 0.75-1.00 (high vulnerability)	10
Presidio	143000120	16.66		Life/injury risk percentage <20%	2	0				No impact on water supply	0	0.95	Areal weighted- average SVI	SVI between 0.75-1.00 (high vulnerability)	10

			Score 9: Nature-Bas	ed Solution			Score 10: Mult	iple Benefites			Sco	re 11: 0&M	
Project Name	FMP ID	% Nature Based Solution by Cost	Notes 9	Nature-Based Solutions Ranking	Score 9	Multiple Benefits Description	Notes 10	Multiple Benefit Ranking	Score 10	O&M Cost (Annual)	Notes 11	Operations and Maintenance Ranking	Score 11
ЕА9А	143000116	0%			0		Transportation and agricultual benefits	Project delivers benefits in 2 wider benefit categories	2	\$10,000	Sediment Clearing	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
WC4	143000123	0%			0	Project resilience goals that indicate that project is planned to withsatnd a long term service life (>50 yr)	Transportation benefit	Project delivers benefits in 2 wider benefit categories	4	\$16,000	sediment/trash/ debris removal	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
VIN1	143000118	0%			0	Project resilience goals that indicate that project is planned to withsatnd a long term service life (>50 yr)	Transportation benefit	Project delivers benefits in 2 wider benefit categories	4	\$32,000	sediment/trash/ debris removal	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
Gateway Ponds	143000117	0%			0	Project resilience goals that indicate that project is planned to withsatnd a long term service life (>50 yr)	Transportation benefit	Project delivers benefits in 2 wider benefit categories	4	\$16,000	sediment/trash/ debris removal	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
Dallas Ponds	143000121	0%			0	Project resilience goals that indicate that project is planned to withsatnd a long term service life (>50 yr)	Transportation benefit	Project delivers benefits in 2 wider benefit categories	4	\$16,000	sediment/trash/ debris removal	Project requires regular, ongoing operation and maintenance; and/or O&M requirements are well defined (Regular)	7
Presidio	143000120	0%			0	Project resilience goals that indicate that project is planned to withsatnd a long term service life (>50 yr)		Project delivers benefits in 2 wider benefit categories	4			Project will not require any ongoing operation and maintenance (low);	10

		Score 12: Admi	in, Regulatory Obstacles	s	Score 13: E	nviromental Benefit	1	Score 14: E	nvironmental Impact			Score	e 15: Mobility	
Project Name	FMP ID	Notes 12	Administrative, Regulatory and Other Obstacle Ranking	Score 12	Notes 13	Environmental Benefit Ranking	Score 13	Notes 14	Environmental Impact Ranking	Score 14	Traffic Count for LWC Project	Notes 15	Mobility Ranking	Score 15
EA9A	143000116	Low potential for impacts to protected species; cultural resources due diligence survey recommended	Project has a typical number of administrative, regulatory and limitations / requirements	6	Captures sediment coming down the arroyos reducing sedimentation, slowing velocities (erosion), and promotes infiltration. Agricultural Properties removed from flooding.	Project will deliver a moderate level of environmental benefits (benefits in 2-3 categories)	6	Low potential for impacts based on desktop analysis and available information.	Project has no adverse environmental impacts	10			Project provides no change to major, minor, or emergency access routes in the project area.	0
WC4	143000123	Moderate bird nesting, reptile, and mammal habitat potential throughout project area; ephemeral stream impacts. Federally listed southwestern willow flycatcher and western yellow-billed cuckoo could occur in riparian habitats. Not expected to impact cultural resources.	2	2	Sediment capture	3	3	Moderate potential for impacts.	3	3			Project will protect major access route in floodplain and emergency service access to EMS, police stations, and fire stations.	10
VIN1	143000118	Moderate to high bird nesting potential within densely vegetated riparian areas within project area. Federally listed southwestern willow flycatcher and western yellow- billed cuckoo could occur in riparian habitats; cultural resources due diligence survey recommended.	2	2	Sediment capture	3	3	Moderate potential for impacts.	3	3			Project will protect some major access routes in floodplain and the majority (>50%) of emergency service access. Some major and many minor access routes will remain flooded, and emergency services access may be restricted in some areas	4
Gateway Ponds	143000117	Low potential for impacts to protected species; numerous known cultural resources intersecting or adjacent; in National Register District.	2	2	Sediment capture	3	3	Low potential for impacts.	6	6			Project will protect major and minor access routes in floodplain and emergency service access to EMS, police stations, and fire stations. Allows emergency services access to the entire administrative area.	10
Dallas Ponds	143000121	Low potential for impacts to protected species. Known cultural resources intersecting or adjacent; National Historic Districts.	2	2	Flood control	3	3	Low potential for resource impacts.	6	6			Project will protect major and minor access routes in floodplain and emergency service access to EMS, police stations, and fire stations. Allows emergency services access to the entire administrative area.	10
Presidio	143000120	Moderate bird nesting, mammal, and reptile potential habitat adjacent to arroyo. Federally listed southwestern willow flycatcher, Mexican long-nosed bat and western yellow-billed cuckoo could occur in riparian habitats; cultural resources due diligence survey recommended.	6	6	Sediment capture	3	3	Moderate potential for impacts.	3	3			Project will protect major and minor access routes in floodplain and emergency service access to EMS, police stations, and fire stations. Allows emergency services access to the entire administrative area.	10



