



**CITY OF FAIRFIELD
CITY COUNCIL MEETING**

**AUGUST 11, 2026
5:30 PM**

THE CITY COUNCIL OF THE CITY OF FAIRFIELD, TEXAS WILL CONVENE INTO A **REGULARLY CALLED MEETING AT 5:30PM ON TUESDAY, AUGUST 11, 2026** AT THE FAIRFIELD MUNICIPAL BUILDING LOCATED AT 527 EAST COMMERCE STREET, FAIRFIELD, TEXAS.

NOTICE: AT ANY TIME DURING THE CITY COUNCIL MEETING, THE CITY COUNCIL MAY ADJOURN INTO EXECUTIVE SESSION FOR ANY REASON LISTED ON THIS AGENDA PURSUANT TO ANY APPLICABLE SECTION OF THE TEXAS GOVERNMENT CODE, CONSULTATION WITH ATTORNEY- SECTION 551.0 71, REAL PROPERTY DELIBERATION - SECTION 551 .0 72, DELIBERATION ON GIFTS - SECTION 551 .073, PERSONNEL MATTERS- SECTION 551 .074, DISCUSSION OF SECURITY MEASURES- SECTION 551.076 AND ECONOMIC DEVELOPMENT - SECTION 551.087.

H.B.NO.2840-Section 551.001(3)(b) and (c). A governmental body shall allow each member of the public who desires to address the body regarding an item on the agenda for an open meeting of the body to address the body regarding the item at the meeting before or during the body's consideration of the item. A governmental body may adopt reasonable rules regarding the public's right to address the body under this section, including rules that limit the total amount of time that a member of the public may address the body on a given item.

1. CALL TO ORDER; PRAYER AND PLEDGE
2. VISITORS AND CITIZENS FORUM: AT THIS TIME, ANY PERSON WITH BEFORE THE COUNCIL NOT SCHEDULED ON THE AGENDA MAY SPEAK TO THE COUNCIL. NO FORMAL ACTION CAN BE TAKEN ON THESE ITEMS AT THIS TIME.
3. DISCUSSION AND POSSIBLE ACTION TO APPROVE MINUTES FROM JULY 7, 2026, JULY 14, 2026 AND JULY 21, 2026 COUNCIL MEETINGS.
4. DISCUSSION AND POSSIBLE ACTION TO APPROVE BILL REGISTER AS OF JULY 31, 2026.
5. MAYOR AND DEPARTMENT HEAD REPORTS
6. DISCUSSION AND POSSIBLE ACTION TO APPROVE RESOLUTION NO. 2026-11-08 FCMP. A RESOLUTION OF THE CITY OF FAIRFIELD ADOPTING THE FREESTONE COUNTY MULTI-HAZARD MITIGATION

PLAN; AUTHORIZING THE CITY'S PARTICIPATION IN THE IMPLEMENTATION OF THE PLAN; AND PROVIDING FOR AN EFFECTIVE DATE.

7. DISCUSSION AND POSSIBLE ACTION TO SCHEDULE 2026/2027 FISCAL YEAR BUDGET WORKSHOPS.
8. DISCUSSION AND POSSIBLE ACTION TO HIRE SCOTT SYKORA AND ENROLL AT NAVARRO COLLEGE POLICE ACADEMY.
9. DISCUSSION AND POSSIBLE ACTION TO HIRE JOSHLYN REEVES AND ENROLL AT NAVARRO COLLEGE POLICE ACADEMY.
10. DISCUSSION AND POSSIBLE ACTION TO APPROVE HEALTH INSURANCE PLAN FOR THE FISCAL YEAR 2026/2027.
11. EXECUTIVE SESSION -
PURSUANT TO TEXAS GOVERNMENT CODE SECTIONS.
 1. 551.071 (CONSULTATION WITH ATTORNEY) AND 551.072 (DELIBERATION REGARDING REAL PROPERTY), TO RECEIVE LEGAL ADVICE AND DISCUSS POTENTIAL DIVESTMENT OF REAL ESTATE.
 2. 551.074 (DELIBERATE THE APPOINTMENT, EMPLOYMENT, EVALUATION, REASSIGNMENT, DUTIES, DISCIPLINE, OR DISMISSAL OF A PUBLIC OFFICER OR EMPLOYEE:
CITY ADMINISTRATOR
12. ADJOURN
13. WORKSHOP

I CERTIFY THAT THE ABOVE NOTICE OF MEETING WAS POSTED BY THURSDAY, AUGUST 6, 2026 ON THE BULLETIN BOARD AT CITY HALL, 527 EAST COMMERCE STREET, FAIRFIELD, TEXAS, AND WILL REMAIN POSTED CONTINUOUSLY FOR THREE (3) BUSINESS PRECEDING SCHEDULED DAY OF THE MEETING, I FURTHER CERTIFY THAT THE FOLLOWING NEWS MEDIA AND WEBSITE HOSTING WAS PROPERLY NOTIFIED OF THIS MEETING AS STATED ABOVE: FAIRFIELD RECORDER AND FREESTONE COUNTY TIMES, FAIRFIELD, TX.



Misty Richardson, City Secretary

THIS FACILITY IS WHEELCHAIR ACCESSIBLE AND ACCESSIBLE PARKING SPACES ARE AVAILABLE. REQUESTS FOR ACCOMMODATIONS SHOULD BE

*MADE FORTY-EIGHT {48} HOURS PRIOR TO THIS MEETING.PLEASE CONTACT
THE CITY SECRETARY'S OFFICE AT {903}389-2633 FOR FURTHER INFORMATION*



CITY OF FAIRFIELD CITY COUNCIL MEETING

**JULY 7, 2026
3:00 PM**

MINUTES

Date: July 7, 2026

Time: 3:00 PM

Adjourn: 03:25 PM

Council Present: Mayor Bobby Nichols, Council Member Angela Oglesbee, Council Member Joshua Bayless, Council Member Rick Edgett, Council Member Bill Freeman

Excused: Kenney Hughes

1. CALL TO ORDER; PRAYER AND PLEDGE

Mayor Bobby Nichols called the meeting to order at 3:00pm. A quorum was declared present. Rick Edgett gave the invocation. Josh Bayless led the pledge to the American flag. Bill Freeman led the pledge to the Texas flag.

2. VISITORS AND CITIZENS FORUM: AT THIS TIME, ANY PERSON WITH BEFORE THE COUNCIL NOT SCHEDULED ON THE AGENDA MAY SPEAK TO THE COUNCIL. NO FORMAL ACTION CAN BE TAKEN ON THESE ITEMS AT THIS TIME.

None at this time.

3. EXECUTIVE SESSION -

Pursuant to Texas Government Code section 551.072 (Deliberation Regarding Real Property) Deliberation of real property interest for public purposes of the City of Fairfield Parks Project.

Mayor Bobby Nichols adjourned to executive session at 3:02pm.

4. RECONVENE TO REGULAR SESSION AND CONSIDER ACTION, IF ANY, ON ITEM(S) DISCUSSED IN EXECUTIVE SESSION.

Mayor Bobby Nichols reconvened at 3:24pm.

Council member Josh Bayless motioned to take no action; Council member Bill Freeman seconded.

Council member Bill Freeman, Rick Edgett, Josh Bayless and Angela Oglesbee voted for.

5. ADJOURN

Mayor Bobby Nichols adjourned at 3:25pm.

Mayor, Robert S. Nichols

Attest:

Misty Richardson
City Secretary



CITY OF FAIRFIELD CITY COUNCIL MEETING

JULY 14, 2026
5:30 PM

MINUTES

Date: July 14, 2026

Time: 5:30 PM

Adjourn: 06:04 PM

Council Present: Mayor Bobby Nichols, Council Member Angela Oglesbee, Council Member Joshua Bayless, Council Member Rick Edgett, Council Member Bill Freeman

Excused: Kenny Hughes

1. CALL TO ORDER; PRAYER AND PLEDGE

Mayor Bobby Nichols called the meeting to order at 5:30pm. A quorum was declared present. Angela Oglesbee gave the invocation. Rick Edgett led the pledge to the American flag. Josh Bayless led the pledge to the Texas flag.

2. VISITORS AND CITIZENS FORUM: AT THIS TIME, ANY PERSON WITH BEFORE THE COUNCIL NOT SCHEDULED ON THE AGENDA MAY SPEAK TO THE COUNCIL. NO FORMAL ACTION CAN BE TAKEN ON THESE ITEMS AT THIS TIME.

Nena Price stated we needed something for our kids. Thanks to Opal Oliver for cleaning up around town. During budget time, be conservative with spending and be good stewards of the city's money.

3. DISCUSSION AND POSSIBLE ACTION TO APPROVE MINUTES FROM DATE COUNCIL MEETING.

Council Member Bayless moved to APPROVE THE MINUTES FROM JUNE 9, 2026, COUNCIL MEETING.; Council Member Oglesbee SECONDED.

ACTION: Motion to approve DISCUSSION AND POSSIBLE ACTION TO APPROVE MINUTES FROM JUNE 9, 2026 COUNCIL MEETING. by Joshua Bayless second by Angela Oglesbee;

Motion passed with a 4:0

AYES: Angela Oglesbee, Joshua Bayless, Rick Edgett, Bill Freeman

NOES: None

ABSTAIN: None

4. DISCUSSION AND POSSIBLE ACTION TO APPROVE BILL REGISTER AS OF JUNE 30, 2026.

Council Member Oglesbee MOVED to Approve BILL REGISTER AS OF JUNE 30, 2026.; Council Member Bayless SECONDED.

ACTION: Motion to approve BILL REGISTER AS OF JUNE 30, 2026. by Angela Oglesbee second by Joshua Bayless;
Motion passed with a 3:0

AYES: Angela Oglesbee, Joshua Bayless, Rick Edgett

NOES: None

ABSTAIN: None

5. MAYOR AND DEPARTMENT HEAD REPORTS

Accepted as presented.

6. DISCUSSION AND POSSIBLE ACTION TO APPROVE PURCHASE REQUEST FOR THOUSAND OAKS LIFT STATION REPAIR.

Council Member Bayless MOVED TO APPROVE PURCHASE REQUEST FOR NEW PUMP IN THE AMOUNT OF \$31,875 AT THOUSAND OAKS LIFT STATION REPAIR; Council Member Freeman SECONDED.

ACTION: Motion to approve PURCHASE REQUEST FOR NEW PUMP IN THE AMOUNT OF \$31,875 AT THOUSAND OAKS LIFT STATION REPAIR. by Joshua Bayless second by Bill Freeman;
Motion with a 4:0

AYES: Angela Oglesbee, Joshua Bayless, Rick Edgett, Bill Freeman

NOES: None

ABSTAIN: None

7. DISCUSSION AND POSSIBLE ACTION TO APPROVE HIRING JUSTIN CLARK AS A FAIRFIELD POLICE OFFICER.

Mayor Bobby Nichols explained the city had already hired Officer Clark due to officer shortage, and an emergency situation. Introduced to those present.

8. DISCUSSION AND POSSIBLE ACTION TO APPROVE BID FOR ABATEMENT OF PROPERTY LOCATED AT 713 SOUTH FAIRWAY.

Council Member Edgett MOVED to Approve BID FOR ABATEMENT OF PROPERTY LOCATED AT 713 SOUTH FAIRWAY. ; Council Member Bayless SECONDED.

ACTION: Motion to approve BID FOR ABATEMENT OF PROPERTY LOCATED AT 713 SOUTH FAIRWAY. by Rick Edgett second by Joshua Bayless;
Motion passed with a 4:0

AYES: Angela Oglesbee, Joshua Bayless, Rick Edgett, Bill Freeman

NOES: None

ABSTAIN: None

9. DISCUSSION AND POSSIBLE ACTION TO APPROVE AGREEMENT FOR BOYD UNIT LIFT STATION AND FORCE MAIN ENGINEERING SERVICES.

Council Member Oglesbee MOVED to Approve AGREEMENT FOR BOYD UNIT LIFT STATION AND FORCE MAIN ENGINEERING SERVICES.;
Council Member Freeman SECONDED.

ACTION: Motion to approve AGREEMENT FOR BOYD UNIT LIFT STATION AND FORCE MAIN ENGINEERING SERVICES. by Angela Oglesbee second by Bill Freeman;
Motion passed with a 4:0

AYES: Angela Oglesbee, Joshua Bayless, Rick Edgett, Bill Freeman

NOES: None

ABSTAIN: None

10. EXECUTIVE SESSION —
PURSUANT TO TEXAS LOCAL GOVERNMENT CODE SECTION - 551.087,
DELIBERATION REGARDING ECONOMIC DEVELOPMENT
NEGOTIATIONS.

- PROJECT C4 PRODUCTION

Mayor Bobby Nichols adjourned to executive session at 5:47pm.

11. RECONVENE FROM EXECUTIVE SESSION AND CONSIDER ACTION, IF ANY, ON ITEM(S) DISCUSSED IN EXECUTIVE SESSION.

Mayor Bobby Nichols reconvened at 6:03pm.

Council member Bayless made the motion to approve the Performance Agreement and Promissary Note for Project C4 Production as discussed in executive session; Council member Freeman seconded.

Council members Bill Freeman, Rick Edgett, Josh Bayless and Angela Oglesbee voted for.

12. ADJOURN

Mayor Bobby Nichols adjourned at 6:04pm.

Mayor, Robert S. Nichols

Attest:

Misty Richardson
City Secretary

13. VISITORS AND CITIZENS FORUM: AT THIS TIME, ANY PERSON WITH BEFORE THE COUNCIL NOT SCHEDULED ON THE AGENDA MAY SPEAK TO THE COUNCIL. NO FORMAL ACTION CAN BE TAKEN ON THESE ITEMS AT THIS TIME.

14.
 - PRESENTATION OF PROPOSED INTERLOCAL AGREEMENT WITH FAIRFIELD ISD FOR SHARED USE OF CITY AND FISD REAL PROPERTY, LAND SWAP FOR PARKLAND, PARKING LOT, AND RELATED FACILITIES / MAYOR NICHOLS.
 - QUESTION AND ANSWER SESSION CONCERNING PROPOSED INTERLOCAL AGREEMENT WITH FAIRFIELD ISD.



CITY OF FAIRFIELD CITY COUNCIL MEETING

JULY 21, 2026
3:00 PM

MINUTES

Date: July 21, 2026

Time: 3:00 PM

Adjourn: 03:18 PM

Council Present: Mayor Bobby Nichols, Council Member Angela Oglesbee, Council Member Joshua Bayless, Council Member Rick Edgett, Council Member Bill Freeman

Excused: Kenny Hughes

1. CALL TO ORDER; PRAYER AND PLEDGE

Mayor Bobby Nichols called the meeting to order at 3:00pm. A quorum was declared present. Bill Freeman gave the invocation. Rick Edgett led the pledge to the Texas flag. Josh Bayless led the pledge to the Texas flag.

2. VISITORS AND CITIZENS FORUM: AT THIS TIME, ANY PERSON WITH BEFORE THE COUNCIL NOT SCHEDULED ON THE AGENDA MAY SPEAK TO THE COUNCIL. NO FORMAL ACTION CAN BE TAKEN ON THESE ITEMS AT THIS TIME.

None at this time.

3. DISCUSSION AND POSSIBLE ACTION TO APPROVE FINAL PLAT FOR SEVEN ELEVEN INTERSTATE ADDITION BEING 34.366 ACRES OUT OF THE ISAAC H. REED SURVEY, ABSTRACT NUMBER 23 IN THE CITY OF FAIRFIELD.

Council Member Bayless MOVED to Approve FINAL PLAT FOR SEVEN ELEVEN INTERSTATE ADDITION BEING 34.366 ACRES OUT OF THE ISAAC H. REED SURVEY, ABSTRACT NUMBER 23 IN THE CITY OF FAIRFIELD WITH ADDITIONAL MAN HOLES MARKED. ; Council Member Freeman SECONDED.

ACTION:

Motion to approve FINAL PLAT FOR SEVEN ELEVEN INTERSTATE ADDITION BEING 34.366 ACRES OUT OF THE ISAAC H. REED SURVEY, ABSTRACT NUMBER 23 IN THE CITY OF FAIRFIELD WITH ADDITIONAL MAN HOLES MARKED. by Joshua Bayless second by Bill Freeman;

Motion passed with a 4:0

AYES:

Angela Oglesbee, Joshua Bayless, Rick Edgett, Bill Freeman

NOES: None

ABSTAIN: None

4. DISCUSSION AND POSSIBLE ACTION TO APPROVE PROPOSED INTERLOCAL AGREEMENT WITH FAIRFIELD ISD FOR SHARED USE OF CITY AND FISD REAL PROPERTY, LAND SWAP FOR PARKLAND, PARKING LOT, AND RELATED FACILITIES.

Mayor Bobby Nichols called for Executive Session- Pursuant to Texas Governement Code - Real Property Deliberation - Section 551.072 at 3:02pm.

Mayor Bobby Nichols reconvened from Executive Session at 3:17pm.

Council Member Bayless MOVED to Approve DISCUSSION AND POSSIBLE ACTION TO APPROVE PROPOSED INTERLOCAL AGREEMENT WITH FAIRFIELD ISD FOR SHARED USE OF CITY AND FISD REAL PROPERTY, LAND SWAP FOR PARKLAND, PARKING LOT, AND RELATED FACILITIES.; Council Member Oglesbee SECONDED.

ACTION: Motion to approve DISCUSSION AND POSSIBLE ACTION TO APPROVE PROPOSED INTERLOCAL AGREEMENT WITH FAIRFIELD ISD FOR SHARED USE OF CITY AND FISD REAL PROPERTY, LAND SWAP FOR PARKLAND, PARKING LOT, AND RELATED FACILITIES. by Joshua Bayless second by Angela Oglesbee;

Motion passed with a 4:0

AYES: Angela Oglesbee, Joshua Bayless, Rick Edgett, Bill Freeman

NOES: None

ABSTAIN: None

5. ADJOURN

Mayor Bobby Nichols adjourned at 3:18pm.

Mayor, Robert S. Nichols

Attest:

Misty Richardson
City Secretary

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
NON-DEPARTMENTAL	GENERAL FUND	AFLAC	OTHER INSURANCE	158.13
			OTHER INSURANCE	158.13
			OTHER INSURANCE	110.89
			OTHER INSURANCE	110.89
		CURATIVE	MED DEPENDENT CHILD	154.45
			MED DEPENDENT CHILD	154.45
			DEPENDENT FAMILY MEDICAL	1,981.58
			DEPENDENT FAMILY MEDICAL	1,717.37
		GUARDIAN	DEPENDENT SPOUSE MEDICAL	209.32
			DEPENDENT SPOUSE MEDICAL	209.32
			DEPENDENT DENTAL	92.88
			DEPENDENT DENTAL	82.56
		MEDICAL AIR SERVICE ASSOCIATION	VISION - DEPENDENT	46.80
			VISION - DEPENDENT	40.56
			VISION - EMPLOYEE	56.81
			VISION - EMPLOYEE	56.81
		TEXAS REPUBLIC	HELCO AMB	94.50
			HELCO AMB	94.50
		TX CHILD [REDACTED]	LIFE INSURANCE	174.24
			LIFE INSURANCE	174.24
		FAIRFIELD AMBULANCE SERVICE INC. (EMS)	[REDACTED]	[REDACTED]
			[REDACTED]	[REDACTED]
			7.2026 PREMIUMS	184.50
			FED WITHHOLDING TAX DEPOSIT	2,834.71
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FED WITHHOLDING TAX DEPOSIT	2,562.05
			FICA PAYROLL TAX DEPOSIT	2,766.59
			FICA PAYROLL TAX DEPOSIT	2,590.65
			MEDICARE TAX DEPOSIT	647.01
		HARTFORD LIFE INSURANCE COMPANY	MEDICARE TAX DEPOSIT	605.87
			457 RETIREMENT PLAN	40.00
			457 RETIREMENT PLAN	40.00
			TMRS-PAYROLL	3,275.52
		AIR EVAC	TMRS-PAYROLL	3,057.67
			7.2026 PREMIUMS	234.00
		TOTAL:		25,291.42
ADMINISTRATIVE	GENERAL FUND	McCREARY, VESELKA, BRAGG, & ALLEN	COLLECTION FEES MUNICIPAL C	735.90
			7.2026 CITY HALL	1,321.03
			6.2026 MONTHLY FEES	326.20
			EXTRACO TECHNOLOGY	120.00
		CURATIVE	MED DEPENDENT CHILD	120.00
			MED DEPENDENT CHILD	120.00
			DEPENDENT FAMILY MEDICAL	308.24
			DEPENDENT FAMILY MEDICAL	308.24
		GUARDIAN	DEPENDENT SPOUSE MEDICAL	162.81
			DEPENDENT SPOUSE MEDICAL	162.81
			HEALTH/LIFE INSURANCE-EMPL	677.46
			HEALTH/LIFE INSURANCE-EMPL	677.45
		LEAL & CARTER, P.C.	DEPENDENT DENTAL	24.08
			DEPENDENT DENTAL	24.08
			EMPLOYEE DENTAL ONLY	21.63
			EMPLOYEE DENTAL ONLY	21.62
		BI-STONE PEST CONTROL	HEALTH/LIFE INSURANCE-EMPL	7.44
			HEALTH/LIFE INSURANCE-EMPL	7.44
			AUDIT 2024/25	2,000.00
			PEST CONTROL	140.00
		ACE HARDWARE & LUMBER COMPANY	CITY HALL PEST CONTROL	22.97

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
			PARTS AND TOOLS STREETS	33.99
		PITNEY BOWES-PURCHASE POW	POSTAGE	465.36
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FICA PAYROLL TAX DEPOSIT	269.85
			FICA PAYROLL TAX DEPOSIT	269.85
			MEDICARE TAX DEPOSIT	63.12
			MEDICARE TAX DEPOSIT	63.11
		BOJORQUEZ LAW FIRM, PLLC	ATTORNEY FEES	196.40
			ATTORNEY FEES	5,620.20
			ATTORNEY FEES	106.30
			ATTORNEY FEES	22.20
		TMRS	TMRS-PAYROLL	314.63
			TMRS-PAYROLL	314.63
		TXU ENERGY	6.2026 USAGE	57.26
			6.2026 USAGE	1,060.51
			6.2026 USAGE	696.12
			10.2025 USAGE	493.29
			10.2025 USAGE	110.16
			10.2025 USAGE	1,015.15
			10.2025 USAGE	51.07
		CALL 4 COMPUTERS	MONTHLY BACKUPS	320.00
		DATAMAX	ADMIN PRINTING 7.2026	107.28
		**PAYROLL EXPENSES	7/01/2026 - 7/31/2026	9,349.98
			TOTAL:	28,189.86
AMBULANCE/EMS	GENERAL FUND	FAIRFIELD AMBULANCE SERVICE INC. (EMS)	7.2026 PER BUDGET	12,500.00
			TOTAL:	12,500.00
CONFERENCE/CIVIC CENTE	GENERAL FUND	COMPLETE SUPPLY, INC	GB SUPPLIES	140.39
		BI-STONE PEST CONTROL	GREEN BARN PEST CONSTROL	103.25
			TOTAL:	243.64
FIRE DEPARTMENT	GENERAL FUND	LYLE OIL CO.	VFD FUEL	90.23
			VFD FUEL	65.24
		ATMOS ENERGY	6.2026 S KEECHI	99.97
		TXU ENERGY	6.2026 USAGE	459.25
			10.2025 USAGE	416.18
		FAIRFIELD PAINT & BODY	VFD FUEL	93.48
			TOTAL:	1,224.35
JUDICIAL	GENERAL FUND	CURATIVE	DEPENDENT FAMILY MEDICAL	616.47
			DEPENDENT FAMILY MEDICAL	616.47
			HEALTH/LIFE INSURANCE-EMPL	1,354.89
			HEALTH/LIFE INSURANCE-EMPL	1,354.89
		GUARDIAN	DEPENDENT DENTAL	24.08
			DEPENDENT DENTAL	24.08
			EMPLOYEE DENTAL ONLY	43.23
			EMPLOYEE DENTAL ONLY	43.23
			HEALTH/LIFE INSURANCE-EMPL	14.88
			HEALTH/LIFE INSURANCE-EMPL	14.88
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FICA PAYROLL TAX DEPOSIT	229.27
			FICA PAYROLL TAX DEPOSIT	229.27
			MEDICARE TAX DEPOSIT	53.62
			MEDICARE TAX DEPOSIT	53.62
		TMRS	TMRS-PAYROLL	273.10
			TMRS-PAYROLL	273.10
		CALL 4 COMPUTERS	MONTHLY BACKUPS	320.00

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
		**PAYROLL EXPENSES	7/01/2026 - 7/31/2026	8,116.16
			TOTAL:	13,655.24
LIBRARY	GENERAL FUND	FAIRFIELD LIBRARY ASSOCIA	7.2026 PER BUDGET	1,666.67
			TOTAL:	1,666.67
PARKS & RECREATION	GENERAL FUND	BAYLESS AUTO SUPPLY	GAS MIX FOR MOWERS	23.98
			139 ANTIFREEZE	20.66
		VYVE	7.2026 PARK	114.99
		CURATIVE	DEPENDENT SPOUSE MEDICAL	325.62
			DEPENDENT SPOUSE MEDICAL	325.62
			HEALTH/LIFE INSURANCE-EMPL	903.26
			HEALTH/LIFE INSURANCE-EMPL	903.26
		GUARDIAN	EMPLOYEE DENTAL ONLY	28.82
			EMPLOYEE DENTAL ONLY	28.82
			HEALTH/LIFE INSURANCE-EMPL	9.92
			HEALTH/LIFE INSURANCE-EMPL	9.92
		BLR CONSTRUCTION SERVICES LLC	BOY SCOUT HUT REPAIR	3,100.00
		CERTIFIED LABORATORIES	PW FUEL MAINTENANCE	349.80
		FAIRFIELD FARM & RANCH	DUCK FOOD	12.00
		ACE HARDWARE & LUMBER COMPANY	RR AT SOFTBALL FIELDS	88.94
			LOCK CONTROL BOX PARK	14.58
			FOR BASKETBALL GOALS	27.74
			KIDDIE PARK FOUNTAIN	15.98
			ROOT LEAK AT PARK	9.59
		GOOD NEIGHBOR CLEANERS	PW UNIFORM CLEANING 5.26-7	260.07
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FICA PAYROLL TAX DEPOSIT	193.82
			FICA PAYROLL TAX DEPOSIT	207.56
			MEDICARE TAX DEPOSIT	45.33
			MEDICARE TAX DEPOSIT	48.55
		TMRS	TMRS-PAYROLL	219.77
			TMRS-PAYROLL	234.69
		TXU ENERGY	6.2026 USAGE	20.77
			6.2026 USAGE	6,633.16
			10.2025 USAGE	2,985.28
			10.2025 USAGE	18.86
		SMALL TOWN TEES	CITY HATS	180.00
		**PAYROLL EXPENSES	7/01/2026 - 7/31/2026	6,752.84
			TOTAL:	24,114.20
POLICE DEPARTMENT	GENERAL FUND	FREESTONE COUNTY	7.2026 DISPATCH	18,520.83
		CURATIVE	MED DEPENDENT CHILD	240.00
			MED DEPENDENT CHILD	240.00
			DEPENDENT FAMILY MEDICAL	1,849.41
			DEPENDENT FAMILY MEDICAL	1,849.41
			HEALTH/LIFE INSURANCE-EMPL	3,161.41
			HEALTH/LIFE INSURANCE-EMPL	3,161.41
		GUARDIAN	DEPENDENT DENTAL	96.32
			DEPENDENT DENTAL	96.32
			EMPLOYEE DENTAL ONLY	100.87
			EMPLOYEE DENTAL ONLY	100.87
			HEALTH/LIFE INSURANCE-EMPL	34.72
			HEALTH/LIFE INSURANCE-EMPL	34.72
		GOOD NEIGHBOR CLEANERS	PD UNIFORM CLEANING 5.26-7	211.44
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FICA PAYROLL TAX DEPOSIT	1,523.90
			FICA PAYROLL TAX DEPOSIT	1,401.53

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
			MEDICARE TAX DEPOSIT	356.40
			MEDICARE TAX DEPOSIT	327.78
		TMRS	TMRS-PAYROLL	1,686.70
			TMRS-PAYROLL	1,553.86
		FAIRFIELD PAINT & BODY	UNIT 14 LOF	151.30
		CALL 4 COMPUTERS	MONTHLY BACKUPS	320.00
		SAM HOUSTON STATE UNIVERSITY	8.10-8.14 MARKHAM CLASS	495.00
		DATAMAX	PD PRINTING 7.2026	85.31
			PD COPIER LEASE	123.39
		**PAYROLL EXPENSES	7/01/2026 - 7/31/2026	49,350.99
			TOTAL:	87,073.89
STREETS AND DRAINAGE	GENERAL FUND	CURATIVE	DEPENDENT FAMILY MEDICAL	1,232.94
			DEPENDENT FAMILY MEDICAL	616.47
			HEALTH/LIFE INSURANCE-EMPL	1,354.89
			HEALTH/LIFE INSURANCE-EMPL	903.26
		GUARDIAN	DEPENDENT DENTAL	48.16
			DEPENDENT DENTAL	24.08
			EMPLOYEE DENTAL ONLY	43.23
			EMPLOYEE DENTAL ONLY	28.82
			HEALTH/LIFE INSURANCE-EMPL	14.88
			HEALTH/LIFE INSURANCE-EMPL	9.92
		FAIRFIELD LUBE CENTER	146 LOF	127.97
		JARED ELWELL	JOHN DEERE REPAIR	345.00
			CASE 580 OUTRIGGER RESEAL	720.00
		CAPPS TRUE VALUE HARDWARE	WEED SPRAY	79.95
			STREETS SIGN REPAIR	6.09
		CERTIFIED LABORATORIES	PW FUEL MAINTENANCE	349.80
		GOOD NEIGHBOR CLEANERS	PW UNIFORM CLEANING 5.26-7	260.07
		PARKER AUTO SUPPLY	LITTLE TRACTOR OIL CHANGE	32.77
			OIL	79.67
			JOHN DEERE FILTER	49.93
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FICA PAYROLL TAX DEPOSIT	306.76
			FICA PAYROLL TAX DEPOSIT	239.45
			MEDICARE TAX DEPOSIT	71.74
			MEDICARE TAX DEPOSIT	56.00
		TMRS	TMRS-PAYROLL	370.27
			TMRS-PAYROLL	278.72
		TXU ENERGY	6.2026 USAGE	2,424.83
			10.2025 USAGE	2,325.34
		RUTHERFORD TREE SERVICE	HYDRAULIC PUMPS	1,550.00
		SMALL TOWN TEES	CITY HATS	180.00
		**PAYROLL EXPENSES	7/01/2026 - 7/31/2026	9,643.35
			TOTAL:	23,774.36
COMMUNITY DEVELOPMENT	GENERAL FUND	PYRO SHOWS OF TEXAS	JULY 4TH	4,000.00
			TOTAL:	4,000.00
FEDC	GENERAL FUND	CURATIVE	DEPENDENT FAMILY MEDICAL	616.47
			DEPENDENT FAMILY MEDICAL	616.47
			HEALTH/LIFE INSURANCE-EMPL	903.26
			HEALTH/LIFE INSURANCE-EMPL	903.26
		GUARDIAN	DEPENDENT DENTAL	24.08
			DEPENDENT DENTAL	24.08
			EMPLOYEE DENTAL ONLY	28.82
			EMPLOYEE DENTAL ONLY	28.82

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
			HEALTH/LIFE INSURANCE-EMPL	9.92
			HEALTH/LIFE INSURANCE-EMPL	9.92
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FICA PAYROLL TAX DEPOSIT	243.01
			FICA PAYROLL TAX DEPOSIT	243.01
			MEDICARE TAX DEPOSIT	56.83
			MEDICARE TAX DEPOSIT	56.83
		TMRS	TMRS-PAYROLL	284.71
			TMRS-PAYROLL	284.71
		**PAYROLL EXPENSES	7/01/2026 - 7/31/2026	8,461.18
			TOTAL:	12,795.38
NON-DEPARTMENTAL	ENTERPRISE	AFLAC	OTHER INSURANCE	9.32
			OTHER INSURANCE	9.32
		CURATIVE	MED DEPENDENT CHILD	51.49
			MED DEPENDENT CHILD	51.49
			DEPENDENT FAMILY MEDICAL	330.26
			DEPENDENT FAMILY MEDICAL	345.99
			DEPENDENT SPOUSE MEDICAL	209.33
			DEPENDENT SPOUSE MEDICAL	209.33
		GUARDIAN	DEPENDENT DENTAL	28.38
			DEPENDENT DENTAL	29.00
			VISION - DEPENDENT	20.28
			VISION - DEPENDENT	20.66
			VISION - EMPLOYEE	25.13
			VISION - EMPLOYEE	25.39
		MEDICAL AIR SERVICE ASSOCIATION	HELCO AMB	31.50
			HELCO AMB	31.92
		TEXAS REPUBLIC	LIFE INSURANCE	87.56
			LIFE INSURANCE	89.28
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FED WITHHOLDING TAX DEPOSIT	745.32
			FED WITHHOLDING TAX DEPOSIT	768.88
			FICA PAYROLL TAX DEPOSIT	752.55
			FICA PAYROLL TAX DEPOSIT	772.06
			MEDICARE TAX DEPOSIT	176.02
			MEDICARE TAX DEPOSIT	180.58
		TMRS	TMRS-PAYROLL	867.40
			TMRS-PAYROLL	890.69
			TOTAL:	6,759.13
SANITATION	ENTERPRISE	COMMUNITY NATIONAL BANK & TRUST OF TEX	FICA PAYROLL TAX DEPOSIT	28.68
			FICA PAYROLL TAX DEPOSIT	28.68
			MEDICARE TAX DEPOSIT	6.71
			MEDICARE TAX DEPOSIT	6.71
		WASTE CONNECTIONS LONE STAR, INC	RESIDENTIAL TOTERS 6.2026	16,388.50
			COMMERCIAL TOTERS 6.2026	2,844.49
			CITY DUMP 6.2026	2,054.00
			EXTRA FAIR DUMPSTERS	83.01
		**PAYROLL EXPENSES	7/01/2026 - 7/31/2026	925.20
			TOTAL:	22,365.98
WATER OPERATIONS	ENTERPRISE	VYVE	7.2026 LOVE ST	114.99
			7.2026 WALKER LN	114.99
		CURATIVE	DEPENDENT FAMILY MEDICAL	308.24
			DEPENDENT FAMILY MEDICAL	332.70
			DEPENDENT SPOUSE MEDICAL	488.43
			DEPENDENT SPOUSE MEDICAL	488.43

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
			HEALTH/LIFE INSURANCE-EMPL	2,032.34
			HEALTH/LIFE INSURANCE-EMPL	2,050.26
		GUARDIAN	DEPENDENT DENTAL	36.12
			DEPENDENT DENTAL	37.08
			EMPLOYEE DENTAL ONLY	64.84
			EMPLOYEE DENTAL ONLY	65.42
			HEALTH/LIFE INSURANCE-EMPL	22.32
			HEALTH/LIFE INSURANCE-EMPL	22.52
		UNDERGROUND UTILITY SUPPLY	SUPPLIES	2,509.02
		BLR CONSTRUCTION SERVICES LLC	PLANT AND WELL MAINTENANCE	750.00
		BROOKSHIRE BROS. #10	DRINKING WATER	250.00
		CAPPS TRUE VALUE HARDWARE	221 N MOUNT REPAIR	46.57
			JAIL VALVE REPAIR	5.98
			POISON FOR FENCES	85.99
			STREEETS TIRE REPAIR	13.99
		CERTIFIED LABORATORIES	PW FUEL MAINTENANCE	349.80
		ACE HARDWARE & LUMBER COMPANY	SMALL TOOLS	25.99
		GOOD NEIGHBOR CLEANERS	PW UNIFORM CLEANING 5.26-7	260.09
		LONESTAR MAINTENANCE & SE	FF CL2	1,784.46
			CITY CL2 BOTTLE RENT	119.00
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FICA PAYROLL TAX DEPOSIT	513.10
			FICA PAYROLL TAX DEPOSIT	512.55
			MEDICARE TAX DEPOSIT	119.99
			MEDICARE TAX DEPOSIT	119.87
		ATMOS ENERGY	LOVE ST 6.2026	128.85
		TMRS	TMRS-PAYROLL	585.53
			TMRS-PAYROLL	585.76
		TXU ENERGY	6.2026 USAGE	8,234.65
			10.2025 USAGE	6,429.61
		CALL 4 COMPUTERS	MONTHLY BACKUPS	320.00
		O'REILLY AUTO PARTS	141 OIL	12.99
		SMALL TOWN TEES	CITY HATS	180.00
		USABLUEBOOK	FIELD MAINTENANCE	1,312.90
			FIELD MAINTENANCE	92.65
		**PAYROLL EXPENSES	7/01/2026 - 7/31/2026	17,403.95
			TOTAL:	48,931.97
WASTEWATER OPERATIONS	ENTERPRISE	CURATIVE	MED DEPENDENT CHILD	120.00
			MED DEPENDENT CHILD	120.00
			DEPENDENT FAMILY MEDICAL	462.35
			DEPENDENT FAMILY MEDICAL	474.58
			HEALTH/LIFE INSURANCE-EMPL	790.34
			HEALTH/LIFE INSURANCE-EMPL	799.31
		GUARDIAN	DEPENDENT DENTAL	30.10
			DEPENDENT DENTAL	30.58
			EMPLOYEE DENTAL ONLY	25.21
			EMPLOYEE DENTAL ONLY	25.50
			HEALTH/LIFE INSURANCE-EMPL	8.68
			HEALTH/LIFE INSURANCE-EMPL	8.78
		BLR CONSTRUCTION SERVICES LLC	PLANT AND WELL MAINTENANCE	750.00
		CERTIFIED LABORATORIES	PW FUEL MAINTENANCE	349.80
		CUSTOM HOSE & SUPPLY	3" MALE COUPLER	8.60
		ACE HARDWARE & LUMBER COMPANY	PARTS AND TOOLS STREETS	37.99
		GOOD NEIGHBOR CLEANERS	PW UNIFORM CLEANING 5.26-7	260.07
		CLEARWATER ASSOCIATES LLC	CLEARWATER FORMULA	3,225.44
		PARKER AUTO SUPPLY	MIMS CREEK	131.03

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FICA PAYROLL TAX DEPOSIT	210.76
			FICA PAYROLL TAX DEPOSIT	230.81
			MEDICARE TAX DEPOSIT	49.30
			MEDICARE TAX DEPOSIT	53.98
		TMRS	TMRS-PAYROLL	248.42
			TMRS-PAYROLL	270.59
		TXU ENERGY	6.2026 USAGE	4,002.77
			6.2026 USAGE	7,875.27
			10.2025 USAGE	7,590.39
			10.2025 USAGE	320.95
			10.2025 USAGE	298.92
			10.2025 USAGE	12.52
			10.2025 USAGE	2,316.19
			10.2025 USAGE	129.76
			10.2025 USAGE	18.19
		WASTE CONNECTIONS LONE STAR, INC	MIMS SLUDGE 6.2026	1,575.00
		SMALL TOWN TEES	CITY HATS	180.00
		**PAYROLL EXPENSES	7/01/2026 - 7/31/2026	7,711.75
			TOTAL:	40,753.93
NON-DEPARTMENTAL	TDCJ	CURATIVE	MED DEPENDENT CHILD	102.97
			MED DEPENDENT CHILD	102.97
			DEPENDENT FAMILY MEDICAL	66.05
			DEPENDENT FAMILY MEDICAL	71.29
		GUARDIAN	DEPENDENT DENTAL	12.90
			DEPENDENT DENTAL	13.10
			VISION - DEPENDENT	7.80
			VISION - DEPENDENT	7.92
			VISION - EMPLOYEE	5.46
			VISION - EMPLOYEE	5.55
		MEDICAL AIR SERVICE ASSOCIATION	HELCO AMB	0.14
		TEXAS REPUBLIC	LIFE INSURANCE	3.96
			LIFE INSURANCE	4.53
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FED WITHHOLDING TAX DEPOSIT	324.07
			FED WITHHOLDING TAX DEPOSIT	314.83
			FICA PAYROLL TAX DEPOSIT	302.60
			FICA PAYROLL TAX DEPOSIT	298.69
			MEDICARE TAX DEPOSIT	70.77
			MEDICARE TAX DEPOSIT	69.85
		TMRS	TMRS-PAYROLL	354.65
			TMRS-PAYROLL	350.65
			TOTAL:	2,490.75
OPERATIONS & MAINTENAN	TDCJ	CURATIVE	MED DEPENDENT CHILD	240.00
			MED DEPENDENT CHILD	240.00
			DEPENDENT FAMILY MEDICAL	154.11
			DEPENDENT FAMILY MEDICAL	166.34
			HEALTH/LIFE INSURANCE-EMPL	1,016.16
			HEALTH/LIFE INSURANCE-EMPL	1,025.12
		GUARDIAN	DEPENDENT DENTAL	30.10
			DEPENDENT DENTAL	30.58
			EMPLOYEE DENTAL ONLY	32.42
			EMPLOYEE DENTAL ONLY	32.71
			HEALTH/LIFE INSURANCE-EMPL	11.16
			HEALTH/LIFE INSURANCE-EMPL	11.26
		BLR CONSTRUCTION SERVICES LLC	PLANT AND WELL MAINTENANCE	600.00

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
		CERTIFIED LABORATORIES	PW FUEL MAINTENANCE	349.80
		GOOD NEIGHBOR CLEANERS	PW UNIFORM CLEANING 5.26-7	260.07
		LONESTAR MAINTENANCE & SE	TDCJ CL2	2,379.28
			CL2 BOTTLE RENT TDCJ	105.00
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FICA PAYROLL TAX DEPOSIT	302.59
			FICA PAYROLL TAX DEPOSIT	298.68
			MEDICARE TAX DEPOSIT	70.76
			MEDICARE TAX DEPOSIT	69.84
		BOJORQUEZ LAW FIRM, PLLC	ATTORNEY FEES	608.30
		TMRS	TMRS-PAYROLL	340.97
			TMRS-PAYROLL	337.13
		TXU ENERGY	6.2026 USAGE	5,694.43
			10.2025 USAGE	5,336.69
		O'REILLY AUTO PARTS	TDCJ OIL	18.99
		WASTE CONNECTIONS LONE STAR, INC	TDCJ SLUDGE 7.2026	712.50
		SMALL TOWN TEES	CITY HATS	180.00
		**PAYROLL EXPENSES	7/01/2026 - 7/31/2026	10,075.73
			TOTAL:	30,730.72
NON-DEPARTMENTAL	HOTEL/MOTEL FUND	GUARDIAN	VISION - EMPLOYEE	4.37
			VISION - EMPLOYEE	4.37
		MEDICAL AIR SERVICE ASSOCIATION	HELCO AMB	7.00
			HELCO AMB	7.00
		TEXAS REPUBLIC	LIFE INSURANCE	36.23
			LIFE INSURANCE	36.23
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FED WITHHOLDING TAX DEPOSIT	66.73
			FED WITHHOLDING TAX DEPOSIT	67.08
			FICA PAYROLL TAX DEPOSIT	94.37
			FICA PAYROLL TAX DEPOSIT	94.37
			MEDICARE TAX DEPOSIT	22.07
			MEDICARE TAX DEPOSIT	22.07
		TMRS	TMRS-PAYROLL	112.59
			TMRS-PAYROLL	109.09
			TOTAL:	683.57
HOTEL/MOTEL FUND	HOTEL/MOTEL FUND	MOODY-BRADLEY HOUSE FOUNDATION, INC	7.2026 PER BUDGET	1,250.00
		WILD THINGS ZOOFARI	PETTING ZOO PEACH FEST 202	675.00
		KRISTEN MONIZ	FACE PAINTING PEACH FEST	300.00
		CURATIVE	HEALTH/LIFE INSURANCE-EMPL	451.63
			HEALTH/LIFE INSURANCE-EMPL	451.63
		GUARDIAN	EMPLOYEE DENTAL ONLY	14.41
			EMPLOYEE DENTAL ONLY	14.41
			HEALTH/LIFE INSURANCE-EMPL	4.96
			HEALTH/LIFE INSURANCE-EMPL	4.96
		THERESA FARRIS	DJ AND EQUIPMENT	350.00
		THE PARTY RESOURCE EVENT RENTALS LLC	2026 PEACH FEST PARTY FOAM	455.00
		DARRIN MORRIS	PEACH FEST DARRIN MORRIS	2,000.00
		LONE STAR JUMPS	SLIDES, OBSTACLE COURSE	1,549.00
		BIG ASS FANS	BIG ASS FANS	5,885.25
		FIREFIGHTERS FIGHTING CANCER BARREL TR	BARREL TRAIN PEACH FEST	450.00
		FAIRFIELD CHAMBER OF COMMERCE	CARDBOARD FANS	15.99
			7.2026 CONTRACT	5,000.00
			POSTAGE FOR TOURISM BROCH	272.80
			FOAM BOWLS SPOONS	65.97
			PLAY SAND PEACH	115.98
			PEACH FEST FB ADS	70.90

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
		FREESTONE CTY HISTORICAL MUSEUM	7.2026 PER CONTRACT	1,250.00
		MADISONVILLE METEOR	PEACH FESTIVAL ADVERTISING	300.00
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FICA PAYROLL TAX DEPOSIT	94.37
			FICA PAYROLL TAX DEPOSIT	94.37
			MEDICARE TAX DEPOSIT	22.07
			MEDICARE TAX DEPOSIT	22.07
		RED HAT RENTALS	PEACH FEST LIGH TOWERS	277.98
		TMRS	TMRS-PAYROLL	108.25
			TMRS-PAYROLL	104.88
		**PAYROLL EXPENSES	7/01/2026 - 7/31/2026	3,166.80
			TOTAL:	24,838.68
NON-DEPARTMENTAL	WESTWOOD WATER	CURATIVE	DEPENDENT FAMILY MEDICAL	264.21
			DEPENDENT FAMILY MEDICAL	243.24
		GUARDIAN	DEPENDENT DENTAL	10.32
			DEPENDENT DENTAL	9.50
			VISION - DEPENDENT	6.24
			VISION - DEPENDENT	5.74
			VISION - EMPLOYEE	4.37
			VISION - EMPLOYEE	4.02
		MEDICAL AIR SERVICE ASSOCIATION	HELCO AMB	7.00
			HELCO AMB	6.44
		TEXAS REPUBLIC	LIFE INSURANCE	28.80
			LIFE INSURANCE	26.51
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FED WITHHOLDING TAX DEPOSIT	174.34
			FED WITHHOLDING TAX DEPOSIT	160.51
			FICA PAYROLL TAX DEPOSIT	158.36
			FICA PAYROLL TAX DEPOSIT	145.79
			MEDICARE TAX DEPOSIT	37.04
			MEDICARE TAX DEPOSIT	34.10
		TMRS	TMRS-PAYROLL	200.02
			TMRS-PAYROLL	184.15
			TOTAL:	1,710.70
WATER OPERATIONS	WESTWOOD WATER	CURATIVE	DEPENDENT FAMILY MEDICAL	616.47
			DEPENDENT FAMILY MEDICAL	567.55
			HEALTH/LIFE INSURANCE-EMPL	451.63
			HEALTH/LIFE INSURANCE-EMPL	415.79
		GUARDIAN	DEPENDENT DENTAL	24.08
			DEPENDENT DENTAL	22.16
			EMPLOYEE DENTAL ONLY	14.41
			EMPLOYEE DENTAL ONLY	13.26
			HEALTH/LIFE INSURANCE-EMPL	4.96
			HEALTH/LIFE INSURANCE-EMPL	4.56
		GOOD NEIGHBOR CLEANERS	PW UNIFORM CLEANING 5.26-7	260.07
		LONESTAR MAINTENANCE & SE	WW CL2	320.41
			WW CL2 BOTTLE RENT	28.00
		COMMUNITY NATIONAL BANK & TRUST OF TEX	FICA PAYROLL TAX DEPOSIT	158.36
			FICA PAYROLL TAX DEPOSIT	145.80
			MEDICARE TAX DEPOSIT	37.04
			MEDICARE TAX DEPOSIT	34.11
		TMRS	TMRS-PAYROLL	192.31
			TMRS-PAYROLL	177.04
		TXU ENERGY	6.2026 USAGE	12.25
			6.2026 USAGE	161.58
			10.2025 USAGE	17.13

DEPARTMENT	FUND	VENDOR NAME	DESCRIPTION	AMOUNT
		SMALL TOWN TEES	CITY HATS	180.00
		NAVARRO COUNTY ELECTRIC COOPERATIVE, I	7.2026 WW USAGE	1,009.93
		**PAYROLL EXPENSES	7/01/2026 - 7/31/2026	<u>5,488.21</u>
			TOTAL:	<u>10,357.11</u>

===== FUND TOTALS =====

01	GENERAL FUND	234,529.01
02	ENTERPRISE	118,811.01
06	TDCJ	33,221.47
07	HOTEL/MOTEL FUND	25,522.25
23	WESTWOOD WATER	12,067.81

GRAND TOTAL:		424,151.55

TOTAL PAGES: 10

SELECTION CRITERIA

SELECTION OPTIONS

VENDOR SET: 01-CITY OF FAIRFIELD
VENDOR: All
CLASSIFICATION: All
BANK CODE: All
ITEM DATE: 0/00/0000 THRU 99/99/9999
ITEM AMOUNT: 99,999,999.00CR THRU 99,999,999.00
GL POST DATE: 7/01/2026 THRU 7/31/2026
CHECK DATE: 0/00/0000 THRU 99/99/9999

PAYROLL SELECTION

PAYROLL EXPENSES: YES
EXPENSE TYPE: GROSS
CHECK DATE: 7/01/2026 THRU 7/31/2026

PRINT OPTIONS

PRINT DATE: None
SEQUENCE: By Department
DESCRIPTION: Distribution
GL ACCTS: NO
REPORT TITLE: COUNCIL REPORT JULY 2026
SIGNATURE LINES: 0

PACKET OPTIONS

INCLUDE REFUNDS: YES
INCLUDE OPEN ITEM:NO

CITY ADMINISTRATOR REPORT

July 2026

The month of July has been a busy one for Admin. Working towards strategic initiatives, organizational improvements and fiscal budget.

Key activities included the following:

1. Attended a meeting with Phillip Burley, Manager of Public Affairs with Atmos Energy
2. Participated in a productive Teams meeting with Maria Bedia, Senior Director with Grant works concerning Emergency siren grant and RFI requests.
3. Working with department staff in preparation for upcoming fiscal budget
4. Participated in a meeting with Police Chief, Asst. Chief and supervisors
5. Conduct Senior staff meetings on the second Tuesday of the month, to discuss current and upcoming projects and concerns.
6. Working on a proposed compensation plan and developing updated pay scales that provides opportunity and ensures stewardship of public funds and reflects more accurately with the regional market
7. Working with staff to update the organizational chart for both city services and police department to better align with city operational needs and strategic objectives
8. Reviewing current job descriptions and revising to reflect current duties, reporting relationships, essential functions, and the proposed classification and compensation structure.

DIRECTORS REPORT

August 5, 2026

Water and Wastewater Department:

1. City Wells in production are operating properly. Averaged 0.602 thousand gallons per day for the month of July. The water wells have produced 18.688 million gallons for the month of July.
2. Water Dept: A Monthly Report is attached for Mayor and Council review.
3. Water Dept: The City and Westwood meters were read on July 16. We still have approximately 179 meters that are not reading. Employees are replacing endpoints daily.
4. The City turned off services for 57 customers for nonpayment. There are still 7 customers turned.
5. City Employees had a total of 48 Work Orders for the month of July. The city has 9 work orders that have not been completed or processed. A Service Order Report is attached.
6. Mims Creek WWTP: The WWTP had an average daily flow of .287 thousand gallons for the month. The WWTP treated 8.616 million gallons for the month. The WWTP is operating properly. We had our new flow meter installed; it is working properly. A Monthly Report is attached.
 - Thousand Oaks lift station: Another pump needing to be replaced. Two quotes have been turned in. One for a rebuild and one for a new Tsurumi pump.
 - Walnut Creek lift station: Everything is running well there.
7. TDCJ Boyd Unit WWTP/ WTP: A complete TDCJ Monthly Report is attached.

- WWTP: The WWTP had an average daily flow of .160 thousand gallons a Day. The WWTP treated 4.949 million gallons for the month of July.
- WTP: The WTP averaged .213 thousand gallons a day. The water wells produced 6.613 million gallons for the month.

Westwood Water Plants:

1. Westwood Wells in production are operating properly. Average of 0.120 thousand gallons per day for the month of July. Westwood wells produced 3.729 million gallons for the month of July.
2. The city did turn off 21 services this month for nonpayment. There is still 1 off for nonpayment.

Westwood Water Plants:

1. The City Employees had a total of 7 Work Orders for the month of July. There are 1 work orders that have not been completed and processed. A Service Order Report is attached.