						G	eneral Project	Data						
Project Name	FMP ID	Project Description	Flood Region	Project Type	FIUP Project Category	Project Watershed	Rural Applicant	Project Cost	Benefit Cost Ratio	Cost per Structure Removed	Pre-Project Level-of- Service	Post-Project Level-of-Service	# of Structures in 1% Annual Chance FP (Pre-Project)	Project Status
WC1	143000122	Sediment Retention Basin	14	Sediment Detention Pond	Category 2	City of Coronado Hills - Rio Grande	Ν	\$4,461,518	0.367	\$43,740	<1% Annual Chance	1% Annual Chance	110	Planning
City of Pecos	143000119	Retention Basin	14	Detention Pond	Category 2	Salt Draw	Ν	\$11,161,000	0.173	\$218,843	<50% Annual Chance	50% Annual Chance	993	Planning



		Score 1: S	everity - Pre-Project	Average Depth of Flooding (1	LOO-year)		Score 2: Se	verity - Commu	nity Need (% P	opulation)				Score	e 3: Flood Risk Re	eduction		
Project Name	FMP ID	Average Flood Depth (100yr)	Notes	Severity Ranking: Pre- Project Average Depth of Flooding (100-year)	Score 1	Communities Served by Project	Community Population Served	Flood Plain Population	Notes 2	Severity Ranking: Community Need (% Population)	Score 2	# of Structures Removed from 1% Annual Chance FP	Notes 3	Structures in 100yr Floodplain		% Structures Removed from 100yr FP2	Flood Risk Reduction	Score 3
WC1	143000122	0.71	Based on 2023 HEC- RAS 2-D modeling with Atlas 14 1% AC rain data.	Baseline average flood depth > 0.5ft	4	El Paso City		384		<25% of project community affected	1	102	93%	110	102	93%	Reduced risk to >75% of structures in floodplain	10
City of Pecos	143000119	1.24	Based on 2023 HEC- RAS 2-D modeling with Atlas 14 1% AC rain data.	Baseline average flood depth > 1ft	6	Pecos City		1137		<25% of project community affected	1	51	5%	993	51	5%	Reduced risk to <10% of structures in floodplain	1



					Score 4: Flood Dan	nage Reduction			Sco	ore 5: Critical Facilities	Damage Reduction	
	Project Name	FMP ID	# of Structures with Reduced 1% Annual Chance Flood Risk	Pre-Project Damage \$	Post-Project Damage \$	Notes 4	Flood Damage Reduction	Score 4	# of Critical Facilites Removed from 1% Annual Chance FP	Notes 5	Reduction in Critical Facilities Flood Risk	Score 5
wo	1	143000122	110	\$1,547,199.94	\$240,130	84%	Flood damage reduction > 75%	8	0		Reduced risk for 0 structures in floodplain	0
City	y of Pecos	143000119	120	\$7,490,724.84	\$628,772	92%	Flood damage reduction > 75%	8	7		Reduced risk for 7 structures in floodplain	10



			Score 6: Life	and Safety				Score 7	Water Supply				Score 8: Soc	ial Vulnerability	
Project Name	FMP ID	Adjusted Injury Risk (%)	Notes 6	Life and Safety Ranking (Injury/ Loss of Life)	Score 6	Water Supply Benefit in Acre-Feet	SourceID	WMS_ID	Notes 7	Water Supply Yield Ranking	Score 7	SVI Score	Notes 8	Social Vulnerability Ranking	Score 8
WC1	143000122	25.72	1 Flood-related injury in El Paso County in 1997.	Life/injury risk percentage >20%	4	0				No impact on water supply	0	0.59	Areal weighted- average SVI	SVI between 0.5-0.75 (moderate to high vulnerability)	7
City of Pecos	143000119	25.63		Life/injury risk percentage >20%	4	0				No impact on water supply	0	0.51	Areal weighted- average SVI	SVI between 0.5-0.75 (moderate to high vulnerability)	7



			Score 9: Nature-Bas	ed Solution	1		Score 10: Mult	iple Benefites	1		Sco	ore 11: 0&M	
Project Name	FMP ID	% Nature Based Solution by Cost	Notes 9	Nature-Based Solutions Ranking	Score 9	Multiple Benefits Description	Notes 10	Multiple Benefit Ranking	Score 10	O&M Cost (Annual)	Notes 11	Operations and Maintenance Ranking	Score 11
WC1	143000122	0%			0	Project resilience goals that indicate that project is planned to withsatnd a long term service life (>50 yr)		Project delivers benefits in 2 wider benefit categories	4			Project will not require any ongoing operation and maintenance (low);	10
City of Pecos	143000119	0%			0			Project does not deliver any wider benefits	0			Project will not require any ongoing operation and maintenance (low);	10



1		Score 12: Admi	in, Regulatory Obstacles	S	Score 13: E	nviromental Benefit		Score 14: E	nvironmental Impact			Score	15: Mobility	
Project Name	FMP ID	Notes 12	Administrative, Regulatory and Other Obstacle Ranking	Score 12	Notes 13	Environmental Benefit Ranking	Score 13	Notes 14	Environmental Impact Ranking	Score 14	Traffic Count for LWC Project	Notes 15	Mobility Ranking	Score 15
WC1	143000122	High bird nesting, reptile, and mammal habitat potential throughout project area; ephemeral stream impacts. Federally listed southwestern willow flycatcher and western yellow-billed cuckoo could occur in riparian habitats; cultural resources due diligence survey recommended.		2	Sediment capture	3	3	Moderate potential for impacts.	3	3			Project provides no change to major, minor, or emergency access routes in the project area.	0
City of Pecos	143000119	Agricultural impacts. Low potential to affect protected species.	10	10	Sediment capture	3	3	Low potential for impacts.	3	3			Project provides no change to major, minor, or emergency access routes in the project area.	0