Street and Construction Department:

1. Street Dept.: Monthly Report is attached.
2. Fuel Report- Monthly Fuel Report is attached.

Parks Department:

1. Park Dept.: Monthly Report is attached.

Code Compliance Department:

1. Code Dept.: Monthly Report is attached.

Building Permit Department:

1. Building Permit Monthly Report is attached.

We will be planning on spraying for mosquitoes August 11th-13th. We have a new spray this year called Marc 4-4 ULV. It is a spray for mosquitoes, flies, and gnats. A copy of the safety data sheet is enclosed.

Respectfully Submitted,

James Jones
Director of Public Works

JULY REPORT 2026

- Water rounds for Fairfield and Westwood
- Lift station rounds
- All wells and water plants running good
- All lift stations running good
- Routine calls
- Work orders
 - **#028941** – 941 Faircrest – Get read and leave on. Read from Beacon – **2101. SS**
 - **#028942** – 635 N Bateman – Check for a leak. Leak on customer, **1.50 gpm**. Shala informed them. **CC**
 - **#028943** – 570 E Reunion – Check for taps for a new building brought in. Taps are available. **CC**
 - **#026403** – 350 Childs – Meter swap. **MR**
New Meter # - **241 889 184** EP # - **131 318 709** Read – **15584.79**
 - **#028940** – 145 CR 1290 – Final billing. Read – **198919.08. MR**
 - **#025160** – 791 Canary – Meter swap. **MR**
New Meter # - **241 889 208** EP # - **180 363 849** Read – **8044.73**
 - **#026554** – 428 Kelly – Meter swap. **MR**
New Meter # - **221 430 915** EP # - **132 029 279** Read – **88501.79**
 - **#028948** – 122 Sunset – Turn service on. Read – **150002.83. CC**
 - **#028953** – Get read and leave on. Read – **265468.65. MR**
 - **#028938** – 111 CR 1260 – Get read and leave on. Read – **476169.24. RF**
 - **#028934** – 122 Sunset – Final billing. Read – **150002.71. CC**
 - **#028955** – 1380 W HWY 84 – Mark water and sewer lines. **RF**
 - **#028946** – 351 McDonald – Turn service on. Read – **455176.11. CC**
 - **#028944** – 307 Ike – Final billing. Read – **106221.79. RF**
 - **#028945** – 610 Dejay – Final billing. Read – **33051.42. RF**
 - **#028947** – 325 N Harmon – Mark water and sewer lines. **RF**
 - **#028952** – 108 CR 236 – Final billing. Read – **255215.59. RF**
 - **#028960** – 721 Robindale – Final billing. Read – **4701. RF**
 - **#028959** – 221 N Mount – Check for leak. Leak on irrigation, repaired and service back on.

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RM MR CC RF

- **#028969** – 617 E Commerce – Check for leak. Leak on irrigation, customer notified. **RF**
- **#028974** – 721 Robindale – Turn service on. Read – **470166.78**. **CC**
- **#028962** – 1001 Hatcher – Mark water and sewer lines. **MR**
- **#028963** – 400 Heather – Mark water and sewer lines. **MR**
- **#028964** – 705 S Fairway – Mark water and sewer lines. **MR**
- **#028965** – 1121 S Fairway - Mark water and sewer lines. **MR**
- **#028966** – 310 Utley – Mark water and sewer lines. **MR**
- **#028967** – 443 Anderson – Sewer stoppage. Ran sewer main. Unstopped and flowing. **RF CC**
- **#028970** – 707 Dejay – Get read and leave on. Read from Beacon – **4551**. **SS**
- **#028971** – 459 Davis – Get read and leave on. Read – **111696.36**. **RF**
- **#028981** – 118 PR 1202 – Turn service on. Read – **2703**. **RF**
- **#028982** – 455 E Reunion – Check for leak. Leak on customer, **0.8 gpm**. **CC**
- **#028973** – 571 E Commerce – Mark water and sewer lines. **CC**
- **#028976** – 402 Bond – Check for leak. Leak on our side. Marked for locates. **CC**
- **#028975** – 314 James – Sewer stoppage. Ran snake through cleanout, sewer flowing. **CC RF**
- **#028983** – 108 CR 236 – Turn service on. Read – **255215.80**. **CC**
- **#028984** – 340 Industrial Park – Set bulk meter and furnish info. **MR**
Meter # - **222 642 533** Read – **1999**
- **#028977** – 303 Ike – Mark water and sewer lines. **CC RF**
- **#028978** – 700 Clark – Mark water and sewer lines. **CC RF**
- **#028979** – 308 Blanton – Mark water and sewer lines. **CC RF**
- **#028985** – 331 CR 1241 – Get read and leave on. Read from Beacon – **3217**. **SS**
- **#028988** – 171 CR 1291 – Get read and leave on. Read from Beacon – **3537**. **SS**
- **#028989** – 901.5 N Fairway – Set bulk meter and furnish info. **RF CC**
Meter # - **242 479 454** Read – **92**
- **#028987** – 309 S Mount – Replace meter box and lid. **CC**
- **#028993** – 311 CR 1250 – Turn service on. Read – **2060**. **RF**
- **#028956** – 324 S Keechi – Get read and leave on. Read from Beacon – **1777**. **SS**

JULY REPORT 2026

- **#028958** – 552 E Commerce – Final billing. Read – **3086. RF**
- **#028998** – Mark water and sewer lines. **MR**
- **#028999** – 212 CR 1250 – Mark water and sewer lines. **MR**
- **#029001** – 101 E Commerce – Final billing. Read – **40247.09. RF**
- **#029002** – 128 Carter – Final billing. Read – **492787.26. RF**
- **#029003** – 434 W Reunion – Final billing. Read – **83030.94. RF**
- **#029005** – 618 W Main – Get read and leave on. Read from Beacon – **5115. SS**
- **#029006** – 333 Renee – Get read and leave on. Read from Beacon – **5732. SS**
- **#029009** – 610 Dejay – Turn service on. Read – **33062.89. CC**
- **#029010** – 453 Mockingbird – Get read and leave on. Read – **344978.57. CC**
- **#029011** – 104 Gilpin – Mark water and sewer lines. **MR**
- **#028980** – 1035 S Bateman – Mark water and sewer lines. **RF CC**
- **#029008** – 309 W Reunion – Final billing. Read – **319115.52. MR**
- **#028992** – 228 Oak – Final billing. Read – **339893.72. MR**
- Water production Fairfield – **18.688**
- Water production Westwood – **3.729**

Randy, Ronnie, Marco, Craig

City of Fairfield

Mims Creek WWTP

Date: 8-5-26 (JULY Report)

WWTP

1. Pulled Appx. 92K gallons of sludge from Digester.
2. Average Daily Flow .287 MGD
3. Average Blanket #1 – 42.8 inches / #2 OFF
4. Treated 8.616 MG through Mims Creek WWTP for the month.
5. Submit DMR report to TCEQ

Progress on Projects....

UV..... Optimal Operations

ADDITIONAL DECISION: With the cost(s) being quite high to maintain efficiency, and the plant flow being no where near 50% capacity, we have decided to shut down one channel and pump it dry to extend overall length of service of all components.

UPDATE: This has ended out working VERY well and the plant stays happy. E-coli is staying in the -1- or less range.

AERATORS... Optimal operations

SLUDGE REMOVAL.....Optimal Operations.

CLARIFIERS.....Optimal Operations.....#1 in operation. #2 available for service. The telescoping valve in #2 is partially clogged. Working to pump out the lateral to the wet well so we can get a camera through it to see what is clogged and what it is going to take to fix the issue. Seems like something has been hung up in there for several years.

UPDATE: We currently have the water level down to the bottom of the clarifier so it is shut down, dry and clean. Working to get the lateral cleared at this point.

SLUDGE PUMP ROOM....Optimal Operations

DIGESTOR...Noticing the aerator starting to howl a little. Will probably need attention soon

LICENSING... going well and up to date, time to start planning future classes for everyone.

Martin D Wastewater ...COLLECTIONS -done- **Time to test**

Shane....A/A (exp. Mid 2027) Future classes...CEU's (20 hrs. necessary)

City of Fairfield

Public Works – TDCJ Boyd Unit

Date: 8-5-26 (JULY Report)

WWTP

1. Pulled Appx. 42,000 gallons of sludge from Digester.
2. Average Daily Flow .160 MGD
3. Average Blanket 61.3 inches
4. Treated 4.949 MG through Boyd Unit for the month.
5. Submit DMR report to TCEQ
6. Permit renewal request sent to Engineer

WTP

1. Submit Bac-T samples
2. Average Daily Flow .213 MGD
3. Treated 6.613 MG

Reports being processed....

UCMR5

LCRR planning/training (Lead & Copper Rule Ongoing Revisions)

LCRI planning/training (L&C Rule Improvements, Ongoing Revisions)

Tier II planning/training (ongoing)

Awaiting Air pump repair quote from Purvis/IMSCO

STREETS JULY 2026 MONTHLY REPORT

1. 7-1-26. Mowed well sites and lift stations. Mowed dump.
2. 7-2-26. Dug hole for PD. Mowed well sites and lift stations.
3. 7-6-26. Mowed well sites. Worked on work orders. Changed oil on Massey Ferguson and new Holland.
4. 7-7-26. Sprayed weeds around lift stations. Water department worked on work orders. Covered up PDs burn hole.
5. 7-8-26 mowed Henry brown and Paterson well. Sprayed the dump. Filled in holes in the alley between Ronnie and Dejay.
6. 7-9-26. Put out asphalt. Fixed cut out area on Ashley with asphalt. Looked for sewer main behind metal mart and Pizza Hut.
7. 7-10-26. Washed and greased backhoes. Fixed hole at city hall in tec closet. Put out asphalt. Mapped sewer main from mustang equipment to Pizza Hut.
8. 7-13-26. Helped Shane at Boyd unit. Changed out cut off at 221 mount street. Mowed Clark well. Mowed ivy well. Rain started at 10:45am. Put up 20 mph sign on old Palestine road per work order.
9. 7-14-26. Fished out lid at north 45 lift station. Put asphalt around manhole on eagle crossing. Rained most of the morning. Put manhole markers on manholes between mustang equipment and Pizza Hut. South 45 lift station flooded because of work being done by contractors at drainage just north of lift station. Cold Creek (903-388-1768) Matthew McGill.
10. 7-15-26. Marking water and sewer mains for Kinetic. Cleaning sewer basin at Boyd unit. putting out asphalt around town. dealing with power issues SOUTH 45 lift station. heavy showers off and on.
11. 7-16-26. Cleaning sewer basin. Westwood reads. Worked on s45 lift station can't get it to prime.
12. 7-17-26. Used vac trailer at s45 lift station, to lower sewer level. Called out Smith Pump clogged suction line south 45 is running. Doing reads in town. Craig is checking saw plants.
13. 7-20-26. Water main hit by kinetic contractors at 809 South Fairway. Water main hit by Kinetic contractors at 901 South Fairway.
14. 7-21-26. Water department mows well sites and lift stations. Street department fixing a leak on green barn. Putting up signs on sewer main between Pizza Hut and Mustang equipment. and measuring depth of manholes.

STREETS JULY 2026 MONTHLY REPORT

15. 7-22-26. Fixed water leak at 901 south Fairway. Cut offs in Westwood. Mowed sewer right of way between Pizza Hut and mustang equipment. Located lines on Clark and Ike St. Mowed at the barn.
16. 7-23-26. Water department TBO's and mowing. Did locates for kinetic. Potholed in front of sonic and found water main. Raised meter box at sonic. Fixed water leak at 122 HWY 27
17. 7-24-26. Mowed wells with John Deere. Located water lines for kinetic. Fixed water leak on church street at 701.
18. 7-27-26. Fixed water leak at sonic. Fixed meter boxes at sonic. Picked up limbs around town. Mowed wells and lift stations with lawn mower.
19. 7-28-26. Put out asphalt. Turn offs in town. Checked manhole on the steward property to make sure we had flow. "It's good ". Atmos hit a gas service on Faircrest, went out and made sure no lines were in their way.
20. 7-29-26. Cleared trees from behind 600 Dejay. Turn off and turn on's. Water leak repair at 951 Faircrest (hit by Kinetic). Marked water leaks and called for locates.
21. 7-30-26. Water leak repair at 702 Hillcrest. Found a 6" T leaking at 702 potholed on the west side of the road maps do not show anything but it's there. Water main repair on Faircrest (Kinetic bore). Flushing in Westwood. Flushing in town.
22. 7-31-26. Rounds. Washed and cleaned trucks. Responding to TBOs, marked water leaks

- 7-1/Daily Routine, Cleaning Flower beds, mowing @ park
- 7-2/ Daily Routine, setting things up for firework event on Friday, mowing @ park
- 7-3/ City Holiday
- 7-6/ Daily Routine, Cleaning and picking up from past weekend and event, mowing @ park
- 7-7/ Daily Routine, Called Richard to get dumpsters emptied in rodeo arena, spraying & mowing @ park
- 7-8/ Daily Routine, cleaning and setting up for FEDC meeting, mowed @ chamber, typed monthly, weed eating @ park, mowing & spraying
- 7-9/ Daily Routine, mowing @ park
- 7-10/ Daily Routine, mowing @ park, hooking stage up to be moved to square Monday morning
- 7-13/Daily Routine, brought stage to square & generator, got it hooked up and tested, brought tables and chairs up to square, cleaning green barn, worked on basketball goals and replace 2 of the nets that were ripped
- 7-14/ Daily Routine, working on glass doors in GB, cleaned SB field bathrooms, took Drinking Fountain out of Kiddy Park to be worked on
- 7-15/ Daily Routine, mowing, spraying, cleaning GB
- 7-16/ Daily Routine, mowing, setting up more things for peach fest.
- 7-17/ Daily Routine, picking up light towers for peach fest. And setting up anything else Brenda needed, mowing
- 7-18/Rodney came in to take light towers back and change trash @ peach fest.
- 7-19/Rodney came in to clean up trash @ square from peach fest.
- 7-20/ Daily Routine, picking up from peach fest. Had help getting stage back to park
- 7-21/ Daily Routine, cleaning GB, mowing city hall
- 7-22/ Daily Routine, got generator back to City barn, mowing @ park
- 7-23/ Daily Routine, Changing blades on one mower, working on another with bad/dirty gas, cleaning injectors, mowing @ park
- 7-24/ Daily Routine, mowing @ park, working on mower
- 7-27/ Daily Routine, mowing across town, changed out RH spindle on M4 scag, working on fuel system on M1 mower
- 7-28/ Daily Routine, washing trucks, mowing @ park
- 7-29/ Daily Routine, took 139 to shop to get fixed, mowed @ park, set pole for PD @ city hall
- 7-30/ Daily Routine, mowing @ park, had to clean injectors out again and replaced middle spindle on M4 scag, had to move and set up signs on pole for PD @ city hall

7-31/ Daily Routine, Blowed Square & city hall, clean outside mats @ city hall, weed eating @ park, cleaning inside of trucks

CITY OF FAIRFIELD - WATER SYSTEM
July 2025 DAILY LOG

Date	Clark #5 Gal / Day Pumped	Park #6 Gal / Day Pumped	Watson #3 Gal / Day Pumped	Ivy #8 Gal / Day Pumped	Total Gallons Pumped	Total Combined Capacity @ 100% Duty	Total Combined Capacity @ 75% Duty	Total Combined Capacity @ 50% Duty	Percent of Daily Capacity Actually Pumped @ 100% Duty	Percent of Daily Capacity Actually Pumped @ 75% Duty	Percent of Daily Capacity Actually Pumped @ 50% Duty	INITIALS	TIME	CHLORINE RESIDUAL LOVE	CHLORINE RESIDUAL WATSON	CHLORINE RESIDUAL DISTRIBUTION
1	182	64	136	99	481,000	2,332,800	1,749,600	1,166,400	20.62%	27.49%	41.24%	CC	0800	1.41	1.32	0.91
2	210	69	171	102	552,000	2,332,800	1,749,600	1,166,400	23.66%	31.55%	47.33%	CC	0800	1.40	1.31	1.36
3	195	45	134	65	439,000	2,332,800	1,749,600	1,166,400	18.82%	25.09%	37.64%	CC	0815	1.36	1.41	0.63
4	178	173	145	89	585,000	2,332,800	1,749,600	1,166,400	25.08%	33.44%	50.15%	CC	0815	1.42	1.47	0.56
5	195	179	111	93	578,000	2,332,800	1,749,600	1,166,400	24.78%	33.04%	49.55%	CC	0830	1.27	1.52	0.79
6	212	171	89	50	522,000	2,332,800	1,749,600	1,166,400	22.38%	29.84%	44.75%	RF	0845	1.27	1.65	1.01
7	199	181	149	98	627,000	2,332,800	1,749,600	1,166,400	26.88%	35.84%	53.76%	RF	0800	1.42	1.40	0.38
8	195	174	166	100	635,000	2,332,800	1,749,600	1,166,400	27.22%	36.29%	54.44%	RF	0807	1.19	0.83	1.94
9	250	216	149	92	707,000	2,332,800	1,749,600	1,166,400	30.31%	40.41%	60.61%	RF	0715	1.25	0.73	1.49
10	238	221	185	100	744,000	2,332,800	1,749,600	1,166,400	31.89%	42.52%	63.79%	RF	0830	1.17	0.74	1.72
11	193	205	144	65	607,000	2,332,800	1,749,600	1,166,400	26.02%	34.69%	52.04%	RF	0800	1.29	0.81	0.75
12	181	177	145	92	595,000	2,332,800	1,749,600	1,166,400	25.51%	34.01%	51.01%	RF	0803	1.32	1.07	0.40
13	180	163	155	109	607,000	2,332,800	1,749,600	1,166,400	26.02%	34.69%	52.04%	MR	0810	1.17	1.05	0.78
14	196	119	85	51	451,000	2,332,800	1,749,600	1,166,400	19.33%	25.78%	38.67%	MR	0800	1.13	1.02	0.45
15	188	128	125	69	510,000	2,332,800	1,749,600	1,166,400	21.86%	29.15%	43.72%	CC	0815	1.39	1.50	0.54
16	160	129	124	97	510,000	2,332,800	1,749,600	1,166,400	21.86%	29.15%	43.72%	CC	0800	1.11	1.42	0.71
17	178	164	140	53	535,000	2,332,800	1,749,600	1,166,400	22.93%	30.58%	45.87%	MR	0720	1.31	1.21	0.89
18	175	259	114	79	627,000	2,332,800	1,749,600	1,166,400	26.88%	35.84%	53.76%	MR	0740	1.01	1.53	1.01
19	152	145	83	46	426,000	2,332,800	1,749,600	1,166,400	18.26%	24.35%	36.52%	RF	0810	1.06	1.42	1.06
20	176	184	123	85	568,000	2,332,800	1,749,600	1,166,400	24.35%	32.46%	48.70%	RF	0830	0.74	1.76	0.86
21	208	93	147	74	522,000	2,332,800	1,749,600	1,166,400	22.38%	29.84%	44.75%	RF	0741	0.85	1.33	0.91
22	207	195	124	62	588,000	2,332,800	1,749,600	1,166,400	25.21%	33.61%	50.41%	RF	0740	0.68	0.89	0.72
23	198	389	144	81	812,000	2,332,800	1,749,600	1,166,400	34.81%	46.41%	69.62%	RF	0723	0.63	1.18	1.15
24	190	403	161	71	825,000	2,332,800	1,749,600	1,166,400	35.37%	47.15%	70.73%	RF	0715	0.55	0.81	0.75
25	211	406	164	53	834,000	2,332,800	1,749,600	1,166,400	35.75%	47.67%	71.50%	CC	0800	0.82	0.82	0.69
26	173	178	140	79	570,000	2,332,800	1,749,600	1,166,400	24.43%	32.58%	48.87%	CC	0845	0.71	1.06	0.52
27	183	160	128	108	579,000	2,332,800	1,749,600	1,166,400	24.82%	33.09%	49.64%	CC	0900	0.80	0.91	0.90
28	210	172	186	104	672,000	2,332,800	1,749,600	1,166,400	28.81%	38.41%	57.61%	CC	0800	0.93	0.62	0.73
29	225	168	182	74	649,000	2,332,800	1,749,600	1,166,400	27.82%	37.09%	55.64%	CC	0800	0.91	0.75	0.56
30	195	191	142	87	615,000	2,332,800	1,749,600	1,166,400	26.36%	35.15%	52.73%	CC	0800	0.64	0.84	0.71
31	231	207	193	85	716,000	2,332,800	1,749,600	1,166,400	30.69%	40.92%	61.39%	CC	0800	0.47	0.50	0.80
Sum	6,064	5,728	4,384	2,512	18,688,000	72,316,800	54,237,600	36,158,400	N/A	N/A	N/A					
Average	196	185	141	81	602,839	N/A	N/A	N/A	25.84%	34.46%	51.68%					
Average (3) Highs																
Average (3) Lows																
MAX DAY					834,000											

MONTHLY OPERATING REPORT

FOR GROUNDWATER TREATMENT PLANTS THAT ARE REQUIRED TO PROVIDE 4-LOG VIRAL INACTIVATION

WATER SYSTEM NAME: CITY OF FAIRFIELD PWS ID No.: 0810001
 PLANT NAME OR NUMBER: Love Plant/ TP4173 Month: July
 Minimum Specified Residual: 0.23 mg/L Year: 2026

		WATER PRODUCTION					
	Total Daily Production (G/D)	Measured Residual	Hours (decimal)		Flow Rate (gpm)	pH	Temp (°C)
1	163,000	1.41	2001.3	120078	1		
2	171,000	1.40	8.7	522	328		
3	110,000	1.36	5.8	348	316		
4	262,000	1.42	7.4	444	590		
5	272,000	1.27	8.2	492	553		
6	221,000	1.27	4.4	264	837		
7	279,000	1.42	8.4	504	554		
8	274,000	1.19	8.7	522	525		
9	308,000	1.25	8.1	486	634		
10	321,000	1.17	8.7	522	615		
11	270,000	1.29	5.4	324	833		
12	269,000	1.32	8	480	560		
13	272,000	1.17	9.1	546	498		
14	170,000	1.13	4.3	258	659		
15	197,000	1.39	5.6	336	586		
16	226,000	1.11	8.3	498	454		
17	217,000	1.31	4.7	282	770		
18	338,000	1.01	6.8	408	828		
19	191,000	1.06	4.1	246	776		
20	269,000	0.74	8.7	522	515		
21	167,000	0.85	5.6	336	497		
22	257,000	0.68	5.3	318	808		
23	470,000	0.63	20	1200	392		
24	474,000	0.55	7.6	456	1039		
25	459,000	0.82	6.4	384	1195		
26	257,000	0.71	6.6	396	649		
27	268,000	0.80	9.4	564	475		
28	276,000	0.93	9	540	511		
29	242,000	0.91	6.4	384	630		
30	278,000	0.64	7.7	462	602		
31	292,000	0.47	7.6	456	640		
TOTAL	8,240,000						
AVG	265,806	1.05					
MIN	110,000	0.47					
MAX	474,000	1.42					
Any additional information you wish to provide: Information is not reported in MGD. It is reported as Actual gallons per d							
I certify that I am familiar with the information contained in this report and							
Operator's							
Signature Date:							
Certificate No. and Class: WO0028141 Class A							
TCEQ - ??? (07-??-09) MSRMOR							

MONTHLY OPERATING REPORT

FOR GROUNDWATER TREATMENT PLANTS THAT ARE REQUIRED TO PROVIDE 4-LOG VIRAL INACTIVATION

WATER SYSTEM NAME: CITY OF FAIRFIELD PWS ID No.: 0810001
 PLANT NAME OR NUMBER: Watson Plant/ TP4171 Month: July
 Minimum Specified Residual: 0.37 mg/L Year: 2026

		WATER PRODUCTION					
	Total Daily Production (G/D)	Measured Residual	Hours (decimal)		Flow Rate (gpm)	pH	Temp (°C)
1	318,000	1.32	12.5	750			
2	381,000	1.31	19.6	1176	323.9795918		
3	329,000	1.41	15.2	912	360.745614		
4	323,000	1.47	14.7	882	366.2131519		
5	306,000	1.52	14.4	864	354.1666667		
6	301,000	1.65	13.8	828	363.52657		
7	348,000	1.40	16	960	362.5		
8	361,000	0.83	16.4	984	366.8699187		
9	399,000	0.73	18.9	1134	351.8518519		
10	423,000	0.74	19.4	1164	363.4020619		
11	337,000	0.81	15.6	936	360.042735		
12	326,000	1.07	15	900	362.2222222		
13	335,000	1.05	15.2	912	367.3245614		
14	281,000	1.02	13.5	810	346.9135802		
15	313,000	1.50	13.8	828	378.0193237		
16	284,000	1.42	13.8	828	342.9951691		
17	318,000	1.21	14.4	864	368.0555556		
18	289,000	1.53	13.4	804	359.4527363		
19	235,000	1.42	11.1	666	352.8528529		
20	299,000	1.76	13.6	816	366.4215686		
21	355,000	1.33	16.2	972	365.2263374		
22	331,000	0.89	15.5	930	355.9139785		
23	342,000	1.18	15.8	948	360.7594937		
24	351,000	0.81	16	960	365.625		
25	375,000	0.82	17.3	1038	361.2716763		
26	313,000	1.06	14.2	852	367.370892		
27	311,000	0.91	14.4	864	359.9537037		
28	396,000	0.62	17.9	1074	368.7150838		
29	407,000	0.75	18.7	1122	362.745098		
30	337,000	0.84	15.6	936	360.042735		
31	424,000	0.50	14.4	864	490.7407407		
TOTAL	10,448,000						
AVG	337,032	1.13					
MIN	235,000	0.50					
MAX	424,000	1.76					
Any additional information you wish to provide: Information is not reported in MGD. It is reported as Actual gallons per d							
I certify that I am familiar with the information contained in this report and							
Operator's							
Signature		Date:					
Certificate No. and Class:		WO0028141 Class A					
TCEQ - ??? (07-??-09)		MSRMOR					

**CITY OF FAIRFIELD / WESTWOOD UTILITIES - WATER SYSTEM
JULY 2026 DAILY LOG**

Date	Master 1	Master 2	Total Gallons Pumped	Total Combined Capacity @100% Duty	Total Combined Capacity @75% Duty	Total Combined Capacity @50% Duty	Percent of Daily Capacity Actually Pumped @100% Duty	Percent of Daily Capacity Actually Pumped @75% Duty	Percent of Daily Capacity Actually Pumped @50% Duty			CHLORINE RESIDUAL Plant 1 HENRY BROWN	CHLORINE RESIDUAL Plant 2 INDUSTRIAL	CHLORINE RESIDUAL DISTRIBUTION
	Gal / Day Pumped	Gal / Day Pumped								Initial	Time			
1	44,000	71,000	115,000	712,800	534,600	356,400	16.13%	21.51%	32.27%	CC	0845	0.60	0.77	0.42
2	35,000	95,000	130,000	712,800	534,600	356,400	18.24%	24.32%	36.48%	MR	0750	1.33	1.00	0.91
3	52,000	92,000	144,000	712,800	534,600	356,400	20.20%	26.94%	40.40%	CC	800	1.21	0.96	0.86
4	47,000	89,000	136,000	712,800	534,600	356,400	19.08%	25.44%	38.16%	CC	800	1.01	0.99	0.81
5	50,000	98,000	148,000	712,800	534,600	356,400	20.76%	27.68%	41.53%	CC	900	1.13	0.97	0.62
6	57,000	98,000	155,000	712,800	534,600	356,400	21.75%	28.99%	43.49%	RF	830	1.27	0.67	0.91
7	40,000	95,000	135,000	712,800	534,600	356,400	18.94%	25.25%	37.88%	RF	830	1.69	0.74	0.99
8	38,000	82,000	120,000	712,800	534,600	356,400	16.84%	22.45%	33.67%	RF	838	1.72	0.77	1.14
9	51,000	94,000	145,000	712,800	534,600	356,400	20.34%	27.12%	40.68%	RF	836	1.31	0.42	1.06
10	46,000	92,000	138,000	712,800	534,600	356,400	19.36%	25.81%	38.72%	RF	730	1.10	1.34	0.89
11	46,000	88,000	134,000	712,800	534,600	356,400	18.80%	25.07%	37.60%	RF	710	1.14	1.61	1.07
12	59,000	102,000	161,000	712,800	534,600	356,400	22.59%	30.12%	45.17%	RF	815	1.31	1.50	1.02
13	39,000	84,000	123,000	712,800	534,600	356,400	17.26%	23.01%	34.51%	RF	0800	1.19	1.31	1.05
14	26,000	57,000	83,000	712,800	534,600	356,400	11.64%	15.53%	23.29%	CC	0815	0.86	0.58	0.91
15	31,000	58,000	89,000	712,800	534,600	356,400	12.49%	16.65%	24.97%	CC	0900	0.82	0.60	0.99
16	22,000	53,000	75,000	712,800	534,600	356,400	10.52%	14.03%	21.04%	CC	0830	0.94	0.58	0.94
17	30,000	46,000	76,000	712,800	534,600	356,400	10.66%	14.22%	21.32%	MR	0830	0.84	0.20	0.88
18	24,000	56,000	80,000	712,800	534,600	356,400	11.22%	14.96%	22.45%	MR	0820	0.80	0.38	0.73
19	31,000	61,000	92,000	712,800	534,600	356,400	12.91%	17.21%	25.81%	RF	0815	0.82	0.54	0.71
20	39,000	67,000	106,000	712,800	534,600	356,400	14.87%	19.83%	29.74%	RF	0815	1.01	0.49	0.84
21	36,000	65,000	101,000	712,800	534,600	356,400	14.17%	18.89%	28.34%	RF	0822	0.62	2.20	0.56
22	35,000	85,000	120,000	712,800	534,600	356,400	16.84%	22.45%	33.67%	RF	0842	0.86	2.20	0.86
23	34,000	80,000	114,000	712,800	534,600	356,400	15.99%	21.32%	31.99%	RF	0837	0.89	2.20	0.89
24	54,000	75,000	129,000	712,800	534,600	356,400	18.10%	24.13%	36.20%	RF	0825	0.47	0.85	0.66
25	39,000	67,000	106,000	712,800	534,600	356,400	14.87%	19.83%	29.74%	CC	0900	0.50	0.78	0.58
26	35,000	82,000	117,000	712,800	534,600	356,400	16.41%	21.89%	32.83%	CC	0800	0.54	0.80	0.66
27	54,000	83,000	137,000	712,800	534,600	356,400	19.22%	25.63%	38.44%	MR	0800	0.18	0.12	0.28
28	55,000	82,000	137,000	712,800	534,600	356,400	19.22%	25.63%	38.44%	MR	0745	1.86	2.20	0.60
29	39,000	87,000	126,000	712,800	534,600	356,400	17.68%	23.57%	35.35%	MR	0800	0.56	2.04	0.25
30	47,000	81,000	128,000	712,800	534,600	356,400	17.96%	23.94%	35.91%	MR	0740	0.38	1.78	0.20
31	44,000	85,000	129,000	712,800	534,600	356,400	18.10%	24.13%	36.20%	MR	0745	0.24	1.66	0.21
Sum	1,279,000	2,450,000	3,729,000	22,096,800	16,572,600	11,048,400	N/A	N/A	N/A					
Average	41,258	79,032	120,290	N/A	N/A	N/A	16.88%	22.50%	33.75%					
CL2 AVERAGE												0.94	1.07	0.76
MIN DAY												0.18	0.12	0.20
MAX DAY												1.86	2.20	1.14
MAX DAY			161,000											

MONTHLY OPERATING REPORT

FOR GROUNDWATER TREATMENT PLANTS THAT ARE REQUIRED TO PROVIDE 4-LOG VIRAL INACTIVATION

WATER SYSTEM NAME: CITY OF FAIRFIELD / WESTWOOD UTILITY PWS ID No.: 0810024
 PLANT NAME OR NUMBER: Industrial Month: July
 Minimum Specified Residual: 0.2 mg/L Year: 2026

WATER PRODUCTION		pH		Temp (°C)	
Total Daily Production (G/D)	Measured Residual	Hours (decimal)	Flow Rate (gpm)		
1	44,000	0.42	13.3 798	55	
2	35,000	0.91	10.7 642	55	
3	52,000	0.86	15.8 948	55	
4	47,000	0.81	14 840	56	
5	50,000	0.62	15.8 948	53	
6	57,000	0.91	17.3 1038	55	
7	40,000	0.99	12.3 738	54	
8	38,000	1.14	11.7 702	54	
9	51,000	1.06	15.3 918	56	
10	46,000	0.89	14.2 852	54	
11	46,000	1.07	13.9 834	55	
12	59,000	1.02	17.5 1050	56	
13	39,000	1.05	11.7 702	56	
14	26,000	0.91	7.4 444	59	
15	31,000	0.99	8.3 498	62	
16	22,000	0.94	5.8 348	63	
17	30,000	0.88	8 480	63	
18	24,000	0.73	6.4 384	62	
19	31,000	0.71	10.9 654	47	
20	39,000	0.84	14.7 882	44	
21	36,000	0.56	13.2 792	45	
22	35,000	0.86	13.2 792	44	
23	34,000	0.89	13 780	44	
24	54,000	0.66	20.7 1242	43	
25	39,000	0.58	15 900	43	
26	35,000	0.66	12.8 768	46	
27	54,000	0.28	21.3 1278	42	
28	55,000	0.60	21.5 1290	43	
29	39,000	0.25	14.6 876	45	
30	47,000	0.20	17.9 1074	44	
31	44,000	0.21	17.3 1038	42	
TOTAL	1,279,000				
AVG	0.76				
MIN	0.20				
MAX	1.14				
Any additional information you wish to provide: Information is not reported in MGD. It is reported as Actual gallons per day!					
I certify that I am familiar with the information contained in this report					
Operator's Signature Date:					
Certificate No. and Class: WO0028141 Class A					
TCEQ - ???? (07-??-09) MSRMOR					

MONTHLY OPERATING REPORT

FOR GROUNDWATER TREATMENT PLANTS THAT ARE REQUIRED TO PROVIDE 4-LOG VIRAL INACTIVATION

WATER SYSTEM NAME: CITY OF FAIRFIELD / WESTWOOD UTILITY PWS ID No.: 0810024
 PLANT NAME OR NUMBER: HENRY BROWN PLANT/ TP4213 Month: July
 Minimum Specified Residual: 0.2 mg/L Year: 2026

Total Daily Production (G/D)		WATER PRODUCTION				pH	Temp (°C)
		Measured Residual	Hours (decimal)		Flow Rate (gpm)		
1	71,000	0.60	16.2	972	73		
2	95,000	1.33	21.4	1284	74		
3	92,000	1.21	21.2	1272	72		
4	89,000	1.01	20.4	1224	73		
5	98,000	1.13	22.6	1356	72		
6	98,000	1.27	22.4	1344	73		
7	95,000	1.69	22.3	1338	71		
8	82,000	1.72	18.3	1098	75		
9	94,000	1.31	22.1	1326	71		
10	92,000	1.10	21.2	1272	72		
11	88,000	1.14	20.5	1230	72		
12	102,000	1.31	23.6	1416	72		
13	84,000	1.19	19.5	1170	72		
14	57,000	0.86	12.9	774	74		
15	58,000	0.82	13.0	780	74		
16	53,000	0.94	11.8	708	75		
17	46,000	0.84	10.6	636	72		
18	56,000	0.80	12.4	744	75		
19	61,000	0.82	13.8	828	74		
20	67,000	1.01	15.2	912	73		
21	65,000	0.62	14.7	882	74		
22	85,000	0.86	20.0	1200	71		
23	80,000	0.89	19.3	1158	69		
24	75,000	0.47	18.0	1080	69		
25	67,000	0.50	16.3	978	69		
26	82,000	0.54	19.8	1188	69		
27	83,000	0.18	19.4	1164	71		
28	82,000	1.86	20.7	1242	66		
29	87,000	0.56	22.8	1368	64		
30	81,000	0.38	18.0	1080	75		
31	85,000	0.24	20.9	1254	68		
TOTAL	2,450,000						
AVG	79,032	0.94					
MIN	46,000	0.18					
MAX	102,000	1.86					
Any additional information you wish to provide: Information is not reported in MGD. It is reported as Actual gallons per day!							
I certify that I am familiar with the information contained in this report							
Operator's							
Signature		Date:					
Certificate No. and Class:		WO0028141 Class A					
TCEQ - ??? (07-??-09)		MSRMOR					

**** TOTALS BY JOB CODE ****

JOB CODE	TOTAL COMPLETED	TOTAL OUTSTANDING	TOTAL NEW	TOTAL PENDING	TOTAL VOID
OFF - TURN SERVICE OFF	9	3	0	0	0
OC/CH - OCCUPANT CHANGE	9	0	0	0	0
LK@M - LEAK @ METER	6	0	0	0	0
LIN - LINE LOCATE	15	1	0	0	0
ON - TURN SERVICE ON	5	1	0	0	0
SWAP - METER SWAP	0	0	0	0	1
MISC - VARIOUS	2	0	0	0	1
DIG - DIG OUT DRAINAGE DITCH	0	1	0	0	0
UN - UNSTOP SEWER	1	0	0	0	0
SVCHG - SET METER	0	1	0	0	0
REPR - REPAIRS	0	2	0	0	0
MAIN - LEAK/PROBLEM W/MAIN	1	0	0	0	0
TOTAL ALL CODES	48	9	0	0	2

FF

**** TOTALS BY STAFF ****

STAFF	TOTAL COMPLETED	TOTAL OUTSTANDING	TOTAL NEW	TOTAL PENDING	TOTAL VOID
BLANK	1	0	0	0	0
JAMES JONES	44	8	0	0	1
CLYDE WOODS	0	1	0	0	1
WILMER TAYLOR	1	0	0	0	0
RANDY MEASLES	2	0	0	0	0
TOTAL ALL STAFF	48	9	0	0	2

**** TOTALS BY JOB CODE ****

JOB CODE	TOTAL COMPLETED	TOTAL OUTSTANDING	TOTAL NEW	TOTAL PENDING	TOTAL VOID
OC/CH - OCCUPANT CHANGE	3	0	0	0	0
OFF - TURN SERVICE OFF	1	0	0	0	0
SWAP - METER SWAP	0	1	0	0	0
ON - TURN SERVICE ON	2	0	0	0	0
LIN - LINE LOCATE	1	0	0	0	0
TOTAL ALL CODES	7	1	0	0	0

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FAIRFIELD POLICE DEPARTMENT
527 E COMMERCE ST
P.O. BOX 1149
FAIRFIELD, TEXAS 75840
903-389-3901



Chief Albert Gallegos

Assistant Chief Harold Markham

Mayor, City Council, City Administrator,

Here are the numbers for the month of July.

Calls for service-349

Traffic enforcement-173

Domestic Violence-2

Theft-7

Public Assistance- 18

Crashes-20

Suspicious Activity-8

Criminal Trespass-1

Arrest-3

Loose Animals-5

Alarm-8

I would personally like to thank each and every one of you for your continued support. On July 31st we brought K9 Farock back to his final resting place. We had a tremendous amount of support from the community and law enforcement agencies. The agencies that assisted are as follows: Corsicana Police Department, DPS Navarro, DPS Limestone, DPS Freestone, Navarro County Sheriff's Department, Ennis Police Department, Wills Point Police Department, Wortham Police Department, Freestone County Constable, Freestone County Sheriff's Department, Waco Police Department, Van Zandt County Sheriff's Department, Madisonville Police Department, Madison County Sheriff's Department,



FAIRFIELD POLICE DEPARTMENT
527 E COMMERCE ST
P.O. BOX 1149
FAIRFIELD, TEXAS 75840
903-389-3901



Chief Albert Gallegos

Assistant Chief Harold Markham

Leon County Sheriff's Department, Grimes County Sheriff's Department, Grimes County Constable, DPS Grimes County.

We all wear different patches but we serve the same mission. The unexpected loss of K9 Farock was devastating. The Fairfield Police Department will continue to move forward and serve our citizens with the best quality of professionalism. The future of the police department is bright. We have numerous goals set for the rest of 2026 and into 2027 and our focus will now be on those objectives. We will always honor K9 Farock and never forget about him.

Thank you,

Chief Albert Gallegos

Fairfield Police Department

	06:14					
26010667	07/01/2026 23:27	MISCELLANEOUS AGENCY (ASSIST ANOTHER AGENCY)	PHONE	I45 N		1206, 1219, 1221, 310
26010665	07/01/2026 23:01	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		308, 310
26010664	07/01/2026 22:57	SUSPICIOUS ACTIVITY	PHONE	342 Bond St	Fairfield	308, 310
26010662	07/01/2026 22:17	TRAFFIC STOP	OFFICER OBSERVATION	i-45		308, 310
26010661	07/01/2026 22:10	FOLLOW UP	OFFICER OBSERVATION	500 W Interstate 45	Fairfield	308, 310
26010655	07/01/2026 21:17	TRAFFIC STOP	OFFICER OBSERVATION	I-45 S	Fairfield	310
26010650	07/01/2026 19:54	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		310
26010642	07/01/2026 17:49	10-50	911	299 INTERSTATE 45 W	FAIRFIELD	304, 308, 310
26010624	07/01/2026 12:35	DISTURBANCE	911	314 Carroll Dr	Fairfield	304
26010606	07/01/2026 01:08	DOMESTIC	911	1510 W US HIGHWAY 84 BLVD	FAIRFIELD	207, 303

	22:56		OBSERVATION			
26010739	07/02/2026 21:22	RECKLESS DRIVER	911	526 Kelly St		308, 310
26010736	07/02/2026 21:11	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		308, 310
26010734	07/02/2026 20:25	MEDICAL (OTHER)	911	598 Lazy Way	Fairfield	1216, 1219, 308, 310, FFL, FMED, FMED 7, FMED 9, PHI
26010732	07/02/2026 20:01	TRAFFIC STOP	OFFICER OBSERVATION	500 W Interstate 45	Fairfield	308, 310
26010729	07/02/2026 19:08	RECKLESS DRIVER	911	i45 s/ church st		308, 310
26010711	07/02/2026 15:43	TRAFFIC STOP		920 W Commerce St	Fairfield	331
26010709	07/02/2026 15:11	TRAFFIC STOP	OFFICER OBSERVATION	Williford St	Fairfield	331
26010700	07/02/2026 13:23	ANIMAL/LIVESTOCK CALL	OFFICER OBSERVATION	Bonner St	Fairfield	331
26010690	07/02/2026 11:13			Bonner St	Fairfield	1205, 1215, 304, 331
26010686	07/02/2026 10:20	10-50	OFFICER OBSERVATION	440 E Main St	Fairfield	304, 331, 6A705, F E82, F S80, FMED, FMED 9, FVFD
26010676	07/02/2026	10-50	911	I-45 N	Fairfield	1221, 304, 6A705

	00:26					
26010808	07/04/2026 00:23	NOISE COMPLAINT	PHONE	115 Forest Dr	Fairfield	1209, 303, 312
26010803	07/03/2026 22:47	MISCELLANEOUS (PUBLIC ASSIST)	OFFICER OBSERVATION	800 block S Bateman Rd	Fairfield	303, 312
26010799	07/03/2026 21:26	SUSPICIOUS VEHICLE	911	1196 S Fairway St	Fairfield	303, 312, 6A705
26010786	07/03/2026 16:18	10-50	911	300 W US HIGHWAY 84	FAIRFIELD	307, 311
26010769	07/03/2026 13:08	INFORMATION	WALK IN	803 S Bateman Rd	Fairfield	307, 311
26010759	07/03/2026 08:26	RECKLESS DRIVER	911	401 W COMMERCE ST	FAIRFIELD	307, 311
26010752	07/03/2026 03:43	SHOOTING	911	803 S Bateman Rd	Fairfield	308, 310
26010750	07/03/2026 00:22	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	308, 310
26010747	07/02/2026 23:15	CRIMINAL TRESPASS	PHONE	103 S KEECHI ST	FAIRFIELD	1219, 308, 310
26010746	07/02/2026 23:10	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		308, 310
26010744	07/02/2026	TRAFFIC STOP	OFFICER	i-45 s		308, 310

	22:13					
26010874	07/04/2026 19:52	FIREWORKS	911	575 Church St	Fairfield	303, 312
26010871	07/04/2026 18:51	WELFARE CHECK	PHONE	I-45 NB		303
26010863	07/04/2026 17:04	THEFT	PHONE	300 E COMMERCE ST	FAIRFIELD	307, 311
26010842	07/04/2026 13:35	THEFT	PHONE	300 E COMMERCE ST	FAIRFIELD	307, 311
26010837	07/04/2026 12:32	TRAFFIC STOP	OFFICER OBSERVATION	FM 488 EXXON	FAIRFIELD	1202, 307, 311
26010830	07/04/2026 10:49	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		307, 311
26010829	07/04/2026 10:20	TRAFFIC STOP	OFFICER OBSERVATION	main st/bonner		307, 311
26010826	07/04/2026 09:57	TRAFFIC STOP		i45 sb	FAIRFIELD	307, 311
26010824	07/04/2026 09:38	TRAFFIC STOP	OFFICER OBSERVATION	226 E COMMERCE ST	FAIRFIELD	307, 311
26010822	07/04/2026 09:10	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	307, 311
26010809	07/04/2026	VANDALISM	911	113 W REUNION ST	FAIRFIELD	303, 312

	15:03		OBSERVATION			
26010920	07/05/2026 11:36	SUSPICIOUS ACTIVITY	911	226 E COMMERCE ST	FAIRFIELD	307, 311
26010919	07/05/2026 11:06	DISORDERLY CONDUCT	911	294 Ridgecrest St	Fairfield	1208, 307, 311
26010918	07/05/2026 10:41	TRAFFIC STOP	911	fm 27		306, 311
26010917	07/05/2026 10:23	TRAFFIC STOP	OFFICER OBSERVATION	402 E Commerce St	Fairfield	306, 311
26010916	07/05/2026 10:23	10-50	911	i-45 n	FAIRFIELD	307, 311, 6A705, 6A711, F Q81, FMED, FMED 7, FVFD
26010915	07/05/2026 10:02	TRAFFIC STOP	OFFICER OBSERVATION	473 INTERSTATE 45 N	FAIRFIELD	306, 311
26010911	07/05/2026 04:46	MEDICAL (OTHER)	911	i 45 SB		1208, 1209, 1218, 303, 312, 6A709, F E82, FMED, FMED 8, FVFD
26010906	07/05/2026 02:53	DISTURBANCE	911	824 Old Palestine Rd	Fairfield	303, 312
26010900	07/04/2026 23:14	TRAFFIC STOP	OFFICER OBSERVATION	500 S Bateman Rd	Fairfield	1218, 300, 301, 303, 6A704, 6A711, 6A712
26010897	07/04/2026 22:53	SUSPICIOUS ACTIVITY	PHONE	228 Oak St	Fairfield	303
26010892	07/04/2026	CLOSE PATROL	PHONE	300 Heather St	Fairfield	303

	19:13		OBSERVATION			
26010998	07/06/2026 16:30	FIRE (BRUSH, GRASS, FOREST)	911	187 County Road 431	Fairfield	F G86, F T83, FVFD
26010969	07/06/2026 08:47	THEFT	PHONE	370 INTERSTATE 45 E	FAIRFIELD	304
26010966	07/06/2026 08:12	THEFT	PHONE	1246 S Bateman Rd	Fairfield	304
26010951	07/05/2026 22:08	RECKLESS DRIVER	OFFICER OBSERVATION	W US Highway 84	Teague	1209, 303, 312
26010945	07/05/2026 21:07	FIREWORKS	911	216 Oak St	Fairfield	303, 312
26010942	07/05/2026 20:33	UTILITY PROBLEM (OTHER)	911	434 E Bradley St	Fairfield	303, 312
26010934	07/05/2026 18:40	10-50	PHONE	299 INTERSTATE 45 W	FAIRFIELD	303, 312
26010932	07/05/2026 17:33	FIRE (BRUSH, GRASS, FOREST)	911	213 US-84 E	Fairfield	DEW G52, DEWVFD, F G86, F T83, FVFD
26010926	07/05/2026 15:45	SUSPICIOUS PERSON	PHONE	125 Newman St	Fairfield	306, 307, 311
26010925	07/05/2026 15:31	TRAFFIC STOP	OFFICER OBSERVATION	i-45 s		307, 311
26010924	07/05/2026	TRAFFIC STOP	OFFICER	I-45 N		307, 311

	01:15	ASSIST)				
26011027	07/07/2026 00:08	TRAFFIC STOP	OFFICER OBSERVATION	i-45 s		306, 308, 310
26011026	07/06/2026 23:45	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	1219, 306, 308
26011025	07/06/2026 23:07	TRAFFIC STOP	OFFICER OBSERVATION	S FAIRWAY/ CHURCH	FAIRFIELD	306, 308
26011024	07/06/2026 22:54	TRAFFIC STOP	OFFICER OBSERVATION	HWY 84/DEJAY	FAIRFIELD	1219, 310
26011023	07/06/2026 22:53	ALARM	PHONE	671 US-84 E	Fairfield	306, 308
26011021	07/06/2026 22:25	TRAFFIC STOP	OFFICER OBSERVATION	HWY 84/ CR 610		1221, 306, 308
26011020	07/06/2026 22:02	MISCELLANEOUS (PUBLIC ASSIST)	911	323 W Reunion St	Fairfield	310
26011019	07/06/2026 21:57	TRAFFIC STOP	OFFICER OBSERVATION	I-45 NB SR		310
26011017	07/06/2026 21:29	TRAFFIC STOP	OFFICER OBSERVATION	I-45 S	Fairfield	331
26011011	07/06/2026 19:40	TRAFFIC STOP	OFFICER OBSERVATION	I-45 NB		310
26011010	07/06/2026	TRAFFIC STOP	OFFICER	E COMMERCE	FAIRFIELD	331

	22:21		OBSERVATION			
26011097	07/07/2026 22:03	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N		308
26011096	07/07/2026 21:54	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	310
26011085	07/07/2026 20:14	MISCELLANEOUS (PUBLIC ASSIST)	OFFICER OBSERVATION	603 W US Highway 84 Blvd	Fairfield	1219, 310, 754
26011084	07/07/2026 19:26	TRAFFIC STOP	OFFICER OBSERVATION	I-45 S	Fairfield	308
26011081	07/07/2026 18:54	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N		308
26011077	07/07/2026 18:10	INFORMATION	PHONE	603 Dejay St	Fairfield	306, 308
26011064	07/07/2026 15:33	THEFT	PHONE	300 W US HIGHWAY 84	FAIRFIELD	306, 308
26011058	07/07/2026 15:01	10-50	911	350 W MAIN ST	FAIRFIELD	304, 306, 308
26011031	07/07/2026 02:27	911	911	i-45 n		1219, 1221, 306, 308, 310
26011030	07/07/2026 01:36	TRAFFIC STOP	OFFICER OBSERVATION	401 West Commerce Street	Fairfield	310, 331
26011029	07/07/2026	MISCELLANEOUS (PUBLIC	911	1015 W Commerce St	Fairfield	310, F E82, FVFD

	00:28		OBSERVATION	Dr		
26011299	07/11/2026 00:08	TRAFFIC STOP	OFFICER OBSERVATION	W REUNION/ ANDERSON		310
26011298	07/10/2026 23:50	TRAFFIC STOP	OFFICER OBSERVATION	BATEMAN/HEATHER		1219, 306, 6A704
26011296	07/10/2026 23:06	DISTURBANCE	PHONE	125 Newman St	Fairfield	1219, 1221, 306, 310, 331, 6A704
26011292	07/10/2026 22:19	TRAFFIC STOP	OFFICER OBSERVATION	920 W Commerce St	Fairfield	310, 331, 6A704
26011291	07/10/2026 21:56	TRAFFIC STOP	OFFICER OBSERVATION	125 Newman St	Fairfield	331
26011290	07/10/2026 21:21	TRAFFIC STOP	OFFICER OBSERVATION	1010 W COMMERCE ST	FAIRFIELD	331
26011288	07/10/2026 21:13	TRAFFIC STOP	OFFICER OBSERVATION	125 Newman St	Fairfield	331
26011286	07/10/2026 20:48	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	310
26011282	07/10/2026 19:16	ANIMAL/LIVESTOCK CALL	PHONE	804 E COMMERCE ST	FAIRFIELD	306, 310
26011252	07/10/2026 13:20	MISCELLANEOUS (PUBLIC ASSIST)	911	433 E Commerce St	Fairfield	302
26011251	07/10/2026	ASSAULT	911	441 E COMMERCE ST	FAIRFIELD	302

	13:18					
26011237	07/10/2026 10:00	TRAFFIC STOP	OFFICER OBSERVATION	300 E COMMERCE ST	FAIRFIELD	302
26011235	07/10/2026 09:14	TRAFFIC/ROAD HAZARD	OFFICER OBSERVATION	683 W US HIGHWAY 84 BLVD	FAIRFIELD	302
26011230	07/10/2026 04:59	10-50	911	i 45 sb		302, 6A750, DEW E55, DEW R51, DEW UT5, DEWVFD, FMED, FMED 9, T R94, TVFD
26011224	07/09/2026 23:28	PUBLIC SERVICE	PHONE			303
26011223	07/09/2026 23:22	DISTURBANCE	911	537 S Bateman Rd	Fairfield	1209, 1218, 303, 312, 6A704
26011208	07/09/2026 20:05	SUSPICIOUS ACTIVITY	911	Heather St	Fairfield	1218, 303, 312, 6A704
26011196	07/09/2026 15:47	TRAFFIC STOP	OFFICER OBSERVATION	hwy 84 e		1253, 307, 311, 6A704, 6A705
26011190	07/09/2026 13:51	STRANDED VEHICLE/MOTORIST	OFFICER OBSERVATION	1150 S Fairway St	Fairfield	307, 311
26011179	07/09/2026 10:54	ANIMAL BITE	PHONE	706 Kelly St	Fairfield	307, 311
26011177	07/09/2026 09:00	ESCORT	OFFICER OBSERVATION	360 W COMMERCE ST	FAIRFIELD	307, 311
26011170	07/09/2026	DISTURBANCE	PHONE	113 W REUNION ST	FAIRFIELD	303, 312

	01:10					
26011161	07/08/2026 18:02		911	US-84 E & I-45 S	Fairfield	307
26011153	07/08/2026 15:07	SUSPICIOUS ACTIVITY	911	919 FM 27 W	Streetman	307, 311
26011151	07/08/2026 13:54	TRAFFIC STOP	OFFICER OBSERVATION	300 INTERSTATE 45 N	FAIRFIELD	311
26011125	07/08/2026 08:43	ANIMAL PROBLEM	OFFICER OBSERVATION	325 Childs Dr	Fairfield	301
26011124	07/08/2026 08:38	ESCORT	OFFICER OBSERVATION	360 W COMMERCE ST	FAIRFIELD	307, 311
26011123	07/08/2026 08:38	WELFARE CHECK	PHONE	i45/84	FAIRFIELD	307, 311
26011111	07/08/2026 04:26	10-50	911	299 INTERSTATE 45 W	FAIRFIELD	1219, 1221, 307, 310, 311, FMED, FMED 9
26011108	07/08/2026 01:22	MISCELLANEOUS (PUBLIC ASSIST)	PHONE	527 E COMMERCE ST	FAIRFIELD	310
26011103	07/07/2026 23:27	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		306, 308, 310
26011100	07/07/2026 22:26	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N		310
26011099	07/07/2026	TRAFFIC STOP	OFFICER	473 INTERSTATE 45 N	FAIRFIELD	308

	21:22		OBSERVATION			
26011636	07/16/2026 21:08	TRAFFIC STOP	OFFICER OBSERVATION	i-45 s		311
26011635	07/16/2026 20:53	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	306, 311
26011634	07/16/2026 20:01	RECKLESS DRIVER	911	I-45 N	Buffalo	1219, 306, 310, 311
26011627	07/16/2026 18:38	TRAFFIC STOP		135 S MOUNT ST	FAIRFIELD	310
26011600	07/16/2026 11:10	ANIMAL PROBLEM	911	446 Huckaby Street	Fairfield	1200, 302, 3109
26011594	07/16/2026 09:04	MISCELLANEOUS (PUBLIC ASSIST)	911	905 W US HIGHWAY 84 BLVD	FAIRFIELD	302
26011585	07/16/2026 05:34	ALARM	PHONE	100 Bailiff Dr	Fairfield	1219, 310
26011584	07/16/2026 05:29	TRAFFIC STOP	OFFICER OBSERVATION	375 W US HIGHWAY 84 BLVD	FAIRFIELD	310
26011583	07/16/2026 05:07	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	310
26011582	07/16/2026 04:49	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	310
26011580	07/16/2026	WELFARE CHECK	911	500 W Interstate 45	Fairfield	1219, 310, 311

	02:43					
26011578	07/16/2026 01:04	TRAFFIC STOP	OFFICER OBSERVATION	299 INTERSTATE 45 W	FAIRFIELD	310, 311
26011577	07/16/2026 00:02	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26011576	07/15/2026 23:28	TRAFFIC STOP	OFFICER OBSERVATION	350 Interstate 45 E	Fairfield	310, 311
26011574	07/15/2026 22:12	WELFARE CHECK	911	683 W US HIGHWAY 84 BLVD	FAIRFIELD	1221, 310, 311
26011571	07/15/2026 20:58	DISTURBANCE	911	335 W COMMERCE ST	FAIRFIELD	310, 311
26011570	07/15/2026 20:16	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26011567	07/15/2026 19:57	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26011555	07/15/2026 16:14	TRAFFIC/ROAD HAZARD	911	Oak St/Hillcrest	FAIRFIELD	PUBWRKS
26011549	07/15/2026 15:45	INFORMATION	OFFICER OBSERVATION	180 FM-833	Fairfield	1205, 1215, 302
26011547	07/15/2026 14:32	STRANDED VEHICLE/MOTORIST	911	I-45 N	Fairfield	302, F E82, FVFD
26011533	07/15/2026		OFFICER	480 UTLEY LN	FAIRFIELD	302

	09:59		OBSERVATION			
26011531	07/15/2026 09:33	WELFARE CHECK	PHONE	300 Heather St	Fairfield	302
26011503	07/14/2026 14:14	TRAFFIC STOP	OFFICER OBSERVATION	e main/shine pilates	FAIRFIELD	307, 312
26011475	07/13/2026 20:09	TRESPASSING	PHONE	587 Reed St	Fairfield	303
26011473	07/13/2026 19:03	SUICIDAL SUBJECT	911	587 Reed St	Fairfield	303
26011462	07/13/2026 16:00	TRAFFIC STOP	OFFICER OBSERVATION	i-45 s/church st		307, 312
26011461	07/13/2026 15:38	TRAFFIC STOP	OFFICER OBSERVATION	fm 488 E		307
26011454	07/13/2026 13:47	FOLLOW UP ON EXISTING CASE	OFFICER OBSERVATION	501 Oak St	Fairfield	307, 312
26011451	07/13/2026 12:30	ANIMAL/LIVESTOCK CALL	PHONE	501 Oak St	Fairfield	307, 312
26011431	07/13/2026 02:34	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		1219, 1221, 310, 311
26011430	07/13/2026 02:27	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	310
26011425	07/13/2026	TRAFFIC STOP	OFFICER	I-45 N	Fairfield	311

	00:27		OBSERVATION			
26011424	07/12/2026 23:30	SHOOTING	PHONE	323 W Reunion St	Fairfield	306, 310, 311
26011422	07/12/2026 23:19	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		311
26011421	07/12/2026 23:15	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		310
26011414	07/12/2026 21:24	TRAFFIC STOP	OFFICER OBSERVATION	101 W COMMERCE ST	FAIRFIELD	310
26011413	07/12/2026 21:21	TRAFFIC STOP	OFFICER OBSERVATION			310
26011412	07/12/2026 20:55	TRAFFIC STOP	OFFICER OBSERVATION	i-45 s		306, 311
26011411	07/12/2026 20:30	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26011410	07/12/2026 20:16	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		306, 311
26011409	07/12/2026 20:15	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	310
26011406	07/12/2026 19:21	CRIMINAL TRESPASS	OFFICER OBSERVATION	311 E Bradley St	Fairfield	306, 310, 311
26011400	07/12/2026	TRAFFIC STOP	OFFICER	I-45 N	Fairfield	310

	19:02		OBSERVATION			
26011394	07/12/2026 16:15	FOLLOW UP ON EXISTING CASE	OFFICER OBSERVATION	1320 W US 84	Fairfield	306, 311
26011384	07/12/2026 13:14	MISCELLANEOUS (PUBLIC ASSIST)	PHONE	554 E Reunion St	Fairfield	302
26011365	07/12/2026 01:41	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		306
26011364	07/12/2026 01:24	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		306, 310
26011361	07/12/2026 00:57	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		310
26011358	07/11/2026 23:27	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	310
26011357	07/11/2026 23:18	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26011356	07/11/2026 23:13	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		310
26011355	07/11/2026 23:03	TRAFFIC STOP	OFFICER OBSERVATION	I-45 S	Fairfield	310
26011353	07/11/2026 22:55	TRAFFIC STOP		I-45 N	Fairfield	311
26011352	07/11/2026	TRAFFIC STOP	OFFICER	I-45 N	Fairfield	310

	22:46		OBSERVATION			
26011349	07/11/2026 21:44	MISCELLANEOUS (PUBLIC ASSIST)	PHONE	1320 W US 84	Fairfield	1206, 1219, 306, 310, 311, 6A704
26011343	07/11/2026 20:48	DISTURBANCE	PHONE	463 Sunset Dr	Fairfield	310
26011337	07/11/2026 19:54	DISTURBANCE	PHONE	463 Sunset Dr	Fairfield	306, 310, 311
26011327	07/11/2026 18:06	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26011324	07/11/2026 17:46	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26011317	07/11/2026 13:35	10-50	911	I-45 S	Fairfield	1215, 1216, 302, AIR EVAC, F Q81, FMED, FMED 7, FMED 9, ROYJORG
26011306	07/11/2026 01:36	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		310, 331
26011305	07/11/2026 01:27	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	331
26011303	07/11/2026 00:41	TRAFFIC STOP	OFFICER OBSERVATION	1015 W Commerce St	Fairfield	310
26011302	07/11/2026 00:40	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	331
26011300	07/11/2026	TRAFFIC STOP	OFFICER	FM 27 / Industrial Park		310

	16:22		OBSERVATION			
26011728	07/18/2026 16:03	TRAFFIC STOP	OFFICER OBSERVATION	1201 W US HIGHWAY 84 BLVD	FAIRFIELD	307, 312
26011705	07/18/2026 04:17	ALARM	911	113 W REUNION ST	FAIRFIELD	303
26011700	07/17/2026 22:10	WELFARE CHECK	911	I-45 SB		1209, 1218, 303, 6A704
26011699	07/17/2026 21:44	10-50	911	I45 SB		303, 6A704, F E82, F S80, FMED, FMED 8, FVFD
26011698	07/17/2026 21:42	STRANDED VEHICLE/MOTORIST	911	i 45 SB		303
26011689	07/17/2026 18:42	SUSPICIOUS ACTIVITY	911	300 W US HIGHWAY 84	FAIRFIELD	303
26011680	07/17/2026 16:48	ALARM	PHONE	440 E MAIN ST	FAIRFIELD	307, 312
26011677	07/17/2026 15:09	TRAFFIC STOP	OFFICER OBSERVATION	I-45 S		312
26011674	07/17/2026 13:28	MISCELLANEOUS (PUBLIC ASSIST)	IN PERSON	527 E COMMERCE ST	FAIRFIELD	307, 312
26011667	07/17/2026 08:35	ESCORT	OFFICER OBSERVATION	101 N MOUNT ST	FAIRFIELD	307, 312
26011660	07/17/2026	TRAFFIC STOP	OFFICER	I-45 N	Fairfield	310

	02:52		OBSERVATION			
26011657	07/17/2026 01:01	TRAFFIC STOP	OFFICER OBSERVATION	FM 488		310
26011656	07/17/2026 00:22	MISCELLANEOUS (PUBLIC ASSIST)	OFFICER OBSERVATION	390 INTERSTATE 45 E	FAIRFIELD	310
26011655	07/17/2026 00:08	TRAFFIC STOP	OFFICER OBSERVATION	473 INTERSTATE 45 N	FAIRFIELD	306, 311
26011653	07/16/2026 23:50	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26011652	07/16/2026 23:32	TRAFFIC STOP	OFFICER OBSERVATION	320 INTERSTATE 45 E	FAIRFIELD	310
26011651	07/16/2026 23:20	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		306, 311
26011650	07/16/2026 23:19	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	310
26011646	07/16/2026 22:48	TRAFFIC STOP	OFFICER OBSERVATION	oak st / highway 84		310
26011645	07/16/2026 22:17	RECKLESS DRIVER	PHONE	i-45 n		306, 311
26011640	07/16/2026 21:35	ANIMAL/LIVESTOCK CALL	OFFICER OBSERVATION	County Road 606	Fairfield	1219, 310
26011638	07/16/2026	TRAFFIC STOP	OFFICER	i-45 s		311

	16:42		OBSERVATION			
26011768	07/19/2026 16:15	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N		307, 312
26011760	07/19/2026 13:12	TRAFFIC STOP	OFFICER OBSERVATION	fm 488		307, 312
26011755	07/19/2026 11:59	10-50	911	301 W INTERSTATE 45	FAIRFIELD	307, 312
26011749	07/19/2026 03:15	WARRANT SERVICE	OFFICER OBSERVATION	295 County Road 601	Fairfield	1209, 1218, 303, 6A704
26011748	07/19/2026 02:32	WARRANT SERVICE	OFFICER OBSERVATION	219 County Road 521	Fairfield	1209, 1218, 303, 6A704
26011747	07/19/2026 02:10	LOUD NOISE	PHONE	1510 W US HIGHWAY 84 BLVD	FAIRFIELD	303
26011745	07/19/2026 01:11	DISTURBANCE	911	105 County Road 529	Fairfield	1209, 303
26011744	07/18/2026 23:35	WARRANT SERVICE	OFFICER OBSERVATION	295 County Road 601	Fairfield	1218, 303
26011741	07/18/2026 22:51	DISTURBANCE	911	515 N Mount St	Fairfield	303
26011738	07/18/2026 21:44	ARREST	OFFICER OBSERVATION	401 West Commerce Street	Fairfield	1218, 303, 6A704
26011729	07/18/2026	TRAFFIC STOP	OFFICER	I-45 N		307, 312

	19:11					
26011822	07/20/2026 19:08	TRAFFIC STOP	OFFICER OBSERVATION	S Fairway St	Fairfield	310
26011820	07/20/2026 18:36	SUSPICIOUS ACTIVITY	911	122 N Hall St	Fairfield	310, 331
26011819	07/20/2026 18:05	SUSPICIOUS PERSON	OFFICER OBSERVATION	436 Sunset Dr	Fairfield	310, 311
26011810	07/20/2026 16:37	TRAFFIC STOP		407 E MAIN ST	FAIRFIELD	311
26011809	07/20/2026 16:37	DECEASED PERSON	911	607 Dejay St	Fairfield	307, 311, FMED, FMED 8, JP 1
26011808	07/20/2026 16:18	TRAFFIC STOP	OFFICER OBSERVATION	418 E COMMERCE ST	FAIRFIELD	311
26011803	07/20/2026 14:01	CIVIL SERVICE	OFFICER OBSERVATION	839 E Commerce St	Fairfield	311
26011786	07/20/2026 08:01	TRAFFIC STOP		300 E COMMERCE ST	FAIRFIELD	307, 311, 6A707
26011779	07/19/2026 23:37	TRAFFIC STOP		401 W COMMERCE ST	FAIRFIELD	1209, 303, 6A704
26011770	07/19/2026 17:16	ALARM	PHONE	350 Interstate 45 E	Fairfield	1208, 307, 312
26011769	07/19/2026	TRAFFIC STOP	OFFICER	oreilly		307, 312

	00:44		OBSERVATION			
26011844	07/20/2026 22:50	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	331
26011841	07/20/2026 22:39	FOLLOW UP	OFFICER OBSERVATION	127 W Reunion St	Fairfield	310
26011838	07/20/2026 21:37	UNWANTED PERSON	PHONE	300 W US HIGHWAY 84	FAIRFIELD	310, 331
26011837	07/20/2026 21:18	LOUD MUSIC	PHONE	113 W REUNION ST	FAIRFIELD	310, 331
26011836	07/20/2026 21:04	MISSING PERSON	PHONE	127 E Reunion St	Fairfield	310
26011835	07/20/2026 20:56	TRAFFIC STOP	OFFICER OBSERVATION	DUNBAR/FM 488		310
26011833	07/20/2026 20:40	TRAFFIC STOP	OFFICER OBSERVATION	500 W Interstate 45	Fairfield	331
26011830	07/20/2026 20:34	TRAFFIC STOP	OFFICER OBSERVATION	226 E COMMERCE ST	FAIRFIELD	310
26011829	07/20/2026 20:21	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	331
26011827	07/20/2026 20:06	TRAFFIC STOP	OFFICER OBSERVATION	500 W Interstate 45	Fairfield	310
26011823	07/20/2026	SUSPICIOUS ACTIVITY	911	122 N Hall St		310

	19:14					
26011903	07/21/2026 18:51	TRAFFIC STOP	OFFICER OBSERVATION	440 E Main St	Fairfield	310
26011900	07/21/2026 18:38	TRAFFIC STOP	OFFICER OBSERVATION	418 E COMMERCE ST	FAIRFIELD	310
26011883	07/21/2026 12:48	TRAFFIC STOP		main.hall		311
26011873	07/21/2026 10:57	TRAFFIC STOP	OFFICER OBSERVATION	FM 488	Streetman	311
26011870	07/21/2026 10:45	TRAFFIC STOP	OFFICER OBSERVATION	534 E Commerce St	Fairfield	311
26011865	07/21/2026 09:34	MISCELLANEOUS (PUBLIC ASSIST)	IN PERSON	527 E COMMERCE ST	FAIRFIELD	306, 311
26011854	07/21/2026 04:39	TRAFFIC STOP	OFFICER OBSERVATION	125 Newman St	Fairfield	310
26011850	07/21/2026 01:30	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	310
26011849	07/21/2026 01:29	TRAFFIC STOP	OFFICER OBSERVATION	320 INTERSTATE 45 E	FAIRFIELD	331
26011848	07/21/2026 00:58	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		331
26011847	07/21/2026	TRAFFIC STOP	OFFICER	I-45 N	Fairfield	310

26011975	07/23/2026 03:23	MISCELLANEOUS AGENCY (ASSIST ANOTHER AGENCY)	911	i 45 sb		1218, 303
26011959	07/22/2026 17:23	TRAFFIC CONTROL	OFFICER OBSERVATION	fm 27 w	FAIRFIELD	301, 307, 312
26011957	07/22/2026 16:56	CLOSE PATROL	PHONE	125 Newman St	Fairfield	307, 312
26011948	07/22/2026 15:22	WELFARE CHECK	PHONE	299 INTERSTATE 45 W	FAIRFIELD	307, 312, 6A704
26011923	07/21/2026 23:27	10-50	911	905 W US HIGHWAY 84 BLVD	FAIRFIELD	1221, 310, F S80, FMED, FMED 9, FVFD
26011922	07/21/2026 23:20	TRAFFIC STOP	OFFICER OBSERVATION	I-45 S	Fairfield	310
26011916	07/21/2026 21:48	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	310
26011910	07/21/2026 20:17	TRAFFIC STOP	OFFICER OBSERVATION	680 W US HIGHWAY 84 BLVD	FAIRFIELD	310
26011909	07/21/2026 20:01	TRAFFIC STOP	OFFICER OBSERVATION	Highway 84 / Dejay St		310
26011907	07/21/2026 19:39	TRAFFIC STOP	OFFICER OBSERVATION	E Reunion St	Fairfield	310
26011905	07/21/2026	ANIMAL PROBLEM	911	302 N Hall St	Fairfield	310

26012082	07/24/2026 23:54	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		306, 311
26012073	07/24/2026 19:01	10-50	911	I-45 N	Fairfield	306, 311, F E82, FMED, FMED 8, FVFD, ROYJORG
26012055	07/24/2026 11:07	MISCELLANEOUS (PUBLIC ASSIST)	OFFICER OBSERVATION	350 W MAIN ST	FAIRFIELD	302
26012050	07/24/2026 10:21	DISTURBANCE	PHONE	128 Carter St	Fairfield	302
26012041	07/24/2026 07:30	ANIMAL/LIVESTOCK CALL	911	901 N Fairway St	Fairfield	302
26012032	07/24/2026 01:25	SUSPICIOUS ACTIVITY	OFFICER OBSERVATION	1320 W US 84	Fairfield	303
26012031	07/24/2026 00:52	WELFARE CHECK	PHONE	Anderson Ln	Fairfield	1218, 303
26012025	07/23/2026 23:12	ALARM	ALARM	677 W US HIGHWAY 84 BLVD	FAIRFIELD	303
26012014	07/23/2026 18:07	10-50	911	302 E Commanche St	Fairfield	303
26011989	07/23/2026 10:17	TRAFFIC/ROAD HAZARD	911	hwy 27	FAIRFIELD	307, 312
26011980	07/23/2026 07:18	CRIMINAL MISCHIEF	911	299 Interstate 45 N	Fairfield	307, 312

	20:26		OBSERVATION	ST		
26012167	07/26/2026 17:59	MISCELLANEOUS (PUBLIC ASSIST)	911	300 Heather St	Fairfield	306, 311
26012159	07/26/2026 15:05	STRANDED VEHICLE/MOTORIST	911	hwy 84	FAIRFIELD	302, 6A705, F E82, F S80, FVFD
26012144	07/26/2026 10:56	FIRE (STRUCTURE)	911	640 FM 246	Streetman	1215, 1216, 750, 751, F S80, F T83, FMED, FMED 8, FVFD, KVFD, NAV CO-OP, S E31, S G33, SO B66, SO T61, SO T64, SO VFD, SV T35, SVFD, T T95, T UT90, TVFD, W B74, W E72, W G73, W T71, W UT70, WVFD
26012134	07/25/2026 22:34	MISCELLANEOUS AGENCY (ASSIST ANOTHER AGENCY)	PHONE	103 S KEECHI ST	FAIRFIELD	1221, 306
26012129	07/25/2026 20:47	10-50	911	75/ HWY 84		306, 311, F Q81, F S80, FMED, FMED 9, FVFD
26012106	07/25/2026 14:43	FOLLOW UP	OFFICER OBSERVATION	446 W Main St	Fairfield	302
26012091	07/25/2026 09:07	ALARM	PHONE	427 E Reunion St	Fairfield	302
26012086	07/25/2026 00:35	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26012085	07/25/2026 00:11	TRAFFIC STOP	PHONE	I-45 N	Fairfield	311

	10:51					
26012203	07/27/2026 09:51	ORDINANCE VIOLATION	OFFICER OBSERVATION	1340 US-84	Fairfield	312
26012188	07/26/2026 23:18	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26012187	07/26/2026 23:02	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26012185	07/26/2026 22:51	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		331
26012183	07/26/2026 22:43	TRAFFIC STOP		i-45 s		311
26012182	07/26/2026 22:28	TRAFFIC STOP	OFFICER OBSERVATION	i-45 s		331
26012181	07/26/2026 22:28	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26012179	07/26/2026 22:11	TRAFFIC STOP	OFFICER OBSERVATION	I-45 S	Fairfield	311
26012178	07/26/2026 21:56	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26012175	07/26/2026 21:16	TRAFFIC STOP	OFFICER OBSERVATION	401 West Commerce Street	Fairfield	331
26012171	07/26/2026	TRAFFIC STOP	OFFICER	1010 W COMMERCE	FAIRFIELD	331

	22:09		OBSERVATION			
26012372	07/29/2026 21:44	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26012370	07/29/2026 21:21	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	310
26012369	07/29/2026 21:14	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	311
26012367	07/29/2026 20:59	TRAFFIC STOP	OFFICER OBSERVATION	I-45 N	Fairfield	310
26012359	07/29/2026 18:39	PUBLIC INTOXICATION (PI)	PHONE	618 W US HIGHWAY 84 BLVD	FAIRFIELD	306, 310, 311
26012355	07/29/2026 17:48	SUSPICIOUS ACTIVITY	PHONE	527 E COMMERCE ST	FAIRFIELD	306, 311
26012319	07/29/2026 08:05	THEFT	PHONE	Church St	Fairfield	302
26012313	07/29/2026 03:13	SUSPICIOUS VEHICLE	OFFICER OBSERVATION	1410 W US HIGHWAY 84 BLVD	FAIRFIELD	303, 308
26012311	07/29/2026 01:04	SUSPICIOUS PERSON	PHONE	1201 US Highway 84 W	Mexia	1218, 303, 308
26012310	07/29/2026 00:28	TRAFFIC STOP		Fairfield	Fairfield	308
26012301	07/28/2026	10-50	PHONE	707 Hillcrest Ln	Fairfield	303, 308, F Q81, FMED, FMED 8, FVFD

	21:04					
26012297	07/28/2026 19:49	UNWANTED PERSON	PHONE	125 Newman St	Fairfield	303, 308
26012290	07/28/2026 17:52	UTILITY PROBLEM (OTHER)	PHONE	791 Robindale Ln	Fairfield	PUBWRKS
26012280	07/28/2026 14:32	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n	FAIRFIELD	307, 312
26012273	07/28/2026 13:38	TRAFFIC STOP	OFFICER OBSERVATION	E MAIN ST/SNEED	FAIRFIELD	307, 312
26012269	07/28/2026 13:06	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n	FAIRFIELD	307, 312
26012267	07/28/2026 12:45	TRAFFIC STOP	OFFICER OBSERVATION	i-45 s	FAIRFIELD	307, 312
26012252	07/28/2026 08:07	WELFARE CHECK	PHONE	640 E OLD MEXIA RD	FAIRFIELD	307, 312
26012236	07/27/2026 21:09	SUSPICIOUS ACTIVITY	911	839 E Commerce St	Fairfield	1253, 308, 6A700
26012226	07/27/2026 17:07	10-50	911	224 N Keechi St	Fairfield	307, 312, F S80, FMED, FMED 9, FVFD
26012212	07/27/2026 14:08	DISTURBANCE	911	299 INTERSTATE 45 W	FAIRFIELD	307, 312
26012206	07/27/2026	WELFARE CHECK	PHONE	216 OAK ST	FAIRFIELD	1208, 307, 312, CAPPS, FMED, FMED 8, JP2

	18:40					
26012422	07/30/2026 17:58	RECKLESS DRIVER	PHONE	HWY 84 EAST	FAIRFIELD	310, 311
26012417	07/30/2026 16:03	FOLLOW UP	OFFICER OBSERVATION	768 E Reunion St	Fairfield	311
26012416	07/30/2026 15:51	CRIMINAL TRESPASS	OFFICER OBSERVATION	587 Reed St	Fairfield	306, 311
26012409	07/30/2026 14:35	10-50	911	fm 27/i45		302
26012390	07/30/2026 07:55	10-50	911	450 US Highway 84	Fairfield	1216, 302, 6A707, 6A709, F Q81, FMED, FMED 9, FVFD, ONCOR
26012384	07/30/2026 02:02	SUSPICIOUS ACTIVITY	PHONE	1201 US Highway 84	Fairfield	306, 310
26012381	07/30/2026 01:09	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		310
26012379	07/29/2026 23:34	THEFT	PHONE	500 W Interstate 45	Fairfield	310, 311
26012377	07/29/2026 22:55	TRAFFIC STOP	OFFICER OBSERVATION	Highway 84 / Oak St		310
26012375	07/29/2026 22:32	TRAFFIC STOP	OFFICER OBSERVATION	601 E REUNION ST	FAIRFIELD	310
26012374	07/29/2026	TRAFFIC STOP	OFFICER	I-45 S	Fairfield	311

	00:12		OBSERVATION			
26012444	07/30/2026 23:52	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		1221, 306, 310, 311
26012442	07/30/2026 23:41	TRAFFIC STOP	OFFICER OBSERVATION	i-45 n		310
26012441	07/30/2026 23:31	TRAFFIC STOP	OFFICER OBSERVATION	S FAIRWAY/ BARNES ST	FAIRFIELD	311
26012438	07/30/2026 23:04	TRAFFIC STOP	OFFICER OBSERVATION	305 W Commerce St	Fairfield	310
26012435	07/30/2026 22:39	TRAFFIC STOP	OFFICER OBSERVATION	690 W US HIGHWAY 84 BLVD	FAIRFIELD	311
26012434	07/30/2026 21:22	MISCELLANEOUS (PUBLIC ASSIST)	911	I-45 S	Fairfield	1221, 306, 310, 311
26012431	07/30/2026 20:07	TRAFFIC STOP	OFFICER OBSERVATION	BONNER/MAIN		311
26012428	07/30/2026 19:29	TRAFFIC STOP	OFFICER OBSERVATION	Main St	FAIRFIELD	311
26012426	07/30/2026 19:13	TRAFFIC STOP	OFFICER OBSERVATION	440 E MAIN ST	FAIRFIELD	311
26012424	07/30/2026 18:58	TRAFFIC STOP	OFFICER OBSERVATION	DFW LANE/MAIN		311
26012423	07/30/2026	TRAFFIC STOP		MAIN ST/SNEED	FAIRFIELD	311

26012521	07/31/2026 21:23					303, 308
26012519	07/31/2026 19:53	WELFARE CHECK	911	I45 NB		1209, 1218, 308, DEW R51, DEWVFD, FMED, FMED 9
26012517	07/31/2026 19:11	ALARM	PHONE	325 INDUSTRIAL PARK DR	FAIRFIELD	303, 308
26012483	07/31/2026 13:22	WELFARE CHECK	PHONE	768 E Reunion St	Fairfield	307, 312
26012468	07/31/2026 09:38	INFORMATION	OFFICER OBSERVATION	527 E COMMERCE ST	FAIRFIELD	300, 301, 302
26012459	07/31/2026 06:53	DOMESTIC	911	315 Barnes St	Fairfield	1219, 310, 312
26012455	07/31/2026 03:09	FIRE (STRUCTURE)	911	815 FM-27	Streetman	1219, 1221, 1250, DEW E56, DEWVFD, F E82, F E83, F T83, FMED, FMED 9, FVFD, KVFD, NAV CO-OP, ONCOR, SV T35, SVFD, T E93, TVFD, W T71, WVFD
26012454	07/31/2026 01:55	TRAFFIC STOP	OFFICER OBSERVATION	HWY 84/ OAK	FAIRFIELD	1219, 310
26012451	07/31/2026 01:18	TRAFFIC STOP	OFFICER OBSERVATION	533 E COMMERCE ST	FAIRFIELD	310
26012450	07/31/2026 01:02	TRAFFIC STOP	OFFICER OBSERVATION	S BATEMAN/ BLANTON		310
26012447	07/31/2026	TRAFFIC STOP	OFFICER	I-45 N	Fairfield	310



THE TEXAS OFFICE OF COURT ADMINISTRATION

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Municipal Court: Fairfield

Judge: George Robinson

Clerk:

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Criminal

Civil

Juvenile

Additional

720810100, Freestone County, Fairfield: July 2026

Report was Entered Successfully

CASES ON DOCKET

CASES PENDING FIRST OF MONTH

(Equals total cases pending end of previous month.)

DOCKET ADJUSTMENTS

1. CASES PENDING FIRST OF MONTH (Adjusted)

a. Active Cases

b. Inactive Cases

No Activity ☐

2. NEW CASES FILED

(Include all new cases filed, including those that may also have been disposed this month.)

3. CASES REACTIVATED

4. ALL OTHER CASES ADDED

5. TOTAL CASES ON DOCKET

(Sum of Lines 1a, 2, 3 & 4.)

DISPOSITIONS

6. DISPOSITIONS PRIOR TO COURT APPEARANCE OR TRIAL

a. Uncontested Dispositions (Disposed without appearance before a judge (CCP Art. 27.14).)

b. Dismissed by Prosecution

7. DISPOSITIONS AT TRIAL

a. Convictions

1) Guilty Plea or Nolo Contendere

2) By the Court

3) By the Jury

b. Acquittals

1) By the Court

2) By the Jury

c. Dismissed by Prosecution

8. COMPLIANCE DISMISSALS

TRAFFIC MISDEMEANORS

Non-Parking

Parking

City Ordinance

Penal Code

NON-TRAFFIC MISDEMEANORS

Other State Law

City Ordinance

1412

95

0

1

1117

105

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1412

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1117

105

804

68

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1

583

104

608

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534

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a. After Driver Safety Course (CCP, Art. 45.0511)	0					
b. After Deferred Disposition (CCP, Art. 45.051)	0	0	0	0	0	0
c. After Teen Court (CCP, Art. 45.052)	0	0	0	0	0	0
d. After Tobacco Awareness Course (HSC, Sec. 161.253)					0	
e. After Treatment for Chemical Dependency (CCP, Art. 45.053)				0	0	
f. After Proof of Financial Responsibility (TC, Sec. 601.193)	0					
g. All Other Transportation Code Dismissals	0	0	0	0	0	0
9. ALL OTHER DISPOSITIONS	56	0	0	0	7	1
10. TOTAL CASES DISPOSED (Sum of Lines 6, 7, 8 & 9.)	56	0	0	0	7	1
11. CASES PLACED ON INACTIVE STATUS	1	0	0	0	0	0
12. CASES PENDING END OF MONTH (Sum of Lines 12a & 12b.)	1430	95	0	1	1121	110
a. Active Cases (Line 5 minus the sum of Lines 10 & 11.)	822	68	0	1	588	109
b. Inactive Cases (Line 1b minus Line 3, plus Line 11.)	608	27	0	0	533	1
13. SHOW CAUSE AND OTHER REQUIRED HEARINGS HELD	0	0	0	0	0	0
14. CASES APPEALED						
a. After Trial	0	0	0	0	0	0
b. Without Trial	0	0	0	0	0	0

Notes:

Prepared By:

DonnaB

Submit



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Juvenile

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720810100, Freestone County, Fairfield: July 2026

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CASES ON DOCKET

CASES PENDING FIRST OF MONTH

(Equals total cases pending end of previous month.)

DOCKET ADJUSTMENTS

1. CASES PENDING FIRST OF MONTH (Adjusted)

a. Active Cases

b. Inactive Cases

No Activity ☐

2. NEW CASES FILED

(Include all new cases filed, including those that may also have been disposed this month.)

3. CASES REACTIVATED

4. ALL OTHER CASES ADDED

5. TOTAL CASES ON DOCKET

(Sum of Lines 1a, 2, 3 & 4.)

DISPOSITIONS

6. UNCONTESTED CIVIL FINES OR PENALTIES

7. DEFAULT JUDGMENTS

8. AGREED JUDGMENTS

9. TRIAL/HEARING BY JUDGE/HEARING OFFICER

10. TRIAL BY JURY

11. DISMISSED FOR WANT OF PROSECUTION

12. ALL OTHER DISPOSITIONS

13. TOTAL CASES DISPOSED

(Sum of Lines 6 through 12.)

14. CASES PLACED ON INACTIVE STATUS

15. CASES PENDING END OF MONTH

(Sum of Lines 15a & 15b.)

a. Active Cases

(Line 5 minus the sum of Lines 13 & 14.)

b. Inactive Cases

(Line 1b minus Line 3, plus Line 14.)

TOTAL CASES

0

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16. CASES APPEALED

a. After Trial

b. Without Trial

Notes:

Prepared By:

Submit



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Criminal

Civil

Juvenile

Additional

720810100, Freestone County, Fairfield: July 2026

Report was Entered Successfully

No Activity ☐

1. TRANSPORTATION CODE CASES FILED
2. NON-DRIVING ALCOHOLIC BEVERAGE CODE CASES FILED
3. DRIVING UNDER THE INFLUENCE OF ALCOHOL CASES FILED
4. DRUG PARAPHERNALIA CASES FILED (*HSC, Ch. 481*)
5. TOBACCO CASES FILED (*HSC, Sec. 161.252*)
6. TRUANT CONDUCT CASES FILED (*Family Code, Sec. 65.003(a)*)
7. EDUCATION CODE (Except Failure to Attend) CASES FILED
8. VIOLATION OF LOCAL DAYTIME CURFEW ORDINANCE CASES FILED (*Local Govt. Code, Sec. 341.905*)
9. ALL OTHER NON-TRAFFIC, FINE-ONLY CASES FILED
10. TRANSFER TO JUVENILE COURT
 - a. Mandatory Transfer (*Fam. Code, Sec. 51.08(b)(1)*)
 - b. Discretionary Transfer (*Fam. Code, Sec. 51.08(b)(2)*)
11. ACCUSED OF CONTEMPT AND REFERRED TO JUVENILE COURT (DELINQUENT CONDUCT) (*CCP, Art. 45.050(c)(1)*)
12. HELD IN CONTEMPT BY CRIMINAL COURT (FINED AND/OR DENIED DRIVING PRIVILEGES) (*CCP, Art. 45.050(c)(2)*)
13. JUVENILE STATEMENT MAGISTRATE WARNING
 - a. Warnings Administered
 - b. Statements Certified (*Fam. Code, Sec. 51.095*)
14. DETENTION HEARINGS HELD (*Fam. Code, Sec. 54.01*)
15. ORDERS FOR NON-SECURE CUSTODY ISSUED
16. PARENT CONTRIBUTING TO NONATTENDANCE CASES FILED (*Ed. Code, Sec. 25.093*)

TOTAL CASES

0
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Submit

Prepared By:

DonnaB

Notes:



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Civil

Juvenile

Additional

720810100, Freestone County, Fairfield: July 2026

Report was Entered Successfully

No Activity ☐

	NUMBER GIVEN	NUMBER REQUESTS FOR COUNSEL
1. MAGISTRATE WARNINGS		
a. Class C Misdemeanors	0	
b. Class A and B Misdemeanors	0	0
c. Felonies	0	0
		TOTAL
2. ARREST WARRANTS ISSUED		
a. Class C Misdemeanors		1
b. Class A and B Misdemeanors		0
c. Felonies		0
3. CAPIASES PRO FINE ISSUED		18
4. SEARCH WARRANTS ISSUED		0
5. WARRANTS FOR FIRE, HEALTH AND CODE INSPECTIONS FILED (CCP, Art. 18.05)		0
6. EXAMINING TRIALS CONDUCTED		0
7. EMERGENCY MENTAL HEALTH HEARINGS HELD		0
8. MAGISTRATE'S ORDERS FOR EMERGENCY PROTECTION ISSUED		0
9. MAGISTRATE'S ORDERS FOR IGNITION INTERLOCK DEVICE ISSUED (CCP, Art. 17.441)		0
10. ALL OTHER MAGISTRATE'S ORDERS ISSUED REQUIRING CONDITIONS FOR RELEASE ON BOND		0
11. DRIVER'S LICENSE DENIAL, REVOCATION OR SUSPENSION HEARINGS HELD (TC, Sec. 521.300)		0
12. DISPOSITION OF STOLEN PROPERTY HEARINGS HELD (CCP, Ch. 47)		0
13. PEACE BOND HEARINGS HELD		0
14. CASES IN WHICH FINE AND COURT COSTS SATISFIED BY COMMUNITY SERVICE		
a. Partial Satisfaction		0

- b. Full Satisfaction
15. CASES IN WHICH FINE AND COURT COSTS SATISFIED BY JAIL CREDIT
16. CASES IN WHICH FINE AND COURT COSTS WAIVED FOR INDIGENCY
17. AMOUNT OF FINES AND COURT COSTS WAIVED FOR INDIGENCY
(Round to the nearest dollar)
18. FINES, COURT COSTS AND OTHER AMOUNTS COLLECTED
(Round to the nearest dollar)
- a. Kept by City
- b. Remitted to State
- c. Total

0
0
0
0
7381
6611
13993

Notes:

Prepared By:

DonnaB

Submit

CHECK REQUEST FORM

PAYABLE TO: Municipal Court Security and Tech Fund

MAILING ADDRESS:

CITY, STATE, ZIP:

Amount of Check: \$530.16

ACCOUNT: DESCRIPTION

_____ July 2026 Municipal Court Sec. & Tech Fund

_____ 8-6-2026 D15

Posted by:

Date Posted: _____

Totals by cost from 7/1/2026 through 7/31/2026

<u>Cost Description</u>	<u>Amount</u>
ARREST FEE - LOCAL	15.00
Building Security Fund Fee	288.03
Collection Agency Fee	372.26
Compliance Dismissal Fee	40.00
CONSOLIDATED COURT COSTS	120.00
Deferral Bond Fee	1,196.00
DSC Admin Fee	210.00
Fine	4,692.90
INDIGENT DEFENSE FEE	6.00
JUDICIAL FUND	18.00
JURY FEE	12.00
Local Traffic Fee	161.41
Local Truancy and Prevention	293.91
Municipal Jury Fund	5.87
OmniBase	107.84
OVER PAYMENTS	3.00
State consolidated fees	3,644.60
State Moving Court Cost	0.10
State Traffic Fee	2,719.20
Technology Fund Fee	242.13
Time Payment Fee	20.65
TRAFFIC	6.00
TRUANCY PREVENTION & DIVERS	2.00
Warrant Fee	189.20

Total Amount	14,366.10
---------------------	------------------

Total Over Short	0.00
-------------------------	-------------

Total Transferred To From Bonds	0.00
--	-------------

Total Deposit	14,366.10
----------------------	------------------

Totals by account from 7/1/2026 through 7/31/2026

<u>Account</u>	<u>AccountTotal</u>
	5,315.79
000000000000001	480.10
00010141290000	40.00
00022641290000	288.03
111913073	8,242.18
Total Amount	14,366.10
Amount of Bond Transferred to Payment	0.00
Total Deposit	14,366.10
Over Short Total	0.00

Revenue group totals from 7/1/2026 through 7/31/2026

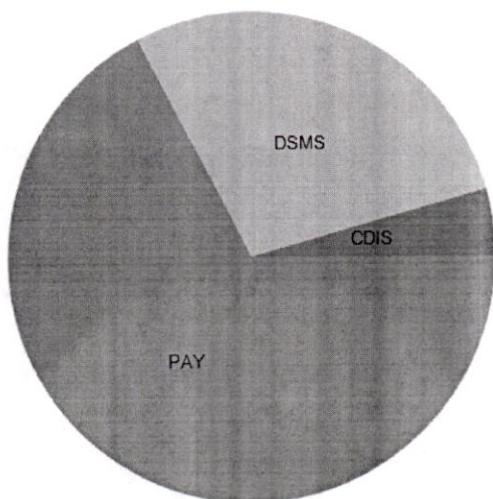
<u>Revenue Group</u>	<u>Revenue Group Total</u>
Revenue Group 1	7,272.01
Revenue Group 5	6,953.09
Over Short Total	0.00

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Report Selection

List cases disposed beginning Wednesday, July 1, 2026 → Friday, July 31, 2026 ☐ Show Original Dismissed Youth Diversion Cases

Graph



PAY
DSMS
CDIS

Disposition Totals

FnIDsp	Count
PAY	31
DSMS	13
CDIS	2

46 cases with final dispositions listed

CITY/CHAMBER/TOURISM UPDATE

July 2026

Marketing, Tourism and Events, Community

Delivered all information on upcoming events and activities to local businesses and kiosk.

Marketed local businesses, organized events, and activities.

Delivered tourism coloring books to hotels. The new coloring books highlight Fairfield's events and encourage tourism.

The digital newsletter is sent out each month to all members and to any individual who request one. The City/Chamber Electronic Newsletter highlights community events and activities along with important resources for visitors and for those in our community. Please scan QR code for more information.

New City brochures have been sent to all 11-tourism entry point into Texas. These points include Amarillo, Anthony, Denison, Gainesville, Langtry, Laredo, Orange, Harlingen, Wichita Falls, Texarkana and Waskom.

Attended networking Event at Tri - County Golf Club

Our Fireworks at the Fairgrounds Event was very well attended

Fuzzy Peach Festival was July 17-18-was not well attended

July 29 – New Teacher Orientation- 25 gift bags were presented to the new teacher at Sam's restaurant; businesses help us fill the bags with lots of great swag for new teachers

Aug. 4th – New Teacher Back to School program was held at the High School- sponsors included Community National bank & Trust, Oncor Electric and The Law office of Chad Morgan. Sponsors help provide lots of great raffle items and food for this event.

August 6th Business After hours at Brenda's Closet

New initiatives- What's Brewing- Coffee Conversations and a Community Feast

In the Works

August 14- from 11:45-1 Chamber AI Workshop will be held at Tri County Golf

August 21 from 9-noon Texas Workforce Job Fair Chamber and City will host

September 2- Library Program for SHOW OF WHEELS

September 11-12-Show of Wheels

September 12-Citywide garage sale

September 26 Breakfast with Santa

October- Scarecrow lamp post contest

October 6-National Night Out
October 22-Culpepper and Merriweather Circus
October 28-Boo on the square
November 1- Christmas on Commerce and beyond
Dec. 3- Sip, Snack and Shop
Dec. 4- Christmas on the Square
Dec. 19-Jingle all the Way
January 28- Chamber Awards Banquet

Chamber and Visitors Center

July 27th- Chamber Board Meeting
Business of the Month- Elevate Wellness
Surprise Patrol of the Week- Community National Bank & Trust

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Local Journalism.
Local Journalism
Counts on You.
The Chronicle News, Inc.
903.892.2418

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CHRONICLE

For Navarro • Freestone
County Coverage, Call
903.892.2418

Back-to-School
SEASON IS ABOUT
MORE THAN
SUPPLIES.

TO SCHOOL!
WELL...
Let the
Germies Win!

Thank you
for trusting me with one of
life's biggest decisions.
If you loved your experience,
LEAVE A
Google REVIEW

WE'VE GONE DIGITAL



SCAN HERE



Freestone County GAME MANAGEMENT ASSOCIATION ANNUAL BANQUET

Mission: "Promoting Landowner & Hunter Education
Preserving & Managing Wildlife in Freestone County for Future Generations"

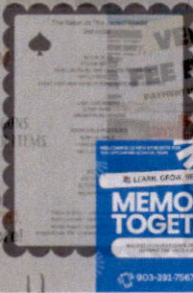
September 26, 2026 @ 6PM
Leon County Expo Center • Buffalo, TX
BUSINESS MEETING PROMPTLY @ 5:00PM
DOORS OPEN FOR BANQUET @ 5:30PM

Tickets \$50
Reserved Table \$1,000 (seats 8 people)
Ages 11-17 - \$25
Children 10 & under - Free

Includes meal, annual membership, drawing for 3 different prizes
10 & under youth gun raffle, 11-17 youth gun raffle, and other items.
Dinner will be catered by the Butcher's Choice.

Other drawings include 50+ guns, deer feeder,
Icehole Coolers, bumper pull trailer, women's table
and many more hunting items (MUST BE PRESENT TO WIN)
Auction items will include guns, hunting trips, and more.

FOR MORE INFO, PLEASE CALL:
CLAY KIMBALL (903) 879-0896



Jason Miller CPA
903-389-7300
306 N. Fanny, Fairfield, TX 75840
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August

CHAMBER
CHATTER

UPCOMING EVENTS

- AUG.4- TEACHER LUNCH
- AUG.6- BUSINESS AFTER HOURS-
BRENDA'S CLOSET
- AUG.12- FISD BACK TO SCHOOL
- AUG.14-AI LUNCH & LEARN
- AUG.21- TEXAS WORKFORCE JOB FAIR
- SEPT.2- STORYTIME AT THE FAIRFIELD
LIBRARY
- SEPT.11- LITTLE DRIVERS BINGO BASH
- SEPT.12-28TH ANNUAL SHOW OF
WHEELS
- SEPT.12- CITYWIDE GARAGE SALE
- SEPT.26- BREAKFAST WITH SANTA

member of the
month



FREESTONE
COUNTY
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FRIDAY
AUG
21

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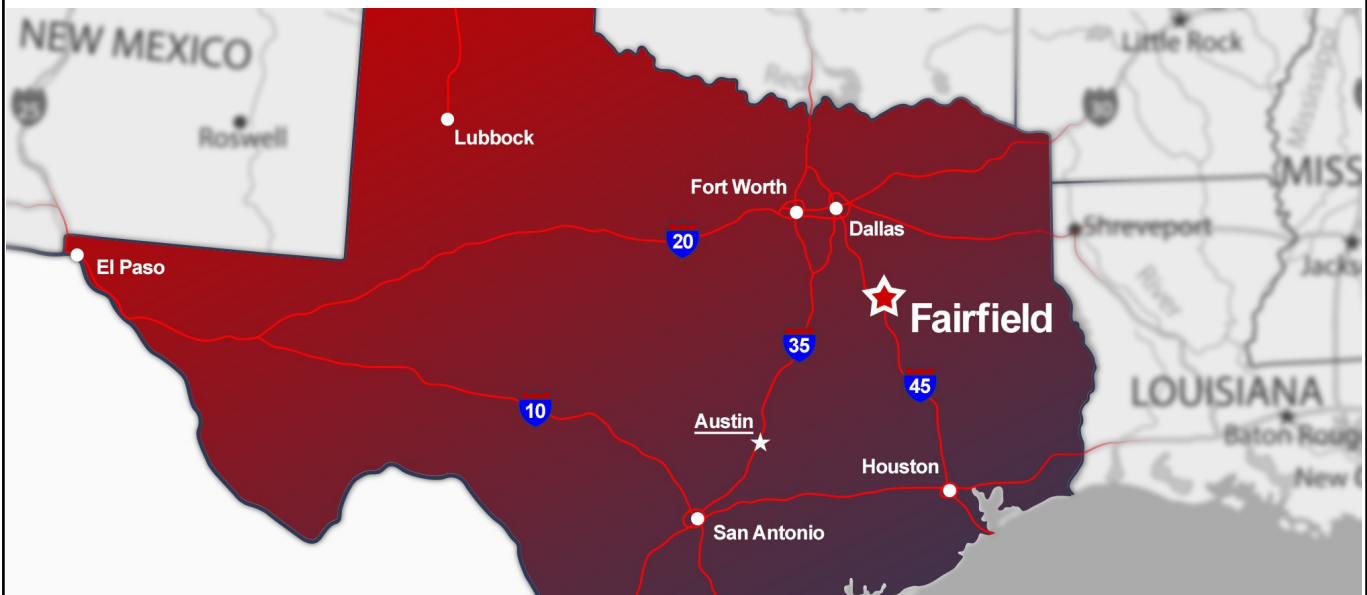
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**President's Report for the Fairfield City Council
As of August 5, 2026**

From
David Fowler, President
Fairfield Economic Development Corp.
101 S. Mount St., Fairfield, TX 75840-1531
W: (903) 389-7059
dfowler@fairfieldtx.com
www.FairfieldTX.com

President's Report

August 5, 2026

1. Informational Update: A developer submitted a plat of 34.366 acres to the City of Fairfield on behalf of Gilber A. Daniel, Jr. The tract is located partly along West I-45 and partly along Hwy 84. The entire 34.366-acre tract was plated into three lots. The plat was titled "Seven Eleven Interstate Addition". The City of Fairfield approved the plat. I have received numerous calls and inquiries regarding this. A developer has expressed interest in building a Seven Eleven at this location. If and when they submit a permit application to the City of Fairfield and if approved, we will know that they plan to build and as to what lot they propose to build on, which will probably be Lot 2 consisting of 6.975 acres. There will remain additional land to be developed in the future.
2. I have developed some new build to suit concept drawings or elevation drawings for building proposals that I have submitted with various RFP's and RFI's with potential projects. These are not architectural renderings but rather a marketing piece that give a visual representation of the proposed building. I created those with a paid ChatGPT account. (Board members received handout of elevation drawings)
3. I-45 TxDot Project Update: The newly constructed southbound exit near Sandyland Equipment is scheduled to open soon. When it opens, TxDot will close the current FM 27 exit at Love's and rebuild a new one. All traffic that needs FM 27 or Love's will use the new exit near Sandyland Equipment. When complete, there will be one southbound exit at Sandyland Equipment and one southbound exit at Love's. There is currently a new southbound Hwy 84 exit in place and a new southbound Church Street exit in place.
4. Our regional economic group has adopted a formal name of CenTex Economic Alliance, and we have a new logo. The current members of the alliance are Fairfield, Palestine, Teague, Mexia, Groesbeck, Buffalo, Kosse, Marquez, Jewett, Centerville and Oakwood. (Logo shown to board members)
5. Next meeting is September 2, 2026.

City Council
City of Fairfield, Texas
Agenda Action Form

AGENDA ITEM: 6.

AGENDA SUBJECT: DISCUSSION AND POSSIBLE ACTION TO APPROVE RESOLUTION NO. 2026-11-08 FCMP. A RESOLUTION OF THE CITY OF FAIRFIELD ADOPTING THE FREESTONE COUNTY MULTI-HAZARD MITIGATION PLAN; AUTHORIZING THE CITY'S PARTICIPATION IN THE IMPLEMENTATION OF THE PLAN; AND PROVIDING FOR AN EFFECTIVE DATE.

PREPARED BY:

DATE SUBMITTED: August 5, 2026

EXHIBITS: 1. Freestone County Muti-Hazard Mitigation Plan

BUDGETARY IMPACT:

SUMMARY:

RECOMMENDED ACTION:

RESOLUTION NO. 2026-_____

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF FAIRFIELD, TEXAS, ADOPTING THE FREESTONE COUNTY MULTI-HAZARD MITIGATION PLAN; AUTHORIZING THE CITY'S PARTICIPATION IN THE IMPLEMENTATION OF THE PLAN; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS the City of Fairfield recognizes the threat that natural and human-caused hazards pose to the lives, property, economy, and environment of the community; and

WHEREAS the Disaster Mitigation Act of 2000 (Public Law 106-390) established requirements for local governments to develop and adopt hazard mitigation plans to remain eligible for certain Federal Emergency Management Agency (FEMA) hazard mitigation assistance programs; and

WHEREAS Freestone County, in cooperation with participating authorities, has prepared the **Freestone County Multi-Hazard Mitigation Plan** to identify hazards, assess risks and vulnerabilities, and establish mitigation strategies to reduce the impacts of future disasters; and

WHEREAS representatives of the City of Fairfield actively participated in the planning process and were afforded the opportunity to review and provide input into the development of the Freestone County Multi-Hazard Mitigation Plan; and

WHEREAS the City Council finds that adoption of the Freestone County Multi-Hazard Mitigation Plan demonstrates the City's commitment to reducing the potential impacts of disasters, protecting public health and safety, preserving property, and improving community resilience; and

WHEREAS adoption of the Freestone County Multi-Hazard Mitigation Plan does not obligate the City of Fairfield to fund or implement every mitigation action identified in the Plan but serves as a framework for future planning and grant opportunities.

NOW, THEREFORE, BE RESOLVED BY THE CITY COUNCIL OF THE CITY OF FAIRFIELD, TEXAS, THAT:

Section 1. The City Council hereby adopts the **Freestone County Multi-Hazard Mitigation Plan**, including any future revisions approved by FEMA and accepted by the City Council as required, as the official hazard mitigation plan for the City of Fairfield.

Section 2. The City of Fairfield shall use the Plan as a guide in identifying and implementing hazard mitigation activities, seeking available state and federal funding opportunities, and enhancing community resilience.

Section 3. The City Administrator, or his designee, is hereby authorized to coordinate with Freestone County, the Texas Division of Emergency Management (TDEM), FEMA, and other participating agencies in the implementation, maintenance, and future updates of the Plan.

Section 4. The City Secretary is directed to maintain a copy of the Freestone County Multi-Hazard Mitigation Plan as an official public record of the city.

Section 5. This Resolution shall become effective immediately upon its adoption.

PASSED AND APPROVED This _____ day of _____, 2026, of the City Council of the City of Fairfield, Texas.

THE CITY OF FAIRFIELD, TEXAS

Robert “Bobby” Nichols, Mayor

ATTEST:

Misty Richardson, TRMC
City Secretary

Freestone County Multi-Hazard Mitigation Plan

2026

"Under the Federal Disaster Mitigation Act of 2000 (DMA 2000 or "the Act"), Freestone County (County) is required to have a Federal Emergency Management Agency ("FEMA") - approved Local Hazard Mitigation Plan ("the Plan") in order to be eligible for certain pre- and post-disaster mitigation funds. Adoption of this Plan by the County and approval by FEMA will serve the dual objectives of providing direction and guidance on implementing hazard mitigation in the County, and qualify the County to obtain federal assistance for hazard mitigation. Solely to help achieve these objectives, the Plan attempts to systematically identify and address hazards that can affect the County. Nothing in this Plan is intended to be an admission, either expressed or implied, by or on behalf of the County, of any County obligation, responsibility, duty, fault or liability for any particular hazard or hazardous condition, and no such County obligation, responsibility, duty, fault or liability should be inferred or implied from the Plan, except where expressly stated."

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1. Introduction and Background

1) Participating Jurisdictions

The Freestone County Multi-Hazard Mitigation plan includes five participating jurisdictions: Freestone County, the City of Fairfield, the City of Streetman, the City of Teague, and the City of Wortham.

This plan is an update of the County's current plan that will expire in July of 2026. That plan, the Freestone County Mitigation Action Plan, also included the cities of Fairfield, Streetman, Teague and Wortham.

2) Hazards to be Addressed

The current plan addresses the following natural hazards: flooding, windstorms, tornados, wildfires, drought, extreme heat, hail, winter storms, and dam failure.

For the update each participating jurisdiction will address the following natural hazards identified as threats throughout Texas in the State's 2024 hazard mitigation plan:

Hazard	Jurisdiction				
	Freestone County	City of Fairfield	City of Streetman	City of Teague	City of Wortham
Drought	x	x	x	x	x
Hailstorm	x	x	x	x	x
Flood	x	x	x	x	x
Tornados	x	x	x	x	x
Severe Winds	x	x	x	x	x
Wildfire	x	x	x	x	x
Winter Weather	x	x	x	x	x
Lightning	x	x	x	x	x
Extreme Cold	x	x	x	x	x
Extreme Heat	x	x	x	x	x
Riverine Erosion	x	x	x	x	x

Division Statements

The participating jurisdictions determined that the history of impacts associated with Hurricanes / Tropical Storms, Severe Coastal Flooding, Coastal Erosion, Land Subsidence / Sinkholes, Earthquakes, Expansive Soils, and Dam / Levee Failure have been negligible (or non-existent), therefore it is expected that future impacts will be negligible as well.

2. Planning Process

The Freestone County Multi-Hazard Mitigation Plan is a multi-jurisdiction plan. Representatives to the local planning team were selected by each jurisdiction. Planning team members represented the following offices and departments:

Table 1 Local Planning Team Representatives

Title	Jurisdiction	Agency or Department
County Judge	Freestone County	County Judge's Office
Emergency Management Coordinator	Freestone County	Office of Emergency Management
County Court Assistant	Freestone County	County Judge's Office
County Auditor	Freestone County	County Auditor's Office
City Administrator	City of Fairfield	City Administration
Mayor	City of Fairfield	City Council
Mayor Pro-Tem	City of Streetman	City Council
Director	City of Teague	Public Works
Firefighter	City of Teague	Fire Department
Officer	City of Wortham	Police Department
City Secretary	City of Wortham	City Administration

Once the planning team was established, members developed a schedule with specific goals and proposed meeting dates over the planning period.

Hazard mitigation planning team (HMPT) members contributed to the following activities throughout the planning process:

1. Providing technical assistance and necessary data to the HMPT.
2. Scheduling, coordinating, and facilitating community meetings.
3. Providing necessary materials for public planning meetings.
4. Collecting and analyzing data.
5. Developing mitigation goals and implementation strategies.
6. Preparing the first draft of the plan and providing technical writing assistance for review, editing, and formatting.

Each member of the HMPT participated in the following activities associated with development of the plan:

1. Identifying, contacting, coordinating, and implementing input from stakeholders.
2. Attending, conferencing in, or providing meeting support and information for regular HMPT meetings.
3. Identifying hazards and estimating potential losses from future hazard events.
4. Developing and prioritizing mitigation actions to address identified risks.
5. Coordinating public meetings to develop the plan.
6. Identifying community resources available to support planning effort.
7. Submitting proposed plan to all appropriate departments for review and comment, and working with the city to incorporate the resulting comments into the proposed plan.

Planning Tasks	Timeline																							
	2024												2025										2026	
	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Organize Resources and Identify Planning Team																								
Create Outreach Strategy																								
Review Community Capabilities																								
Conduct Risk Assessment																								
Identify Mitigation Goals and Actions																								
Develop Action Plan for Implementation																								
Identify Plan Maintenance Procedures																								
Review Plan Draft																								
Submit Plan to State and FEMA																								
Adopt Plan																								
Planning Team																								
Public Outreach																								
Stakeholder Outreach																								

7/15/2026
7/15/2026
7/15/2026

1) Existing Plans, Reports, Ordinances, and Technical Information Sources

Each planning team member worked to collect and provide the input and information necessary to develop the hazard mitigation strategy. Research was coordinated and conducted by local planning team members. The local planning team reviewed the following documents during the planning process:

Table 3: Planning Team Data Sources

Data Source	Data Incorporation	Purpose
Federal Emergency Management Agency (FEMA) Flood Zones	Flood zone maps	GIS mapping of flood zones
National Centers for Environmental Information (NCEI)	Hazard occurrences	Previous event occurrences, damage dollars, and mapping for all hazards
National Inventory of Dams	Dam information	High-hazard dam list
National Oceanic and Atmospheric Administration (NOAA)	Historic Weather Data	Previous event occurrences, damage dollars, and mapping for all hazards
National Severe Storms Laboratory (NSSL)	Historic Weather Data	Previous event occurrences, damage dollars, and mapping for all severe storms
National Weather Service (NWS), Shreveport, LA Office	Historic Weather Data	Previous event occurrences, damage dollars, and mapping for all hazards
Region C 2026 Water Plan	Determining changing drought impacts	Review expected changes in type / volume of local water demands
Freestone County 2018 CHAMPS Report	Natural hazard data	Review previously compiled natural hazard histories.
Freestone County Appraisal District Data	Property values and parcel counts	Population counts, parcel data, and land use data
Freestone County Hazard Mitigation Plan, 2021-2026	Previous planning approach, hazards addressed, and mitigation actions	Previous planning team representatives, plan maintenance, hazard histories, and mitigation actions
State of Texas Hazard Mitigation Plan 2024 Update	Hazard Descriptions	Official descriptions of hazards and their potential impacts

Additional information sources included: USDA Census of Agriculture, United States Geological Survey, Vaisala, and specific details about previous natural hazard events from planning team participants, the Emergency Management Coordinator in particular. Sources are noted throughout the document. Report titles and links to the most recently accessed websites hosting the related information are also noted, where appropriate.

Area stakeholders contacted to participate in the planning process included the following offices and departments:

Table 4: Local Stakeholders Contacted

Stakeholder	Title	Participated
Navarro County	Emergency Management Coordinator	Y
Anderson County	Emergency Management Coordinator	N
Leon County	Emergency Management Coordinator	Y
Limestone County	Emergency Management Coordinator	N

Area stakeholders were contacted by email twice. In an effort to increase participation, each stakeholder was contacted at least twice. Area stakeholders who chose to participate provided important supplemental input and information that helped shape mitigation strategies for each hazard, in particular by making the planning team aware of hazard areas that had not been previously identified.

2) Project Meetings

The planning team met on three separate occasions. Additional communication was regularly carried out via email and over the phone.

The first planning team meeting was held on January 30, 2025. During this meeting, the planning team decided which hazards needed to be addressed in the mitigation plan and which were not relevant. To make these decisions, a hazard handout was produced to show previous occurrences of each hazard, associated deaths and injuries, and total dollar damages.

The team agreed to use the collected hazard data, as the foundation for its hazard risk assessment and ongoing research into hazard extent, impact, and vulnerability.

At the end of the meeting, planning team members were tasked with compiling relevant data, including city ordinances, and identifying critical facilities.

The second planning team meeting was held on November 13, 2025. To stay on schedule, the planning team needed to meet the following objectives: review the plan draft, identify changes and corrections, and begin reviewing mitigation actions.

The planning team met its objectives.

Through phone calls and emails after the second meeting and the final public hearing on November 13, 2025, the planning team decided on mitigation actions, reviewed the plan draft, discussed final changes and reviewed the plan submission process in preparation of submitting the plan for official review on April 15, 2026.

3) Public Input

Freestone County and the participating jurisdictions held their first public hearing following the first planning team meeting on January 30, 2025. Members of the public from each jurisdiction were notified of the meeting via an announcement in the local paper that serves all five jurisdictions.

Freestone County and the participating jurisdictions held their second and final public hearing following the final planning team meeting on November 13, 2025. Members of the public from each jurisdiction were notified of the meeting via an announcement in the local paper that serves all four jurisdictions. During the meeting, the public was given the opportunity to review the completed plan draft and make comments and suggestions.

Two members of the public showed up at the second public hearing. They mostly had questions about the plan and didn't offer substantial public comment on the plan itself.

The planning team didn't receive any other public input or comments.

4) Plan Maintenance

The hazard mitigation plan is not a static document. As conditions change and mitigation actions are implemented, the plan will need to be updated to reflect new and changing conditions in each jurisdiction.

The planning team has identified specific departments to oversee action implementation in each jurisdiction. The planning team has also identified potential funding sources and an implementation timeframe for each mitigation action. The expected timeframes will be an important component in determining whether or not actions are implemented efficiently. The departments or persons identified for each jurisdiction include but are not limited to:

Title	Jurisdiction	Agency or Department
County Judge	Freestone County	County Judge's Office
Emergency Management Coordinator	Freestone County	Office of Emergency Management
County Court Assistant	Freestone County	County Judge's Office
County Auditor	Freestone County	County Auditor's Office
City Administrator	City of Fairfield	City Administration
Mayor	City of Fairfield	City Council

Mayor Pro-Tem	City of Streetman	City Council
Director	City of Teague	Public Works
Firefighter	City of Teague	Fire Department
Officer	City of Wortham	Police Department
City Secretary	City of Wortham	City Administration

Within one year of adoption of this plan, each department or agency will review and, as appropriate, integrate implementation of their respective mitigation actions with their existing internal plans and policies relating to capital improvements, land use, design and construction, and emergency management.

On a biannual basis, representatives from each jurisdiction serving as the planning team will evaluate progress on implementing the plan's mitigation actions. The planning team will review departmental / agency findings, public input, and future development plans to evaluate the effectiveness and appropriateness of the plan. Freestone County and the participating jurisdictions will solicit public input through announcements in the local paper, fliers, and /or jurisdictional websites and social media accounts.

In light of changing funding sources, hazard vulnerability, and local mitigation priorities, the planning team will identify changes to plan goals and priorities for their respective jurisdictions, and they will report their findings to the rest of the planning team. It will be the planning team's responsibility to identify relevant reasons for delay or obstacles to completing the plan's mitigation actions, along with recommended strategies to overcome any deficiencies.

Any significant change to the plan, including but not limited to changing mitigation actions, abandoning mitigation actions, or pursuing new mitigation actions, will require the County and participating jurisdictions to provide an opportunity for the public to make its views and concerns known. The jurisdiction will provide notice to the public through announcements in the local paper, fliers posted at city hall, and on the jurisdictions' websites.

5) Plan Monitoring

The Freestone County Emergency Management Coordinator (EMC) will be responsible for the overall continued coordination and monitoring of the mitigation plan in its entirety, including but not limited to the planning process, risk assessment, strategy, and the actions assigned for each hazard. The agency or department identified above in Table 5 shall serve as the responsible party

for each respective jurisdiction. The plan monitoring worksheet outlined below will serve as the basis for revision of the plan.

At a minimum, the mitigation plan will be reviewed by the EMC and planning team representatives from each jurisdiction quarterly, during budget workshops, and as other plans are being developed or revised including: comprehensive plans, capital improvement project plans, and emergency plans.

To execute the monitoring requirement, the EMC will produce a plan monitoring worksheet to be completed by each jurisdiction's representative. The worksheet will identify and track the following for each mitigation action: the expected implementation schedule, setbacks or delays, changes to the local risk assessment, changes in jurisdictional capabilities, and current and future opportunities for integration with other local plans.

Regularly monitoring the plan implementation process in each participating jurisdiction will ensure that every component of the plan gets reviewed for potential amendments.

After adoption of this plan, it will be posted to each participating jurisdiction's website or Facebook page, and a printed copy will be available for review in the Office of Emergency Management. The goal is to create the opportunity for constant and continued feedback from local officials, stakeholders, and the general public.

6) Plan Evaluation

Proper evaluation will measure the progress and effectiveness of the mitigation actions identified in the plan. On a bi-annual basis the Emergency Management Coordinator along with the planning team representatives from each jurisdiction will use the following criteria, along with additional metrics as necessary, to assess the effectiveness of the plan in its entirety, including but not limited to the planning process, risk assessment, strategy, and the actions:

- Do the specified goals and objectives still address current and expected conditions?
- Has the nature, magnitude, and/or risk of any hazard changed?
- Have there been changes in land development that the plan needs to address?
- Are available resources suitable for implementing the plan?
- Is funding budgeted or available to successfully implement prioritized mitigation actions?
- Are there opportunities in the local budgeting process or local, state, and national grant funding cycles to increase funding to implement mitigation actions?

Other steps will include site visits to completed mitigation projects in each jurisdiction to measure and ensure their success. In the event that a mitigation project fails to meet its goal, the planning team will evaluate the causes of the shortcoming. The planning team will use their assessment to amend the project and related projects in other jurisdictions, allocate additional

resources to achieve the desired outcome for the project and related projects in other jurisdictions, or replace the project and similar projects in other jurisdictions with better projects.

The EMC and planning team members will also work to implement any additional revisions required to ensure that the plan and their respective jurisdiction is in full compliance with federal regulations and state statutes.

7) Plan Update

The plan is designed to address a five-year period. In accordance with 44CFR Section 201.6, it will be updated every five years to maintain compliance with State and Federal regulations. However, at least every two years from the date of approval, and quarterly on the fifth and final year of the plan, the EMC and planning team representatives from each participating jurisdiction will thoroughly review any significant changes in their respective jurisdictions that might impact the plan update.

During the update process, planning team representatives will do the following for their respective jurisdictions: collect data on recent occurrences of each natural hazard identified in the plan, record how each natural hazard impacted their jurisdiction during the preceding years, determine whether or not implemented mitigation actions produced the desired outcomes in their jurisdiction, and determine whether or not to modify their jurisdiction's list of hazards to be addressed in the update.

Additional considerations to address on a jurisdictional level include but are not limited to: changes in local development, changes in exposure to natural hazards, the development of new mitigation capabilities or techniques, and revisions to state or federal legislation.

The update process will provide continued opportunity for the public and elected officials to determine which actions succeeded, failed, or are no longer relevant. It is also an opportunity for each jurisdiction to identify recent losses due to natural hazards and to consider whether or not any of those losses could have been avoided.

3. Determining Risk

1) Risk Assessment

Throughout the plan, each hazard addressed will be considered in light of its history, likelihood of future occurrence, extent, jurisdictional vulnerability, location and impact.

Likelihood of Future Occurrence is measured based on a hazard's expected frequency of occurrence in light of its previous frequency. Each hazard's likelihood of occurrence will be considered using the following standardized parameters:

- **Highly likely** – event probable in the next year
- **Likely** – event probable in the next three years
- **Occasional** – event possible in the next five years
- **Unlikely** – event possible in the next 10 years

Given this plan's five-year duration, hazards likely to occur during that period will be given priority when selecting and prioritizing mitigation actions.

2) Distribution of Property by Housing Units, Density, and Median Value

Table 6: Estimated Values by Location

Category	Freestone County ²	City of Fairfield	City of Streetman	City of Teague	City of Wortham
Total Housing Units	9,361	1,402	122	1,663	580
Housing Unit Density (per sq. mile)	9	260	87	416	290
Median Housing Value ³	\$168,000	\$167,317	\$96,900	\$74,000	\$93,800
Estimated Value of Housing Units ⁴	\$1,572,648,000	\$234,578,434	\$11,821,800	\$123,062,000	\$27,202,000

¹ Source: U.S. Census 2017-2022 American Community Survey 5-Year Estimates.

² Table B25001 2017-2022 ACS Housing unit information for Freestone County includes totals for cities and unincorporated areas. ³ Table B25077 2017-2022 ACS

⁴ Total value of housing units derived from median value multiplied by number of units

3) Distribution of Vulnerable Populations

The planning team identified a set of indicators it could use to identify each jurisdiction's vulnerable population. The indicators include demographic data like age and income, as well as geographic data including the location of low income or subsidized housing units, concentrations of manufactured and mobile homes, and concentrations of homes in substandard condition.

Age, Disability, and Income

The populations of each jurisdiction were broken down into four categories: young residents, elderly residents, disabled residents, and low-income residents. Residents falling into these categories were deemed most likely to suffer disproportionate losses due to natural hazards because of their potentially limited means to prepare for and recover from a hazard event.

Table 7: Age, Disability, and Poverty Level Percentages by Jurisdiction⁵

Demographic Category	Freestone County	City of Fairfield	City of Streetman	City of Teague	City of Wortham	Texas	U.S.
Population Under Age 5	5.2	5.8	6.4	6.7	6.5	6.3	5.4
Population Over Age 65	20.7	21.9	31.1	19.3	20.6	13.9	18.0
Disability Status ⁶	12.3	14.5	16.6	20.3	12	8.7	13.7
Individuals Below Poverty Level	12.7	21.5	11.2	28.5	23.7	13.4	12.5

⁵ Source: Census, U. (2024). U.S. Census Bureau quickfacts: Freestone County, Texas. US Census Bureau. <https://www.census.gov/quickfacts/fact/table/freestonecountytexas/PST045224>

⁶ The U.S. Census defines a person as having a work disability if one or more of the following conditions are met:

1. Persons with a health problem or disability which prevents them from working or which limits the kind or amount of work they can do
2. Persons who have retired or left a job for health reasons
3. Persons currently not in the labor force because of a disability.
4. Persons who did not work at all in the previous year because of illness or disability
5. Under 65 years old and covered by Medicare in previous year.
6. Under 65 years old and received Supplemental Security Income (SSI) in previous year.
7. Received VA disability income in previous year.

Distribution of Vulnerable Populations

The vulnerable populations map is based on a social vulnerability index created specifically for the planning area. The index considers six relevant Census Block Group-level factors: poverty rate, population of residents 65 years old and older, population of residents younger than 18, the population of residents without a high school diploma or GED, the population of residents with a low English proficiency, and the number of homes constructed before 1980.

To create the index, each factor is re-scaled by assigning the largest population in each category a score of 1. The remaining population counts for each category are then given a score based the ratio of the relevant population to the largest population. Once each factor has a re-scaled score, the scores for each factor are totaled to create an overall index number for each Census Block Group. The vulnerable populations map is representative of each Census Block Group's overall vulnerability, based on the six factors outlined above, relative to the other Census Block Groups in the planning area.

Low Income and Subsidized Housing

Low-income residents in Freestone County are primarily served through rental assistance programs and low-income housing. Within the County, there are multiple low-income housing complexes. The Wortham Housing Authority and the Teague Housing Authority are the primary operators of low-income housing in the County. The Texas Department of Housing and Community Affairs offers 34 project-based Section 8 apartments in the County. In addition to the units offering rental assistance, there are 132 low-income apartments that don't offer rental assistance but are still considered affordable for low-income families.

Residents of low-income housing and/or subsidized housing facilities are expected to suffer disproportionate losses due to natural hazards because of their potentially limited means to prepare for and recover from a hazard event.

Housing Type and Condition

The participating jurisdictions have used housing type and housing conditions to identify additional vulnerable areas and concentrations of vulnerable residents.

Mobile / Manufactured Homes

In particular, the jurisdictions have identified areas with clusters of mobile/manufactured housing, including mobile home parks, as being disproportionately vulnerable to certain hazards including but not limited to: hurricanes and tropical storms, floods, tornados, droughts, and windstorms.

In addition to the mobile / manufactured home communities, Freestone County is also home to a number of RV parks. These parks' populations fluctuate on a seasonal basis. Due to the express portability of RVs, the majority of these structures are expected to evacuate ahead of hazard events with significant warning times. However, RVs probably won't have time to evacuate ahead of less predictable hazard events like tornados.

Locations with clusters of three or more mobile / manufactured homes, including named mobile home parks, are shown in Figure 2 below.

Freestone County: Mobile and Manufactured Housing Clusters

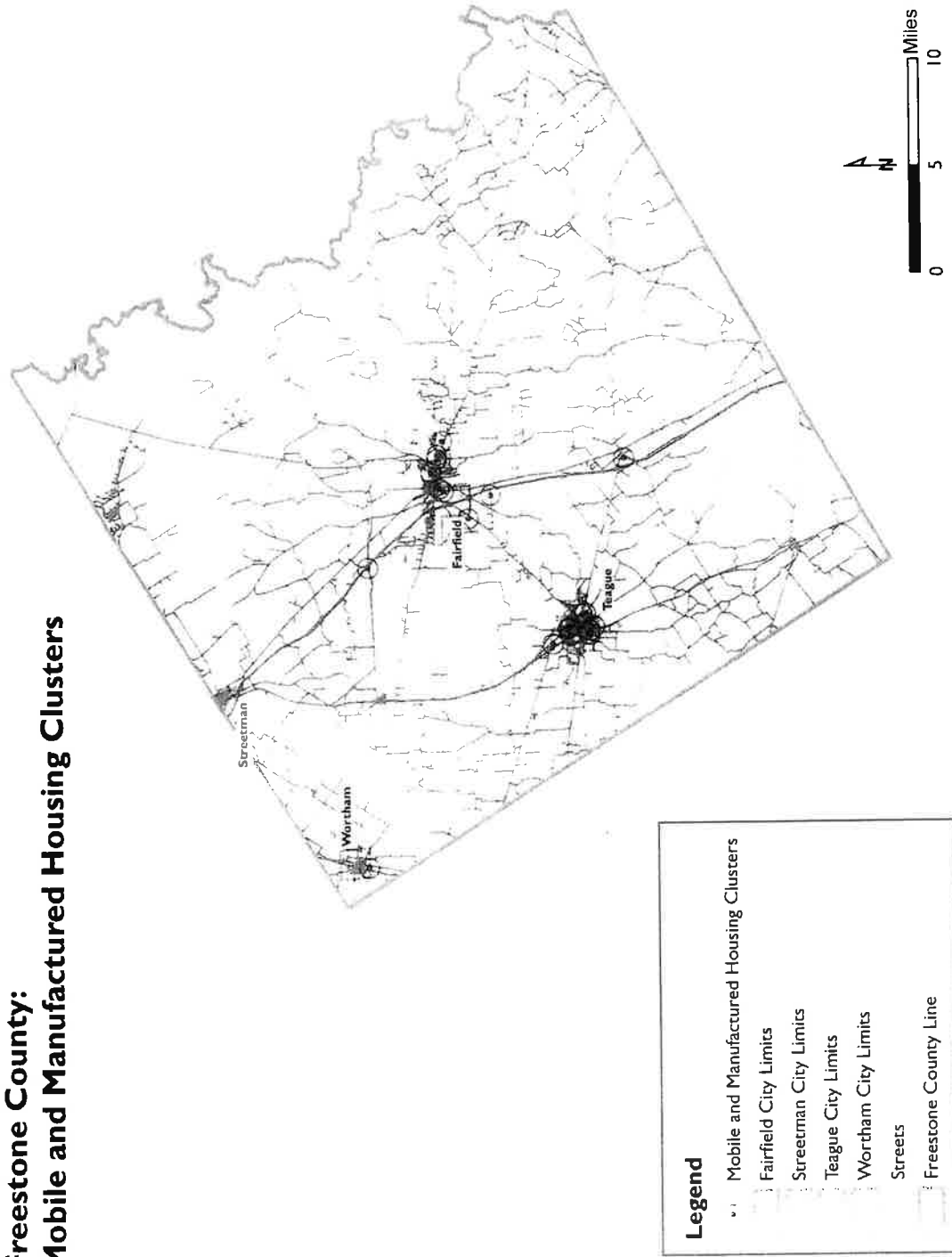


Figure 1. Mobile and Manufactured Housing Clusters in Freestone County and the Participating Jurisdictions

Homes in Substandard Condition

The jurisdictions have determined that homes in sub-standard condition, regardless of structure type, may indicate that residents are low-income or otherwise means-limited and thus more vulnerable to certain hazards.

To be considered standard condition, a home must show few or no minor visible exterior defects such as:

- cracked, peeling, or missing paint
- cracked, sagging, rotting, or missing siding, steps, porch planks, or other wooden surfaces
- cracked or broken window panes
- cracked masonry, brick, or mortar surfaces
- missing or damaged roof shingles
- small rust spots on mobile homes

The home must generally meet building codes, and there can't be any detriment to health and safety present.

Structures in sub-standard condition may provide less protection to residents during certain hazard events like tropical storms, tornados, or hurricanes. Furthermore, because they're already in a state of disrepair, additional damages due to hazard events may compound existing ones and potentially make these homes uninhabitable.

4. Drought

Drought is defined as the consequence of a natural reduction in the amount of precipitation expected over an extended period of time, usually a season or more in length.

Droughts are one of the most complex natural hazards to identify because it is difficult to determine their precise beginning or end. In addition, droughts can lead to other hazards such as extreme heat and wildfires. Their impact on wildlife and area farming is enormous, often killing crops, grazing land, edible plants and even in severe cases, trees. A secondary hazard to drought is wildfire because dying vegetation serves as a prime ignition source. Therefore, a heat wave combined with a drought is a very dangerous situation.

Table 8. Drought Classifications

Meteorological Drought	The degree of dryness or departure of actual precipitation from an expected average or normal amount based on monthly, seasonal, or annual time scales.
Hydrologic Drought	The effects of precipitation shortfalls on stream flows and reservoir, lake, and groundwater levels.
Agricultural Drought	Soil moisture deficiencies relative to water demands of plant life, usually crops.
Socioeconomic Drought	The effect of demands for water exceeding the supply as a result of a weather-related supply shortfall.

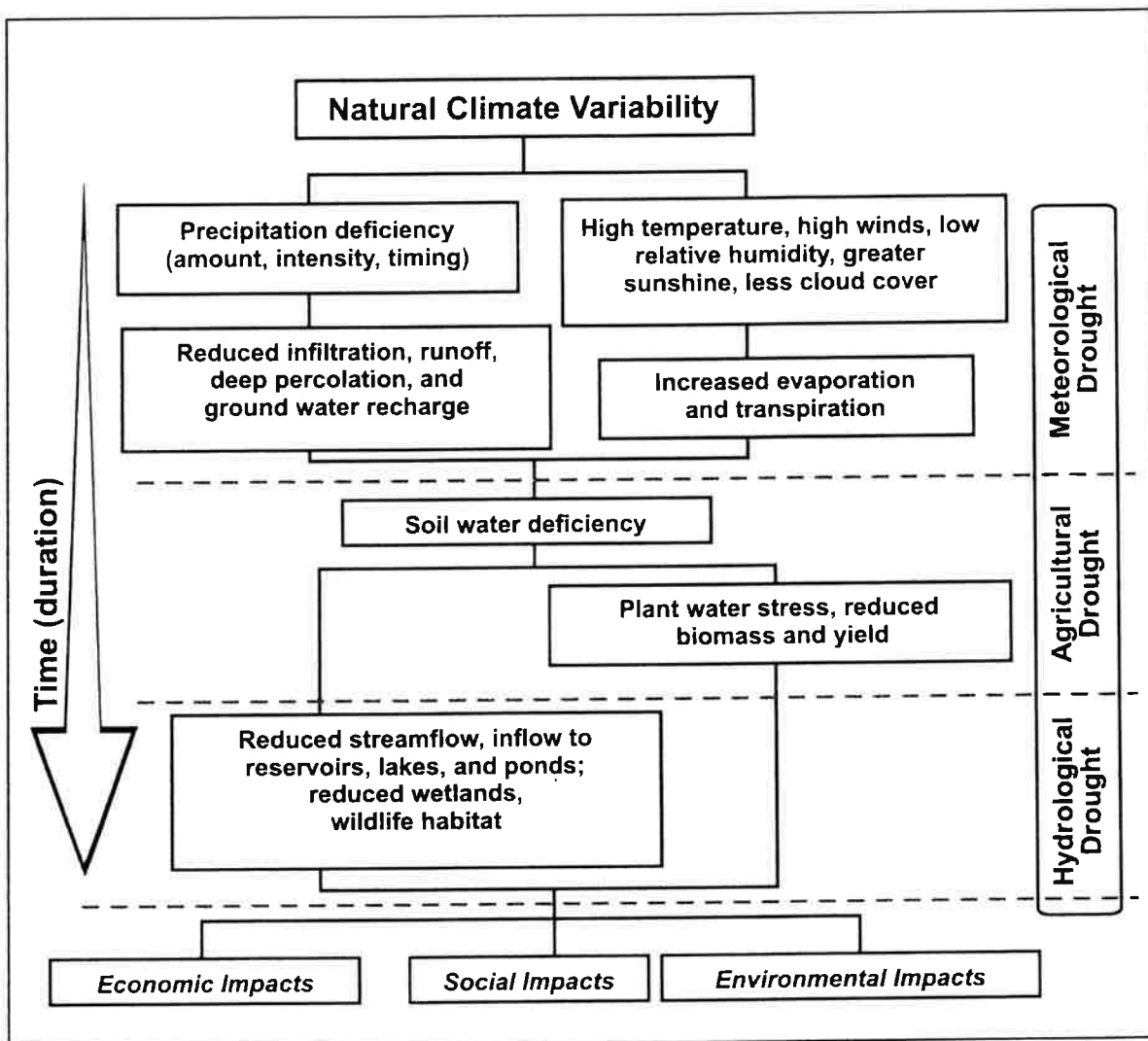
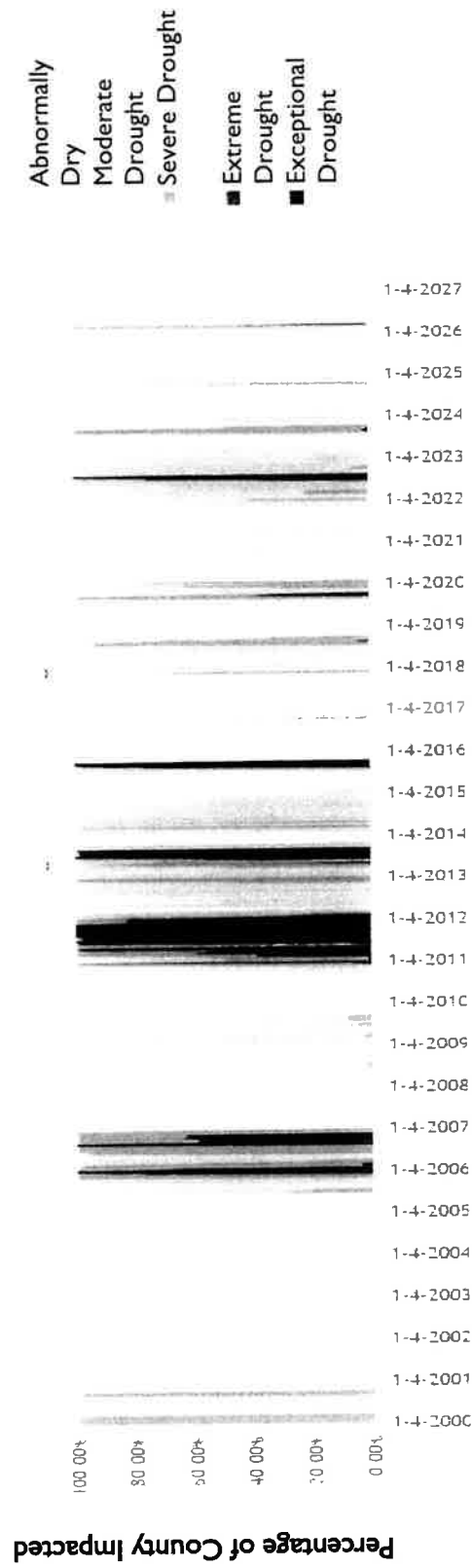


Fig. 1.3 The progression of drought from natural climate variability to agricultural, hydrological, and economic impacts.

⁷ Source: National Drought Mitigation Center, University of Nebraska-Lincoln, <http://drought.unl.edu/DroughtBasics/TypesofDrought.aspx>

1) Drought History

Freestone County Drought Conditions 2000 - Present



Data Source:
United States Drought Monitor
www.droughtmonitor.unl.edu

Figure 4: Freestone County Drought History

Drought history is recorded at the county level. However, the data is measured by the percentage of the county affected by drought. Although no specific data regarding drought's occurrences in the individual cities is available, it's possible to use the data in Figure 4 to infer when the participating jurisdictions addressing the hazard previously experienced drought conditions due to the fact that the conditions impacted 100% of the county. According to the data, Freestone County and the participating jurisdictions have regularly experienced drought conditions since 2000.

In Freestone County's 2021 plan, the participating jurisdictions established a regular history of drought. The plan recorded \$28,828,591 in crop damages between January 1995 and December 2024. However, the damage total is considered to be slightly low.

According to data from the NCEI, Freestone County and the participating jurisdictions have experienced the following drought events and damages:

Location	Date Range	Number of Drought Events	Fatalities	Injuries	Property Damage \$2024	Crop Damage \$2024
Countywide	8/1/1996 - 9/1/2018	48	0	0	\$627,023	\$937,202

2) Likelihood of Future Occurrence

Based on historical drought in Texas and Freestone County, it is likely that a future drought will affect Freestone County and the participating jurisdictions, meaning an event affecting any or all of the participating jurisdictions is probable in the next three years, and a major drought every 20 years.

3) Extent

Since 2000, Freestone County has regularly experienced county-wide droughts classified as periods ranging from abnormal dryness to exceptional drought. Between August and December 2011, the entire County, including all participating jurisdictions, was in a state of extreme or exceptional drought, the most severe drought categories.

The Palmer Drought Index is used to measure the extent of drought by measuring the duration and intensity of long-term drought-inducing circulation patterns. Long-term drought is cumulative, with the intensity of drought during the current month dependent upon the current weather patterns plus the cumulative patterns of previous months. The hydrological impacts of drought (e.g., reservoir levels, groundwater levels, etc.) take longer to develop.

Drought Index	Drought Conditions Classifications						
	Extreme	Severe	Moderate	Normal	Mostly Moist	Very Moist	Extremely Moist
Z Index	-2.75 and below	-2.00 to -2.74	-1.25 to -1.99	-1.24 to +.99	+1.00 to +2.49	+2.50 to +3.49	n/a
Meteorological	-4.00 and below	-3.00 to -3.99	-2.00 to -2.99	-1.99 to +1.99	+2.00 to +2.00	+3.00 to +3.00	+4.00 and above
Hydrological	-4.00 and below	-3.00 to -3.99	-2.00 to -2.99	-1.99 to +1.99	+2.00 to +2.00	+3.00 to +3.00	+4.00 and above

Table 10: Palmer Drought Category Descriptions⁸

Category	Description	Possible Impacts	Palmer Drought Index
D0	Abnormally Dry	Going into drought: short-term dryness slowing planting, growth of crops or pastures; fire risk above average. Coming out of drought: some lingering water deficits; pastures or crops not fully recovered.	-1.0 to -1.9
D1	Moderate Drought	Some damage to crops, pastures; fire risk high; streams, reservoirs, or wells low, some water shortages developing or imminent, voluntary water use restrictions requested.	-2.0 to -2.9
D2	Severe Drought	Crop or pasture losses likely; fire risk very high; water shortages common; water restrictions imposed.	-3.0 to -3.9
D4	Extreme Drought	Major crop/pasture losses; extreme fire danger; widespread water shortages or restrictions.	-4.0 to -4.9
	Exceptional Drought	Exceptional and widespread crop/pasture losses; exceptional fire risk; shortages of water in reservoirs, streams, and wells, creating water emergencies.	-5.0 or less

- Drought is monitored nationwide by the National Drought Mitigation Center (NDMC). Indicators are used to describe broad scale drought conditions across the U.S. Indicators correspond to the intensity of drought.

Based on the historical occurrences of drought, Freestone County and all participating jurisdictions should anticipate experiencing droughts ranging from abnormally dry to exceptional

⁸ www.droughtmonitor.unl.edu

drought or D0 to D4 based on the Palmer Drought Index. Given varying conditions, droughts may start on the low end of the Index, but will intensify with duration and an ongoing lack of precipitation.

Future drought events may be as bad as D4 on the Palmer Drought Index.

4) Location and Impact

A) Location

Drought has no distinct geographic boundary. Drought can occur across all participating jurisdictions.

B) Impact

General impacts may include water shortage, risk to public safety due to wildfire risk increases, respiratory impacts to the public due to affected air quality, and degradation of fish and wildlife habitat.

Economic impacts may include: increased prices for food, unemployment for farm workers and ranch hands, livestock mortality from limited grazing availability, and reduced tax revenues because of reduced supplies of agriculture products and livestock that are dependent on rainfall.

The City of Teague adopted its current Drought Contingency Plan in May 2018. The plan describes three stages of water restrictions ranging from voluntary conservation to a prohibition of activities. Each stage is triggered by changes in the level of water demand relative to the safe operating capacity of the City's water supply facilities or the occurrence of a water supply emergency.

The City of Fairfield adopted their drought contingency plan in 2019.

None of the other participating jurisdictions have a drought contingency plan.

5) Vulnerability

Because drought has the potential to impact every jurisdiction equally, all improved property and the entire population is exposed to this hazard. General impacts may include water shortage, risk to public safety due to wildfire risk increases, respiratory impacts to the public due to affected air quality, and degradation of fish and wildlife habitat.

Economic impacts may include: increased prices for food, unemployment for farm workers and ranch hands, livestock mortality from limited grazing availability, and reduced tax revenues because of reduced supplies of agriculture products and livestock that are dependent on rainfall.

Lower income populations who may not have the resources to buy large quantities of bottled water in the event of a shortage may be more vulnerable than other populations.

A) Population

As described in Section 3 of Chapter 3 above, Freestone County and the participating jurisdictions are home to many vulnerable residents. Increased vulnerability may be due to many factors including but not limited to: age, physical ability, financial means, housing type, and housing condition. Many of these vulnerabilities often overlap.

The jurisdictions recognize that vulnerable populations may need additional help preparing for and recovering from a drought. Lower income populations who may not have the resources to buy large quantities of bottled water in the event of a shortage may be more vulnerable than other populations.

B) Critical Facilities

In addition to triggering various components of participating jurisdictions' Drought Contingency plans, drought conditions may affect local critical facilities. Area fire departments may see increased demand for controlling wildland fire due to dry conditions. Drought is likely to require increased output from the local power companies in order to keep up with electrical demand. Depending on factors like time of year, temperature, and duration, increased electrical demand may cause brownouts that would impact critical facilities.

Figure 3-10: Potential Vulnerability to Drought and Potential Impacts

Jurisdiction	Critical Facilities	Potential Drought Impacts		
		Increased Demand for Services	Potential Demand for Services	Economic Damages
Freestone County	Butler VFD		X	
Freestone County	County Communications Centers		X	
Freestone County	County Radio Towers		X	
Freestone County	County Storage Tanks		X	X
Freestone County	County Volunteer Fire Department		X	
Freestone County	County Water Systems		X	X
Freestone County	Dew Volunteer Fire Department		X	
Freestone County	Donie Vol Fire Department		X	
Freestone County	Highway Patrol Office/Freestone County Courthouse		X	
Freestone County	Sheriff's Office		X	
Freestone County	Southern Oaks Fire Department		X	
Freestone County	Kirvin VFD		X	
Fairfield	Fairfield Communications Tower		X	
Fairfield	Fairfield EMS		X	
Fairfield	Fairfield Fire Department		X	
Fairfield	Fairfield Lift Stations		X	X
Fairfield	Fairfield Police Department		X	
Fairfield	Fairfield Wastewater Systems		X	X
Fairfield	Freestone Medical Center		X	
Streetman	City Hall		X	
Streetman	City Office		X	
Streetman	Community Building		X	
Streetman	Ground Water Storage Tank		X	X
Streetman	South Lift Station		X	X
Streetman	Standpipe		X	X
Streetman	Streetman Volunteer Fire Department		X	
Streetman	Wastewater Treatment Plant		X	X

C) Vulnerable Parcels and Infrastructure

Given drought’s geographic reach, all parcels within the participating jurisdictions are equally vulnerable to the hazard. However, given the limited damages inflicted by previous droughts, future damages are expected to be similarly limited.

Table 12: Parcels Vulnerable to Drought

Jurisdiction	Parcel Count⁹	Estimated Potential Damage Value
County	30,280	\$5,739,901,818
City of Fairfield	3,069	\$493,097,164
City of Streetman	395	\$24,980,566
City of Teague	3,005	\$270,406,866
City of Wortham	919	\$87,692,979

I. Agricultural Production

According to the USDA 2022 Census of Agriculture¹⁰, the total market value of agricultural products sold, including direct sales, in Freestone County was \$122,796.00. Between 1995 and 2024¹¹, \$201,043,165,101.00 in indemnities was paid to farmers in Freestone County. That is roughly \$6,932,522,935 per year. Although the proportion of indemnities paid to cover losses due to drought isn’t identifiable, given Freestone County’s recent drought history, it is likely that at least some of the dollars paid were related to drought-caused damages.

Given agriculture’s role in the County, drought-caused losses will have impacts beyond any individual and may lead to contraction in the wider economy. However, because the data is recorded at the county level, there is no specific information regarding agricultural losses to due drought for the individual participating jurisdictions.

⁹ County Parcel Count Includes All Parcels in Freestone County

¹⁰ https://www.nass.usda.gov/Publications/AgCensus/2022/Full_Report/Volume_1,_Chapter_2_County_Level/Texas/st48_2_002_002.pdf

¹¹ <https://farm.ewg.org/cropinsurance.php?fips=48161&summpage=SUMMARY>

5. Hailstorm

Early in the developmental stages of a hailstorm, ice crystals form within a low-pressure front due to the rapid rising of warm air into the upper atmosphere and subsequent cooling of the air mass. Frozen droplets gradually accumulate into ice crystals until they fall as precipitation that is round or irregularly shaped masses of ice. The size¹² of hailstones is a direct result of the size and severity of the storm.

High velocity updraft winds are required to keep hail in suspension in thunderclouds. The strength of the updraft is a byproduct of heating on the Earth's surface. Higher temperature gradients above Earth's surface result in increased suspension time and hailstone size.

Texas officials estimate that up to 40 percent of all homeowners' insurance claims in the state result from hail damage.

1) Hailstorm History

In the 2021 plan, Freestone County and the participating jurisdictions noted that they experience hail storms every two to three years. The 2021 plan recorded \$129,000 in damages associated with hailstorms between January 1996 and July 2025. However, the damage total is considered to be slightly low. Even though most of the damages occurred between 2011 and 2013, the total wasn't adjusted to account for inflation. The 2021 did not record any injuries or fatalities associated with hailstorms.

The following tables identify the most comprehensive list available of hailstorm events and associated damages in Freestone County and the participating jurisdictions. No participating jurisdiction has recorded a hailstorm more recently than 2025.

Table 13: Freestone County Hailstorm History

Location	Date Range	Number of Hailstorms	Hail Diameter in inches	Fatalities	Injuries	Property Damage \$2018	Crop Damage \$2018
Countywide	1/1/1973 - 12/31/2025	102	0.75 - 4	0	0	\$6,698	\$0

Table 14: Participating Jurisdiction Hailstorm History

Location	Date Range	Number of Hailstorms	Hail Diameter in inches	Fatalities	Injuries	Property Damage \$2018	Crop Damage \$2018

¹² As of January 5, 2010, the national minimum size for severe hail increased from ¾" to 1".

Fairfield	4/20/1995 - 04/30/2025	21	0.75 - 2.5	0	0	\$103,349	\$0
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Table 15: City of Streetman Hailstorm History

Location	Date Range	Number of Hailstorms	Hail Diameter In Inches	Fatalities	Injuries	Property Damage \$2018	Crop Damage \$2018
Streetman	4/29/1995 - 05/28/2025	10	0.75 - 2.75	0	0	\$0	\$0

Table 16: City of Teague Hailstorm History

Location	Date Range	Number of Hailstorms	Hail Diameter In Inches	Fatalities	Injuries	Property Damage \$2018	Crop Damage \$2018
Teague	1/4/1998 - 03/21/2022	11	0.75 - 2.75	0	0	\$33,944	\$0

Table 17: City of Wortham Hailstorm History

Location	Date Range	Number of Hailstorms	Hail Diameter In Inches	Fatalities	Injuries	Property Damage \$2018	Crop Damage \$2018
Wortham	4/11/1994 - 11/24/2025	5	0.75 - 1.75	0	0	\$2,303	\$0

2) Likelihood of Future Occurrence

Despite the incomplete nature of the hailstorm history in Freestone County and each of the participating jurisdictions, the data and local experience suggests that a hailstorm in any or all of them is highly likely, meaning that an event is probable within the next year.

3) Extent

The severity of hail events ranges based on the size of the hail, wind speed, and the number and types of structures in the path of the hail storm. Storms that produce high winds in addition to hail are most damaging and can result in numerous broken windows and damaged siding.

When hail breaks windows, water damage from accompanying rains can also be significant. A major hailstorm can easily cause damage running into the millions of dollars. Nationwide hail is responsible for over \$1 billion in property and crop damages per year. The scale showing intensity categories in Table 36 was developed by combining data from National Climatic Data Center (NCDC) and the Tornado and Storm Research Organization (TORRO).

Figure 13 Hailstorm Intensity Scale

Size Code	Intensity Category	Size (Diameter in inches)	Descriptive Term	Typical Damage
H0	Hard Hail	Up to 0.33	Pea	No damage
H1	Potentially Damaging	0.33-.060	Mothball	Slight damage to plants and crops
H2	Significant	.060-.080	Penny	Significant damage to fruit, crops, and vegetation
H3	Severe ¹⁵	0.80-1.20	Nickel – Half dollar	Severe damage to fruit and crops, damage to glass and plastic structures, paint and wood scored
H4	Severe	1.2-1.6	Half dollar – Ping pong ball	Widespread glass damage and vehicle bodywork damage
H5	Destructive	1.6-2.0	Ping pong ball – hen egg	Wholesale destruction of glass, damage to tiled roofs, and significant risk of injuries
H6	Destructive	2.0-2.4	Hen egg – tennis ball	Bodywork of grounded aircraft dented and brick walls pitted
H7	Destructive	2.4-3.0	Tennis ball – Baseball	Severe roof damage and risk of serious injuries
H8	Destructive	3.0-3.5	Hockey puck	Severe damage to aircraft bodywork
H9	Super Hailstorms	3.5-4.0	Softball	Extensive structural damage could cause fatal injuries
H10	Super Hailstorms	4.0+	Greater than softball-sized	Extensive structural damage could cause fatal injuries

According to NCEI data, the worst hailstorms in Freestone County and the participating jurisdictions have produced hail up to 4” in diameter, H10 on the Hailstorm Intensity Scale.

Future hailstorms may meet previous worst-case H10 storms in terms of hailstone size, damage dollars inflicted, and the number of residents injured or killed.

¹³ <http://www1.ncdc.noaa.gov/pub/data/cmb/extremes/sccec/reports/SCEC-Hail-Guide.pdf>

¹⁴ <http://www.torro.org.uk/hscale.php>

¹⁵ Hail must be 1” or larger to be classified as severe

4) Location and Impact

A) Location

Hailstorms vary in terms of size, location, intensity and duration but are considered frequent occurrences in the planning area. Each jurisdiction is uniformly exposed to hail events just as each is uniformly exposed to the thunderstorms that typically produce the hail events.

B) Impact

The severity of a hailstorm's impact is considered to be limited since they generally result in injuries treatable with first aid, shut down critical facilities and services for 24 hours or less, and less than ten percent of affected properties are destroyed or suffer major damage. All existing and future buildings, facilities, and populations in the participating jurisdictions are considered to be exposed to this hazard and could potentially be impacted.

5) Vulnerability

A) Population

As described in Section 3 of Chapter 3 above, Freestone County and the participating jurisdictions are home to many vulnerable residents. Increased vulnerability may be due to many factors including but not limited to: age, physical ability, financial means, housing type, and housing condition. Many of these vulnerabilities often overlap.

Since hailstorms arise with little to no warning, the participating jurisdictions recognize that vulnerable populations may primarily need additional help recovering from a hailstorm.

Residents of sub-standard structures are of particular concern. Structures in sub-standard condition ahead of a hailstorm, whether due to structural damages, missing windows or doors, holes in exterior walls or the roof, may sustain more damages than structures in standard condition.

Existing weaknesses, especially those related to the condition of a structure's roof, due to housing type or existing damages, may lead to compounded damages, injuries, or loss of life.

B) Critical Facilities

Due to the presence of structures with flat roofs and the increased vulnerability a flat roof creates, the presence of older structures that have not been hardened against hailstorms, and / or the presence of metal buildings that may be more susceptible to hail, the following critical facility was determined to be especially vulnerable to hailstorms:

Table 19: Critical Facilities Vulnerable to Hailstorms and Potential Impacts

Jurisdiction	Critical Facilities	Potential Hailstorm Impacts		
		Damaged or Destroyed Roof	Damaged Windows	Water damage due to Physical Damages
Freestone County	Butler VFD	x	x	x
Freestone County	County Communications Centers	x	x	x
Freestone County	County Volunteer Fire Department	x	x	x
Freestone County	County Water Systems	x		
Freestone County	Dew Volunteer Fire Department	x	x	x
Freestone County	Donie Vol Fire Department-Non Emergency	x	x	x
Freestone County	Highway Patrol Office/Freestone County Courthouse	x	x	x
Freestone County	Sheriff's Office	x	x	x
Freestone County	Southern Oaks Fire Department	x	x	x
Freestone County	Kirvin VFD	x	x	x
Fairfield	Fairfield Communications Tower	x		
Fairfield	Fairfield EMS	x	x	x
Fairfield	Fairfield Fire Department	x	x	x
Fairfield	Fairfield Police Department	x	x	x
Fairfield	Fairfield Wastewater Systems	x	x	x
Fairfield	Freestone Medical Center	x	x	x
Streetman	City Hall	x	x	x
Streetman	City Office	x	x	x
Streetman	Community Building	x	x	x
Streetman	Streetman Volunteer Fire Department	x	x	x
Streetman	Water Plant	x	x	x
Wortham	City Hall	x	x	x
Wortham	Wortham Police Department	x	x	x
Wortham	Wortham Volunteer Fire Department	x	x	x
Teague	City of Teague Fire Department	x	x	x
Teague	City of Teague Police Department	x	x	x
Teague	Teague EMS	x	x	x
Teague	The Parkview Medical Clinic of Teague	x	x	x
Teague	Water Plant	x	x	x
Teague	Water Storage Tank - Ground Storage	x	x	x

Every structure is vulnerable to damage from hail. However, commercial structures with large and/or flat roofs are especially vulnerable due to the increased exposure that large and/or flat

roofs create. According to the Texas State Comptroller's 2023 Property Value Study, Freestone County has commercial real property valued at \$185,362,732¹⁶.

D) Vulnerable Parcels

Table 20: All Parcels Vulnerable to Hurricanes

Jurisdiction	Parcel Count	Estimated Potential Damage Value
County	30,280	\$5,739,901,818
City of Fairfield	3,069	\$493,097,164
City of Streetman	395	\$24,980,566
City of Teague	3,005	\$270,406,866
City of Wortham	919	\$87,692,979

¹⁶ <https://comptroller.texas.gov/auto-data/PT2/ratio-study/2023/0810000001A.php>

6. Flood

According to the Texas State Hazard Mitigation Plan, Floods are defined as:

[T]he accumulation of water within a water body and the overflow of excess water into adjacent floodplain lands.

In hydrologic analysis, runoff is that portion of rainfall which, in combination with other factors, contributes to the stream flow of any surface drainage way. When runoff exceeds the carrying capacity of the stream or drainage, flooding occurs. Runoff is a product of two major groups of factors, climate and physiographic. Climatic factors may include precipitation, evaporation, transpiration and interception. Physiographic factors would include the characteristics of the watershed such as size, shape and slope of the basin's drainage area, the general land use within the basin. Average annual runoff decreases unevenly moving east to west across Texas, the localized variations based on these factors listed above.

When surface water runoff enters into streams, rivers, or dry creek beds, riverine flooding conditions occur whenever the water carrying capacity of the water channel is compromised by excess runoff.

If the local basin drainage area is relatively flat, shallow, slow-moving floodwater can last for days. In drainage areas with substantial slope, or the channel is narrow and confined, rapidly moving and extreme high water conditions, called a flash flood, can occur.

1) Flood History

The planning team relied on data from the National Centers for Environmental Information (NCEI) to develop a flood history for the County and each participating jurisdiction.

According to Freestone County's 2021 plan, the County and jurisdictions addressing the hazard recorded 31 flood events between January 1996 and June 2025. The plan recorded \$1.56 million in property damages during that time. However, the damage total is considered to be slightly low. The most damaging event occurred in 2024, and none of the damages were adjusted to account for inflation. None of the flooding events was reported to have caused any injuries, or fatalities.

The following tables identify the most comprehensive list available of flood events and associated damages in Freestone County and the participating jurisdictions. No participating jurisdiction has recorded a damaging flood more recently than 2024.

Table 21. Freestone County Flood History

Location	Date Range	Number of Flood Events	Flood Types	Local Fatalities	Local Injuries	Local Property Damage \$2025	Local Crop Damage \$2025
Countywide	7/14/2007 - 06/12/2025	29	Flash Flood / Flood	3	0	\$2.1M	\$2,341

Table 22. City of Fairfield Flood History

Location	Date Range	Number of Flood Events	Flood Types	Local Fatalities	Local Injuries	Local Property Damage \$2025	Local Crop Damage \$2018
Fairfield	1/5/1998 - 6/12/2025	13	Flash Flood / Flood	0	0	\$10,000	\$0

Table 23. City of Streetman Flood History

Location	Date Range	Number of Flood Events	Flood Types	Local Fatalities	Local Injuries	Local Property Damage \$2025	Local Crop Damage \$2025
Streetman	11/13/1998 - 05/12/2024	5	Flash Flood	0	0	\$6,055	\$0

Table 24. City of Teague Flood History

Location	Date Range	Number of Flood Events	Flood Types	Local Fatalities	Local Injuries	Local Property Damage \$2025	Local Crop Damage \$2025
Teague	6/8/2004 - 10/31/2015	5	Flash Flood	0	0	\$25,626	\$0

Table 25. City of Wortham Flood History

Location	Date Range	Number of Flood Events	Flood Types	Local Fatalities	Local Injuries	Local Property Damage \$2024	Local Crop Damage \$2024
Wortham	5/4/2000 - 6/13/2016	5	Flash Flood	0	0	\$1,755,690	\$0

4) National Flood Insurance Program

The National Flood Insurance Program (NFIP) is administered by FEMA to provide flood insurance coverage to the nation. All of the jurisdictions except for the City of Streetman are listed as participating communities on the Community Status Book Report.

Freestone County doesn't have digital countywide floodplain mapping available. Freestone County, the City of Fairfield, and the City of Wortham have a FEMA Flood Insurance Rate Map (FIRM) map. Freestone County's FIRM maps are dated July 1, 2024 and were converted to letter June 10, 2026. The City of Fairfield's FIRM map is dated August 13th, 1976, and the City of Wortham's FIRM map is dated September 4th, 1985. All FIRM maps are considered out of date, incomplete, and unreliable. The City of Teague has never had special flood hazard area mapping.

The County, the City of Fairfield, and the City of Teague have adopted and enforce flood damage prevention ordinances in their respective jurisdictions. In Freestone County, the Floodplain Administrator is empowered to administer and implement the provisions of the ordinance. The City of Fairfield's Flood Damage Prevention Ordinance designates the Building Official and/or City Engineer as responsible for enforcing its floodplain management regulations and ensuring regulations meet or exceed the minimum NFIP requirements. The City of Teague's Flood Damage Prevention Ordinance designates the Code Enforcement Officer as the floodplain administrator responsible for enforcing its floodplain management regulations and ensuring regulations meet or exceed the minimum NFIP requirements.

The Cities of Streetman and Wortham do not have flood damage prevention ordinances. In order to be in compliance with the NFIP, the City of Wortham has proposed a mitigation action in Chapter 15 that will create and implement a flood damage prevention ordinance and identify a floodplain manager.

The County and the City of Fairfield require the lowest level of new structures in the floodplain to meet or exceed the base flood elevation in their respective flood damage prevention ordinances. The City of Teague requires all new construction in special flood hazard areas to be constructed to prevent flooding and minimize the effects of any flooding.

Floodplain management ordinances and any future updates will guide each jurisdiction as it continues to comply with NFIP requirements through permitting, inspection, and record keeping, especially for new and substantially redeveloped construction. Each jurisdiction will continue to encourage residents to purchase flood insurance to reduce their flood risk. The City of Streetman will work to become NFIP participants as soon as is feasible.

The flood mitigation actions outlined in Chapter 15 below were developed with flood mitigation and NFIP compliance in mind. Public awareness in particular will be an ongoing effort in each

participating jurisdiction to reduce future losses due to flooding, and it will continue even after recommended corrective actions have been implemented.

As of November 11, 2019, there are 32 NFIP policies in force in unincorporated Freestone County. These policies cover property worth \$8,362,000.

There are five NFIP policies in force in the City of Fairfield covering property worth \$902,500.

There are six NFIP policies in force in the City of Teague covering property worth \$1,644,000.

There is one NFIP policy in force in the City of Wortham covering property worth \$350,000.

There are zero NFIP policies in force in the City of Streetman. As mentioned above, the City of Streetman doesn't participate in NFIP.

Table 26: NFIP Claims and Payments

Jurisdiction Name	Policies	Insurance in Force	Total Paid Losses	Total Paid Amount
Freestone County	32	\$8,362,000	4	\$56,447
City of Fairfield	5	\$902,500	1	0
City of Streetman	0	0	0	0
City of Teague	6	\$1,644,000	8	\$560,859
City of Wortham	1	\$350,000	1	\$68,751

A Repetitive Loss (RL) property is any insurable building for which two or more claims of more than \$1,000 were paid by the NFIP within any rolling ten-year period, since 1978. According to the best information available, there is one repetitive loss property in Freestone County. The property, which is a commercial property, accounts for \$453,191 in repetitive loss payments.

A severe repetitive loss property is: "a single family property (consisting of 1 to 4 residences) that is covered under flood insurance by the NFIP and has incurred flood-related damage for which 4 or more separate claims payments have been paid under flood insurance coverage, with the amount of each claim payment exceeding \$5,000 and with cumulative amount of such claims payments exceeding \$20,000; or for which at least 2 separate claims payments have been made with the cumulative amount of such claims exceeding the reported value of the property.

According to the best information available, there are no severe repetitive loss properties in Freestone County or any of the participating jurisdictions.

2) Likelihood of Future Occurrence

The local planning team determined it is probable that Freestone County and the participating jurisdictions will experience a flood event in the next year, meaning an event is highly likely.

3) Extent

The worst flooding events in Freestone County and the participating jurisdictions has caused flooding as deep as 6' in multiple locations.

Future worst-case flood events in Freestone County and the participating jurisdictions may meet previous worst-case 6' flood depths.

4) Location and Impact

4) Location

The County and jurisdictions addressing the hazard do not have updated floodplain mapping. There are locations in the County and jurisdictions addressing the hazard that are known problem locations for flooding, as shown in the below maps.

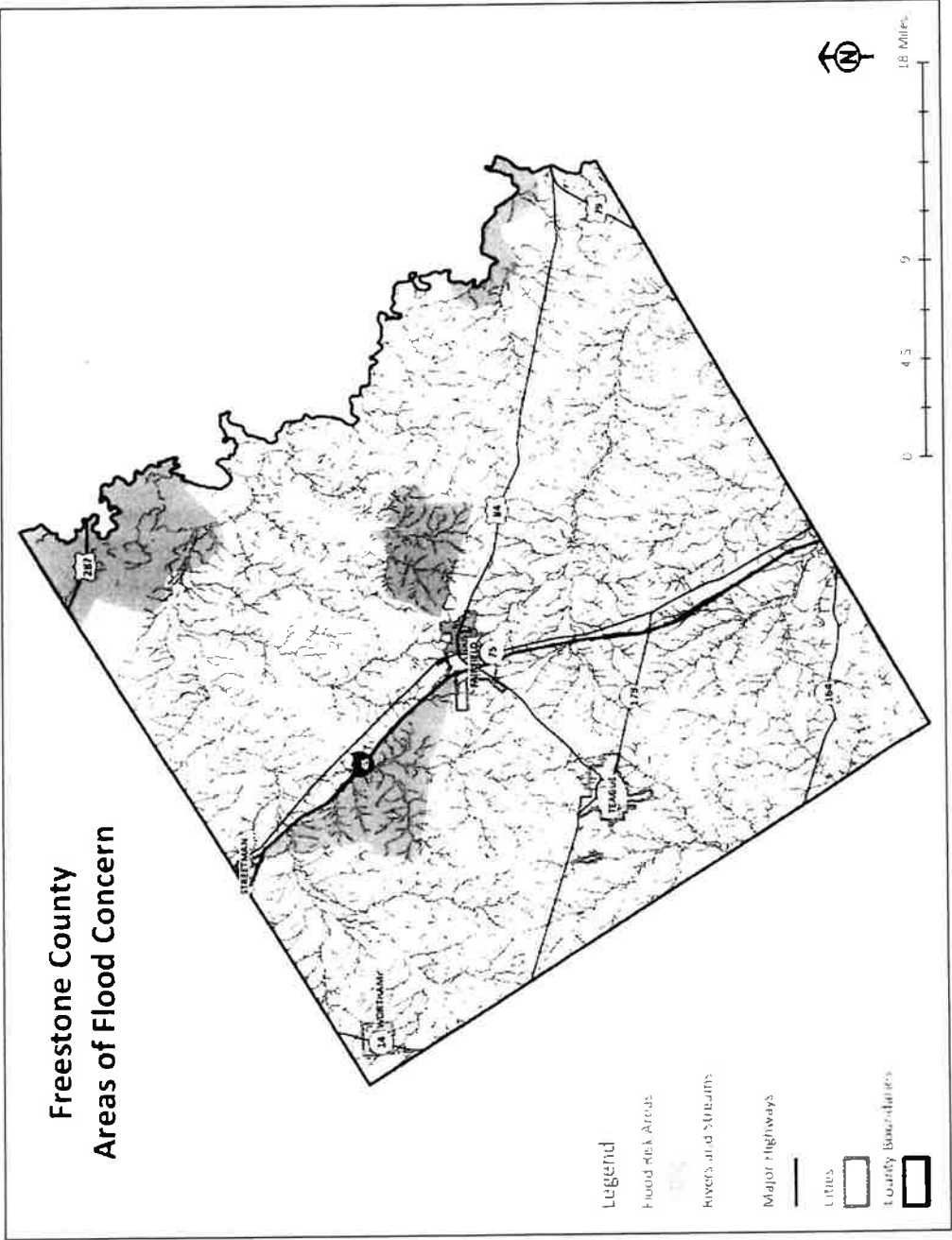


Figure 3: Freestone County Areas of Flood Concern

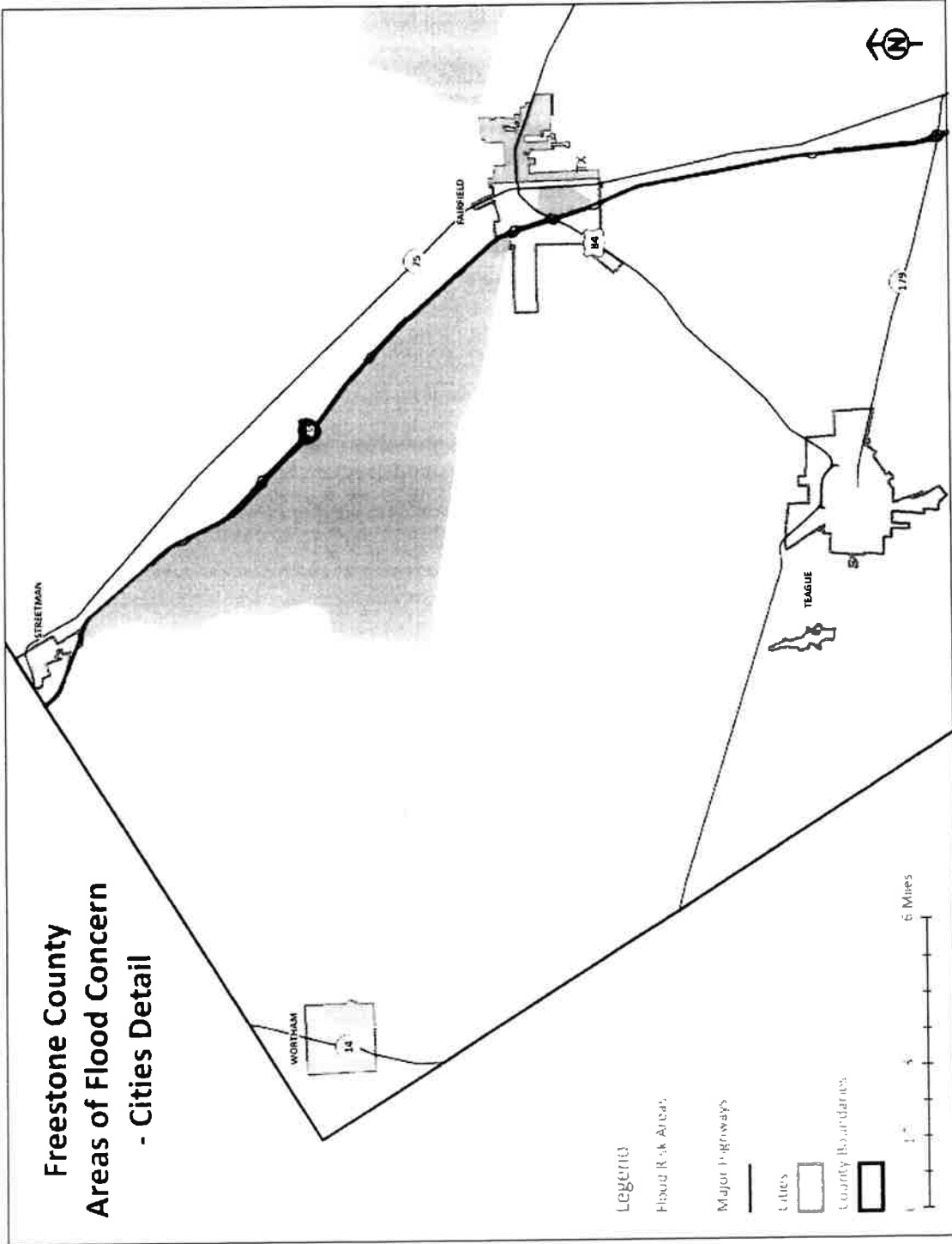


Figure 10. Freestone County Areas of Flood Concern - Cities Detail

B) Impact

Flood impact in Freestone County and the participating jurisdictions will vary depending on the location, size of the affected area, and number of structures affected. Residents in the participating jurisdictions may temporarily lose power due to downed power lines. Motorists and residents throughout the County may be left stranded and needing rescue. Affected structures may be flooded, damaged by floodborne contaminants, damaged by debris flow, or even completely washed away. Crops may be damaged or destroyed.

In addition to flooding's direct effects, the participating jurisdictions may be subject to indirect effects. These may include but aren't limited to loss of power, limited travel due to flooded and/or washed-out roads, and limited access to nearby emergency care centers.

5) Vulnerability

A) Population

As described in Section 3 of Chapter 3 above, Freestone County and the participating jurisdictions are home to many vulnerable residents. Increased vulnerability may be due to many factors including but not limited to: age, physical ability, financial means, housing type, and housing condition. Many of these vulnerabilities often overlap.

The participating jurisdictions recognize that vulnerable populations may need additional help preparing for and recovering from a flood.

Residents of mobile / manufactured housing are of particular concern. These structures are never considered safe during a flood, and depending on tie-down methods, may threaten surrounding structures.

Residents of sub-standard structures are also of particular concern. Structures in sub-standard condition ahead of a flood, whether due to structural damages, missing windows or doors, holes in exterior walls or the roof, may be less safe during a flood than structures in standard condition. Existing structural weaknesses may mean increased damages, injuries, or loss of life.

B) Critical Facilities

The planning team identified 65 critical facilities spread across the County and participating jurisdictions. Although none are located in a known FEMA Special Flood Hazard Area (SFHA), the extremely limited special flood hazard area mapping that exists is known to be unreliable, and certain critical infrastructure including but not limited to each jurisdiction's road network and water and wastewater networks, including all lift stations and pump stations, may be affected by local flood events.

7. Tornado

A tornado is defined as a rapidly rotating vortex or funnel of air extending ground-ward from a cumulonimbus cloud. Most of the time, vortices remain suspended in the atmosphere and are visible as a funnel cloud. However, when the lower tip of a vortex touches the ground, the tornado becomes a force of destruction. Tornado strength is currently measured using the Enhanced Fujita (EF) Scale. Like the previously used Fujita scale, the EF Scale uses damage to estimate tornado wind speeds and assign a number between 0 and 5. A rating of EF0 represents minor to no damage whereas a rating of EF5 represents total destruction of buildings.

1) Tornado History

Freestone County previously reported five tornado's between January 1996 and July 2025. The 2021 plan recorded \$100,000 in property damages during that time. However, the damage total is considered to be low. The damaging event occurred in 2024, and the total wasn't adjusted to account for inflation. None of the tornado's was reported to have caused any injuries, or fatalities.

According to data from the National Centers for Environmental Information (NCEI), neither Fairfield nor Streetman have recorded a damaging tornado. However, given the relatively extensive history of tornado's in the rest of the County, as well as the fact that some of tornado's attributed to the County didn't actually specify a location within the County, both Fairfield and Streetman are considered to have a tornado history similar to that of the other participants. No participant has recorded a damaging tornado more recently than 2024.

Figure 27: Freestone County Tornado History

Location	Date Range	Number of Tornadoes	F / EF Magnitude Range	Fatalities	Injuries	Property Damage \$2024	Crop Damage \$2018
Countywide	4/24/1957 - 12/24/2024	10	F0 - F2 / EF0	0	0	\$100,000	\$5,297

Figure 28: City of Teague Tornado History

Location	Date Range	Number of Tornadoes	F / EF Magnitude Range	Fatalities	Injuries	Property Damage \$2018	Crop Damage \$2018
Teague	4/14/1993 - 3/30/2002	3	F0	0	0	\$2,265	\$0

Table 29 City of Wortham Tornado History

Location	Date Range	Number of Tornadoes	F / EF Magnitude Range	Fatalities	Injuries	Property Damage \$2018	Crop Damage \$2018
Wortham	4/25/2011	1	EFO	0	0	\$0	\$0

2) Likelihood of Future Occurrence

Because a tornado's path and movements are unpredictable and aren't geographically constrained, as well as the fact that nearly a third of the tornadoes in Freestone County weren't assigned a specific location, the likelihood of future tornadoes will be considered in light of all tornadoes in Freestone County.

Given the frequency of previous tornadoes in Freestone County and the participating jurisdictions, tornadoes are considered an occasional hazard, meaning one is possible in the next five years.

3) Extent

Before 2007, the Fujita Scale was used for rating tornado strength. The Fujita Scale is based on damage intensity instead of wind speed, with estimated wind speed ranges based on the extent of observed damage.

Table 30: Fujita Scale

Fujita Scale			
Enhanced Fujita Category	Wind Speed (MPH)	Character	Potential Damage
Zero (F0)	40-72	Weak	Light Damage. Some damage to chimneys; branches broken off trees, shallow-rooted trees uprooted, sign boards damaged.
One (F1)	73-112	Weak	Moderate damage. Roof surfaces peeled off; mobile homes pushed foundations or overturned; moving autos pushed off road.
Two (F2)	113-157	Strong	Considerable damage. Roofs torn from frame houses; mobile homes demolished; boxcars pushed over; large trees snapped or uprooted; light objects become projectiles.
Three (F3)	158-206	Strong	Severe damage. Entire stories of well-constructed houses destroyed; severe damage to large buildings such as shopping malls; trains overturned; trees debarked; heavy cars lifted off the ground and thrown; structures with weak foundations blown away some distance.

Four (F4)	207-260	Violent	Devastating damage. Well-constructed houses and whole frame houses completely leveled; cars thrown and small missiles generated.
Five (F5)	260-318	Violent	Incredible damage. Strong frame houses leveled off foundations and swept away; automobile-sized missiles fly through the air in excess of 100 m (109 yds.); high-rise buildings have significant structural deformation; incredible phenomena will occur.

Adopted after 2007, the Enhanced Fujita Scale, or EF Scale, is the scale for rating the strength of tornadoes via the damage they cause. Six categories from zero to five represent increasing degrees of damage. The scale takes into account how most structures are designed, and is thought to be an accurate representation of the surface wind speeds in the most violent tornadoes.

Table 31. Enhanced Fujita Scale¹⁷

Enhanced Fujita (EF) Scale		
Enhanced Fujita Category	Wind Speed (MPH)	Potential Damage
EF0	65-85	Light damage. Peels surface off some roofs; some damage to gutters or siding; branches broken off trees; shallow-rooted trees pushed over.
EF1	86-110	Moderate damage. Roofs severely stripped; mobile homes overturned or badly damaged; loss of exterior doors; windows and other glass broken.
EF2	111-135	Considerable damage. Roofs torn off well-constructed houses; foundations of frame homes shifted; mobile homes completely destroyed; large trees snapped or uprooted; light-object missiles generated; cars lifted off ground.
EF3	136-165	Severe damage. Entire stories of well-constructed houses destroyed; severe damage to large buildings such as shopping malls; trains overturned; trees debarked; heavy cars lifted off the ground and thrown; structures with weak foundations blown away some distance.
EF4	166-200	Devastating damage. Well-constructed houses and whole frame houses completely leveled; cars thrown and small missiles generated.
EF5	200+	Incredible damage. Strong frame houses leveled off foundations and swept away; automobile-sized missiles fly through the air in excess of 100 m (109 yds.); high-rise buildings have significant structural deformation; incredible phenomena will occur.

¹⁷ Texas State Hazard Mitigation Plan, 2024 Update.

The most recent tornados in Freestone County and the participating jurisdictions have been classified as EF0s on the Enhanced Fujita Scale.

However, earlier tornados in the County were rated as high as F2 on the Fujita Scale, and tornados in neighboring counties have been as high as F4. Freestone County sits near the dividing line between Zone III (200 mph winds) and Zone IV (250 mph winds) of the ICC's wind speed map. Based on that information, the worst tornados in Freestone County and the participating jurisdictions may be as bad as EF5.

4) Location and Impact

A) Location

Tornados are not constrained by any distinct geographic boundary. Tornados can occur across all participating jurisdictions, and may freely cross from one jurisdiction into another.

B) Impact

Impacts from a tornado may include but are not limited to damaged or destroyed personal property including vehicles, damaged or destroyed agricultural, residential, commercial, and industrial buildings. Crops may be damaged or destroyed. Pets and livestock may be injured or killed by tornados or flying debris. Pets and livestock may escape due to damaged or destroyed structures and fences.

In the worst cases, tornados may cause injuries and/or be deadly.

5) Vulnerability

Tornados have the potential to impact the entire planning area. All existing and future buildings, critical facilities, critical infrastructure, improved property, and the population of the participating jurisdictions are considered vulnerable to this hazard.

A) Population

As described in Section 3 of Chapter 3 above, Freestone County and the participating jurisdictions are home to many vulnerable residents. Increased vulnerability may be due to many factors including but not limited to: age, physical ability, financial means, housing type, and housing condition. Many of these vulnerabilities often overlap.

The participating jurisdictions recognize that vulnerable populations may need additional help preparing for and recovering from a tornado.

Residents of mobile / manufactured homes are of particular concern. These structures are never considered safe during a tornado.

Residents of sub-standard structures are also of particular concern. Structures in sub-standard condition ahead of a tornado, whether due to structural damages, missing windows or doors, holes in exterior walls or the roof, may be less safe during a tornado than structures in standard condition.

Existing structural weaknesses, due to housing type or existing damages, may lead to compounded damages, injuries, or loss of life.

B) Critical Facilities and Infrastructure

Certain critical facilities and infrastructure in each jurisdiction may be particularly vulnerable to tornados. These facilities have been identified for reasons including: the number of people who use the facility or infrastructure, the facility's role in providing basic services to begin the cleanup process and get the jurisdictions running again, and the facility's ability to offer goods and materials residents will need to resume normalcy as quickly as possible. The selected critical facilities are built from a variety of materials with varying levels of resistance to tornadic damages. Additionally, their varying ages mean they weren't constructed to uniform building standards. Given tornados' violent nature, these facilities may experience increased levels of vulnerability to the hazards. Damage to any of these facilities may have a disproportionately negative impact on each jurisdiction's recovery from a tornado if that damage affects the facility's ability to reopen and resume normal business right away.

Table 32. Critical Facilities Vulnerable to Tornadoes and Potential Impacts

Jurisdiction	Critical Facilities	Potential Tornado Impacts								
		Loss of Power	Flying Debris	Uprooted Trees	Flooding Due to Physical Damage	Damaged or Destroyed Roofs	Damage d or Broken Windows	Wind Damage	Injuries	Death
Freestone County	Butler VFD	x	x	x	x	x	x	x	x	x
Freestone County	County Communication s Centers	x	x	x	x	x	x	x	x	x
Freestone County	County Radio Towers	x	x	x				x	x	x
Freestone County	County Storage Tanks	x	x	x				x	x	x
Freestone County	County Volunteer Fire Department	x	x	x	x	x	x	x	x	x
Freestone County	County Water Systems	x	x	x	x	x	x	x	x	x
Freestone County	Dew Volunteer Fire Department	x	x	x	x	x	x	x	x	x
Freestone County	Donie Vol Fire Department-Non Emergency	x	x	x	x	x	x	x	x	x
Freestone County	Highway Patrol Office/Freestone County Courthouse	x	x	x	x	x	x	x	x	x
Freestone County	Sheriff's Office	x	x	x	x	x	x	x	x	x
Freestone County	Southern Oaks Fire Department	x	x	x	x	x	x	x	x	x
Freestone County	Kirvin VFD	x	x	x	x	x	x	x	x	x
Fairfield	Fairfield Communication s Tower	x	x	x				x	x	x
Fairfield	Fairfield EMS	x	x	x	x	x	x	x	x	x
Fairfield	Fairfield Fire Department	x	x	x	x	x	x	x	x	x
Fairfield	Fairfield Lift Stations	x	x	x					x	x
Fairfield	Fairfield Police Department	x	x	x	x	x	x	x	x	x
Fairfield	Fairfield Wastewater systems	x	x	x	x	x	x	x	x	x
Fairfield	Freestone Medical Center	x	x	x	x	x	x	x	x	x
Streetman	City Hall	x	x	x	x	x	x	x	x	x
Streetman	City Office	x	x	x	x	x	x	x	x	x

Streetman	Community Building	x	x	x	x	x	x	x	x	x
Streetman	Ground Water Storage Tank	x	x	x				x	x	x
Streetman	South Lift Station	x	x	x					x	x
Streetman	Standpipe	x	x	x				x	x	x
Streetman	Streetman Volunteer Fire Department	x	x	x				x	x	x
Streetman	Wastewater Treatment Plant	x	x	x				x	x	x
Streetman	Water Plant	x	x	x	x	x	x	x	x	x
Streetman	Water Wells	x	x	x					x	x
Streetman	West Lift Station	x	x	x					x	x
Wortham	City Hall	x	x	x	x	x	x	x	x	x
Wortham	Elevated Water Storage Facility	x	x	x				x	x	x
Wortham	Lift Stations	x	x	x					x	x
Wortham	Waste Water Treatment Plant	x	x	x				x	x	x
Wortham	Wortham Police Department	x	x	x	x	x	x	x	x	x
Wortham	Wortham Volunteer Fire Department	x	x	x	x	x	x	x	x	x
Teague	City of Teague Fire Department	x	x	x	x	x	x	x	x	x
Teague	City of Teague Lift Stations	x	x	x					x	x
Teague	City of Teague Police Department	x	x	x	x	x	x	x	x	x
Teague	Teague EMS	x	x	x	x	x	x	x	x	x
Teague	The Parkview Medical Clinic of Teague	x	x	x	x	x	x	x	x	x
Teague	Wastewater Treatment Plant - North	x	x	x				x	x	x
Teague	Wastewater Treatment Plant - West	x	x	x					x	x
Teague	Water Plant	x	x	x		x	x	x	x	x
Teague	Water Storage Tank - Ground Storage	x	x	x		x	x	x	x	x
Teague	Water Storage Tank - North Elevated Storage	x	x	x				x	x	x
Teague	Water Storage Tank - South	x	x	x				x	x	x

	Elevated Storage									
Teague	Water Wells	x	x	x					x	x

1) Vulnerable Parcels

Table 23: Potential for Flood Loss by Jurisdiction

Jurisdiction	Parcel Count	Estimated Potential Damage Value
County	30,280	\$5,739,901,818
City of Fairfield	3,069	\$493,097,164
City of Streetman	395	\$24,980,566
City of Teague	3,005	\$270,406,866
City of Wortham	919	\$87,692,979

8. Severe Winds

A windstorm¹⁸ is classified as any wind that is strong enough to cause at least light damage to trees and buildings, and may or may not be accompanied by precipitation. Wind speeds during a windstorm typically exceed 41 knots. Damage can be attributed to gusts or longer periods of sustained winds.

Windstorms may last for just a few minutes when caused by downbursts from thunderstorms, or they may last for hours (and even several days) when they result from large-scale weather systems. A windstorm that travels in a straight line and is caused by the gust front (the boundary between descending cold air and warm air at the surface) of an approaching thunderstorm is called a derecho. Derechos are capable of causing widespread damage and landscape devastation.

1) Severe Wind History

In the 2021 plan, Freestone County and the participating jurisdictions recorded 33 instances of thunderstorm winds that caused \$242,800 in damages. However, the damage total is considered to be low. The damaging events occurred between 1997 and 2013, and the damage total wasn't adjusted to account for inflation.

The following tables identify the most comprehensive list available of severe wind events and associated damages in Freestone County and the participating jurisdictions. No participating jurisdiction has recorded a severe wind event more recently than 2017.

Table 34: Freestone County Severe Wind History

Location	Date Range	Windstorm Events	Windspeed Range Knots	Fatalities	Injuries	Property Damage \$2024	Crop Damage \$2024
Countywide	4/20/1955 - 6/01/2025	40	Up to 78	0	2	\$23,584	\$0

Table 35: City of Fairfield Severe Wind History

Location	Date Range	Windstorm Events	Windspeed Range Knots	Fatalities	Injuries	Property Damage \$2024	Crop Damage \$2024
Fairfield	5/26/1994 - 6/21/2025	20	Up to 78	0	0	\$246,649	\$0

¹⁸ <https://www.britannica.com/science/windstorm>

Table 36. City of Streetman Severe Wind History

Location	Date Range	Windstorm Events	Windspeed Range Knots	Fatalities	Injuries	Property Damage \$2024	Crop Damage \$2024
Streetman	6/21/2001 - 4/26/2011	2	Up to 58	0	0	\$5,582	\$0

Table 37. City of Teague Severe Wind History

Location	Date Range	Windstorm Events	Windspeed Range Knots	Fatalities	Injuries	Property Damage \$2024	Crop Damage \$2024
Teague	4/14/1993 - 6/21/2023	12	Up to 65	0	0	\$124,067	\$0

Table 38. City of Wortham Severe Wind History

Location	Date Range	Windstorm Events	Windspeed Range Knots	Fatalities	Injuries	Property Damage \$2024	Crop Damage \$2024
Wortham	7/2/2005	1	50	0	0	\$6,429	\$0

2) Likelihood of Future Occurrence

Freestone County and the participating jurisdictions experience generally experience one severe wind event every year. Given the frequency of past events, a severe wind event in the future is highly likely, meaning that an event is probable in the next year.

3) Extent

The generally accepted extent scale for wind events is the Beaufort Wind Scale. The following table lists categories, measurement, classification, and appearance descriptions.

Table 39. Beaufort Wind Scale¹⁹

Beaufort Wind Scale				
Force	Wind (Knots)	WMO Classification	Appearance of Wind Effects	
			On the Water	On Land
0	Less than 1	Calm	Sea surface smooth and mirror-like	Calm, smoke rises vertically
1	1-3	Light Air	Scaly ripples, no foam crests	Smoke drift indicates

¹⁹ Source: www.spc.noaa.gov/faq/tornado/beaufort.html

				wind direction, still wind vanes
2	4-6	Light Breeze	Small wavelets, crests glassy, no breaking	Wind felt on face, leaves rustle, vanes begin to move
3	7-10	Gentle Breeze	Large wavelets, crests begin to break, scattered whitecaps	Leaves and small twigs constantly moving, light flags extended
4	11-16	Moderate Breeze	Small waves 1-4 feet becoming longer, numerous whitecaps	Dust, leaves, and loose paper lifted, small tree branches move
5	17-21	Fresh Breeze	Moderate waves 4-8 feet taking longer form, many whitecaps, some spray	Small trees in leaf begin to sway
6	22-27	Strong Breeze	Larger waves 8-13 feet, whitecaps common, more spray	Larger tree branches moving, whistling in wires
7	28-33	Near Gale	Sea heaps up, waves 13-20 feet, white foam streaks off breakers	Whole trees moving, resistance felt walking against wind
8	34-40	Gale	Moderately high (13-20 feet) waves of greater length, edges of crests begin to break into spindrift, foam blown in streaks	Whole trees in motion, resistance felt walking against wind
9	41-47	Strong Gale	High waves (20 feet), sea begins to roll, dense streaks of foam, spray may reduce visibility	Slight structural damage occurs, slate blows off roofs
10	48-55	Storm	Very high waves (20-30 feet) with overhanging crests, sea white with densely blown foam, heavy rolling, lowered visibility	Seldom experienced on land, trees broken or uprooted, "considerable structural damage"
11	56-63	Violent Storm	Exceptionally high (30-45 feet) waves, foam patches cover sea, visibility more reduced	
12	64+	Hurricane	Air filled with foam, waves over 45 feet, sea completely white with driving spray, visibility greatly reduced	

The worst severe wind events in Freestone County and the participating jurisdictions have ranged up to a 12 on the Beaufort Wind Scale.

Future severe wind events may meet previous worst-case Force 12 events in terms of wind speed.

4) Location and Impact

A) Location

Severe wind events are not constrained by any distinct geographic boundary. They can occur across all participating jurisdictions.

B) Impact

Impacts from a severe wind event may include but are not limited to damaged or destroyed personal property including vehicles, damaged or destroyed agricultural, residential, commercial, and industrial buildings. Crops may be damaged or destroyed. Pets and livestock may be injured or killed by flying debris. Pets and livestock may escape due to damaged or destroyed structures and fences.

In the worst cases, severe wind events may cause injuries and/or be deadly.

5) Vulnerability

Severe wind events have the potential to impact all participating jurisdictions. Therefore, each jurisdiction is equally exposed to the hazard. Improved property, critical facilities, critical infrastructure, and the entire population are considered vulnerable to severe wind.

Based on severe wind data collected for the participating jurisdictions, severe winds primarily damage physical structures. However, there is no uniformity with respect to the type of structures that have been damaged by severe winds in any of the participating jurisdictions. Severe wind damages can be directly caused by the wind itself, flying debris, and falling trees, or indirectly by damages like power outages.

A) Population

As described in Section 3 of Chapter 3 above, Freestone County and the participating jurisdictions are home to many vulnerable residents. Increased vulnerability may be due to many factors including but not limited to: age, physical ability, financial means, housing type, and housing condition. Many of these vulnerabilities often overlap.

The participating jurisdictions recognize that vulnerable populations may need additional help preparing for and recovering from a severe wind event.

Residents of mobile / manufactured homes are of particular concern. These structures may not be safe during severe winds.

Residents of sub-standard structures are also of particular concern. Structures in sub-standard condition ahead of a severe wind event, whether due to structural damages, missing windows or doors, holes in exterior walls or the roof, may be less safe during severe winds than structures in standard condition.

Existing structural weaknesses, due to housing type or existing damages, may lead to compounded damages, injuries, or loss of life.

B) Critical Facilities

Similar to tornados, certain critical facilities and infrastructure in each jurisdiction may be particularly vulnerable to severe winds. These facilities have been identified for reasons including: the number of people who use the facility or infrastructure, the facility's role in providing basic services to begin the cleanup process and get the jurisdictions running again, and the facility's ability to offer goods and materials residents will need to resume normalcy as quickly as possible. The selected critical facilities are built from a variety of materials with varying levels of resistance to wind damages. Additionally, their varying ages mean they weren't constructed to uniform building standards. Given severe wind's potentially violent nature, these facilities may experience increased levels of vulnerability to the hazards. Damage to any of these facilities may have a disproportionately negative impact on each jurisdiction's recovery from a severe wind event if that damage affects the facility's ability to reopen and resume normal business right away.

Jurisdiction	Critical Facilities	Potential Severe Wind Impacts								
		Loss of Power	Flying Debris	Uprooted Trees	Flooding Due to Physical Damages	Damaged or Destroyed Roofs	Damaged or Broken Windows	Wind Damage	Injuries	Death
Freestone County	Butler VFD	x	x	x	x	x	x	x	x	x
Freestone County	County Communications Centers	x	x	x	x	x	x	x	x	x
Freestone County	County Radio Towers	x	x	x				x	x	x
Freestone County	County Storage Tanks	x	x	x				x	x	x
Freestone County	County Volunteer Fire Department	x	x	x	x	x	x	x	x	x
Freestone County	County Water Systems	x	x	x	x	x	x	x	x	x
Freestone County	Dew Volunteer Fire Department	x	x	x	x	x	x	x	x	x
Freestone County	Donie Vol Fire Department-Non Emergency	x	x	x	x	x	x	x	x	x
Freestone County	Highway Patrol Office/Freestone County Courthouse	x	x	x	x	x	x	x	x	x
Freestone County	Sheriff's Office	x	x	x	x	x	x	x	x	x
Freestone County	Southern Oaks Fire Department	x	x	x	x	x	x	x	x	x
Freestone County	Kirvin VFD	x	x	x	x	x	x	x	x	x
Fairfield	Fairfield Communications Tower	x	x	x				x	x	x
Fairfield	Fairfield EMS	x	x	x	x	x	x	x	x	x
Fairfield	Fairfield Fire Department	x	x	x	x	x	x	x	x	x
Fairfield	Fairfield Lift Stations	x	x	x					x	x
Fairfield	Fairfield Police Department	x	x	x	x	x	x	x	x	x
Fairfield	Fairfield Wastewater systems	x	x	x	x	x	x	x	x	x

Teague	Wastewater Treatment Plant - West	x	x	x							x	x
Teague	Water Plant	x	x	x						x	x	x
Teague	Water Storage Tank - Ground Storage	x	x	x						x	x	x
Teague	Water Storage Tank - North Elevated Storage	x	x	x						x	x	x
Teague	Water Storage Tank - South Elevated Storage	x	x	x						x	x	x
Teague	Water Wells	x	x	x							x	x

4.3.3 Vulnerable Parcels

4.3.3.1 Vulnerable to Severe Wind

Jurisdiction	Parcel Count	Estimated Potential Damage Value
County	30,280	\$5,739,901,818
City of Fairfield	3,069	\$493,097,164
City of Streetman	395	\$24,980,566
City of Teague	3,005	\$270,406,866
City of Wortham	919	\$87,692,979

9. Wildfire

Wildfire is defined as a sweeping and destructive conflagration and can be further categorized as wildland, interface, or intermix fires.

Wildland fires are fueled almost exclusively by natural vegetation wildland/urban interface (WUI) fires include both vegetation and the built-environment. The wildfire disaster cycle begins when homes are built adjacent to wildland areas. When what would have been rural wildfires occur, they advance through all available fuels, which can include homes and structures.

1) Wildfire History

The Texas A&M Forest Service Wildfire Risk Assessment Portal provides wildfire data on fires that occurred as recently as 2015. Additional data came from local planning team members.

In the 2015 plan, the County and participating jurisdictions looked at Texas A&M Forest Service Wildfire Risk Assessment Portal data from 2005 – 2009.

None of the participating jurisdictions have data available on fires past 2015.

According to NCEI data, there was one recorded wildfire in the County in 2011. It caused \$1,227,967 in damages adjusted to \$2018. The 2011 fire didn't cause any injuries or fatalities.

The following tables show the wildfire history of each participant as recorded by the Texas A&M Forest Service. None of these events includes any information about damages, injuries, or fatalities.

Table 42: Freestone County Wildfire History

Location	Date Range	Number of Wildfire Events	Range of Acres Burned	Total Acres Burned
Countywide	7/1/2005 - 12/7/2015	443	0 - 200	4,866

Table 43: City of Fairfield Wildfire History

Location	Date Range	Number of Wildfire Events	Range of Acres Burned	Total Acres Burned
City of Fairfield	1/10/2005 - 7/6/2012	148	0 - 100	558

Table 44: City of Streetman Wildfire History

Location	Date Range	Number of Wildfire Events	Range of Acres Burned	Total Acres Burned
City of Streetman	12/31/2005 - 10/18/2015	70	0 - 15	121

Table 45: City of Teague Wildfire History

Location	Date Range	Number of Wildfire Events	Range of Acres Burned	Total Acres Burned
City of Teague	1/22/2005 - 11/24/2015	425	0 - 100	1,565

Table 46: City of Wortham Wildfire History

Location	Date Range	Number of Wildfire Events	Range of Acres Burned	Total Acres Burned
City of Wortham	2/17/2005 - 10/29/2015	141	0 - 200	1,565

2) Likelihood of Future Occurrence

Although the County and participating jurisdictions haven't recorded a wildfire since 2015, given the prior frequency of wildfire events, a wildfire event in any of the jurisdictions addressing the hazard is highly likely, meaning an event is probable within the next year.

3) Extent

The Texas A&M Forest Service's Characteristic Fire Intensity Scale (FIS) specifically identifies areas where significant fuel hazards and associated dangerous fire behavior potential exist. The FIS is a fire behavior output, which is influenced by three environmental factors - fuels, weather, and topography. According to Texas A&M Forest Service data, Freestone County and the participating jurisdictions are rated between Class 1 and Class 5.

Table 47: Characteristic Fire Intensity Scale

Class 1 Very Low	Very small, discontinuous flames, usually less than one foot in length; very low rate of spread; no spotting. Fires are typically easy to suppress by firefighters with basic training and non-specialized equipment.
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²⁰ <https://www.texaswildfirerisk.com>

Class 2 Low	Small flames, usually less than two feet long; small amount of very short range spotting possible. Fires are easy to suppress by trained firefighters with protective equipment and specialized tools.
Class 3 Moderate	Flames up to 8 feet in length; short-range spotting is possible. Trained firefighters will find these fires difficult to suppress without support from aircraft or engines, but dozer and plows are generally effective. Increasing potential for harm or damage to life and property.
Class 4 High	Large flames, up to 30 feet in length; short-range spotting common; medium range spotting possible. Direct attack by trained firefighters, engines, and dozers is generally ineffective, indirect attack may be effective. Significant potential for harm or damage to life and property.
Class 5 Very High	Very large flames up to 150 feet in length; profuse short-range spotting, frequent long-range spotting; strong fire-induced winds. Indirect attack marginally effective at the head of the fire. Great potential for harm or damage to life and property.

The National Wildfire Coordinating Group (NWCG) provides an additional way to measure extent by accounting for fire size. Based on Texas A&M Forest Service data, the average fire in Freestone County and the participating jurisdictions is a Class B event.

Table 48. National Wildfire Coordinating Group Size Class of Fire²¹

Class A	¼ acre or less
Class B	More than ¼ acre, but less than 10 acres
Class C	10 acres or more, but less than 100 acres
Class D	100 acres or more, but less than 300 acres
Class E	300 acres or more, but less than 1,000 acres
Class F	1,000 acres or more, but less than 5,000 acres
Class G	5,000 acres or more

Previous wildfires in Freestone County and the participating jurisdictions have ranged between Class 1 and Class 5 on the Characteristic Fire Intensity Scale, with flames of 30' or more in length, and between Class A and Class D on the National Wildfire Coordinating Group Size Class of Fire scale (NWCGSCF). Most fires have been small and were contained quickly. However, the worst reported fire in Freestone County burned 200 acres.

Future fire events in Freestone County and the participating jurisdictions may meet previous worst-case Class D (NWCGSCF) and Class 5 (FIS) wildfires.

²¹ <http://www.nwcg.gov/term/glossary/size-class-of-fire>

4) Location and Impact

1) Location

Due to wildfire's ability to inflict damages to both structures and landscapes, wildfire location has been assessed by parcel, rather than by structure. Parcels have been identified by land use type, and have been determined to be either partially or completely vulnerable to wildfire based on TxWRAP's Wildland Urban Interface boundaries. Certain parcels may contain various land uses, however, parcels have been identified based on the primary land use type.

Because wildfires are dynamically unpredictable, the following maps and tables may not be representative of every location and parcel at risk of wildfire.

Freestone County: Wildland Urban Interface

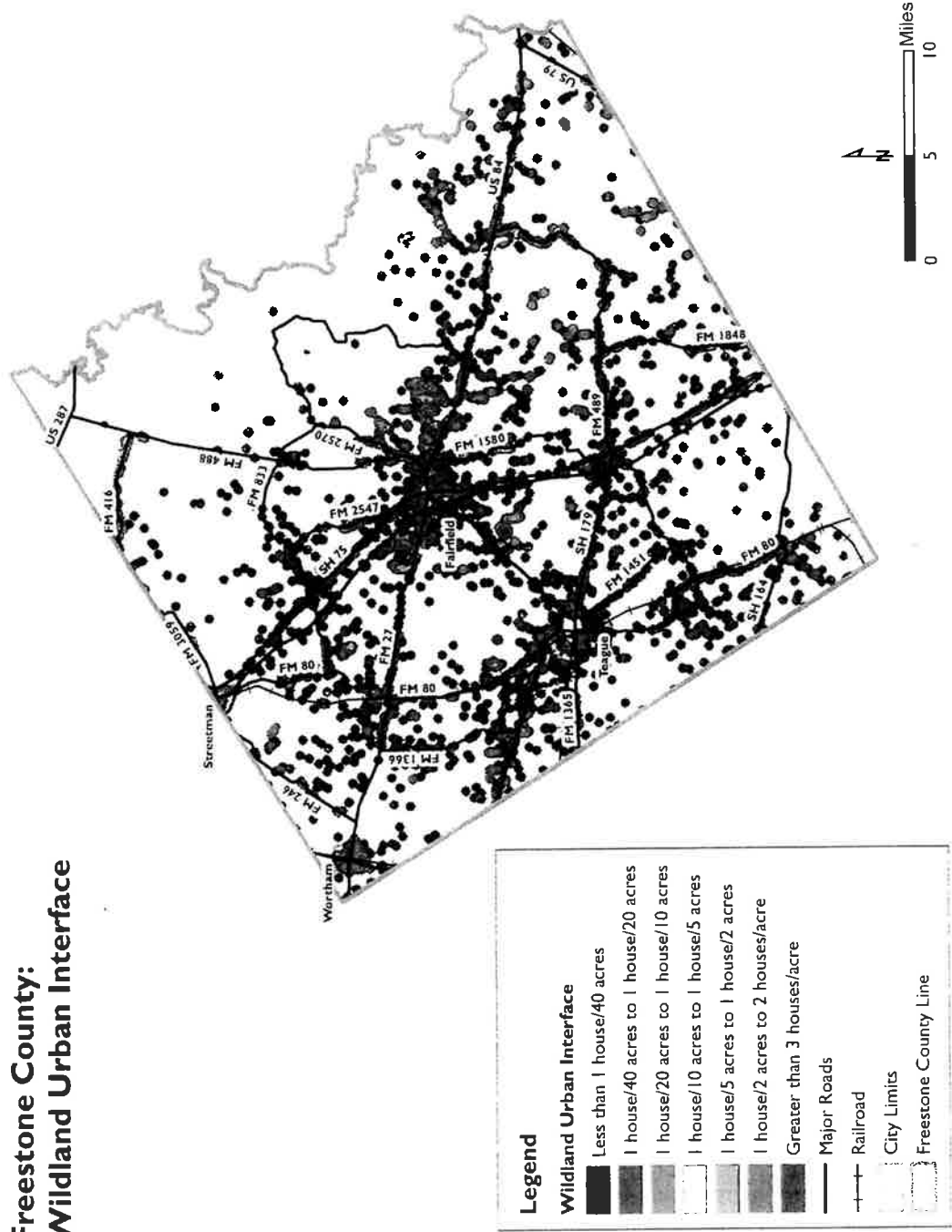


Figure 2 Freestone County Wildland Urban Interface Housing Density

[illegible]

63

11. City of Fairfield Location

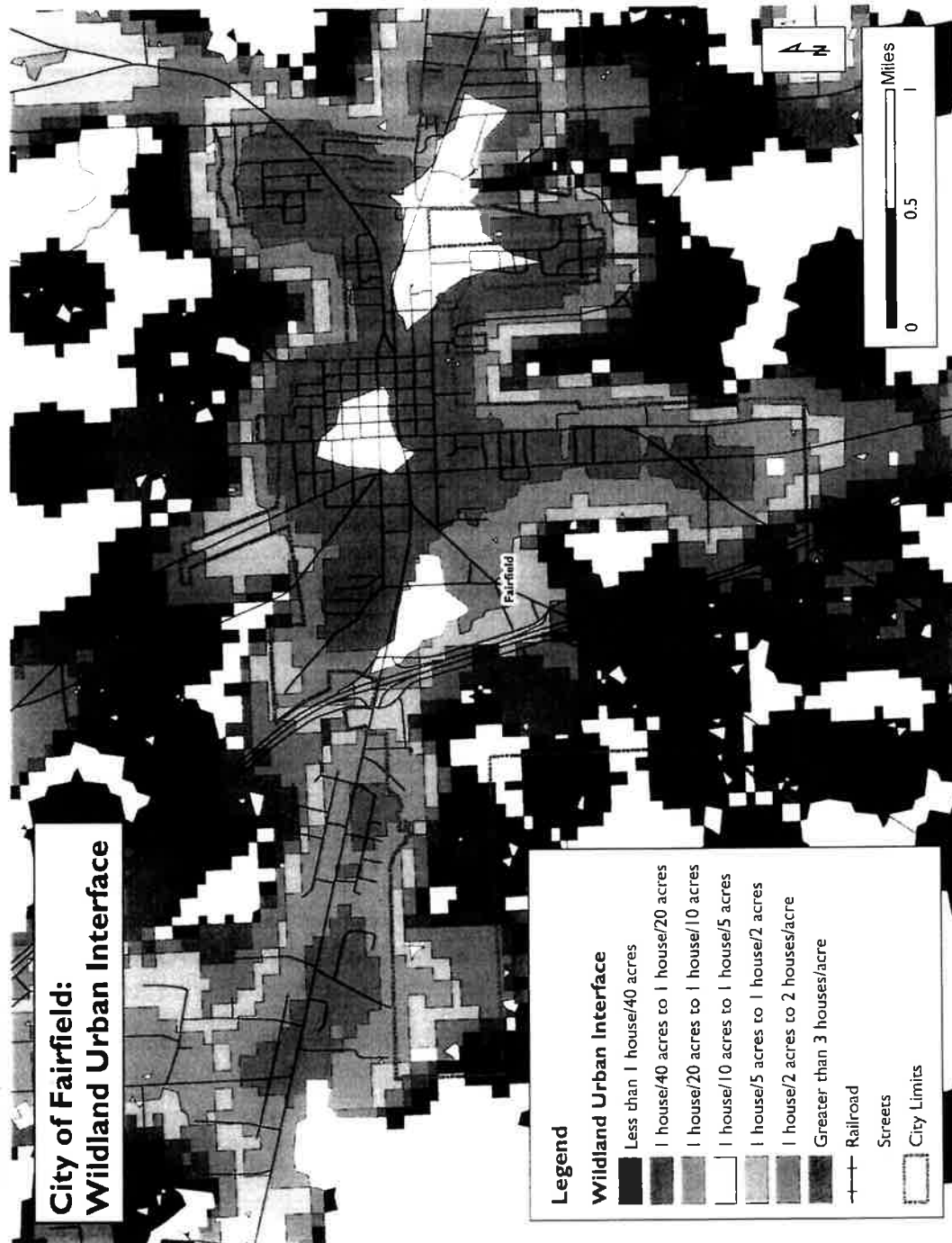


Figure 11. City of Fairfield Wildland Urban Interface Housing Density

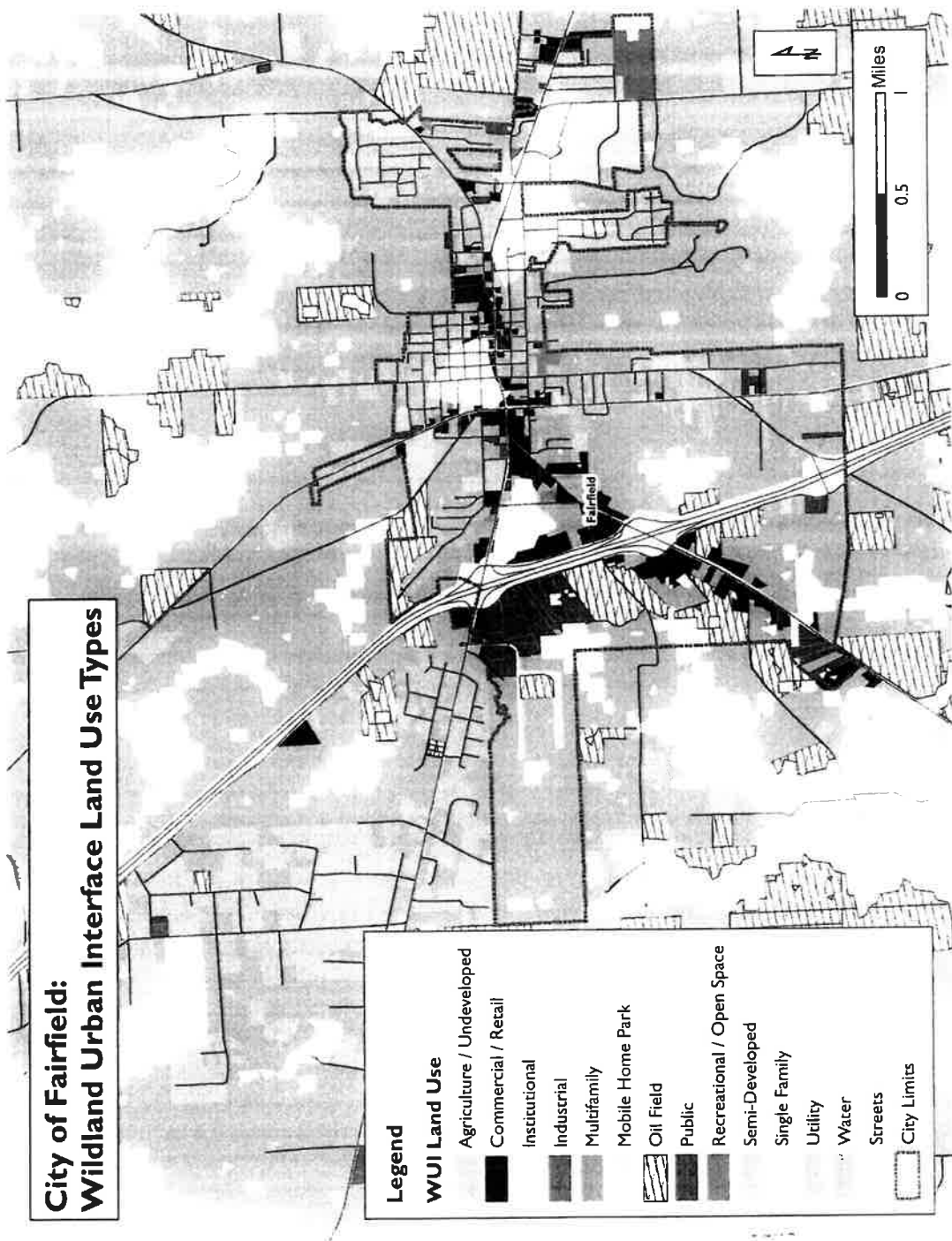


Figure 10 City of Fairfield Wildland Urban Interface Land Use Types

III. City of Streetman Location



Figure 11 City of Streetman Wildland Urban Interface Housing Density

City of Streetman: Wildland Urban Interface Land Use Types

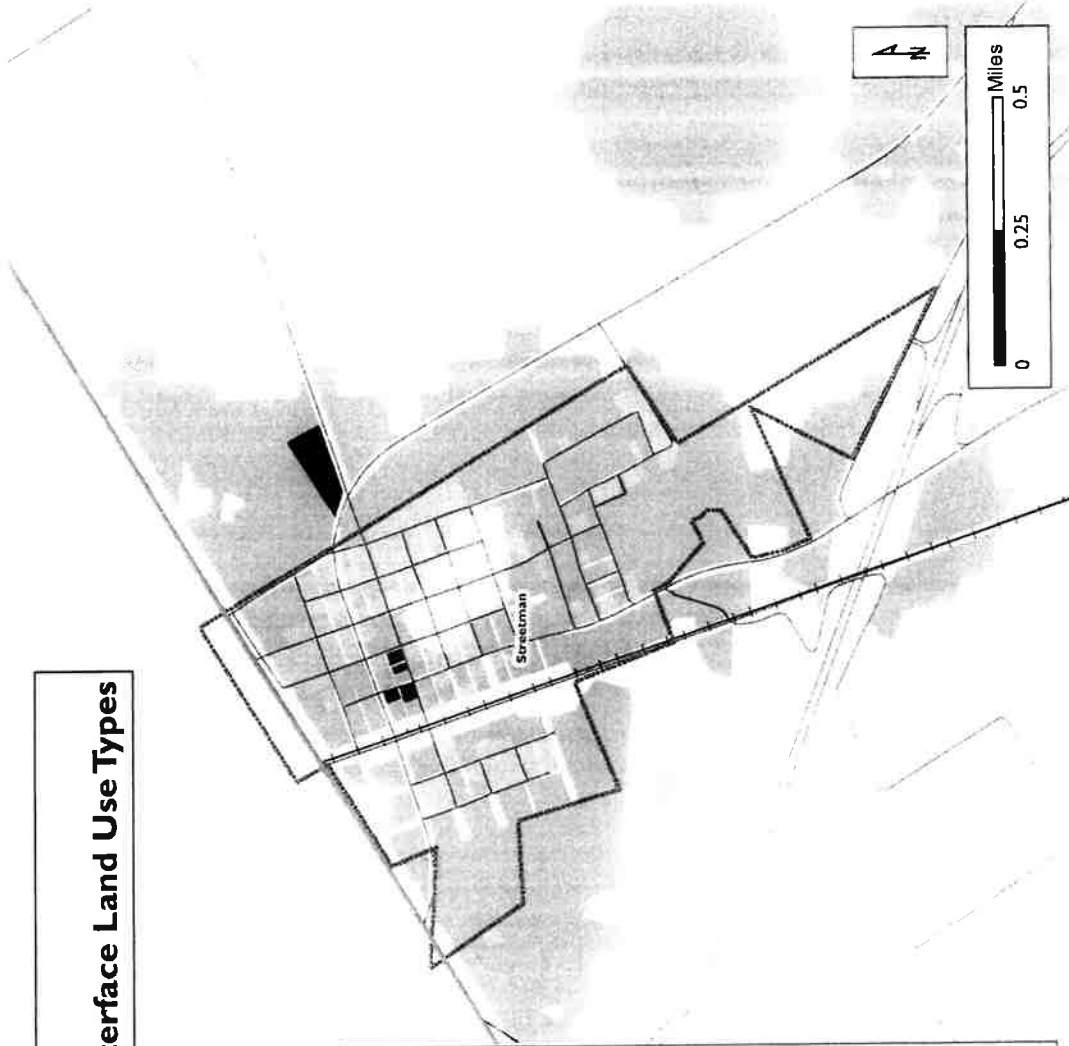
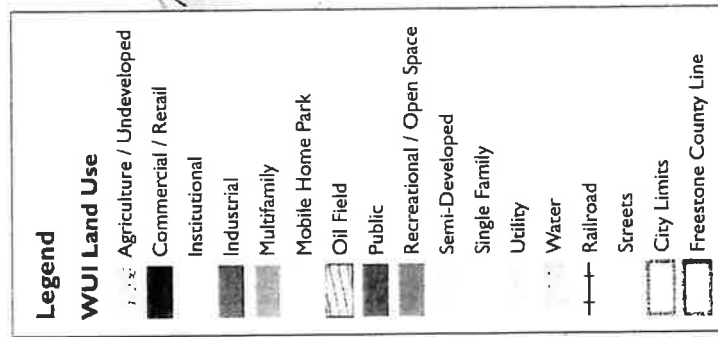


Figure 1.2 City of Streetman Wildland Urban Interface Land Use Types

IV City of Teague Location

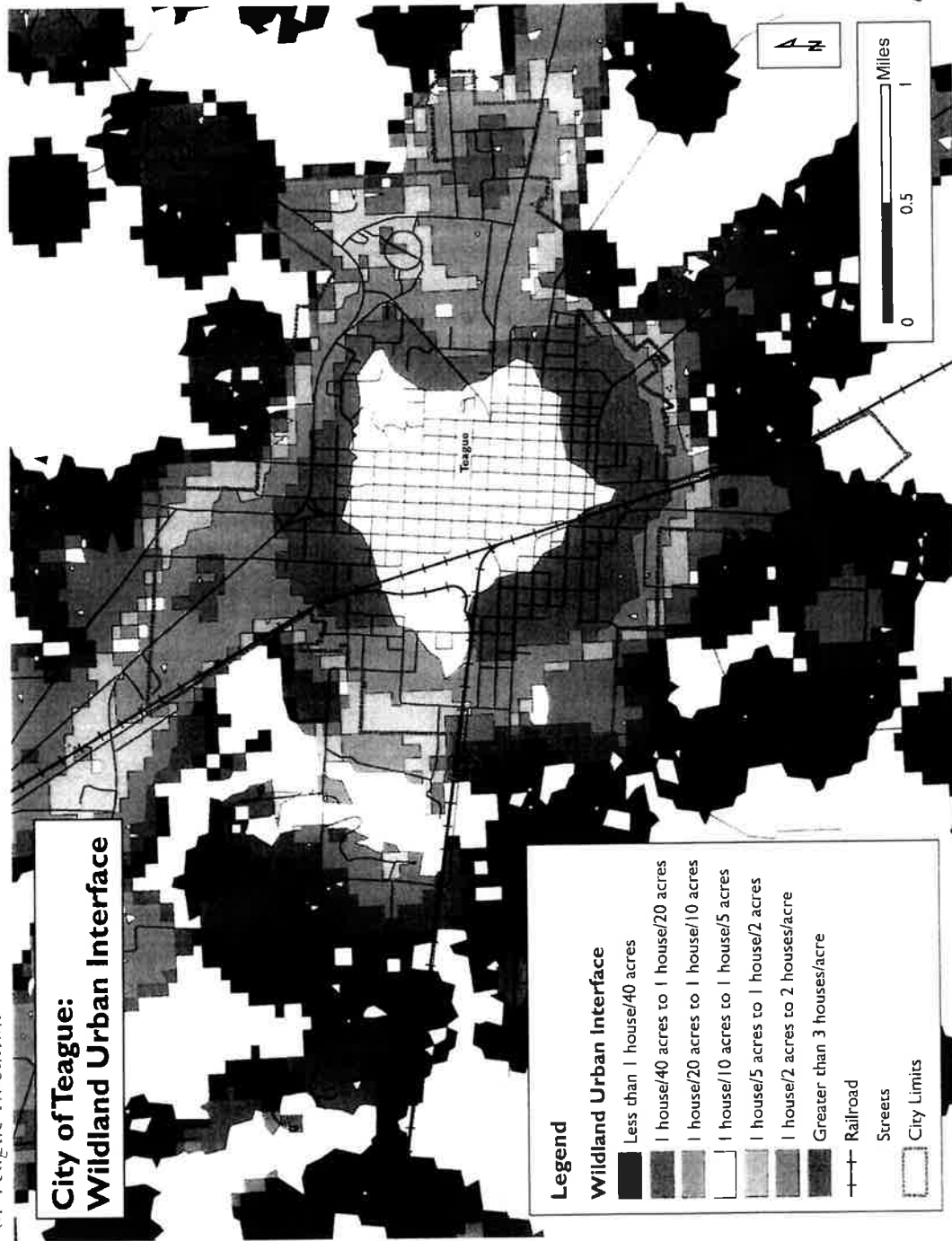


Figure 13 City of Teague Wildland Urban Interface Housing Density

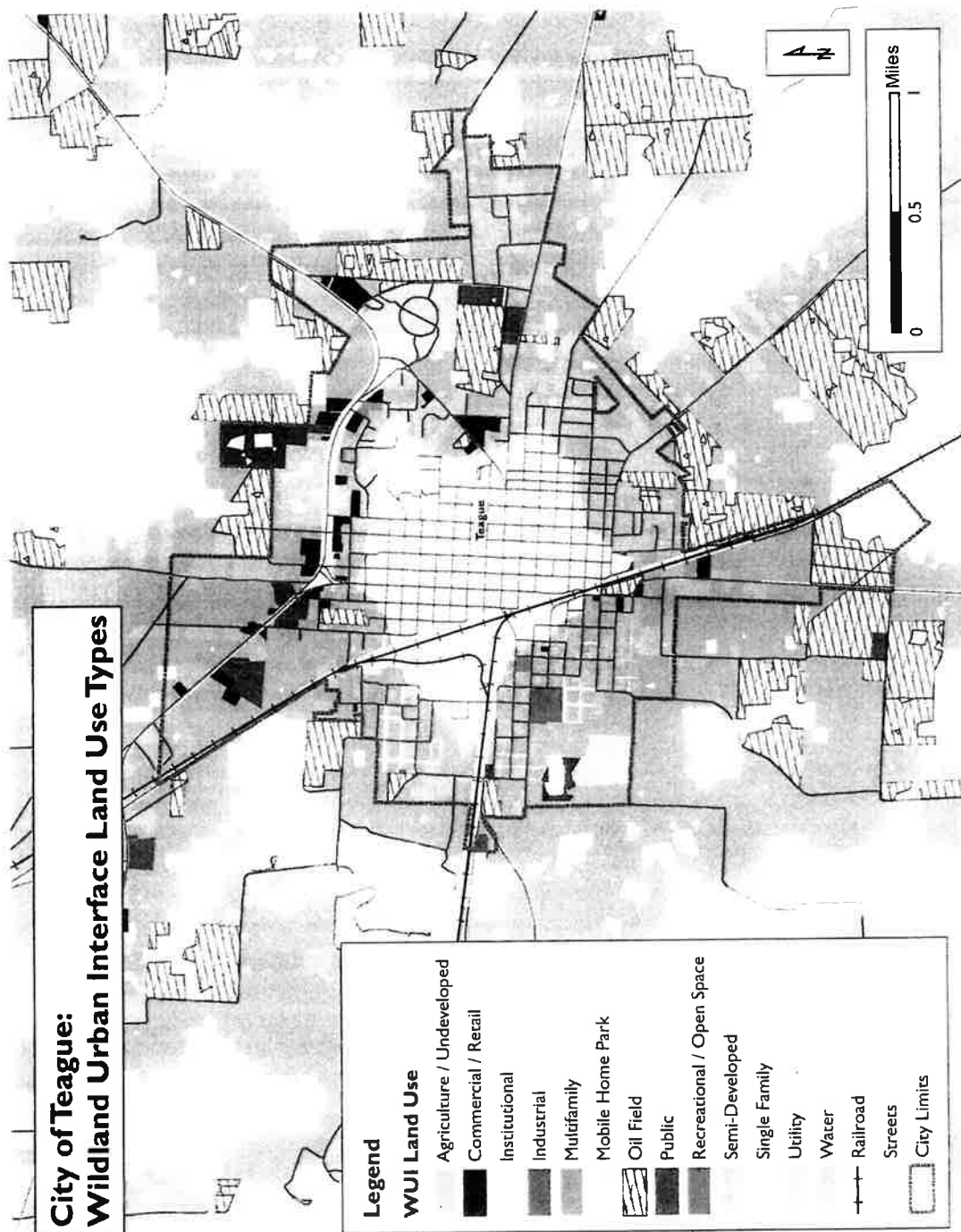


Figure 11 City of Teague Wildland Urban Interface Land Use Types

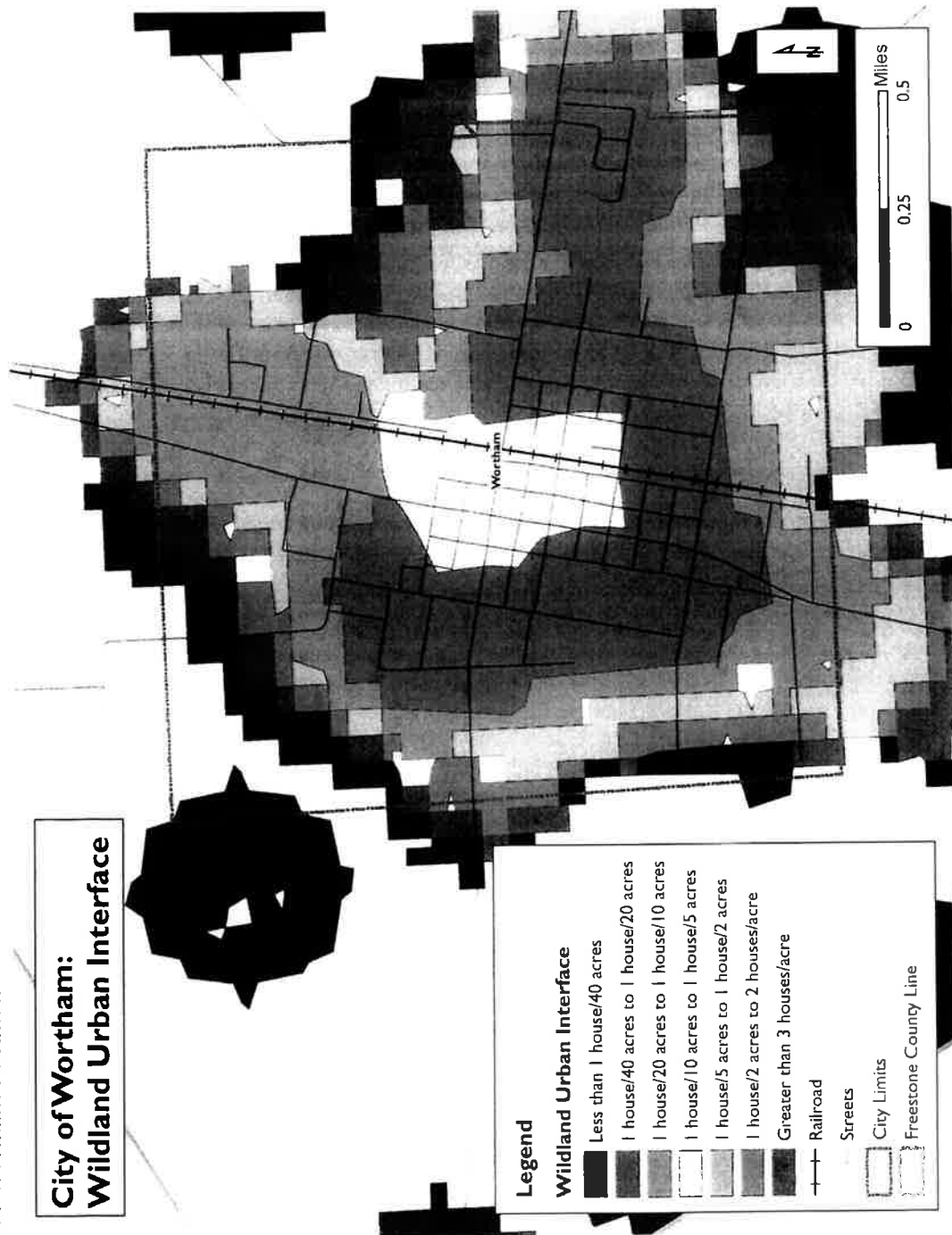


Figure 1. City of Wortham Wildland Urban Interface Housing Density

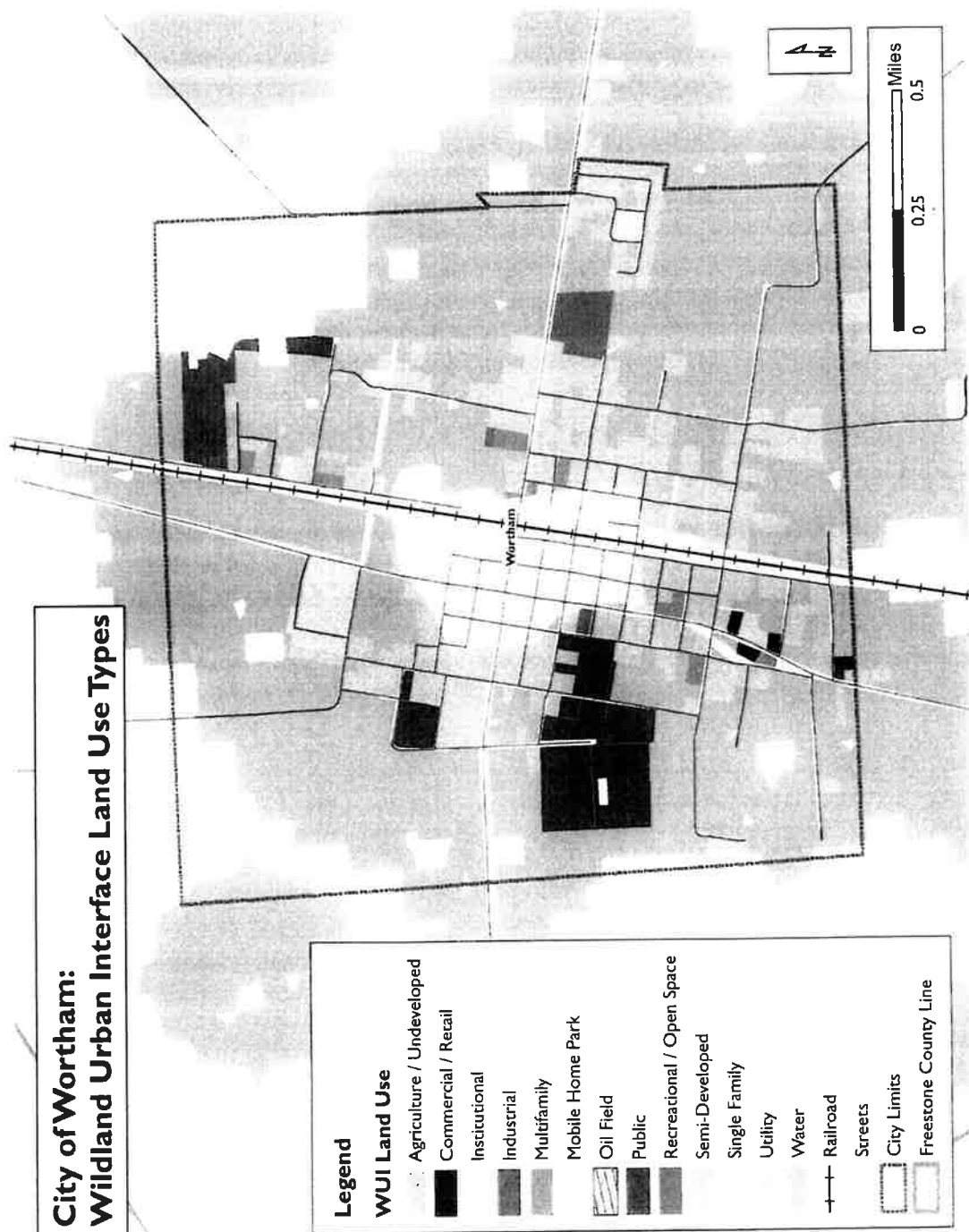


Figure 16. City of Wortham Wildland Urban Interface Land Use Types

B. Impacts

Impacts from a wildfire in Freestone County and the participating jurisdictions may include but are not limited to: crop damage or destruction, damaged or destroyed agricultural, residential, commercial, and industrial buildings, escaped, lost, injured or killed livestock and pets. In the worst cases, residents may be injured or killed.

5) Vulnerability

A) Population

As described in Section 3 of Chapter 3 above, Freestone County and the participating jurisdictions are home to many vulnerable residents. Increased vulnerability may be due to many factors including but not limited to: age, physical ability, financial means, housing type, and housing condition. Many of these vulnerabilities often overlap.

The jurisdictions recognize that vulnerable populations may need additional help preparing for and recovering from a wildfire.

Residents of mobile homes, specifically those built before HUD's Manufactured Housing and Standards requirements were introduced in 1976, are of particular concern²². These structures are more prone to fire and have a higher incidence of occupant death than modern manufactured homes.

Residents of sub-standard structures are also of particular concern. Structures in sub-standard condition ahead of a wildfire, whether due to structural damages, missing windows or doors, holes in exterior walls or the roof, may be less safe during a wildfire than structures in standard condition. Exterior damages may make the homes more prone to fire by more readily exposing flammable materials to flame. Missing windows and other exterior gaps may leave residents and structures prone to smoke inhalation and smoke damage.

All of these issues may increase damages and lead to injuries or loss of life.

B) Critical Facilities

There are 65 critical facilities located throughout the County and participating jurisdictions. 51 of the 65 critical facilities are located in the wildland urban interface (WUI), as defined by the Texas A&M Forest Service. Because of their location in the WUI, the density of development, and proximity to wildland areas, these facilities are believed to be particularly susceptible to future wildfire threats.

²² <https://www.usfa.fema.gov/downloads/pdf/statistics/rural.pdf>

Table 49: Critical Facilities Vulnerable to Wildfire and Potential Impacts

Jurisdiction	Critical Facilities	Potential Wildfire Impacts				
		Destruction	Partial Destruction	Heat Damage	Smoke Damage	Water Damage
Freestone County	Butler VFD	x	x	x	x	x
Freestone County	County Communications Centers	x	x	x	x	x
Freestone County	County Radio Towers	x	x	x	x	x
Freestone County	County Storage Tanks	x	x	x	x	x
Freestone County	County Volunteer Fire Department	x	x	x	x	x
Freestone County	County Water Systems	x	x	x	x	x
Freestone County	Dew Volunteer Fire Department	x	x	x	x	x
Freestone County	Donie Vol Fire Department-Non Emergency	x	x	x	x	x
Freestone County	Sheriff's Office	x	x	x	x	x
Freestone County	Southern Oaks Fire Department	x	x	x	x	x
Freestone County	Kirvin VFD	x	x	x	x	x
Fairfield	Fairfield Communications Tower	x	x	x	x	x
Fairfield	Fairfield EMS	x	x	x	x	x
Fairfield	Fairfield Fire Department	x	x	x	x	x
Fairfield	Fairfield Lift Stations	x	x	x	x	x
Fairfield	Fairfield Police Department	x	x	x	x	x
Fairfield	Fairfield Wastewater systems	x	x	x	x	x
Fairfield	Freestone Medical Center	x	x	x	x	x
Streetman	City Hall	x	x	x	x	x
Streetman	City Office	x	x	x	x	x
Streetman	Community Building	x	x	x	x	x
Streetman	Ground Water Storage Tank	x	x	x	x	x
Streetman	South Lift Station	x	x	x	x	x
Streetman	Standpipe	x	x	x	x	x
Streetman	Streetman Volunteer Fire Department	x	x	x	x	x
Streetman	Wastewater Treatment Plant	x	x	x	x	x
Streetman	Water Plant	x	x	x	x	x
Streetman	Water Wells	x	x	x	x	x
Streetman	West Lift Station	x	x	x	x	x
Wortham	Lift Stations	x	x	x	x	x
Wortham	Waste Water Treatment Plant	x	x	x	x	x
Teague	City of Teague Lift Stations	x	x	x	x	x
Teague	Teague EMS	x	x	x	x	x

Teague	The Parkview Medical Clinic of Teague	x	x	x	x	x
Teague	Wastewater Treatment Plant - North	x	x	x	x	x
Teague	Wastewater Treatment Plant - West	x	x	x	x	x
Teague	Water Storage Tank - Ground Storage	x	x	x	x	x
Teague	Water Wells	x	x	x	x	x

C) Vulnerable Parcels

Table 50: Freestone County Parcels Vulnerable to Wildfire

Jurisdiction	Total	Estimated Potential Damage Value
Countywide	30,280	\$5,739,901,818

Table 51: City of Fairfield Parcels Vulnerable to Wildfire

Jurisdiction	Total	Estimated Potential Damage Value
City of Fairfield	3,069	\$493,097,164

Table 52: City of Streetman Parcels Vulnerable to Wildfire

Jurisdiction	Total	Estimated Potential Damage Value
City of Streetman	395	\$24,980,566

Table 53: City of Teague Parcels Vulnerable to Wildfire

Jurisdiction	Total	Estimated Potential Damage Value
City of Teague	3,005	\$270,406,866

Table 54: City of Wortham Parcels Vulnerable to Wildfire

Jurisdiction	Total	Estimated Potential Damage Value
City of Wortham	919	\$87,692,979

10. Winter Weather

A severe winter storm is defined by extreme cold and heavy concentrations of snowfall or ice. Texas is disrupted more severely by severe winter storms than are regions that experience severe winter weather more frequently.

The types of severe winter storms which Texans are most familiar with are snowstorms, blizzards, cold waves and ice storms.

Snowfall with an accumulation of four or more inches in a 12-hour period is considered a heavy snowfall. Snowfall of any amount is rare south of a line from Del Rio to Port Arthur, and it is this rarity of event, coupled with a lack of preparedness for such an event, that creates a severe weather condition.

Blizzards are the most perilous of all winter storms, characterized by low temperatures and strong winds in excess of 35 mph, bearing large amounts of blowing or drifting snow. Blizzards take a terrible toll on livestock and people caught in the open. In Texas, blizzards are most likely to occur in the Panhandle and South Plains Regions.

The passage of a winter cold front with a drastic drop in temperature heralds the arrival of a cold wave, usually referred to as a "blue north'er."

An ice storm occurs when rain falls out of the warm and moist upper layers of the atmosphere into a cold and dry layer near the ground. The rain freezes on contact with the cold ground and accumulates on exposed surfaces. If a half inch of rain freezes on trees and utility wires, damage can occur, especially if accompanied by high winds, thus half an inch is used as the criteria before an icing event is categorized as an "ice storm."

1) Severe Winter Storm History

In the 2021 plan, Freestone County and the participating jurisdictions reported 13 winter storms between 1996 and 2010. These events caused \$32,000 in damages in Freestone County and the participating jurisdictions. However, the damage total is considered to be slightly low because the damage total wasn't adjusted to account for inflation.

NCEI data shows that the participating jurisdictions experienced 15 winter storm events between 1996 and 2018. None are reported to have caused any injuries or fatalities. After adjusting for inflation, these storms caused over \$37,000 in damages.

Table 55: Severe Winter Storm History

Location	Date Range	Number of Severe Winter Storms	Winter Storm Types	Fatalities	Injuries	Property Damage \$2021	Crop Damage \$2021
Countywide	11/24/1996 - 02/13/2021	16	Heavy Snow, Ice Storm, Winter Storm, Winter Weather	0	0	\$37,228	\$0

2) Likelihood of Future Occurrence

Future winter storms in Freestone County and the participating jurisdictions are considered likely, meaning an event affecting any or all of the participating jurisdictions is probable in the next three years.

3) Extent

Table 56 below displays the magnitude of severe winter storms.

Table 56: Winter Weather Extent Scale²³

Frost Advisory*	Issued when nighttime minimum temperatures are expected to range from 33°F to 36°F in the growing season.
Freeze Warning*	Issued when nighttime minimum temperatures are expected to reach 32°F or lower in the growing season. They are usually issued to highlight the first few freezes of the fall, or unusually late freezes in the spring. <i>A Freeze Watch is issued when these conditions may be met 12 to 48 hours in the future.</i>
Snow Advisory	Issued when accumulating snow of 2 to 4 inches is expected. An advisory may still be warranted if lesser accumulations will produce travel difficulties, especially early in the winter season.
Blowing Snow Advisory	Issued when blowing snow is expected to occasionally reduce visibilities to 1/4 mile or less with winds generally 25 to 34 mph. The event should last at least 3 hours.
Snow and Blowing Snow Advisory	Issued when winds of 25 to 34 mph are expected to be accompanied by falling snow and blowing snow, occasionally reducing the visibility to 1/4 mile or less. The event should last at least 3 hours
Freezing Rain / Drizzle Advisory	Issued for freezing rain when ice accumulations are expected to cause travel problems, but not exceed 1/4".

²³ Source: National Weather Service Weather Forecast Office; Norman, Oklahoma.
<http://www.srh.noaa.gov/oun/?n=spotter-wwa-definitions>

Sleet Advisory	Issued for accumulating sleet of 1/4" to 1". Because sleet usually occurs with other precipitation types, a winter weather advisory will almost always be used in such cases.
Winter Weather Advisory	Issued for a winter weather event in which there is more than one hazard present, but all precipitation is expected to remain below warning criteria. For example, it would be issued if 2 inches of snow were expected with a small amount of sleet mixing in at times.
Wind Chill Advisory²⁴	Issued when wind chill temperatures are expected to be a significant inconvenience to life with prolonged exposure, and, if caution is not exercised, could lead to hazardous exposure.
Wind Chill Warning²⁵	Issued when wind chill temperatures are expected to be hazardous to life within several minutes of exposure.
Ice Storm Warning	Issued when a period of freezing rain is expected to produce ice accumulations of 1/4" or greater, or cause significant disruptions to travel or utilities.
Heavy Sleet Warning	Issued when a period of sleet is expected to produce ice accumulations of 1" or greater, or cause significant disruptions to travel or utilities.
Heavy Snow Warning	Issued when snow is expected to accumulate 4 inches or more in 12 hours, or 6 inches or more in 24 hours.
Winter Storm Warning	Issued for a winter weather event in which there is more than one hazard present, and one of the warning criteria listed above is expected to be met. For example, it would be issued if 5 inches of snow were expected in 12 hours, with some sleet mixing in at times. It is commonly issued for heavy snow with strong winds of 25-34 mph that will cause blowing and drifting of the snow. <i>A Winter Storm Watch is issued when these conditions may be met 12 to 48 hours in the future.</i>
Blizzard Warning	Issued for sustained wind or frequent gusts greater than or equal to 35 mph accompanied by falling and/or blowing snow, frequently reducing visibility to less than 1/4 mile for three hours or more. <i>A Blizzard Watch is issued when these conditions may be met 12 to 48 hours in the future.</i>

* - Non-precipitation watch / warning / advisory

Based on previous winter storm events, future storms in Freestone County and the participating jurisdictions may see snow accumulation of up to 8" and see ice accumulation of up to 2".

²⁴ https://www.osha.gov/dts/weather/winter_weather/windchill.html

²⁵ https://www.osha.gov/dts/weather/winter_weather/windchill.html

4) Location and Impact

A) Location – All Jurisdictions

Severe winter weather has no distinct geographic boundary. Severe winter weather can occur across the entire planning area and uniformly affect all participating jurisdictions.

B) Impact – All Jurisdictions

The potential impact of a severe winter storm is normally minor, resulting in few, if any, injuries. Because of the rarity of winter storm events in Freestone County and the participating jurisdictions, drivers, especially those unfamiliar with or unable to drive in icy conditions, may be at the highest risk of crashing their vehicle and sustaining injuries.

Beyond accidents caused by icy conditions, severe winter weather has the potential to cause widespread power outages. Trees and other vegetation that grow along or near power lines and utility lines can become overburdened by ice and snow accumulation. Falling limbs or trees can easily take down power and utility lines. Neglected vegetation is especially at risk of failure due to increased weight loads. Power outages can create a cascading effect depending on residents' ability to heat their homes without electricity, especially for those young, elderly, and low-income residents as identified in Section 3 of Chapter 3 above. Although no deaths related to severe winter storms have been reported in the participating jurisdictions, in the worst cases, the hazard has the potential to be deadly.

Severe winter storms will likely cause only minor property damage and minimal disruption to the quality of life in the participating jurisdictions.

Depending on when the event happens, a severe winter storm may damage or destroy crops.

5) Vulnerability

A) Infrastructure

While all of the participating jurisdictions are exposed to extreme temperatures, existing buildings and infrastructure are not considered vulnerable to significant damage directly caused by severe winter storm events. This determination was made based on the expectation that most roofs can support 20 lbs. / square foot of snow²⁶. The worst snow storm in any participating jurisdiction dropped 8". Although it's not impossible²⁷ for that much snow to cause structural damage, given that the snow weight is well below the threshold where damage is likely, structural damages are not expected. Additionally, 1" of ice is roughly equivalent in weight

²⁶ <https://disastersafety.org/freezing-weather/prevent-roof-collapse-homes/>

²⁷ https://www.fema.gov/media-library-data/7d8c55d1c4f815edf3d7e7d1c120383f/FEMA957_Snowload_508.pdf
- The weight of a foot a snow can vary widely based on how wet the snow is, between 3 and 21 lbs. per square foot. However, wet snow primarily affects the East Coast, Pacific Northwest, and southwestern Alaska.

per square foot to 10" of snow. Considering the worst ice storms in the participating jurisdictions cause ice accumulations of 2", it's unlikely, but not impossible, that an ice storm causing structural ice accumulations of less than 4" will cause significant structural damages.

However, significant damages may be incurred indirectly. Examples include, but are not limited to, trees and limbs that fall after being overburdened with snow or ice, building strikes due to vehicles losing traction on snow or ice-covered roads, and power outages that affect building temperature regulation and allow pipes to freeze and burst.

B) Population

As described in Section 3 of Chapter 3 above, Freestone County and the participating jurisdictions are home to many vulnerable residents. Areas with concentrations of young, elderly, and low-income residents may feel greater impacts from severe winter weather due to those populations' limited ability to properly address the hazard. Deficiencies may include but aren't limited to: lack of heating in their homes or vehicles, lack of access to heated public spaces during the coldest part of the day or night, and frozen pipes that may jeopardize access to drinking water, and in the worst cases, lead to severe structural damage that can render a home unlivable. The consequences for these populations' exposure to severe winter weather can include but are not limited to: complications for those suffering from hypertension, hypothyroidism, and diabetes, as well as exhaustion, hypothermia, trench foot, or death.

C) Critical Facilities

Any shutdown of critical facilities due to severe winter weather is expected to be temporary. However, based on the proximity of trees and powerlines on their properties, the following 26 critical facilities may be at a higher risk of losing power due to falling limbs.

Table 57: Critical Facilities Vulnerable to Winter Storms

Jurisdiction	Critical Facilities	Potential Severe Winter Storm Impacts
		Falling Tree Limbs
Freestone County	Butler VFD	x
Freestone County	County Communications Centers	x
Freestone County	County Radio Towers	x
Freestone County	County Water Systems	x
Freestone County	Dew Volunteer Fire Department	x
Freestone County	Donie Vol Fire Department-Non Emergency	x
Freestone County	Southern Oaks Fire Department	x
Freestone County	Kirvin VFD	x

Fairfield	Freestone Medical Center	x
Streetman	Streetman Volunteer Fire Department	x
Streetman	Wastewater Treatment Plant	x
Streetman	Water Plant	x
Streetman	Water Wells	x
Wortham	Elevated Water Storage Facility	x
Wortham	Lift Stations	x
Wortham	Waste Water Treatment Plant	x
Wortham	Wortham Volunteer Fire Department	x
Teague	City of Teague Lift Stations	x
Teague	Teague EMS	x
Teague	Wastewater Treatment Plant - North	x
Teague	Wastewater Treatment Plant - West	x
Teague	Water Plant	x
Teague	Water Storage Tank - Ground Storage	x
Teague	Water Storage Tank - North Elevated Storage	x
Teague	Water Storage Tank - South Elevated Storage	x
Teague	Water Wells	x

11. Lightning

Lightning is a massive electrostatic discharge between electrically charged regions within clouds, or between a cloud and the Earth's surface.

Lightning damage can result in electrocution of humans and animals; vaporization of materials along the path of the strike; fire caused by the high temperature produced by the strike; and sudden power surges that can damage electrical and electronic equipment. Millions of dollars of direct and indirect damages result from lightning strikes on electric utility substations and distribution lines. While property damage is the major hazard associated with lightning, it should be noted that lightning strikes kill nearly 50 people ²⁸each year in the United States.

1) Lightning History

Freestone County and the participating jurisdictions did not address lightning in their previous plan.

According to NCEI data, Freestone County and the participating jurisdictions have experienced two lightning events, one of which caused physical damages and the other of which caused an injury. There is no data documenting a lightning event more recent than 2012. However, the planning team determined that lightning events occur multiple times annually.

Table 53. Freestone County Lightning History

Location	Date Range	Number of Lightning Events	Fatalities	Injuries	Property Damage \$2018	Crop Damage \$2018
Fairfield	3/27/1999 - 5/30/2012	2	0	1	\$16,406	\$0

2) Likelihood of Future Occurrence

Lightning is especially associated with thunderstorms. Despite the lack of officially reported instances of lightning-caused damages, a lightning event is highly likely, meaning an event affecting any or all of the participating jurisdictions is probable in the next year.

According to information from VAISALA²⁹, most of Freestone County can expect between 12 and 20 lightning flashes per square mile per year. A small area near the center of the county lines can expect to see between 20 and 28 lightning flashes per square mile per year.

²⁸ <http://www.lightningsafety.noaa.gov/victims.shtml>

²⁹ http://www.vaisala.com/VaisalaImages/Lightning/avg_fd_2005-2014_CONUS_2mi_grid.png

3) Extent

The extent for lightning can be expressed in terms of the number of strikes within an interval. Given the lack of lightning history data, it is expected that Freestone County and all participating jurisdictions may experience lightning events between LAL 1 and LAL 5. Dry thunderstorms, LAL 6, are not expected.

Table 59: Lightning Activity Levels

Lightning Activity Level (LAL)		
Activity levels are valuable guidance tools to aid in the preparation for possible fire initiation from cloud-to-ground lightning.		
LAL	Cloud and Storm Development	Lightning Strikes per 15 Minutes
1	No thunderstorms.	-
2	Cumulus clouds are common but only a few reach the towering cumulus stage. A single thunderstorm must be confirmed in the observation area. The clouds produce mainly virga, but light rain will occasionally reach the ground. Lightning is very infrequent.	1-8
3	Towering cumulus covers less than two-tenths of the sky. Thunderstorms are few, but two to three must occur within the observation area. Light to moderate rain will reach the ground, and lightning is infrequent.	9-15
4	Towering cumulus covers two to three-tenths of the sky. Thunderstorms are scattered and more than three must occur within the observation area. Moderate rain is common and lightning is frequent.	16-25
5	Towering cumulus and thunderstorms are numerous. They cover more than three-tenths and occasionally obscure the sky. Rain is moderate to heavy and lightning is frequent and intense.	25+
6	Similar to LAL 3 except thunderstorms are dry.	

Future events may meet LAL 5 intensity levels.

4) Location and Impact

Location

Lightning strikes have no distinct geographic boundary. Lightning can occur across each participating jurisdiction.

³⁰ Source: <http://www.prh.noaa.gov/hnl/pages/LAL.php>

B) Impact

Impacts from lightning in all jurisdictions may include but are not limited to loss of power due to electrical surges, damaged or destroyed personal property including computers and other electronics, damaged or destroyed agricultural, residential, commercial, and industrial buildings. Crops may be damaged or destroyed. Livestock may be injured or killed by lightning. In the worst cases, lightning may cause injuries or even loss of life.

5) Vulnerability

According to the Lightning Protection Institute, it is a myth³¹ that lightning always strikes the tallest objects. Given lightning's indiscriminate nature, it is impossible to identify buildings that are at an increased risk of being struck by lightning. All existing and future buildings, critical facilities, critical infrastructure, improved property, and the population are exposed to this hazard. However, structures without adequate lightning protection and those with large concentrations of electronic equipment like computers, servers, and printers, are most vulnerable, as are locations that may have outside crowds during a lightning event.

C) Critical Facilities

Table 60: Critical Facilities Vulnerable to Lightning and Potential Impacts

Jurisdiction	Critical Facilities	Potential Lightning Impacts			
		Physical Damage	Electrical Damage	Data Damage or Loss	Fire
Freestone County	Butler VFD	x	x	x	x
Freestone County	County Communications Centers	x	x	x	x
Freestone County	County Radio Towers	x	x	x	x
Freestone County	County Storage Tanks	x	x	x	x
Freestone County	County Volunteer Fire Department	x	x	x	x
Freestone County	County Water Systems	x	x	x	x
Freestone County	Dew Volunteer Fire Department	x	x	x	x
Freestone County	Donie Vol Fire Department-Non-Emergency	x	x	x	x
Freestone County	Highway Patrol Office/Freestone County Courthouse	x	x	x	x
Freestone County	Sheriff's Office	x	x	x	x
Freestone County	Southern Oaks Fire Department	x	x	x	x
Freestone County	Kirvin VFD	x	x	x	x
Fairfield	Fairfield Communications Tower	x	x	x	x
Fairfield	Fairfield EMS	x	x	x	x
Fairfield	Fairfield Fire Department	x	x	x	x
Fairfield	Fairfield Lift Stations	x	x	x	x
Fairfield	Fairfield Police Department	x	x	x	x

³¹ http://lightning.org/wp-content/uploads/2015/06/LPI_lightning_infographic_2015.jpg

Fairfield	Fairfield Wastewater systems	x	x	x	x
Fairfield	Freestone Medical Center	x	x	x	x
Streetman	City Hall	x	x	x	x
Streetman	Streetman City Office	x	x	x	x
Streetman	Community Building	x	x	x	x
Streetman	Ground Water Storage Tank	x	x	x	x
Streetman	South Lift Station	x	x	x	x
Streetman	Standpipe	x	x	x	x
Streetman	Streetman Volunteer Fire Department	x	x	x	x
Streetman	Wastewater Treatment Plant	x	x	x	x
Streetman	Water Plant	x	x	x	x
Streetman	Water Wells	x	x	x	x
Streetman	West Lift Station	x	x	x	x
Wortham	City Hall	x	x	x	x
Wortham	Elevated Water Storage Facility	x	x	x	x
Wortham	Lift Stations	x	x	x	x
Wortham	Waste Water Treatment Plant	x	x	x	x
Wortham	Wortham Police Department	x	x	x	x
Wortham	Wortham Volunteer Fire Department	x	x	x	x
Teague	City of Teague Fire Department	x	x	x	x
Teague	City of Teague Lift Stations	x	x	x	x
Teague	City of Teague Police Department	x	x	x	x
Teague	Teague EMS	x	x	x	x
Teague	The Parkview Medical Clinic of Teague	x	x	x	x
Teague	Wastewater Treatment Plant - North	x	x	x	x
Teague	Wastewater Treatment Plant - West	x	x	x	x
Teague	Water Plant	x	x	x	x
Teague	Water Storage Tank - Ground Storage	x	x	x	x
Teague	Water Storage Tank - North Elevated Storage	x	x	x	x
Teague	Water Storage Tank - South Elevated Storage	x	x	x	x
Teague	Water Wells	x	x	x	x

B) Vulnerable Parcels

Table 61: Parcels Vulnerable to Lightning

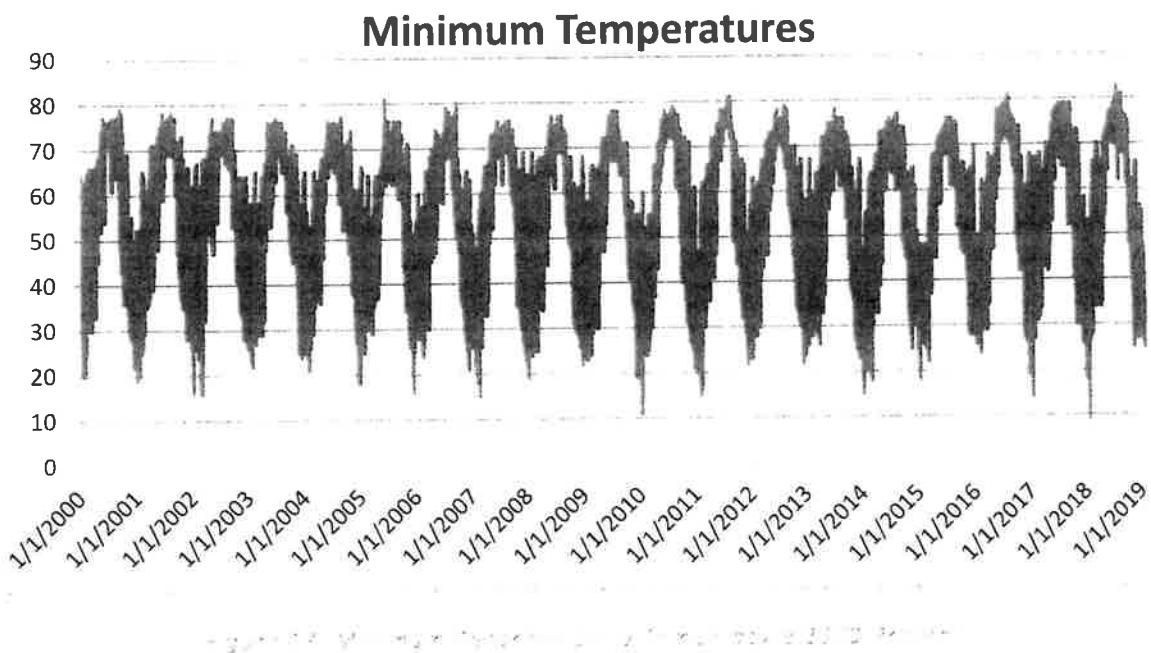
Jurisdiction	Parcel Count	Estimated Potential Damage Value
County	30,280	\$5,739,901,818
City of Fairfield	3,069	\$493,097,164
City of Streetman	395	\$24,980,566
City of Teague	3,005	\$270,406,866
City of Wortham	919	\$87,692,979

12. Extreme Cold

Extreme cold can happen anywhere in the state, although its levels can range extensively. In the panhandle extreme cold means days below zero Fahrenheit while in the Rio Grande Valley it means reaching temperatures below freezing. Extreme cold is an issue any time winter temperatures drop significantly below normal and make staying warm and safe a challenge.

Extreme cold can accompany severe winter storms, but it can also be independent of those storms. For that reason, the impacts of extreme cold are presented here separately from the impacts of the severe winter.

1) Extreme Cold History ³²



Freestone County and the jurisdictions addressing the hazard have not previously included extreme cold in their mitigation plan as a standalone hazard. Prior to the 2018 update to the State of Texas mitigation plan, extreme cold was considered part of the winter weather hazard.

Between 2000 and 2025, Freestone County experienced 781 days with a minimum temperature of 32°F or colder. At least 20 of those days had a maximum temperature of 32°F or below.

³² Comprehensive temperature data for Freestone County isn't available. Instead, the planning team used data from neighboring Anderson County to estimate Freestone County's extreme cold history.

³³ Source: National Centers for Environmental Information, <https://www.ncdc.noaa.gov/cdo-web/datasets>

During the same timeframe, the coldest temperature recorded was -4°F on February 13, 2021.

Temperature data is recorded at the county level. However, given the nature of extreme cold and the proximity of all jurisdictions to each other, the jurisdictions addressing the hazard experienced the same extreme cold events.

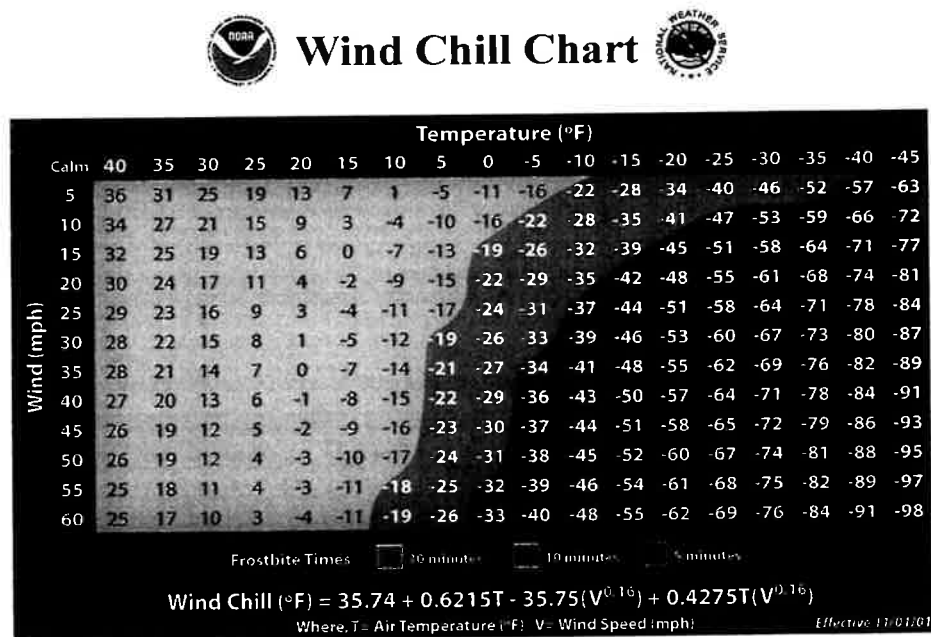
No damage dollars for any extreme cold event have been recorded in any participating jurisdiction.

2) Likelihood of Future Occurrence

Based on historic weather data, extreme cold in Freestone County and the participating jurisdictions is highly likely, meaning an event affecting any or all of the participating jurisdictions is probable in the next year.

3) Extent

The magnitude or intensity of an extreme cold event is measured according to temperature in relation to wind speed. The relationship is referred to as the “Wind Chill,” and is depicted in Figure 18.



As displayed in Figure 18, the wind chill temperature is a measurement of how cold the wind makes the air feel to the human body. Since wind can dramatically accelerate heat loss from the body, a 20° day could feel just as cold as a calm day with 0° temperatures. The Wind Chill Chart factors the wind chill; it is not applicable in calm winds or when the temperature is over 50°.

The coldest temperatures in Freestone County and the participating jurisdictions may meet the current record temperature of 9°F. Future extreme cold events may be as intense, long-lasting, and dangerous as previous ones.

4) Location and Impact

A) Location - All Jurisdictions

Extreme cold has no distinct geographic boundary. Extreme cold can occur across the entire planning area and uniformly affect all participating jurisdictions.

B) Impact - All Jurisdictions

The potential impact of extreme cold is normally minor, resulting in few, if any, injuries. No property or crop damage specifically tied to extreme cold events has been recorded in any of the participating jurisdictions. No deaths related to extreme cold have ever been reported in the participating jurisdictions. However, based on the hazard's potential, in the worst cases, especially if combined with winter weather, the hazard may inflict property or crop damages, and it can even be deadly. Any shutdown of facilities due to extreme cold is expected to be temporary.

5) Vulnerability

A) Population

As described in Section 3 of Chapter 3 above, Freestone County and the participating jurisdictions are home to many vulnerable residents. Areas with concentrations of young, elderly, and low-income residents may feel greater impacts from extreme cold due to those populations' limited ability to properly address the hazard. Deficiencies may include but aren't limited to: lack of heating in their homes or vehicles, lack of access to heated public spaces during the coldest part of the day or night, and frozen pipes that may jeopardize access to drinking water, and in the worst cases, lead to severe structural damage that can render a home unlivable. The consequences for these populations' exposure to extreme cold may include but are not limited to: complications for those suffering from hypertension, hypothyroidism, and diabetes, as well as exhaustion, hypothermia, trench foot, or death.

While all of the jurisdictions are exposed to extreme temperatures, existing buildings, infrastructure, and critical facilities are not considered vulnerable to damages significant enough

to interrupt or stop normal operations. Therefore, any estimated property losses associated with the hazard are anticipated to be minimal across the area.

13. Extreme Heat

Extreme heat is defined as summertime temperatures that are substantially hotter and/or more humid than average for a given location at that time of year. Humid conditions, which add to the discomfort of high temperatures, occur when a "dome" of high atmospheric pressure traps hazy, damp air near the ground.

Although heat can damage buildings and facilities, it presents a more significant threat to the safety and welfare of citizens. The major human risks associated with severe summer heat include: heat cramps; sunburn; dehydration; fatigue; heat exhaustion; and heat stroke. The most vulnerable population to heat casualties are children and the elderly or infirm, who frequently live on low fixed incomes and cannot afford to run air-conditioning on a regular basis. This population is sometimes isolated, with no immediate family or friends to look out for their wellbeing.

Severe summer heat is an invisible killer. Although a heat wave does not happen with the spectacle of other hazards such as tornados and floods, the National Center for Environmental Health reports that extreme heat caused 7,415 heat-related deaths in the United States from 1999 to 2010³⁴. Extreme heat kills more people than hurricanes, floods, tornados and lightning combined, according to the National Weather Service. In 2001, 300 deaths were caused by excessive heat exposure.

³⁴ http://www.bt.cdc.gov/disasters/extremeheat/heat_guide.asp

1) Extreme Heat History³⁵

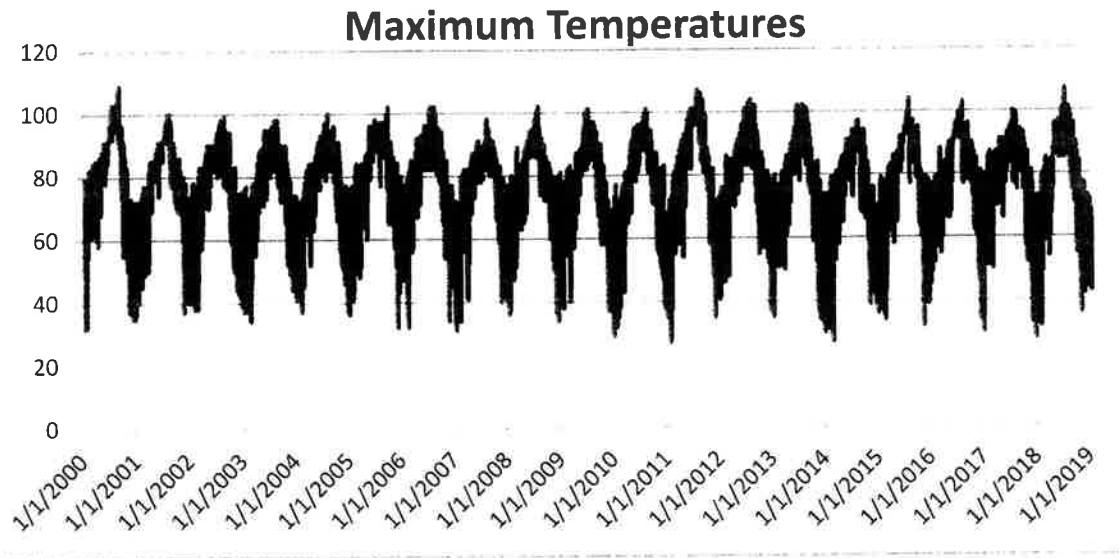


Figure 19: Maximum Recorded Daily Temperature 2000-2017

Freestone County and the jurisdictions addressing the hazard have not previously included extreme heat in their mitigation plan.

Between January 2000 and January 2019, Freestone County and the participating jurisdictions experienced 170 days with a maximum temperature of 100°F or hotter and 443 days where the combination of humidity and moderate-to-high temperatures warranted a heat advisory, if not an extreme heat warning.

Extreme heat data is recorded at the county level. However, given the nature of extreme heat and the proximity of all jurisdictions to each other, every jurisdiction experienced the same extreme heat events.

In addition to high temperatures, NCEI data shows that the participating jurisdictions have experienced one extreme heat event in 2011.

No extreme heat events are reported to have caused any injuries, fatalities, or damages.

2) Likelihood of Future Occurrence

Based on historic weather data, extreme heat in Freestone County and the participating jurisdictions is highly likely, meaning an event affecting any or all of the participating jurisdictions is probable in the next year.

³⁵ Comprehensive temperature data for Freestone County isn't available. Instead, the planning team used data from neighboring Anderson County to estimate Freestone County's extreme heat history.

³⁶ Source: National Centers for Environmental Information, <https://www.ncdc.noaa.gov/cdo-web/datasets>

3) Extent

The magnitude or intensity of an extreme heat event is measured according to temperature in relation to the percentage of humidity. According to the National Oceanic Atmospheric Administration (NOAA), this relationship is referred to as the “Heat Index,” and is depicted in Figure 20. This index measures how hot it feels outside when humidity is combined with high temperatures.

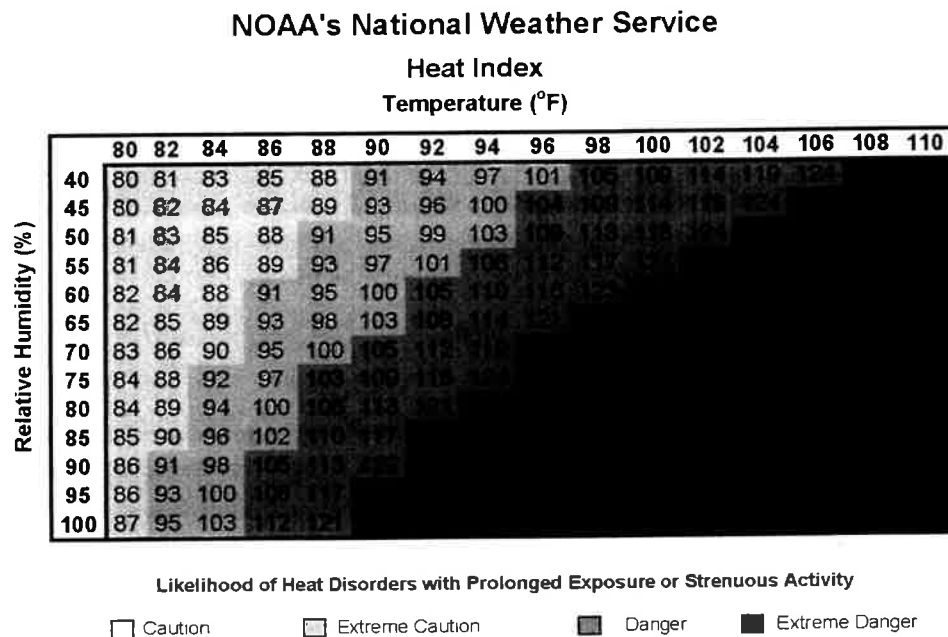


Figure 20: NOAA's National Weather Service Heat Index Chart

The extent scale in Figure 20 displays varying degrees of caution depending on the relative humidity combined with the temperature. For example, when the temperature is below 90°F, caution should be exercised if the humidity level is at or above 40 percent.

The shaded zones on the chart indicate varying symptoms or disorders that could occur depending on the magnitude or intensity of the event. “Caution” is the first level of intensity where fatigue due to heat exposure is possible. “Extreme Caution” indicates that sunstroke, muscle cramps or heat exhaustion are possible, whereas a “Danger” level means that these symptoms are likely. “Extreme Danger” indicates that heat stroke is likely.

The National Weather Service (NWS) initiates alerts based on the Heat Index as shown in Table 62.

³⁷ <http://www.nws.noaa.gov/om/heat/ht-images/heatindexchart.png>

Table 62. Heat Intensity

Intensity	Description
Heat Advisory	Extreme heat index making it feel hot, typically between 105°F to 110°F for 3 hours or more during the day and at or above 75°F at night.
Excessive Heat Warning	Extreme heat index making it feel very hot, typically above 105°F for 3 hours or more during the day and at or above 80°F at night.

Given an estimated daily average relative humidity level of 65%³⁸, highs as low as 89°F can produce a heat index temperature of over 100°F. The combination of high humidity and moderate temperatures creates an environment that reaches the Danger Zone on NOAA's Heat Index Chart, and may trigger a NWS Heat Advisory.

Between 2000 and 2019, Freestone County and the participating jurisdictions experienced 443 days with highs of 89°F or hotter and overnight lows of 75°F or hotter. Based on the NWS descriptions in Table 62 above, and the average daily humidity level, these days likely warranted a heat advisory.

The hottest temperature recorded in Freestone County in the recent past, 109°F, was reached on September 4, 2000. Based on the NWS descriptions in Table 35 above, at least 13 of the 443 heat advisory days warranted an excessive heat warning based on daytime highs, the average daily humidity level, and overnight lows not falling below 80°F.

Future extreme heat events may meet the heat index requirements for issuing an Excessive Heat Warning as described in the Heat Intensity scale in Table 62 above. The hottest temperatures in Freestone County and the participating jurisdictions may meet the current record temperature of 109°F. Future extreme heat events may be as intense, long-lasting, and dangerous as previous ones.

4) Location and Impact

Location - All Jurisdictions

Extreme heat has no distinct geographic boundary. Extreme heat can occur across the entire planning area and uniformly affect all participating jurisdictions.

³⁸ Used Dallas Average, closest to County - <https://www.currentresults.com/Weather/Texas/humidity-annual.php>

D) Impact – All Jurisdictions

The potential impact of excessive summer heat is normally minor, resulting in few, if any, injuries. No property or crop damage specifically tied to extreme heat events has been recorded in any of the participating jurisdictions. No deaths related to extreme heat have ever been reported in the participating jurisdictions. However, based on the hazard's potential, in the worst cases, especially if combined with drought conditions, the hazard may inflict property or crop damages, and it can even be deadly. Any shutdown of facilities due to extreme heat is expected to be temporary.

5) Vulnerability

C) Population

As described in Section 3 of Chapter 3 above, Freestone County and the participating jurisdictions are home to many vulnerable residents. Vulnerable populations may feel greater impacts from extreme heat due to these populations' limited ability to properly address the hazard due to deficiencies including but not limited to: lack of air conditioning in their homes or vehicles, lack of access to air-conditioned public spaces during the hottest part of the day, insufficient numbers of box or ceiling fans, or lack of access to other means of cooling. The consequences for these populations' exposure to extreme heat can include but are not limited to: heat cramps, sunburn, dehydration, fatigue, heat exhaustion, heat stroke, or death.

D) Critical Facilities

While all of the jurisdictions are exposed to extreme temperatures, existing buildings, infrastructure, and critical facilities are not considered vulnerable to damages significant enough to interrupt or stop normal operations. Therefore, any estimated property losses associated with the hazard are anticipated to be minimal across the area.

14. Riverine Erosion

Riverine erosion is the removal of a volume of sediment from a stream reach. However, in riverine areas, a stream reach can be stable and still migrate back and forth. Channel instability occurs when natural or man-induced processes lead to excessive erosion or deposition. Therefore, when a stream migrates laterally but maintains its dimensions, pattern, and profile, stability is achieved even though the river is “active” and moves across the floodplain. A reach experiencing such lateral migration is considered to be “eroding,” and thus has a riverine erosion hazard area. Such stream migration due to erosion can threaten buildings and infrastructure.

Property damaged by flood inundation can sometimes be considered a total loss, but property damaged by riverine erosion is not only destroyed, the land itself may be completely washed away leaving no chance to rebuild, let alone recover any property contents.

1) Erosion History

According to the local planning team, the participating jurisdictions experience varying riverine erosion rates. During flash flooding, erosion rates may be even higher.

The planning team determined that at least one riverine erosion has occurred annually in Freestone County and the participating jurisdictions.

2) Likelihood of Future Occurrence

Given the ongoing nature of riverine erosion, a future event in the participating jurisdictions is highly likely, meaning ongoing riverine erosion is probable in the next year.

3) Extent

Unlike the flood inundation zones identified in FEMA FIRM maps, riverine erosion hazards are not necessarily proportional to the peak flood discharge. Catastrophic losses may result from larger flood events; smaller, more frequent events; or from the cumulative effects of a series of smaller storms.

In fluvial geomorphic terms, a stream or river is described as a system, consisting of the stream itself, and the water that flows in it, and the sediment that is eroded from it, deposited in it, or transported through it; along with the watershed around the stream, from which water and sediment are conveyed to the stream. If climatic conditions and land use on the watershed stay about the same, a stream tends to reach a more or less stable state, known as dynamic equilibrium, when large and abrupt changes in the characteristics of the stream do not occur under normal conditions. If the material (sediment) and energy (from flowing water) inputs to

the stream change, however, then the system has to adjust to the changed conditions, until a new state of dynamic equilibrium is reached³⁹.

According to a report⁴⁰ produced by the Texas Department of Water Resources (now Texas Water Development Board) the annual gully and streambank erosion rates in Freestone County and the participating jurisdictions range from 0.47 – 0.63 tons/acre.

4) Location and Impact

1) Location

As shown in Figure 21 below, Freestone County and the participating jurisdictions contain many potential sources of riverine erosion that are spread fairly evenly throughout the county. Since erosion can occur gradually over time or suddenly, even areas that are adjacent to seasonal or occasional streams may be vulnerable to the hazard.

³⁹ <http://manualzz.com/doc/29211055/by-asfpm-riverine-erosion-hazards-working-group-february-...>

⁴⁰ https://www.twdb.texas.gov/publications/reports/numbered_reports/doc/R268/R268_opt.pdf

**Freestone County:
Lakes, Rivers, Creeks, and Streams**

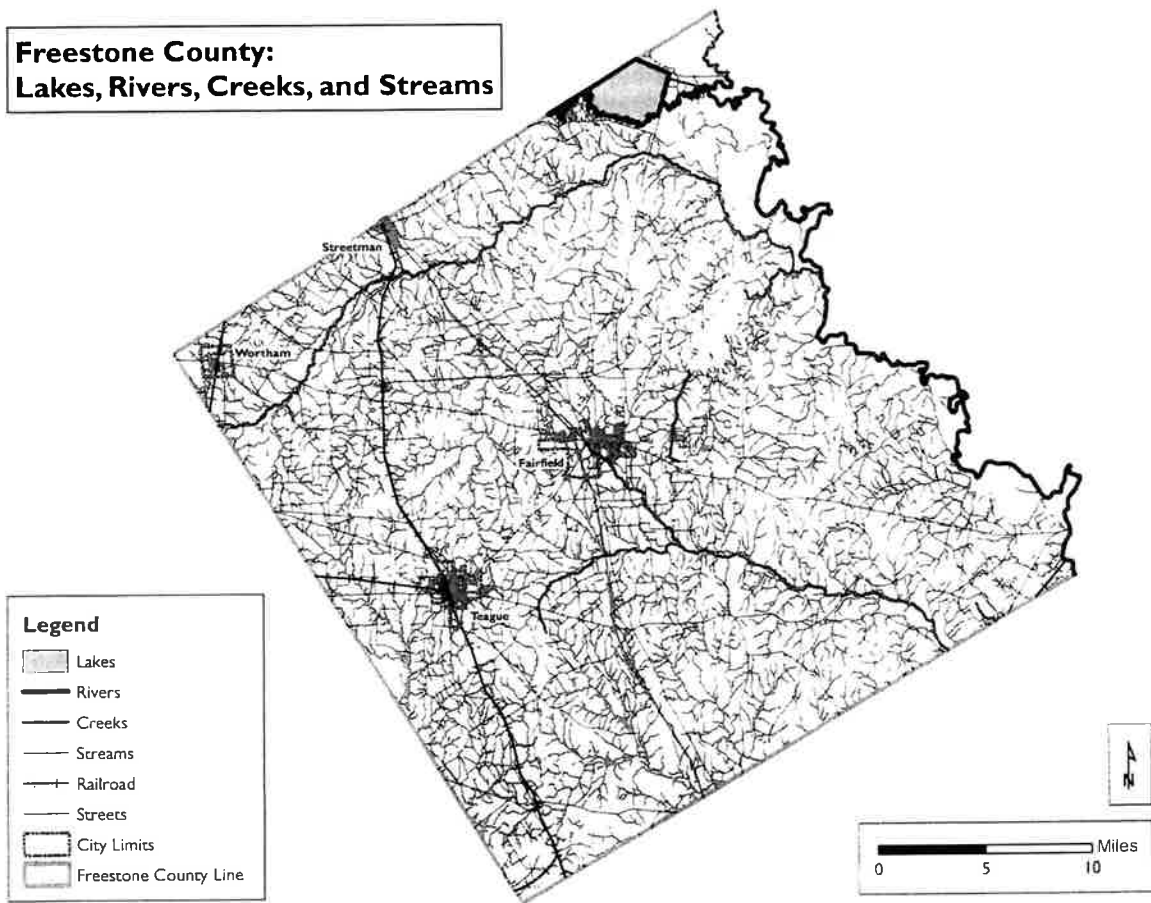


FIGURE 21: Freestone County, Texas, showing lakes, rivers, creeks, and streams.

B₄ Impact

The impacts of erosion may include but are not limited to decreasing property values, the partial or complete loss of structures, loss of land area and the ability to rebuild damaged or destroyed structures, economic losses to agricultural operations due to land and structure loss, economic losses due to limited movement of goods through the county, damage to local infrastructure including, water and wastewater lines, roads and bridges.

5) Vulnerability

The unpredictable nature of riverine erosion means that any parcel containing a creek or stream, even if water only flows occasionally, may be vulnerable to the hazard. As shown in Figure 21 above, the majority of parcels in Freestone County and the participating jurisdictions are considered vulnerable to the hazard.

15. Mitigation Strategy

1) Capability Assessment

Freestone County and the participating jurisdictions have shown themselves to be highly capable, especially in terms of implementing hazard mitigation actions. All four jurisdictions participated in the 2021 plan. Each of these jurisdictions completed, or is in the process of completing, many of the actions recommended in the 2021 plan.

In addition to reviewing previous actions and the steps taken to implement them, the planning team reviewed existing regulatory capabilities and opportunities for establishing new capabilities and enhancing existing ones. At this time, all jurisdictions could improve their hazard mitigation capabilities through the following efforts: budgeting for mitigation actions and support, passing policies and procedures to implement mitigation actions, adopting and implementing stricter mitigation regulations, approving the hiring and training of staff for mitigation activities, and approving mitigation updates and additions to existing plans as new needs are recognized. The participating cities could further improve their capabilities by creating and adopting regularly updated comprehensive plans.

Table 63* Capability Assessment by Jurisdiction

Freestone County Administrative, Financial, Regulatory, and Technical Abilities
Floodplain Management – 911 Addressing
Emergency Management
Subdivision
Economic Development
Road and Bridge Management
Tax Collection
Grant Writing
General Budgeting
CIP Funding
CDBG Funding
State and Federal Grant Funding

City of Fairfield Administrative, Financial, Regulatory, and Technical Abilities
Floodplain management

Emergency Management
Subdivision / Zoning
Building Code Enforcement
Nuisance Abatement
Substandard Structures Abatement
Water Conservation Planning
Comprehensive Planning
Economic Development
Tax Collection
Grant Writing
General Budgeting
CIP Funding
CDBG Funding
State and Federal Grant Funding

City of Streetman Administrative, Financial, Regulatory, and Technical Abilities
Emergency Management
Building Code Enforcement
Substandard Structures Abatement
Economic Development
Tax Collection
Grant Writing
General Budgeting
CIP Funding
CDBG Funding
State and Federal Grant Funding

City of Teague Administrative, Financial, Regulatory, and Technical Abilities
Floodplain management
Emergency Management
Subdivision / Zoning
Building Code Enforcement
Substandard Structures Abatement
Drought Contingency Planning

Comprehensive Planning
Economic Development
Tax Collection
Grant Writing
General Budgeting
CIP Funding
CDBG Funding
State and Federal Grant Funding

City of Wortham Administrative, Financial, Regulatory, and Technical Abilities	
Floodplain management	
Emergency Management	
Subdivision / Zoning	
Building Code Enforcement	
Substandard Structures Abatement	
Economic Development	
Tax Collection	
Grant Writing	
General Budgeting	
CIP Funding	
CDBG Funding	
State and Federal Grant Funding	

2) Goals and Objectives Overview

The hazard analysis has shown that Freestone County and the participating jurisdictions are at risk of multiple natural hazards. The following goals and objectives take a broad approach to improving outcomes before, during, and after these anticipated natural hazard events.

The mitigation actions the County and participating jurisdictions have selected are designed to address specific hazard-related issues in support of achieving the desired goals and objectives. They are seen as a direct continuation of the goals and objectives outlined in the 2021 plan.

3) Long-Term Vision

The hazard mitigation plan must strike a balance between identifying long-term goals and objectives and prioritized mitigation actions that may be addressed sooner, depending on funding availability and local priorities. The result is that certain goals and objectives don't have a

corresponding mitigation action. Instead, by taking the long view, the local planning team has created a framework that can be developed as the plan is updated over time.

4) Goals

A) Goal 1: To reduce loss of life and injury to persons

Objective 1.1

Improve the delivery and effectiveness of warning messages

Objective 1.2

Preserve public and private emergency response capability (9-1-1, law enforcement, fire services, emergency medical services, hospitals).

Objective 1.3

Utilize available mitigation measures to prevent or reduce life-threatening impacts of natural hazards.

Objective 1.4

Reduce obstacles to timely and safe evacuation of flood hazard areas.

Objective 1.5

Reduce vulnerability of individuals living in mobile homes / manufactured housing.

Objective 1.6

Reduce life or health threatening impacts on individuals with special physical care requirements.

Objective 1.7

Reduce secondary impacts to health and safety from cascading effects.

B) Goal 2: To reduce disruptions to essential public services and infrastructure

Objective 2.1

Minimize disruption to and enhance rapid restoration of utilities.

Objective 2.2

Minimize disruption to and enhance rapid restoration of essential transportation infrastructure.

Objective 2.3

Minimize disruption to governmental, educational, and other institutions providing services to the public.

C) Goal 3: To reduce economic impacts to individuals, businesses, and area institutions

Objective 3.1

Increase home and business owner investment in available mitigation measures for private property.

Objective 3.2

Increase home and business owner participation in appropriate insurance programs.

Objective 3.3

Increase public and private sector development and use of operations continuity strategies.

Objective 3.4

Utilize available mitigation measures to prevent or reduce economic losses from natural hazards.

Objective 3.5

Reduce vulnerability of existing development by encouraging property owners to participate in buy-out or flood-proofing opportunities.

Objective 3.6

Reduce vulnerability of future development by utilizing available planning and structural standards.

D) Goal 4: To reduce losses to civic, cultural, and environmental resources

Objective 4.1

Protect public investment in community-owned facilities and infrastructure through appropriate structural, non-structural, and financial methods.

Objective 4.2

Reduce future losses to the non-profit sector through participation in available mitigation opportunities.

Objective 4.3

Reduce vulnerability of historically or culturally significant structures.

Objective 4.4

Minimize environmental impacts from cascading effects.

5) Mitigation Action Plan

1) Mitigation Action Prioritization

The planning team members have identified at least two mitigation actions per natural hazard. The previous plan had four prioritization criteria: 1) benefits in terms of effect on overall risk and to life and property, including the effects on both new and existing buildings and infrastructure; 2) ease of implementation; 3) political and community support; and 4) cost and funding. The priorities for this plan were expanded based due to community changes in priorities. For this update, action items were identified and prioritized in consideration of the following criteria:

- 1) Life safety and property protection improvements
- 2) Cost effectiveness – do the action’s future benefits exceed its implementation costs
- 3) Technical feasibility – is the action reasonable given its technical requirements
- 4) Political acceptability
- 5) Administrative capabilities and legal authorities for implementation
- 6) Funding availability
- 7) The action’s environmental impacts
- 8) The action’s social acceptability
- 9) The action’s ability to reduce risk to more than one hazard
- 10) The ease of implementation
- 11) The availability of a local champion
- 12) The action’s relationship to other community objectives

In addition to considering an action’s cost effectiveness as described above, the planning team considered TDEM’s Cost-Effectiveness, Environmental Soundness and Technical Feasibility requirements as they relate to construction projects. Mitigation actions relating to physical infrastructure will meet the State’s standards as outlined below:

- A. Any state government construction project, regardless of potential funding source, has to be cost effective, technically feasible and meet all of the appropriate federal, state, and local environmental laws and regulations before it is started.
- B. State government projects funded by Federal Mitigation Grant Programs administered by TDEM have to meet specific criteria related to cost effectiveness, environmental soundness and technical feasibility. These are outlined in the applicable FEMA grant program guidance for that particular funding program.

2) Incorporation and Encouragement of Existing Capabilities and Hazard Mitigation

As previously outlined, the planning team reviewed a range of codes, ordinances, and planning studies that have been adopted by the participating jurisdictions. The planning team’s goal was

to understand how these existing capabilities might affect mitigation actions in terms of implementation and enforcement.

Mitigation Action Status – 2021 Plan

In addition to reviewing existing codes, ordinances, and planning studies, the planning team also examined the status of each mitigation action identified in the 2021 plan.

A slight increase in local development is not known to have affected local vulnerability to the natural hazards this plan addresses or to those addressed in the 2021 plan.

Mitigation actions marked as incomplete are no longer considered relevant as written to the participating jurisdictions.

Table 64: Previous Mitigation Actions – All Jurisdictions

Jurisdiction	Hazards Addressed	Multi-Hazard Action Item Description	Status
Freestone County	Flood	Implement a program to keep water runoff areas free of debris to allow rapid runoff of flood waters	County Road crews continuously work to keep debris clear of ditches and culverts. Rip Rap (large rocks) has been used in certain areas to secure county roadways.
Freestone County	Flood	Implement an aggressive public education campaign targeted toward improving participation in the National Flood Insurance Program	Programs have been implemented (Turn around Don't Drown) in public schools, Information has been distributed through social medial, radio, newspapers and Emergency officials.
Freestone County	Flood	Flood proof critical facilities in A Zones, including attendant utility and sanitary facilities to meet existing FEMA NFIP Standards	A collection pond was built to protect Fairfield medical center to prevent flooding during rainy periods
Freestone County	Windstorms and Tornadoes	Develop and Implement the Storm Ready Program from the National Weather Service	In progress, the county also utilizes FD's as weather watchers when alerts are issued. Emergency is also active in weather alerts and storm spotting.
Freestone County	Windstorms and Tornadoes	Construct a hardened Community Safe Room	Not economically feasible at this time.
Freestone County	Windstorms and Tornadoes	Retrofit existing buildings and implement design construction for community shelters and/or public facilities	When existing buildings are renovated, every effort is made to adhere to safe construction and design.
Freestone County	Wildfire	Develop a County wildfire protection plan that addresses the specific wildfire related concerns within each jurisdiction as well as the unincorporated areas and established action to be implemented to reduce vulnerability and risk to wildfire losses	Burn bans are initiated and enforced when dry conditions warrant. Emergency management communicates with Fire Chiefs regularly discussing conditions in their areas. Fire Departments work closely together to stop wildfires before getting out of control.
Freestone County	Wildfire	Install fuels reduction and fire-resistant landscaping at critical facilities	Critical facilities are maintained keeping vegetation to a minimum.

Freestone County	Wildfire	Create and implement a program to educate the public about reducing the fuel load around homes and buildings	<i>With the help of the Texas Forrest Service, pamphlets, social media, radio and newspapers, information is supplied to the public about reducing fuel load around residences.</i>
Freestone County	Drought	Create and implement a public education program on drought for the unincorporated areas of the county regarding water conservation and drought resistant landscaping	<i>Contacting Texas Forrest Service for advice/programs.</i>
Freestone County	Drought	Develop and implement a drought contingency plan to include water conservation and mandatory water rationing	<i>Contacting Texas Forrest Service for advice/programs.</i>
Freestone County	Extreme Heat	Implement an extreme heat public awareness campaign to educate county residents about the effects and dangers of extreme heat	<i>Heat awareness provided by radio and newspapers as well as social media, submitted by Emergency Management.</i>
Freestone County	Extreme Heat	Retrofit existing shelters into "cooling centers" for special needs populations	<i>Investigation underway to determine areas for cooling centers</i>
Freestone County	Hail	Install covered parking at county critical infrastructure to provide protection for county vehicles, employees, and residents from hailstorms.	<i>Not economically feasible at this time</i>
Freestone County	Hail	Install hail resistant roofing on critical infrastructure buildings	<i>Most buildings are heavy gauge metal structures, the few that aren't will be discussed as renovations occur.</i>
Freestone County	Winter Storms	Establish a memorandum of understanding between the county and the Texas Department of Transportation to allow for the dissemination of warning messages on roadway signboards	<i>In progress, currently the department of transportation places "roads may ice" signage, currently there are no electronic highway signs or message boards.</i>
Freestone County	Winter Storms	Establish procedures to maintain road sanding or salting capabilities during winter months when there is the greatest likelihood of winter storm events	<i>Texas Department of Transportation identifies when and where to treat roadways. Radio stations and social media are utilized to aid with notifications.</i>
Freestone County	Winter Storms	Purchase back-up generators to maintain power to the courthouse and courthouse annex	<i>Backup generators have been installed, maintained, tested as necessary.</i>
Freestone County	Winter Storms	Review and revise existing building codes to improve structural ability to withstand snow and ice weight	<i>This area of the state rarely sees snowfall and ice accumulation; however, as buildings are retrofitted this design criteria will be discussed.</i>
Freestone County	Dam Failure	Implement and conduct public education programs to inform residents of the dangers of dam failure	<i>The Richland Chambers dam is located in an uninhabited area of Freestone that the Texas Parks and Wildlife control, no housing is located in the downstream of the dam in the Trinity River bottom. Abandoned.</i>
Freestone County	Dam Failure	Develop downstream catchments to redirect released waters to lesser populated or unpopulated areas	<i>The Richland Chambers dam is located in an uninhabited area of Freestone that the Texas Parks and Wildlife control, no housing is located in the downstream of the dam in the Trinity River bottom. Abandoned.</i>
Fairfield	Flood	Transform city-owned properties in flood-prone areas into open-space parks	<i>The city is in the process of turning one area into a park/wetland area.</i>

Fairfield	Flood	Implement an aggressive public education campaign targeted toward improving participation in the National Flood Insurance Program	<i>The city uses social media and information releases for improving participation.</i>
Fairfield	Windstorms and Tornadoes	Incorporate building codes that require wind-resistant construction techniques	<i>The city has some wind-resistant building codes for industrial/commercial type buildings.</i>
Fairfield	Windstorms and Tornadoes	Develop and Implement processes to ensure continued operation of utility infrastructure in easements and rights of way to remain free of obstruction from excessive debris and brush	<i>This process has been developed and implemented.</i>
Fairfield	Wildfire	Lessen fire sources on public lands near residences by reducing the sources of ignition	<i>The city does not have any public lands near residential structures.</i>
Fairfield	Wildfire	Create and implement a program to educate the public about reducing the fuel load around homes and buildings	<i>The city, along with the Fairfield Volunteer Fire Department, is evaluating ways to effectively educate residents.</i>
Fairfield	Drought	Develop brochure to inform citizens on water conservation and safety precautions	<i>The city uses social media and public information for this purpose.</i>
Fairfield	Drought	Develop and implement a drought contingency plan to include water conservation and mandatory water rationing	<i>A drought contingency plan has been developed and implemented.</i>
Fairfield	Extreme Heat	Install back-up power facilities at city-owned critical infrastructure	<i>Back-up power is available at all critical city infrastructure.</i>
Fairfield	Extreme Heat	Retrofit City Hall to create "cooling centers" for special needs populations	<i>The city's Civic Center can be used as a cooling center for special needs operations.</i>
Fairfield	Hail	Install covered parking at county critical infrastructure to provide protection for county vehicles, employees, and residents from hailstorms.	<i>City police vehicles are under covered parking.</i>
Fairfield	Hail	Install hail resistant roofing on critical infrastructure buildings	<i>The city is evaluating this option.</i>
Fairfield	Winter Storms	Implement and conduct public education programs to inform residents of the dangers of winter storms	<i>The city uses social media and public information for this purpose.</i>
Fairfield	Winter Storms	Enhance early warning system by providing targeted facilities with weather radios	<i>The city uses social media and public information for this purpose.</i>
Fairfield	Dam Failure	Implement and conduct public education programs to inform residents of the dangers of dam failure	<i>This category is not a hazard in the city limits. Abandoned.</i>
Fairfield	Dam Failure	Develop downstream catchments to redirect released waters to lesser populated or unpopulated areas	<i>This category is not a hazard in the city limits. Abandoned.</i>
Streetman	Flood	Relocate or flood proof critical facilities in A Zones, including attendant utility and sanitary facilities to meet existing FEMA NFIP Standards	<i>Deferred to current plan.</i>
Streetman	Flood	Purchase and install metal warning signs that show areas prone to flash flooding	<i>Deferred to current plan.</i>

Streetman	Flood	Catalog, evaluate, and update any floodplain regulations within the City to comply with the latest FEMA regulations	<i>Deferred to current plan.</i>
Streetman	Windstorms and Tornadoes	Establish and conduct public education activities on the removal of potential debris near homes and businesses	<i>Deferred to current plan.</i>
Streetman	Windstorms and Tornadoes	Establish community forum to identify and address tornado and windstorm mitigation needs	<i>Deferred to current plan.</i>
Streetman	Windstorms and Tornadoes	Incorporate building codes that require wind-resistant construction techniques	<i>Deferred to current plan.</i>
Streetman	Wildfire	Create and implement a program to educate the public about reducing the fuel load around homes and buildings	<i>Deferred to current plan.</i>
Streetman	Wildfire	Establish a vegetation management program to reduce the availability of dense fuels that contribute to wildfires	<i>Deferred to current plan.</i>
Streetman	Drought	Plant drought resistant plants and trees around critical city facilities	<i>Deferred to current plan.</i>
Streetman	Drought	Utilize public information capabilities, including social media and printed media, to inform the public of the importance of water conservation and water rationing during drought conditions	<i>Deferred to current plan.</i>
Streetman	Extreme Heat	Install back-up power facilities at city-owned critical infrastructure	<i>Deferred to current plan.</i>
Streetman	Extreme Heat	Implement a public education program to educate residents about life safety concerns during extreme heat events	<i>Deferred to current plan.</i>
Streetman	Hail	Update existing websites and social media platforms to address common types of hail damage and injuries and how to prevent them	<i>Deferred to current plan.</i>
Streetman	Hail	Establish permit discounting mechanism to encourage the use of hardening products for roofing	<i>Deferred to current plan.</i>
Streetman	Winter Storms	Purchase back-up generators to maintain power to city hall	<i>Deferred to current plan.</i>
Streetman	Winter Storms	Establish road clearance and closure protocols to ensure that passable roads are de-iced and hazardous roads are closed during winter storm events	<i>Deferred to current plan.</i>
Streetman	Winter Storms	Implement and conduct public education programs to inform residents of the dangers of winter storms	<i>Deferred to current plan.</i>
Streetman	Dam Failure	Implement and conduct public education programs to inform residents of the dangers of dam failure	<i>Abandoned.</i>
Streetman	Dam Failure	Develop downstream catchments to redirect released waters to lesser populated or unpopulated areas	<i>Abandoned.</i>
Teague	Flood	Deepen and widen drainage ditches to eliminate flooding hazards	<i>The City of Teague has been working on deepening and widening ditches and will continue to do so.</i>

Teague	Flood	Establish coordinated flood warning education and outreach program for residents	<i>The City of Teague uses social media to notify and educate our residents about flooding.</i>
Teague	Flood	Catalog, evaluate, and update any floodplain regulations within the City to comply with the latest FEMA regulations	<i>The City of Teague in the near future will try and have a floodplain study done by our engineers to comply with regulations.</i>
Teague	Flood	Relocate or flood proof critical facilities in A Zones, including attendant utility and sanitary facilities to meet existing FEMA NFIP Standards	<i>The City of Teague will be addressing this when facilities are built and or rehabbed.</i>
Teague	Windstorms and Tornadoes	Implement the utilization of advanced warning systems to notify residents of approaching windstorms and tornadoes	<i>The City of Teague utilizes an outdoor warning siren to notify residents of approaching life-threatening weather. In addition, the City of Teague is in the process of implementing the usage of Everbridge life-threatening events to the citizens registered with the system.</i>
Teague	Windstorms and Tornadoes	Implement local ordinances to require that utility lines from utility poles to residential and commercial structures be buried	<i>The City of Teague is evaluating current ordinances and will consider implementing local ordinances to require that utility lines from utility poles to residential and commercial structures be buried.</i>
Teague	Wildfire	Conduct public education initiatives that target property owners and focus on the reduction and modification of wildfire fuels	<i>The City of Teague, along with the Teague Volunteer Fire Department, are evaluating ways to effectively educate the public targeting property owners and focusing on the reduction and modification of wildfire fuels through social media and in person educational venues.</i>
Teague	Wildfire	Establish a fuel modification plan that addresses the modification of wildfire fuels within the wild land urban interface	<i>The City of Teague, along with the Teague Volunteer Fire Department, are evaluating ways to modify wildfire fuels within the wild land urban interface.</i>
Teague	Wildfire	Conduct public education initiatives that target property owners and focus on the reduction and modification of wildfire fuels	<i>The City of Teague, along with the Teague Volunteer Fire Department, are evaluating ways to effectively educate the public targeting property owners and focusing on the reduction and modification of wildfire fuels through social media and in person educational venues. The city of Teague already has ordinances in place addressing reduction of fire fuels within the city limits, which are enforced by the police department.</i>
Teague	Drought	Promote xeriscaping and low-water consumption activities through public education programs	<i>The City of Teague will be working on public education programs to inform the residents.</i>
Teague	Drought	Establish incentive programs that promote soil health, preserve soil moisture, and help to minimize the loss of crops and topsoil during drought events	<i>The City of Teague follows our drought ordinance during a drought event but will look in to an incentive program to help with this.</i>

Teague	Drought	Plant drought resistant plants and trees around critical city facilities	<i>The City of Teague currently has some drought resistant trees planted at our facilities and will implement this when new plants and trees are purchased.</i>
Teague	Extreme Heat	Implement a public education program to educate residents about life safety concerns during extreme heat events	<i>The City of Teague will review its current social media usage to educate residents about life safety concern during extreme heat events and make necessary improvements to better educate the public.</i>
Teague	Extreme Heat	Retrofit City Hall to create "cooling centers" for special needs populations	<i>The City of Teague is currently ADA complaint and has a meeting room and restroom facilities available to create a "cooling center". The City of Teague although needs to invest in a generator for the building for emergency purposes to back up in case of the loss of electricity.</i>
Teague	Hail	Review local building codes to determine if revisions are necessary to increase requirements for hail-impact-resistant roofing and other materials, enhancing existing codes to increase resiliency against hail damage	<i>The City of Teague currently subscribes to current building codes, as prescribed in ordinances, and will evaluate and implement any necessary changes.</i>
Teague	Hail	Incorporate outdoor warning sirens	<i>The City of Teague currently has an early warning system in place, but is continuing to evaluate other early warning platforms.</i>
Teague	Hail	Install hail resistant roofing on critical infrastructure buildings	<i>The City of Teague is evaluating building codes and hail resistant roofing for critical infrastructure buildings.</i>
Teague	Winter Storms	Support and encourage the burial of power lines in new and existing subdivisions to alleviate downed power lines.	<i>The City of Teague will encourage all new developers to bury power lines.</i>
Teague	Winter Storms	Implement vegetation management ordinances that require the removal of branches and limbs that are at risk of collapse under ice accumulation in order to prevent injury, loss of life, damage to property, or obstruction of roadways	<i>The City of Teague will review and make necessary modifications to current Ordinances related to removal of branches and limbs that are a risk at causing damage.</i>
Teague	Winter Storms	Implement and conduct public education programs to inform residents of the dangers of winter storms	<i>The City of Teague will utilize our Social Media accounts to inform residents of the dangers of winter storms.</i>
Teague	Dam Failure	Implement and conduct public education programs to inform residents of the dangers of dam failure	<i>The City of Teague is working on EAP for the dam and once completed will inform the residents about the dangers of a dam failure.</i>
Teague	Dam Failure	Develop downstream catchments to redirect released waters to lesser populated or unpopulated areas	<i>The City of Teague will look into developing downstream catchments.</i>
Wortham	Flood	Require sewage backflow prevention measures to reduce damage to structures from sewage backup following a flooding event	<i>Deferred to current plan.</i>
Wortham	Flood	Relocate or flood proof critical facilities in A Zones, including attendant utility and sanitary facilities to meet existing FEMA NFIP Standards	<i>Deferred to current plan.</i>

Wortham	Flood	Deepen and widen drainage ditches to eliminate flooding hazards by improving storm water runoff within the City	<i>Deferred to current plan.</i>
Wortham	Windstorms and Tornadoes	Update building ordinance to require new constructions to incorporate safe rooms or underground shelter, depending upon the type of new construction	<i>Deferred to current plan.</i>
Wortham	Windstorms and Tornadoes	Establish public education initiatives to encourage the construction and utilization of safe rooms during severe weather events	<i>Deferred to current plan.</i>
Wortham	Windstorms and Tornadoes	Establish protocol to utilize government facilities as shelters during windstorms and tornadoes	<i>Deferred to current plan.</i>
Wortham	Wildfire	Establish a construction permit rebate program for owners and builders that utilize fire-resistant and fire-retardant materials during new construction and remodeling/retrofitting of existing structures	<i>Deferred to current plan.</i>
Wortham	Wildfire	Implement a public awareness program to educate residents on the risk of wildfires within the community	<i>Deferred to current plan.</i>
Wortham	Drought	Develop and implement a drought contingency plan to include water conservation and mandatory water rationing	<i>Deferred to current plan.</i>
Wortham	Drought	Promote planting windbreaks for farm crops and areas near building foundations	<i>Deferred to current plan.</i>
Wortham	Drought	Encourage through public education initiatives agricultural drought management strategies that include the planting of crops that tolerate low moisture levels	<i>Deferred to current plan.</i>
Wortham	Extreme Heat	Increase tree planting in public rights of way to reduce heat levels in urbanized areas	<i>Deferred to current plan.</i>
Wortham	Extreme Heat	Develop an awareness campaign for extreme temperatures and promote the campaign through existing websites, pamphlets in water bills, and fliers to neighborhood associations	<i>Deferred to current plan.</i>
Wortham	Hail	Increase public education and awareness of the potential severity of hailstorms	<i>Deferred to current plan.</i>
Wortham	Hail	Implement hail-resistant roofing and window designs into existing building codes	<i>Deferred to current plan.</i>
Wortham	Winter Storms	Implement a program to trim trees and remove vegetative debris in the right away	<i>Deferred to current plan.</i>
Wortham	Winter Storms	Support and encourage electric and communication providers to ensure that above-ground transmission lines continue to be functional under ice loading from winter storms	<i>Deferred to current plan.</i>
Wortham	Winter Storms	Implement and conduct public education programs to inform residents of the dangers of winter storms	<i>Deferred to current plan.</i>
Wortham	Dam Failure	Implement and conduct public education programs to inform residents of the dangers of dam failure	<i>Deferred to current plan.</i>

Wortham	Dam Failure	Develop downstream catchments to redirect released waters to lesser populated or unpopulated areas	<i>Deferred to current plan.</i>
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Incorporation and Integration Opportunities and Processes

Each jurisdiction has its own established process for integrating new actions, codes, ordinances, plans, and studies into its existing capabilities.

None of the participating jurisdictions undertook any actions to formally incorporate the previous plan into their normal operations. Instead, they relied on the plan itself, and pursued projects as funding and other resources became available.

The planning team will ensure that each jurisdiction's various departments continue to integrate hazard mitigation actions into their day-to-day processes. Opportunities for future integration are outlined below in Table 65.

Table 65: Plan integration

Department	All Departments	Commissioners' Court, Road and Bridge, Mayor's Office, Council, Public Works, Economic Development,	Planning, Zoning, Economic Development, Public Works, Mayor's Office, Floodplain Manager	Office of Emergency Management, Mayor's Office, Mayor and Council, Commissioners' Court	Office of Emergency Management, Mayor's Office, Chief of Fire Department	Office of Emergency Management, Mayor's Office, Administrative Office	Floodplain Manager, Mayor's Office
Activity	Annual Budget	Capital Improvement Projects	Comprehensive Master Plan	Public Involvement	Emergency Operations	Grant Application	Floodplain Management
Time Frame	Quarterly/ Annual workshops	Bi-annually	Every 10 Years	As Needed	Annually	Annual Funding Cycles	Annually
Integration Process	Discuss integration of medium and high priority actions with Commissioners' Court, Council, or Schoolboard (as appropriate) concerning feasibility, potential funding sources, and a preliminary cost benefit review.	Discuss inclusion of mitigation actions with CIPs. Ensure CIPs are consistent with mitigation actions, NFIP compliance, and any new land use development.	Review existing floodplain and land use controls to ensure that long term goals are consistent with actions in the HMAP.	Utilize jurisdictional web sites, social media, and other forms of advertising to make announcements of any periodic review activities concerning potential amendments or updating of the HMAP	Review prevention and protection projects for continued relevance. Ensure appropriate actions and information are included in the Emergency Operation Plan.	Review and update mitigation actions as necessary based on funding opportunities available through FEMA FMA, FEMA PDM, FEMA HMGP, and other grant funding sources.	Update and maintain floodplain information including but not limited to: maps, construction practices, permitting, and NFIP compliance.
Jurisdiction							
Freestone County	x	x		x	x	x	x
City of Fairfield	x	x		x	x	x	x

City of Streetman	x	x		x	x	x	x
City of Teague	x	x		x	x	x	x
City of Wortham	x	x		x	x	x	x

Each new mitigation action below outlines the following requirements: the identified responsible department head or delegate will research all relevant information to confirm the action's feasibility and prioritization, will formulate a plan of action, and will confirm funding sources and identify any fiscal liabilities associated with the mitigation action.

As part of each jurisdiction's commitment to transparency, all relevant information, including but not limited to that described above and in each action's description, will be presented to the public before the action is formally adopted for implementation. After public notification, the integration process will resemble the one outlined in Table 66 below.

Table 66. Integration Process

Jurisdiction	Integration Process
Freestone County	After considering integrating mitigation actions with the activities outlined in Table 65 above, mitigation actions will be presented, considered, and formally adopted by the County Commissioners' Court and County Judge. Freestone County will also use the Freestone County Hazard Mitigation Plan as a technical reference and data source for identified and future mitigation actions, as well as future planning processes.
City of Fairfield	After considering integrating mitigation actions with the activities outlined in Table 65 above, mitigation actions will be presented, considered, and formally adopted by the council and mayor. The City of Fairfield will also use the Freestone County Hazard Mitigation Plan as a technical reference and data source for identified and future mitigation actions, as well as future planning processes.
City of Streetman	After considering integrating mitigation actions with the activities outlined in Table 65 above, mitigation actions will be presented, considered, and formally adopted by the council and mayor. The City of Streetman will also use the Freestone County Hazard Mitigation Plan as a technical reference and data source for identified and future mitigation actions, as well as future planning processes.
City of Teague	After considering integrating mitigation actions with the activities outlined in Table 64 above, mitigation actions will be presented, considered, and formally adopted by the council and mayor. The City of Teague will also use the Freestone County Hazard Mitigation Plan as a technical reference and data source for identified and future mitigation actions, as well as future planning processes.
City of Wortham	After considering integrating mitigation actions with the activities outlined in Table 64 above, mitigation actions will be presented, considered, and formally adopted by the council and mayor. The City of Wortham will also use the Freestone County Hazard Mitigation Plan as a technical reference and data source for identified and future mitigation actions, as well as future planning processes.

C) Mitigation Actions by Jurisdiction and by Hazard

Each jurisdiction has selected actions that were identified as high or medium priority and that are in line with TDEM's recommended mitigation actions. However, many of the mitigation actions below are dependent upon outside grant funding for implementation. For all actions likely to require grant funding, potential sources have been identified. However, grant funding is awarded on a competitive basis, so applying for funding doesn't guarantee that funds will be received. Freestone County and the participating jurisdictions have a successful history of applying for and receiving grant funding to implement physical infrastructure actions. Budget constraints will remain the determining factor for how and when each action is implemented.

Freestone County

Mitigation Action	Educational Outreach
Objective	This action will create a program to educate the public about specific mitigation actions for all hazards, including but not limited to participation in Wildfire Fuels Reduction, Tornado Saferooms, Structural Hardening, etc...
Hazard	Drought, Hailstorm, Flood, Tornado, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	High
Estimated Cost	Less than \$10,000 per hazard
Potential Funding Source(s)	County, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Purchase Back Up Power Generators
Objective	Purchase and/or install generators at critical facilities to ensure safety for occupants and continued electronic functioning during power loss.
Hazard	Hailstorm, Flood, Tornado, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	Highest

Estimated Cost	More than \$100,000 Each for Fixed Generators, Including Associated Engineering Costs. Less than \$100,000 Each for Portable Generators
Potential Funding Source (s)	County, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court
Implementation Schedule	1-5 Years
Target	Existing infrastructure

Mitigation Action	Create Drainage Master Plan
Objective	This action proposes creating a drainage master plan for the jurisdiction that will provide the jurisdiction with a comprehensive planning document that provides basic information and necessary guidance for the county-wide drainage system, including but not limited to an H&H study.
Hazard	Flood
Priority	Medium
Estimated Cost	Less than \$100,000
Potential Funding Source (s)	County, Cities, FEMA BRIC, FEMA FMA, FEMA HMGP, CDBG-MIT
Responsible Department	County Commissioners' Court
Implementation Schedule	5 Years
Target	Existing and future infrastructure

Mitigation Action	Create and Adopt a Riverine Erosion Control Master Plan
Objective	This action will develop and implement master plan to limit riverine erosion.
Hazard	Riverine Erosion
Priority	Medium
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	County, FEMA HMGP
Responsible Department	County Commissioners' Court
Implementation Schedule	Short Term - 1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Harden Facilities
Objective	This action proposes hardening facilities. Hardening will include but is not limited to adding impact and wind-resistant doors, windows; reinforcing building foundations, elevating low-lying structures, upgrading and/or adding shatter-resistant films to all glazing, upgrading thermal insulation, building protective walls around exposed gas tanks and cylinders, shielding roof-mounted equipment, and adding bracing and tie-down clips to building roofs.
Hazard	Hailstorm, Flood, Tornadoes, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	High
Estimated Cost	Greater than \$100,000
Potential Funding Source (s)	County, FEMA FMA, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Construct Community Safe Rooms
Objective	The action's goal is to minimize local population vulnerability to Tornadoes by providing public safe rooms.
Hazard	Tornado
Priority	Medium
Estimated Cost	Greater than \$100,000
Potential Funding Source (s)	County, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court
Implementation Schedule	1 - 5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Purchase Portable Digital Warning Signs
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Objective	Warning signs will help limit local vulnerability to multiple hazards by providing residents with information they need where they're likely to see it.
Hazard	Flood, Wildfire, Tornado, Extreme Heat, Severe Winter Storm
Priority	High
Estimated Cost	\$35,000 per device
Potential Funding Source (s)	County, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court
Implementation Schedule	Short Term – 1 - 5 Years
Target	Existing and future population

Mitigation Action	Implement a Tree Trimming Program
Objective	This action will develop and implement a tree trimming program to reduce wildfire fuels and minimize the amount of debris generated during natural hazard events.
Hazard	Hailstorm, Tornados, Severe Winds, Wildfire, Winter Weather
Priority	High
Estimated Cost	\$10,000 - \$100,0000
Potential Funding Source(s)	County, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court
Implementation Schedule	1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Develop and Implement a New Tie-Down Ordinance for Manufactured / Mobile Homes, Temporary Buildings, and Unrestrained Advertisement Signs
Objective	Re-evaluate all existing tie-down measures to identify strengths and weaknesses in order to develop and enforce a new tie-down ordinance.
Hazard	Severe Wind, Tornado
Priority	Low
Estimated Cost	Less than \$10,000
Potential Funding Source (s)	County, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court

Implementation Schedule	Short Term - 1-5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Install Impact and Wind-resistant Windows and Doors at Public Facilities
Objective	This action proposes hardening facilities. Hardening will include adding impact and wind-resistant doors and windows at public buildings in the jurisdiction.
Hazard	Hailstorm, Windstorm
Priority	Low
Estimated Cost	\$100,000
Potential Funding Source (s)	County, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Construct Storm Drainage Infrastructure
Objective	This action proposes constructing new storm drainage infrastructure and / or improving existing infrastructure to reduce the potential impacts of future flood events.
Hazard	Flood
Priority	High
Estimated Cost	Greater than \$1,000,000
Potential Funding Source (s)	County, FEMA FMA, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Wildfire Fuels Reduction in WUI
Objective	This action will develop and implement a program to identify and prioritize lands in the Wildland Urban Interface in need of fuels reduction and then reduce or remove wildfire fuels through various methods as appropriate.
Hazard	Wildfire

Priority	Low
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	County, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court
Implementation Schedule	Short Term – 1 - 5 Years
Target	Existing and future infrastructure

Mitigation Action	Develop and Implement a New Water Conservation Ordinance
Objective	The jurisdiction will re-evaluate all existing water conservation and reduction measures to identify strengths and weaknesses in order to develop and enforce a new water conservation ordinance.
Hazard	Drought
Priority	Medium
Estimated Cost	Less than \$10,000
Potential Funding Source (s)	County, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court
Implementation Schedule	Short Term – 1 - 5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Replace Water Fixtures with Low Flow Units
Objective	This action's goal is to limit water consumption at jurisdiction-owned and maintained facilities by replacing traditional water fixtures with low flow units on an as-needed basis.
Hazard	Drought
Priority	Low
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	County, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court
Implementation Schedule	1-5 Years
Target	Existing and Future infrastructure

Mitigation Action	Set up Cooling Centers in Existing Facilities
Objective	The action's goal is to increase extreme heat resilience by limiting vulnerable populations' exposure to extreme heat.
Hazard	Extreme Heat
Priority	High
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source(s)	County, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Develop and Implement a Program to Improve Drainage Ditch Capacity
Objective	This action will develop and implement a program to reduce flooding by increasing drainage ditch capacity and minimizing the amount of debris that clogs ditches and limits their ability to function properly.
Hazard	Flood
Priority	High
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source(s)	County, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court
Implementation Schedule	1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Set up Warming Centers in Existing Facilities
Objective	The action's goal is to increase severe winter storm resilience by limiting vulnerable populations' exposure to extreme cold.
Hazard	Severe Winter Storm
Priority	High
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source(s)	County, FEMA PDM, FEMA HMGP

Responsible Department(s)	County Commissioners' Court
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Install Surge Protection to Protect Electronic Assets
Objective	This action will install surge protection at all critical facilities to prevent damage to critical electronic devices including but not limited to: computers, servers, audio/visual equipment, laboratory equipment, and appliances.
Hazard	Lightning
Priority	High
Estimated Cost	Greater than \$10,000
Potential Funding Source(s)	County, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court
Implementation Schedule	1 - 5 Years
Target	Existing infrastructure

Mitigation Action	Install Grounding System to Protect Electronic Assets
Objective	This action will install grounding systems including but not limited to: lightning arresters, grounding rods, and grounding electrodes at all critical facilities to prevent damage to critical electronic devices including but not limited to: computers, servers, audio/visual equipment, laboratory equipment, and appliances.
Hazard	Lightning
Priority	High
Estimated Cost	Greater than \$10,000
Potential Funding Source(s)	County, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court
Implementation Schedule	1 - 5 Years
Target	Existing infrastructure

Mitigation Action	Purchase Portable Pumps
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Objective	This action proposes purchasing portable pumps that can be deployed as needed to mitigate the potential impacts of future flood events.
Hazard	Flood
Priority	High
Estimated Cost	\$250,000
Potential Funding Source (s)	County, FEMA PDM, FEMA HMGP, FEMA FMA
Responsible Department	County Commissioners' Court
Implementation Schedule	5 Years
Target	Existing infrastructure

City of Fairfield

Mitigation Action	Educational Outreach
Objective	This action will create a program to educate the public about specific mitigation actions for hazards including but not limited to Tornado Saferooms, Structural Hardening, Lightning Safety, etc...
Hazard	Drought, Hailstorm, Flood, Tornadoes, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	High
Estimated Cost	Less than \$10,000 per hazard
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP, Heart of Texas COG
Responsible Department(s)	City Council, Heart of Texas COG
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Purchase Back Up Power Generators
Objective	Install generators at critical facilities to ensure safety for occupants and continued electronic functioning during power loss.
Hazard	Hailstorm, Flood, Tornadoes, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion

Priority	Highest
Estimated Cost	More than \$100,000 Each for Fixed Generators, Including Associated Engineering Costs. Less than \$100,000 Each for Portable Generators
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council, County Commissioners' Court
Implementation Schedule	1-5 Years
Target	Existing infrastructure

Mitigation Action	Create Drainage Master Plan
Objective	This action proposes creating a drainage master plan for the jurisdiction that will provide the jurisdiction with a comprehensive planning document that provides basic information and necessary guidance for the county-wide drainage system, including but not limited to an H&H study.
Hazard	Flood
Priority	Medium
Estimated Cost	Less than \$100,000
Potential Funding Source (s)	City, FEMA BRIC, FEMA FMA, FEMA HMGP, CDBG-MIT
Responsible Department	County Commissioners' Court, City Councils
Implementation Schedule	5 Years
Target	Existing and future infrastructure

Mitigation Action	Create and Adopt a Riverine Erosion Control Master Plan
Objective	This action will develop and implement master plan to limit riverine erosion.
Hazard	Riverine Erosion
Priority	Medium
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	City, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term - 1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Harden Facilities
Objective	This action proposes hardening facilities. Hardening will include but is not limited to adding impact and wind-resistant doors, windows; reinforcing building foundations, elevating low-lying structures, upgrading and/or adding shatter-resistant films to all glazing, upgrading thermal insulation, building protective walls around exposed gas tanks and cylinders, shielding roof-mounted equipment, and adding bracing and tie-down clips to building roofs.
Hazard	Hailstorm, Flood, Tornados, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	High
Estimated Cost	Greater than \$100,000
Potential Funding Source (s)	City, FEMA FMA, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Construct Community Safe Rooms
Objective	The action's goal is to minimize local population vulnerability to Tornados by providing public safe rooms.
Hazard	Tornado
Priority	Medium
Estimated Cost	Greater than \$100,000
Potential Funding Source (s)	City, County, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Implement a Tree Trimming Program
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Objective	This action will develop and implement a tree trimming program to reduce wildfire fuels and minimize the amount of debris generated during natural hazard events.
Hazard	Hailstorm, Tornados, Severe Winds, Wildfire, Winter Weather
Priority	High
Estimated Cost	\$10,000 - \$100,0000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court, City Council
Implementation Schedule	1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Develop and Implement a New Tie-Down Ordinance for Manufactured / Mobile Homes, Temporary Buildings, and Unrestrained Advertisement Signs
Objective	Re-evaluate all existing tie-down measures to identify strengths and weaknesses in order to develop and enforce a new tie-down ordinance.
Hazard	Severe Wind, Tornado
Priority	Low
Estimated Cost	Less than \$10,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	Short Term - 1-5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Install Impact and Wind-resistant Windows and Doors at Public Facilities
Objective	This action proposes hardening facilities. Hardening will include adding impact and wind-resistant doors and windows at public buildings in the jurisdiction.
Hazard	Hailstorm, Windstorm
Priority	Low
Estimated Cost	\$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP

Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Construct Storm Drainage Infrastructure
Objective	This action proposes constructing new storm drainage infrastructure and / or improving existing infrastructure to reduce the potential impacts of future flood events.
Hazard	Flood
Priority	High
Estimated Cost	Greater than \$1,000,000
Potential Funding Source (s)	City, FEMA FMA, FEMA PDM, FEMA HMGP
Responsible Department	City Council, City Administration
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Wildfire Fuels Reduction in WUI
Objective	This action will develop and implement a program to identify and prioritize lands in the Wildland Urban Interface in need of fuels reduction and then reduce or remove wildfire fuels through various methods as appropriate.
Hazard	Wildfire
Priority	Low
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	Short Term -- 1 - 5 Years
Target	Existing and future infrastructure

Mitigation Action	Replace Water Fixtures with Low Flow Units
Objective	This action's goal is to limit water consumption at jurisdiction-owned and maintained facilities by replacing traditional water fixtures with low flow units on an as-needed basis.

Hazard	Drought
Priority	Low
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	1-5 Years
Target	Existing and Future infrastructure

Mitigation Action	Set up Cooling Centers in Existing Facilities
Objective	The action's goal is to increase extreme heat resilience by limiting vulnerable populations' exposure to extreme heat.
Hazard	Extreme Heat
Priority	High
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court, City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Develop and Implement a Program to Improve Drainage Ditch Capacity
Objective	This action will develop and implement a program to reduce flooding by increasing drainage ditch capacity and minimizing the amount of debris that clogs ditches and limits their ability to function properly.
Hazard	Flood
Priority	High
Estimated Cost	\$10,000 - \$100,0000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court, City Council
Implementation Schedule	1-5 Years

Target	Existing and future infrastructure
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Mitigation Action	Set up Warming Centers in Existing Facilities
Objective	The action's goal is to increase severe winter storm resilience by limiting vulnerable populations' exposure to extreme cold.
Hazard	Severe Winter Storm
Priority	High
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court, City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Install Surge Protection to Protect Electronic Assets
Objective	This action will install surge protection at all critical facilities to prevent damage to critical electronic devices including but not limited to: computers, servers, audio/visual equipment, laboratory equipment, and appliances.
Hazard	Lightning
Priority	High
Estimated Cost	Greater than \$10,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court, City Council
Implementation Schedule	1 - 5 Years
Target	Existing infrastructure

Mitigation Action	Install Grounding System to Protect Electronic Assets
Objective	This action will install grounding systems including but not limited to: lightning arresters, grounding rods, and grounding electrodes at all critical facilities to prevent damage to critical electronic devices including but not limited to: computers, servers, audio/visual equipment, laboratory equipment, and appliances.

Hazard	Lightning
Priority	High
Estimated Cost	Greater than \$10,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court, City Council
Implementation Schedule	1 - 5 Years
Target	Existing infrastructure

Mitigation Action	Purchase Portable Pumps
Objective	This action proposes purchasing portable pumps that can be deployed as needed to mitigate the potential impacts of future flood events.
Hazard	Flood
Priority	High
Estimated Cost	\$250,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP, FEMA FMA
Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

City of Streetman

Mitigation Action	Educational Outreach
Objective	This action will create a program to educate the public about specific mitigation actions for hazards including but not limited to Tornado Saferooms, Structural Hardening, Winter Weather, Hailstorms, Lightning Safety, Wildfire Risks, Extreme Heat Risks, Agricultural Drought management strategies, etc...
Hazard	Drought, Hailstorm, Flood, Tornados, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	High
Estimated Cost	Less than \$10,000 per hazard
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council

Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Purchase Back Up Power Generators
Objective	Install generators at critical facilities to ensure safety for occupants and continued electronic functioning during power loss.
Hazard	Hailstorm, Flood, Tornados, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	Highest
Estimated Cost	More than \$100,000 Each for Fixed Generators, Including Associated Engineering Costs. Less than \$100,000 Each for Portable Generators
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	1-5 Years
Target	Existing infrastructure

Mitigation Action	Create Drainage Master Plan
Objective	This action proposes creating a drainage master plan for the jurisdiction that will provide the jurisdiction with a comprehensive planning document that provides basic information and necessary guidance for the county-wide drainage system, including but not limited to an H&H study.
Hazard	Flood
Priority	Medium
Estimated Cost	Less than \$100,000
Potential Funding Source (s)	County, City, FEMA BRIC, FEMA FMA, FEMA HMGP, CDBG-MIT
Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing and future infrastructure

Mitigation Action	Create and Adopt a Riverine Erosion Control Master Plan
Objective	This action will develop and implement master plan to limit riverine erosion.
Hazard	Riverine Erosion
Priority	Medium
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	City, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term - 1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Harden Facilities
Objective	This action proposes hardening facilities. Hardening will include but is not limited to flood-proofing critical facilities in FEMA NFIP flood zones; reinforcing building foundations, elevating low-lying structures; implementing sewage backflow prevention measures in case of sewage backup from flooding; upgrading and/or adding shatter-resistant films to all glazing; upgrading thermal insulation; building protective walls around exposed gas tanks and cylinders; shielding roof-mounted equipment; and adding bracing and tie-down clips to building roofs.
Hazard	Hailstorm, Flood, Tornados, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	High
Estimated Cost	Greater than \$100,000
Potential Funding Source (s)	City, FEMA FMA, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Construct Community Safe Rooms
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Objective	The action's goal is to minimize local population vulnerability to Tornadoes by providing public safe rooms.
Hazard	Tornado
Priority	Medium
Estimated Cost	Greater than \$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Purchase Portable Digital Warning Signs
Objective	Warning signs will help limit local vulnerability to multiple hazards by providing residents with information they need where they're likely to see it.
Hazard	Flood, Wildfire, Tornado, Extreme Heat, Severe Winter Storm
Priority	High
Estimated Cost	\$35,000 per device
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term – 1 - 5 Years
Target	Existing and future population

Mitigation Action	Implement a Tree Trimming Program
Objective	This action will develop and implement a tree trimming program to reduce wildfire fuels and minimize the amount of debris generated during natural hazard events.
Hazard	Hailstorm, Tornadoes, Severe Winds, Wildfire, Winter Weather
Priority	High
Estimated Cost	\$10,000 - \$100,0000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council

Implementation Schedule	1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Develop and Implement a New Tie-Down Ordinance for Manufactured / Mobile Homes, Temporary Buildings, and Unrestrained Advertisement Signs
Objective	Re-evaluate all existing tie-down measures to identify strengths and weaknesses in order to develop and enforce a new tie-down ordinance.
Hazard	Severe Wind, Tornado
Priority	Low
Estimated Cost	Less than \$10,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term - 1-5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Install Impact and Wind-resistant Windows and Doors at Public Facilities
Objective	This action proposes hardening facilities. Hardening will include adding impact and wind-resistant doors and windows at public buildings in the jurisdiction.
Hazard	Hailstorm, Windstorm
Priority	Low
Estimated Cost	\$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Construct Storm Drainage Infrastructure
Objective	This action proposes constructing new storm drainage infrastructure and / or improving existing infrastructure to reduce the potential impacts of future flood events.

Hazard	Flood
Priority	High
Estimated Cost	Greater than \$1,000,000
Potential Funding Source (s)	City, FEMA FMA, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Wildfire Fuels Reduction in WUI
Objective	This action will develop and implement a program to identify and prioritize lands in the Wildland Urban Interface in need of fuels reduction and then reduce or remove wildfire fuels through various methods as appropriate.
Hazard	Wildfire
Priority	Low
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term – 1 - 5 Years
Target	Existing and future infrastructure

Mitigation Action	Develop and Implement a New Water Conservation Ordinance
Objective	The jurisdiction will re-evaluate all existing water conservation and reduction measures to identify strengths and weaknesses in order to develop and enforce a new water conservation ordinance.
Hazard	Drought
Priority	Medium
Estimated Cost	Less than \$10,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term – 1 - 5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Develop and Implement a Flood Damage Prevention Ordinance
Objective	The jurisdiction will re-evaluate all existing flood damage prevention measures to identify strengths and weaknesses in order to develop and enforce a new flood damage prevention ordinance and identify a floodplain manager, in compliance with the NFIP.
Hazard	Flood
Priority	Low
Estimated Cost	Less than \$50,000
Potential Funding Source (s)	City
Responsible Department	City Council
Implementation Schedule	1-5 Years
Target	Existing and planned infrastructure

Mitigation Action	Replace Water Fixtures with Low Flow Units
Objective	This action's goal is to limit water consumption at jurisdiction-owned and maintained facilities by replacing traditional water fixtures with low flow units on an as-needed basis.
Hazard	Drought
Priority	Low
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	1-5 Years
Target	Existing and Future infrastructure

Mitigation Action	Set up Cooling Centers in Existing Facilities
Objective	The action's goal is to increase extreme heat resilience by limiting vulnerable populations' exposure to extreme heat.
Hazard	Extreme Heat
Priority	High
Estimated Cost	\$10,000 - \$100,000

Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Develop and Implement a Program to Improve Drainage Ditch Capacity
Objective	This action will develop and implement a program to reduce flooding by increasing drainage ditch capacity and minimizing the amount of debris that clogs ditches and limits their ability to function properly.
Hazard	Flood
Priority	High
Estimated Cost	\$10,000 - \$100,0000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Set up Warming Centers in Existing Facilities
Objective	The action's goal is to increase severe winter storm resilience by limiting vulnerable populations' exposure to extreme cold.
Hazard	Severe Winter Storm
Priority	High
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Install Surge Protection to Protect Electronic Assets
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Objective	This action will install surge protection at all critical facilities to prevent damage to critical electronic devices including but not limited to: computers, servers, audio/visual equipment, laboratory equipment, and appliances.
Hazard	Lightning
Priority	High
Estimated Cost	Greater than \$10,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1 - 5 Years
Target	Existing infrastructure

Mitigation Action	Install Grounding System to Protect Electronic Assets
Objective	This action will install grounding systems including but not limited to: lightning arresters, grounding rods, and grounding electrodes at all critical facilities to prevent damage to critical electronic devices including but not limited to: computers, servers, audio/visual equipment, laboratory equipment, and appliances.
Hazard	Lightning
Priority	High
Estimated Cost	Greater than \$10,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1 - 5 Years
Target	Existing infrastructure

Mitigation Action	Purchase Portable Pumps
Objective	This action proposes purchasing portable pumps that can be deployed as needed to mitigate the potential impacts of future flood events.
Hazard	Flood
Priority	High
Estimated Cost	\$250,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP, FEMA FMA

Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

City of Teague

Mitigation Action	Educational Outreach
Objective	This action will create a program to educate the public about specific mitigation actions for hazards including but not limited to Tornado Saferooms, Structural Hardening, Lightning Safety, etc...
Hazard	Drought, Hailstorm, Flood, Tornados, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	High
Estimated Cost	Less than \$10,000 per hazard
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Purchase Back Up Power Generators
Objective	Install generators at critical facilities to ensure safety for occupants and continued electronic functioning during power loss.
Hazard	Hailstorm, Flood, Tornados, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	Highest
Estimated Cost	More than \$100,000 Each for Fixed Generators, Including Associated Engineering Costs. Less than \$100,000 Each for Portable Generators
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	1-5 Years

Target	Existing infrastructure
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Mitigation Action	Create Drainage Master Plan
Objective	This action proposes creating a drainage master plan for the jurisdiction that will provide the jurisdiction with a comprehensive planning document that provides basic information and necessary guidance for the county-wide drainage system, including but not limited to an H&H study.
Hazard	Flood
Priority	Medium
Estimated Cost	Less than \$100,000
Potential Funding Source (s)	City, FEMA BRIC, FEMA FMA, FEMA HMGP, CDBG-MIT
Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	5 Years
Target	Existing and future infrastructure

Mitigation Action	Create and Adopt a Riverine Erosion Control Master Plan
Objective	This action will develop and implement master plan to limit riverine erosion.
Hazard	Riverine Erosion
Priority	Medium
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	City, FEMA HMGP
Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	Short Term - 1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Harden Facilities
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Objective	This action proposes hardening facilities. Hardening will include but is not limited to adding impact and wind-resistant doors, windows; reinforcing building foundations, elevating low-lying structures, upgrading and/or adding shatter-resistant films to all glazing, upgrading thermal insulation, building protective walls around exposed gas tanks and cylinders, shielding roof-mounted equipment, and adding bracing and tie-down clips to building roofs.
Hazard	Hailstorm, Flood, Tornadoes, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	High
Estimated Cost	Greater than \$100,000
Potential Funding Source (s)	City, FEMA FMA, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Construct Community Safe Rooms
Objective	The action's goal is to minimize local population vulnerability to Tornadoes by providing public safe rooms.
Hazard	Tornado
Priority	Medium
Estimated Cost	Greater than \$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Purchase Portable Digital Warning Signs
Objective	Warning signs will help limit local vulnerability to multiple hazards by providing residents with information they need where they're likely to see it.
Hazard	Flood, Wildfire, Tornado, Extreme Heat, Severe Winter Storm
Priority	High

Estimated Cost	\$35,000 per device
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	Short Term – 1 - 5 Years
Target	Existing and future population

Mitigation Action	Implement a Tree Trimming Program
Objective	This action will develop and implement a tree trimming program to reduce wildfire fuels and minimize the amount of debris generated during natural hazard events.
Hazard	Hailstorm, Tornadoes, Severe Winds, Wildfire, Winter Weather
Priority	High
Estimated Cost	\$10,000 - \$100,0000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Develop and Implement a New Tie-Down Ordinance for Manufactured / Mobile Homes, Temporary Buildings, and Unrestrained Advertisement Signs
Objective	Re-evaluate all existing tie-down measures to identify strengths and weaknesses in order to develop and enforce a new tie-down ordinance.
Hazard	Severe Wind, Tornado
Priority	Low
Estimated Cost	Less than \$10,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term - 1-5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Install Impact and Wind-resistant Windows and Doors at Public Facilities
Objective	This action proposes hardening facilities. Hardening will include adding impact and wind-resistant doors and windows at public buildings in the jurisdiction.
Hazard	Hailstorm, Windstorm
Priority	Low
Estimated Cost	\$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Construct Storm Drainage Infrastructure
Objective	This action proposes constructing new storm drainage infrastructure and / or improving existing infrastructure to reduce the potential impacts of future flood events.
Hazard	Flood
Priority	High
Estimated Cost	Greater than \$1,000,000
Potential Funding Source (s)	City, FEMA FMA, FEMA PDM, FEMA HMGP
Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Wildfire Fuels Reduction in WUI
Objective	This action will develop and implement a program to identify and prioritize lands in the Wildland Urban Interface in need of fuels reduction and then reduce or remove wildfire fuels through various methods as appropriate.
Hazard	Wildfire
Priority	Low
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP

Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	Short Term – 1 - 5 Years
Target	Existing and future infrastructure

Mitigation Action	Develop and Implement a New Water Conservation Ordinance
Objective	The jurisdiction will re-evaluate all existing water conservation and reduction measures to identify strengths and weaknesses in order to develop and enforce a new water conservation ordinance.
Hazard	Drought
Priority	Medium
Estimated Cost	Less than \$10,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term – 1 - 5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Replace Water Fixtures with Low Flow Units
Objective	This action's goal is to limit water consumption at jurisdiction-owned and maintained facilities by replacing traditional water fixtures with low flow units on an as-needed basis.
Hazard	Drought
Priority	Low
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	1-5 Years
Target	Existing and Future infrastructure

Mitigation Action	Set up Cooling Centers in Existing Facilities
Objective	The action's goal is to increase extreme heat resilience by limiting vulnerable populations' exposure to extreme heat.

Hazard	Extreme Heat
Priority	High
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court, City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Develop and Implement a Program to Improve Drainage Ditch Capacity
Objective	This action will develop and implement a program to reduce flooding by increasing drainage ditch capacity and minimizing the amount of debris that clogs ditches and limits their ability to function properly.
Hazard	Flood
Priority	High
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Set up Warming Centers in Existing Facilities
Objective	The action's goal is to increase severe winter storm resilience by limiting vulnerable populations' exposure to extreme cold.
Hazard	Severe Winter Storm
Priority	High
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	County Commissioners' Court, City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Install Surge Protection to Protect Electronic Assets
Objective	This action will install surge protection at all critical facilities to prevent damage to critical electronic devices including but not limited to: computers, servers, audio/visual equipment, laboratory equipment, and appliances.
Hazard	Lightning
Priority	High
Estimated Cost	Greater than \$10,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1 - 5 Years
Target	Existing infrastructure

Mitigation Action	Install Grounding System to Protect Electronic Assets
Objective	This action will install grounding systems including but not limited to: lightning arresters, grounding rods, and grounding electrodes at all critical facilities to prevent damage to critical electronic devices including but not limited to: computers, servers, audio/visual equipment, laboratory equipment, and appliances.
Hazard	Lightning
Priority	High
Estimated Cost	Greater than \$10,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1 - 5 Years
Target	Existing infrastructure

Mitigation Action	Purchase Portable Pumps
Objective	This action proposes purchasing portable pumps that can be deployed as needed to mitigate the potential impacts of future flood events.
Hazard	Flood

Priority	High
Estimated Cost	\$250,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP, FEMA FMA
Responsible Department	County Commissioners' Court, City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

City of Wortham

Mitigation Action	Educational Outreach
Objective	This action will create a program to educate the public about specific mitigation actions for hazards including but not limited to Tornado Saferooms, Structural Hardening, Winter Weather, Hailstorms, Lightning Safety, Wildfire Risks, Extreme Heat Risks, Agricultural Drought management strategies, etc...
Hazard	Drought, Hailstorm, Flood, Tornados, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	High
Estimated Cost	Less than \$10,000 per hazard
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Purchase Back Up Power Generators
Objective	Install generators at critical facilities to ensure safety for occupants and continued electronic functioning during power loss.
Hazard	Hailstorm, Flood, Tornados, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	Highest
Estimated Cost	More than \$100,000 Each for Fixed Generators, Including Associated Engineering Costs. Less than \$100,000 Each for Portable Generators

Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	1-5 Years
Target	Existing infrastructure

Mitigation Action	Create Drainage Master Plan
Objective	This action proposes creating a drainage master plan for the jurisdiction that will provide the jurisdiction with a comprehensive planning document that provides basic information and necessary guidance for the county-wide drainage system, including but not limited to an H&H study.
Hazard	Flood
Priority	Medium
Estimated Cost	Less than \$100,000
Potential Funding Source (s)	County, City, FEMA BRIC, FEMA FMA, FEMA HMGP, CDBG-MIT
Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing and future infrastructure

Mitigation Action	Create and Adopt a Riverine Erosion Control Master Plan
Objective	This action will develop and implement master plan to limit riverine erosion.
Hazard	Riverine Erosion
Priority	Medium
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	City, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term - 1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Harden Facilities
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Objective	This action proposes hardening facilities. Hardening will include but is not limited to flood-proofing critical facilities in FEMA NFIP flood zones; reinforcing building foundations, elevating low-lying structures; implementing sewage backflow prevention measures in case of sewage backup from flooding; upgrading and/or adding shatter-resistant films to all glazing; upgrading thermal insulation; building protective walls around exposed gas tanks and cylinders; shielding roof-mounted equipment; and adding bracing and tie-down clips to building roofs.
Hazard	Hailstorm, Flood, Tornados, Severe Winds, Wildfire, Winter Weather, Lightning, Extreme Cold, Extreme Heat, Riverine Erosion
Priority	High
Estimated Cost	Greater than \$100,000
Potential Funding Source (s)	City, FEMA FMA, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Construct Community Safe Rooms
Objective	The action's goal is to minimize local population vulnerability to Tornados by providing public safe rooms.
Hazard	Tornado
Priority	Medium
Estimated Cost	Greater than \$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Purchase Portable Digital Warning Signs
Objective	Warning signs will help limit local vulnerability to multiple hazards by providing residents with information they need where they're likely to see it.

Hazard	Flood, Wildfire, Tornado, Extreme Heat, Severe Winter Storm
Priority	High
Estimated Cost	\$35,000 per device
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term – 1 - 5 Years
Target	Existing and future population

Mitigation Action	Implement a Tree Trimming Program
Objective	This action will develop and implement a tree trimming program to reduce wildfire fuels and minimize the amount of debris generated during natural hazard events.
Hazard	Hailstorm, Tornados, Severe Winds, Wildfire, Winter Weather
Priority	High
Estimated Cost	\$10,000 - \$100,0000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Develop and Implement a New Tie-Down Ordinance for Manufactured / Mobile Homes, Temporary Buildings, and Unrestrained Advertisement Signs
Objective	Re-evaluate all existing tie-down measures to identify strengths and weaknesses in order to develop and enforce a new tie-down ordinance.
Hazard	Severe Wind, Tornado
Priority	Low
Estimated Cost	Less than \$10,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term - 1-5 Years

Target	Existing and future population and infrastructure
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Mitigation Action	Install Impact and Wind-resistant Windows and Doors at Public Facilities
Objective	This action proposes hardening facilities. Hardening will include adding impact and wind-resistant doors and windows at public buildings in the jurisdiction.
Hazard	Hailstorm, Windstorm
Priority	Low
Estimated Cost	\$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Construct Storm Drainage Infrastructure
Objective	This action proposes constructing new storm drainage infrastructure and / or improving existing infrastructure to reduce the potential impacts of future flood events.
Hazard	Flood
Priority	High
Estimated Cost	Greater than \$1,000,000
Potential Funding Source (s)	City, FEMA FMA, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

Mitigation Action	Wildfire Fuels Reduction in WUI
Objective	This action will develop and implement a program to identify and prioritize lands in the Wildland Urban Interface in need of fuels reduction and then reduce or remove wildfire fuels through various methods as appropriate.
Hazard	Wildfire
Priority	Low

Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term – 1 - 5 Years
Target	Existing and future infrastructure

Mitigation Action	Develop and Implement a New Water Conservation Ordinance
Objective	The jurisdiction will re-evaluate all existing water conservation and reduction measures to identify strengths and weaknesses in order to develop and enforce a new water conservation ordinance.
Hazard	Drought
Priority	Medium
Estimated Cost	Less than \$10,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	Short Term – 1 - 5 Years
Target	Existing and future population and infrastructure

Mitigation Action	Develop and Implement a Flood Damage Prevention Ordinance
Objective	The jurisdiction will re-evaluate all existing flood damage prevention measures to identify strengths and weaknesses in order to develop and enforce a new flood damage prevention ordinance and identify a floodplain manager, in compliance with the NFIP.
Hazard	Flood
Priority	Low
Estimated Cost	Less than \$50,000
Potential Funding Source (s)	City
Responsible Department	City Council
Implementation Schedule	1-5 Years
Target	Existing and planned infrastructure

Mitigation Action	Replace Water Fixtures with Low Flow Units
Objective	This action's goal is to limit water consumption at jurisdiction-owned and maintained facilities by replacing traditional water fixtures with low flow units on an as-needed basis.
Hazard	Drought
Priority	Low
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP
Responsible Department	City Council
Implementation Schedule	1-5 Years
Target	Existing and Future infrastructure

Mitigation Action	Set up Cooling Centers in Existing Facilities
Objective	The action's goal is to increase extreme heat resilience by limiting vulnerable populations' exposure to extreme heat.
Hazard	Extreme Heat
Priority	High
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Develop and Implement a Program to Improve Drainage Ditch Capacity
Objective	This action will develop and implement a program to reduce flooding by increasing drainage ditch capacity and minimizing the amount of debris that clogs ditches and limits their ability to function properly.
Hazard	Flood
Priority	High
Estimated Cost	\$10,000 - \$100,0000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP

Responsible Department(s)	City Council
Implementation Schedule	1-5 Years
Target	Existing and future infrastructure

Mitigation Action	Set up Warming Centers in Existing Facilities
Objective	The action's goal is to increase severe winter storm resilience by limiting vulnerable populations' exposure to extreme cold.
Hazard	Severe Winter Storm
Priority	High
Estimated Cost	\$10,000 - \$100,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1 - 5 Years
Target	Existing and future population

Mitigation Action	Install Surge Protection to Protect Electronic Assets
Objective	This action will install surge protection at all critical facilities to prevent damage to critical electronic devices including but not limited to: computers, servers, audio/visual equipment, laboratory equipment, and appliances.
Hazard	Lightning
Priority	High
Estimated Cost	Greater than \$10,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1 - 5 Years
Target	Existing infrastructure

Mitigation Action	Install Grounding System to Protect Electronic Assets
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Objective	This action will install grounding systems including but not limited to: lightning arresters, grounding rods, and grounding electrodes at all critical facilities to prevent damage to critical electronic devices including but not limited to: computers, servers, audio/visual equipment, laboratory equipment, and appliances.
Hazard	Lightning
Priority	High
Estimated Cost	Greater than \$10,000
Potential Funding Source(s)	City, FEMA PDM, FEMA HMGP
Responsible Department(s)	City Council
Implementation Schedule	1 - 5 Years
Target	Existing infrastructure

Mitigation Action	Purchase Portable Pumps
Objective	This action proposes purchasing portable pumps that can be deployed as needed to mitigate the potential impacts of future flood events.
Hazard	Flood
Priority	High
Estimated Cost	\$250,000
Potential Funding Source (s)	City, FEMA PDM, FEMA HMGP, FEMA FMA
Responsible Department	City Council
Implementation Schedule	5 Years
Target	Existing infrastructure

City Council
City of Fairfield, Texas
Agenda Action Form

AGENDA ITEM: 7.

AGENDA SUBJECT: DISCUSSION AND POSSIBLE ACTION TO SCHEDULE 2026/2027 FISCAL YEAR BUDGET WORKSHOPS.

PREPARED BY:

DATE SUBMITTED: August 6, 2026

EXHIBITS: None

BUDGETARY IMPACT:

SUMMARY:

RECOMMENDED ACTION:

CITY OF
FAIRFIELD

T E X A S

City Council
City of Fairfield, Texas
Agenda Action Form

AGENDA ITEM: 8.

AGENDA SUBJECT: DISCUSSION AND POSSIBLE ACTION TO HIRE SCOTT SYKORA
AND ENROLL AT NAVARRO COLLEGE POLICE ACADEMY.

PREPARED BY:

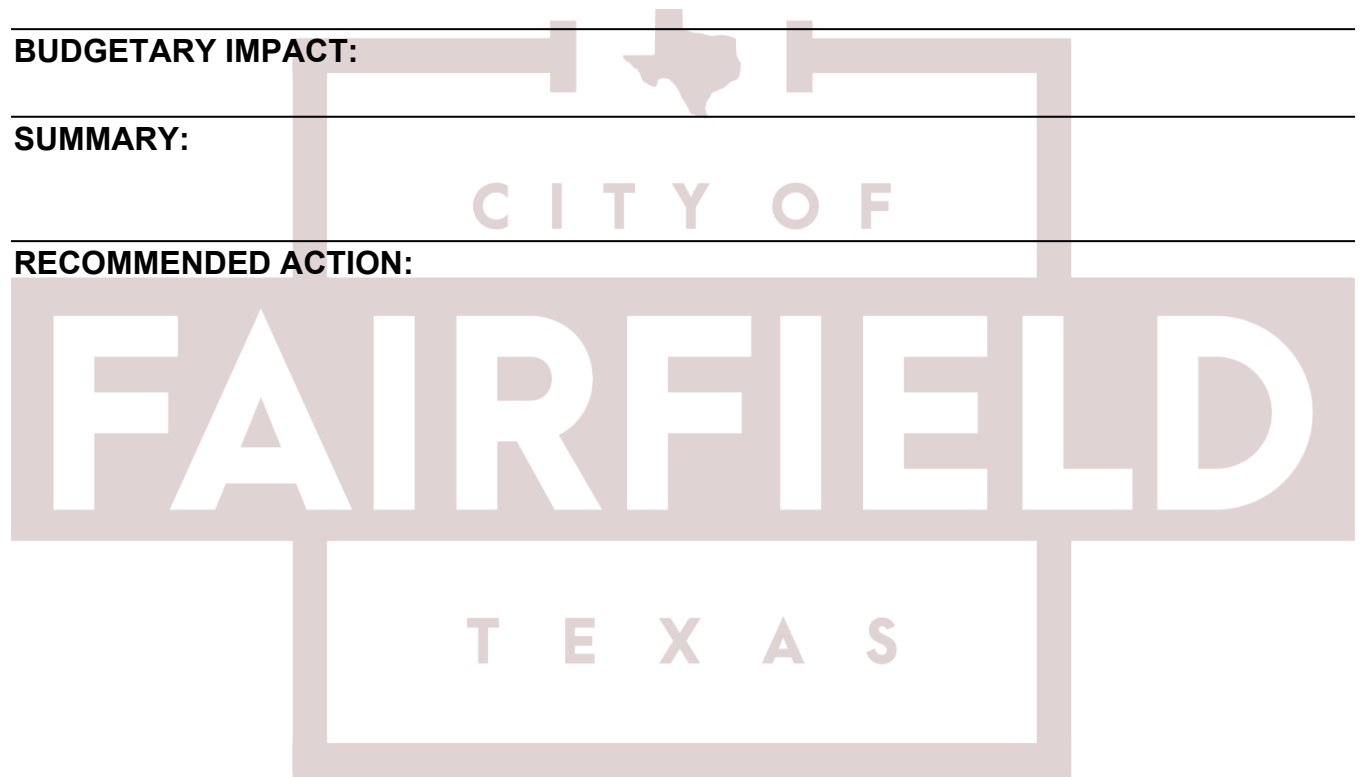
DATE SUBMITTED: August 6, 2026

EXHIBITS: None

BUDGETARY IMPACT:

SUMMARY:

RECOMMENDED ACTION:



City Council
City of Fairfield, Texas
Agenda Action Form

AGENDA ITEM: 9.

AGENDA SUBJECT: DISCUSSION AND POSSIBLE ACTION TO HIRE JOSHLYN REEVES AND ENROLL AT NAVARRO COLLEGE POLICE ACADEMY.

PREPARED BY:

DATE SUBMITTED: August 6, 2026

EXHIBITS: None

BUDGETARY IMPACT:

SUMMARY:

RECOMMENDED ACTION:

FAIRFIELD

T E X A S

City Council
City of Fairfield, Texas
Agenda Action Form

AGENDA ITEM: 10.

AGENDA SUBJECT: DISCUSSION AND POSSIBLE ACTION TO APPROVE HEALTH INSURANCE PLAN FOR THE FISCAL YEAR 2026/2027.

PREPARED BY:

DATE SUBMITTED: August 6, 2026

EXHIBITS: None

BUDGETARY IMPACT:

SUMMARY:

RECOMMENDED ACTION:

CITY OF
FAIRFIELD
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BENEFIT CATEGORY		CURRENT PLAN DESIGN		BASE PLAN DESIGN	DIFFERENCE CARD PLAN DESIGN	
Carrier		Curative		Angle	Angle + Difference Card	
Plan Option		PPO Plan		HDHP 8000	DC Funds First \$5,000	
Network		Curative Baseline		PPO	PPO Plan	
IN NETWORK		IN NETWORK		IN NETWORK	IN NETWORK	
Primary Care		\$0 Copay		Ded	Difference Card funds the first \$5,000 of Medical and Rx Charges (2x Family)	
Specialist Care		\$0 Copay		Ded		
Emergency Room		\$0 Copay		Ded		
Urgent Care		\$0 Copay		Ded		
Lab Work		\$0 Copay		Ded		
X-Ray		\$0 Copay		Ded		
Major Diagnostic Imaging		\$0 Copay		Ded		
Inpatient Surgery		\$0 Copay		Ded		
Outpatient Surgery		\$0 Copay		Ded		
In Network Deductible		\$0		\$8,000	Difference Card funds the first \$5,000 of Medical and Rx Charges (2x Family)	
In Network Coinsurance		0%		0%	0%	
In Network Coinsurance Max		\$0		\$0	\$0	
Maximum OOP		\$0		\$8,000	\$3,000 (2x Family)	
OUT OF NETWORK		OUT OF NETWORK		OUT OF NETWORK	OUT OF NETWORK	
OON Deductible		\$10,000		\$16,000	\$16,000	
OON Coinsurance		50%		50%	50%	
OON Coins Max		\$5,000		\$1,600	\$1,600	
PRESCRIPTION		PRESCRIPTION		PRESCRIPTION	PRESCRIPTION	
Pharmacy Deductible		\$0		Integrated w/ Medical Ded	Integrated w/ Medical Ded	
Pharmacy Copay		\$0/\$50/\$250		Deductible	Difference Card funds the first \$5,000 of Medical and Rx Charges (2x Family)	
RATE TIER	OPTION	CURRENT RATES	RENEWAL RATES	BASE RATES	DIFFERENCE CARD MAXIMUM PREMIUM EQUIVALENT RATES	
	PPO Plan	PPO Plan	PPO Plan	HDHP 8000	DC Funds First \$5,000	
Employee only	15	\$903.26	\$968.29	\$638.18	\$861.73	
Employee + Spouse	3	\$1,833.61	\$1,965.63	\$1,295.49	\$1,749.31	
Employee + Child(ren)	4	\$1,589.74	\$1,704.20	\$1,123.19	\$1,516.65	
Family	10	\$2,664.62	\$2,856.47	\$1,882.62	\$2,542.11	
ANNUAL COSTS	32	\$624,659	\$669,633	\$441,338	\$595,939	
RENEWAL		7.2%		-29.3%	-4.6%	
Total Annual Costs include a one time set-up fee of: \$0					Difference Card Service Premium (PEPM)	\$84.16
The Difference Guarantee is insured by an A rated member company of Assurant, Inc.					Difference Guarantee (PEPM)	\$318.45
This benefit analysis is for illustrative purposes only. Please refer to the carrier plan documents and the Difference Card Summary of Benefits for final benefit design. All rates are subject to final carrier underwriting and the rates shown above need to be confirmed by the carrier and insurance broker. The Difference Card premium equivalent rates are not fully insured, are not guaranteed, and are based on projected claims utilization. The Difference Guarantee and Service Premium PEPM pricing are developed using the enrollment listed on each Benefit Analysis exhibit. If the enrollment changes by 10% or more, the pricing will need to be re-underwritten and is subject to change.						

This benefit analysis is for illustrative purposes only. Please refer to the carrier plan documents and the Difference Card Summary of Benefits for final benefit design. All rates are subject to final carrier underwriting and the rates shown above need to be confirmed by the carrier and insurance broker. The Difference Card premium equivalent rates are not fully insured, are not guaranteed, and are based on projected claims utilization. The Difference Guarantee and Service Premium PEPM pricing are developed using the enrollment listed on each Benefit Analysis exhibit. If the enrollment changes by 10% of more, the pricing will need to be re-underwritten and is subject to change.

City of Fairfield

2026 Group Health Marketing Proposal

Effective 10.01.2026	CURRENT		RENEWAL	
	Curative w/Chiro Rider — Level Funded ASL-Only		Curative w/Chiro Rider — Level Funded ASL-Only	
PLAN NAME	Curative w/Chiro Rider	Curative w/Chiro Rider	Curative w/Chiro Rider	Curative w/Chiro Rider
NETWORK	PPO Plan Standalone	PPO Plan Standalone	PPO Plan Standalone	PPO Plan Standalone
IN NETWORK / OUT OF NETWORK	Compliant w/ Baseline Visit	Non-Compliant w/ Baseline Visit	Compliant w/ Baseline Visit	Non-Compliant w/ Baseline Visit
COINSURANCE LEVEL	0%	80% / 50%	0%	80% / 50%
LIFETIME MAXIMUM	Unlimited	Unlimited	Unlimited	Unlimited
CALENDAR YEAR DEDUCTIBLE				
- Individual	\$0 / \$0	\$5,000 / \$10,000	\$0 / \$0	\$5,000 / \$10,000
- Family	\$0 / \$0	\$10,000 / \$20,000	\$0 / \$0	\$10,000 / \$20,000
OUT-OF-POCKET MAXIMUM				
- Individual	\$0 / \$0	\$7,500 / \$15,000	\$0 / \$0	\$7,500 / \$15,000
- Family	\$0 / \$0	\$15,000 / \$30,000	\$0 / \$0	\$15,000 / \$30,000
OFFICE VISIT COPAY				
COPAYS				
- Primary Care	\$0	\$25 after Ded	\$0	\$25 after Ded
- Specialist	\$0	\$50 after Ded	\$0	\$50 after Ded
- Urgent Care	\$0	20% after Ded	\$0	20% after Ded
PREVENTATIVE CARE	\$0	100% of allowable amount	\$0	100% of allowable amount
LABS/X-RAY	\$0	20% after Ded	\$0	20% after Ded
INPATIENT HOSPITALIZATION	\$0	20% after Ded	\$0	20% after Ded
EMERGENCY ROOM CARE	None	None	None	None
OUTPATIENT SURGERY	\$0	20% after Ded	\$0	20% after Ded
MATERNITY	\$0	20% after Ded	\$0	20% after Ded
PRESCRIPTION DRUGS				
CALENDAR YEAR DEDUCTIBLE	\$0	\$50 after Ded	\$0	\$50 after Ded
RETAIL (30-Day Supply):				
Preferred / Non-Preferred Generic	\$0	\$50 after Ded	\$0	\$50 after Ded
Preferred / Non-Preferred Brand	\$50 / \$250	\$100 for Brand & Generic	\$50 / \$250	\$100 for Brand & Generic
Preferred / Non-Preferred Specialty	Pref \$0 / Non-Pref \$50 / \$250	25% after Ded for Specialty	Pref \$0 / Non-Pref \$50 / \$250	25% after Ded for Specialty
MAIL ORDER (90-Day Supply):				
Preferred / Non-Preferred Generic				
Preferred / Non-Preferred Brand				
Preferred / Non-Preferred Specialty				

EMPLOYEE COUNT	Current	Renewal
EMPLOYEE ONLY	15	15
EMPLOYEE + SPOUSE	3	3
EMPLOYEE + CHILD(REN)	4	4
EMPLOYEE + FAMILY	10	10
MONTHLY PREMIUM	Current	Renewal
EMPLOYEE ONLY	\$903.26	\$968.29
EMPLOYEE + SPOUSE	\$1,833.61	\$1,965.63
EMPLOYEE + CHILD(REN)	\$1,589.74	\$1,704.20
EMPLOYEE + FAMILY	\$2,664.62	\$2,856.47

Monthly Total	\$52,054.89	\$55,802.74
Annual Total	\$624,658.68	\$669,632.88
Annual Total, All Plans	\$624,658.68	\$669,632.88
Revised Annual Premium		
Annual Premium Differential		\$44,974.20
Annual Percentage Differential		7.2%

City of Fairfield

2026 Group Health Marketing Proposal

Effective 10.01.2026	CURRENT		BCBS	
	Curative w/Chiro Rider — Level Funded ASL-Only		ATBAB602	ATBCP202
			PCP Required	
PLAN NAME	Curative w/Chiro Rider	Curative w/Chiro Rider	ATBAB602	ATBCP202
NETWORK	PPO Plan Standalone	PPO Plan Standalone	Blue Advantage HMO	Blue Choice PPO
IN NETWORK / OUT OF NETWORK	Compliant w/ Baseline Visit	Non-Compliant w/ Baseline Visit		
COINSURANCE LEVEL	0%	80% / 50%	100% / Not Covered	80% / 60%
LIFETIME MAXIMUM	Unlimited	Unlimited		
CALENDAR YEAR DEDUCTIBLE				
- Individual	\$0 / \$0	\$5,000 / \$10,000	\$500 / Not Covered	\$1,000 / \$2,000
- Family	\$0 / \$0	\$10,000 / \$20,000	\$1,500 / Not Covered	\$3,000 / \$6,000
OUT-OF-POCKET MAXIMUM				
- Individual	\$0 / \$0	\$7,500 / \$15,000	\$1,500 / Not Covered	\$4,000 / Unlimited
- Family	\$0 / \$0	\$15,000 / \$30,000	\$4,500 / Not Covered	\$12,000 / Unlimited
OFFICE VISIT COPAY				
COPAYS				
- Primary Care	\$0	\$25 after Deductible	\$30	\$30
- Specialist	\$0	\$50 after Deductible	\$60	\$60
- Urgent Care	\$0	20% after Deductible	\$75	\$75
PREVENTATIVE CARE	\$0	100% of allowable amount	No Charge	No Charge
LABS/X-RAY	\$0	20% after Deductible	No Charge after Deductible	No Charge; Imaging 20% after Deductible
INPATIENT HOSPITALIZATION	\$0	20% after Deductible	Deductible	20% after Deductible
EMERGENCY ROOM CARE	None	None	\$500 Copay + Deductible	\$500 Copay + 20% after Deductible
OUTPATIENT SURGERY	\$0	20% after Deductible	Deductible	20% after Deductible
MATERNITY	\$0	20% after Deductible	No Charge after Deductible	\$30/\$60 Copay + 20% after Deductible
PRESCRIPTION DRUGS				
CALENDAR YEAR DEDUCTIBLE	\$0	\$50 after Deductible		
RETAIL (30-Day Supply):				
Preferred / Non-Preferred Generic	\$0	\$50 after Deductible	\$10 / \$20	\$10 / \$20
Preferred / Non-Preferred Brand	\$50 / \$250	\$100 for Brand & Generic	\$70 / \$120	\$70 / \$120
Preferred / Non-Preferred Specialty	Pref \$0 / Non-Pref \$50 / \$250	25% after Deductible for Speci	\$150 / \$250	\$150 / \$250
MAIL ORDER (90-Day Supply):				
Preferred / Non-Preferred Generic			No Charge / \$30	No Charge / \$30
Preferred / Non-Preferred Brand			\$150 / \$300	\$150 / \$300
Preferred / Non-Preferred Specialty			N/A	N/A

EMPLOYEE COUNT	Current	BCBS	BCBS
EMPLOYEE ONLY	15	15	15
EMPLOYEE + SPOUSE	3	3	3
EMPLOYEE + CHILD(REN)	4	4	4
EMPLOYEE + FAMILY	10	10	10
MONTHLY PREMIUM	Current	BCBS	BCBS
EMPLOYEE ONLY	\$903.26	\$735.86	\$903.41
EMPLOYEE + SPOUSE	\$1,833.61	\$1,570.15	\$1,927.61
EMPLOYEE + CHILD(REN)	\$1,589.74	\$1,506.62	\$1,849.59
EMPLOYEE + FAMILY	\$2,664.62	\$2,340.89	\$2,873.83
Monthly Total	\$52,054.89	\$45,183.73	\$55,470.64
Annual Total	\$624,658.68	\$542,204.76	\$665,647.68
Annual Total, All Plans	\$624,658.68	\$542,204.76	\$665,647.68
Revised Annual Premium			
Annual Premium Differential		(\$82,453.92)	\$40,989.00
Annual Percentage Differential		-13.2%	6.6%
Total Monthly ER Contribution			

Blue Cross Blue Shield						
City 100% Per PP						
Employee		\$735.86	\$339.63			
City 70% Per PP Employee 30% Per PP						
Spouse		\$584.00	\$269.54		\$250.25	\$115.50
Children		\$539.53	\$249.01		\$231.23	\$106.72
Family		\$1,123.52	\$518.55		\$481.51	\$222.24

City Council
City of Fairfield, Texas
Agenda Action Form

AGENDA ITEM: 11.

AGENDA SUBJECT: EXECUTIVE SESSION -
PURSUANT TO TEXAS GOVERNMENT CODE SECTIONS.
1. 551.071 (CONSULTATION WITH ATTORNEY) AND 551.072
(DELIBERATION REGARDING REAL PROPERTY), TO RECEIVE
LEGAL ADVICE AND DISCUSS POTENTIAL DIVESTMENT OF REAL
ESTATE.
2. 551.074 (DELIBERATE THE APPOINTMENT, EMPLOYMENT,
EVALUATION, REASSIGNMENT, DUTIES, DISCIPLINE, OR
DISMISSAL OF A PUBLIC OFFICER OR EMPLOYEE:
CITY ADMINISTRATOR

PREPARED BY:

DATE SUBMITTED: August 6, 2026

EXHIBITS: None

BUDGETARY IMPACT:

SUMMARY:

RECOMMENDED ACTION:

City Council
City of Fairfield, Texas
Agenda Action Form

AGENDA ITEM: 13.

AGENDA SUBJECT: WORKSHOP

PREPARED BY:

DATE SUBMITTED: August 6, 2026

EXHIBITS: None

BUDGETARY IMPACT:

SUMMARY:

RECOMMENDED ACTION:

