

08164100 Dry Creek at Farm to Market Road 1822 near Edna, TX

Lavaca Basin
Navidad Subbasin

LOCATION.--Lat 28°53'53", long 96°36'17" referenced to North American Datum of 1927, Jackson County, TX, Hydrologic Unit 12100102, on FM1822 bridge, 9.3 mi south of Edna.

DRAINAGE AREA.--25.3 mi².

WATER-QUALITY RECORDS

PERIOD OF RECORD.--

CHEMICAL DATA: Jul 2004 to current year.

PESTICIDE DATA: Jul 2004 to current year.

RADIOCHEMICAL DATA: Jul 2004 to current year.

REMARKS.--Discharge is determined at the time of sample collection. No gage at site.

**WATER-QUALITY DATA
WATER YEAR OCTOBER 2012 TO SEPTEMBER 2013**

Part 1 of 18

[%, percent; FNU, Formazin nephelometric units; LED, light-emitting diode; mL, milliliters; mg/L, milligrams per liter; mm Hg, millimeters of mercury; nm, nanometers; °C, degrees Celsius; µS/cm, microsiemens per centimeter; µg/L, micrograms per liter; --, no data; <, less than; E, estimated]

Date	Sample start time	Medium name	Sample type	Barometric pressure, mm Hg (00025)	Temperature, air, °C (00020)	Dissolved oxygen, water, unfiltered, mg/L (00300)	Dissolved oxygen, water, unfiltered, % saturation (00301)	pH, water, unfiltered, field, standard units (00400)	pH, water, unfiltered, laboratory, standard units (00403)
05-03-2013	1400	Surface water	Regular	767	18.7	4.8	54	6.8	7.3
07-18-2013	1530	Surface water	Regular	767	26.3	4.0	50	7.4	--

08164100 Dry Creek at Farm to Market Road 1822 near Edna, TX—Continued

WATER-QUALITY DATA
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Date	Sample start time	Specific conductance, water, unfiltered, laboratory, µS/cm at 25°C (90095)	Specific conductance, water, unfiltered, µS/cm at 25°C (00095)	Temperature, water, °C (00010)	Turbidity, water, unfiltered, monochrome near infrared LED light, 780-900 nm, detection angle 90 +/- 2.5 degrees, FNU (63680)	2,4,5-T, surrogate, Schedule 9060/2060, water, filtered, percent recovery (99958)	alpha-HCH-d6, surrogate, water, filtered (0.7 micron glass fiber filter), percent recovery (91065)	Barban, surrogate, Schedules 2060/9060, water, filtered, percent recovery (90640)	Caffeine-13C, surrogate, Schedule 9060/2060, water, filtered, percent recovery (99959)
05-03-2013	1400	472	472	21.8	28	41.6	104	37.2	77.9
07-18-2013	1530	--	672	28.2	5.7	60.1	104	36.5	84.8

WATER-QUALITY DATA
WATER YEAR OCTOBER 2012 TO SEPTEMBER 2013

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Date	Sample start time	Diazinon-d10, surrogate, water, filtered (0.7 micron glass fiber filter), percent recovery (91063)	Sample purpose (71999)	Sample volume, Schedule 2001, mL (99856)	Sample volume, Schedules 9060, milliliters (99840)	Sampler type (84164)	Sampling method (82398)	Purpose, site visit (50280)
05-03-2013	1400	96.4	Routine	918	853	Open-Mouth Bottle	Single vertical	Fixed frequency SW
07-18-2013	1530	90.1	Routine	972	953	Grab sample	Single vertical	Fixed frequency SW

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Date	Sample start time	Type of quality assurance data associated with sample (99111)	Hydrogen ion, water, unfiltered, calculated, mg/L (00191)	Aluminum, water, filtered, µg/L (01106)	Aluminum, water, unfiltered, recoverable, µg/L (01105)	Barium, water, filtered, µg/L (01005)	Beryllium, water, filtered, µg/L (01010)	Cadmium, water, filtered, µg/L (01025)	Chromium, water, filtered, µg/L (01030)
05-03-2013	1400	No assoc QA data	0.00015	136	740	92.1	0.037	0.030	0.23
07-18-2013	1530	No assoc QA data	.00004	--	--	--	--	--	--

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WATER-QUALITY DATA

WATER YEAR OCTOBER 2012 TO SEPTEMBER 2013

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[%, percent; FNU, Formazin nephelometric units; LED, light-emitting diode; mL, milliliters; mg/L, milligrams per liter; mm Hg, millimeters of mercury; nm, nanometers; °C, degrees Celsius; µS/cm, microsiemens per centimeter; µg/L, micrograms per liter; --, no data; <, less than; E, estimated]

Date	Sample start time	Cobalt, water, filtered, µg/L (01035)	Copper, water, filtered, µg/L (01040)	Lead, water, filtered, µg/L (01049)	Manganese, water, filtered, µg/L (01056)	Molybdenum, water, filtered, µg/L (01060)	Nickel, water, filtered, µg/L (01065)	Silver, water, filtered, µg/L (01075)	Zinc, water, filtered, µg/L (01090)	Antimony, water, filtered, µg/L (01095)
05-03-2013	1400	0.699	2.5	0.381	53.2	1.18	2.4	0.010	4.8	0.191
07-18-2013	1530	--	--	--	--	--	--	--	--	--

WATER-QUALITY DATA

WATER YEAR OCTOBER 2012 TO SEPTEMBER 2013

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Date	Sample start time	2,4-D methyl ester, water, filtered, recoverable, µg/L (50470)	2,4-D, water, filtered, recoverable, µg/L (39732)	2,4-DB, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (38746)	2,6-Diethyl-aniline, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82660)	2-Chloro-4-isopropyl-amino-6-triazine, water, filtered, recoverable, µg/L (04040)	2-Chloro-6-ethyl-amino-4-triazine, water, filtered, recoverable, µg/L (04038)	2-Hydroxy-4-iso-propyl-amino-6-ethyl-amino-s-triazine, water, filtered, recoverable, µg/L (50355)	3-Hydroxy-carbo-furan, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49308)	Aceto-chlor, water, filtered, recoverable, µg/L (49260)
05-03-2013	1400	< .200	< .06	< .02	< .0060	E .187	0.07	0.245	< .060	0.276
07-18-2013	1530	< .200	< .06	< .02	< .0060	E .031	< .08	.274	< .060	.023

WATER-QUALITY DATA

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[%, percent; FNU, Formazin nephelometric units; LED, light-emitting diode; mL, milliliters; mg/L, milligrams per liter; mm Hg, millimeters of mercury; nm, nanometers; °C, degrees Celsius; µS/cm, microsiemens per centimeter; µg/L, micrograms per liter; --, no data; <, less than; E, estimated]

Date	Sample start time	Acifluor-fen, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49315)	Alachlor, water, filtered, recoverable, µg/L (46342)	Aldicarb sulfone, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49313)	Aldicarb sulfoxide, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49314)	Aldicarb, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49312)	alpha-HCH, water, filtered, recoverable, µg/L (34253)	Atrazine, water, filtered, recoverable, µg/L (39632)	Azinphos-methyl, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82686)	Bendio-carb, water, filtered, recoverable, µg/L (50299)
05-03-2013	1400	< .080	< .008	< .08	< .080	< .12	< .0040	2.03	< .120	< .04
07-18-2013	1530	< .080	< .008	< .08	< .080	< .12	< .0040	.111	< .120	< .04

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Date	Sample start time	Benfluralin, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82673)	Benomyl, water, filtered, recoverable, µg/L (50300)	Ben-sulfuron-methyl, water, filtered, recoverable, µg/L (61693)	Bentazon, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (38711)	Bromacil, water, filtered, recoverable, µg/L (04029)	Brom-oxynil, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49311)	Butylate, water, filtered, recoverable, µg/L (04028)	Carbaryl, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49310)	Carbaryl, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82680)
05-03-2013	1400	< .014	< .060	< .06	< .06	0.08	< .12	< .0040	< .04	E .008
07-18-2013	1530	< .014	< .060	< .06	< .06	< .06	< .12	< .0040	< .04	< .060

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Date	Sample start time	Carbo-furan, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49309)	Carbofuran, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82674)	Chlor-amben-methyl ester, water, filtered, recoverable, µg/L (61188)	Chlori-muron-ethyl, water, filtered, recoverable, µg/L (50306)	Chlor-pyrifos, water, filtered, recoverable, µg/L (38933)	cis-Permeth-rin, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82687)	Clopyralid, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49305)	Cyanazine, water, filtered, recoverable, µg/L (04041)	Cycloate, water, filtered, recoverable, µg/L (04031)
05-03-2013	1400	< .040	< .060	< .20	< .080	< .0100	< .010	< .14	< .022	< .04
07-18-2013	1530	< .040	< .060	< .20	< .080	< .0100	< .010	< .14	< .022	< .04

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[%, percent; FNU, Formazin nephelometric units; LED, light-emitting diode; mL, milliliters; mg/L, milligrams per liter; mm Hg, millimeters of mercury; nm, nanometers; °C, degrees Celsius; µS/cm, microsiemens per centimeter; µg/L, micrograms per liter; --, no data; <, less than; E, estimated]

Date	Sample start time	Dacthal monoacid, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49304)	DCPA, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82682)	Desulfinyl-fipronil amide, water, filtered, recoverable, µg/L (62169)	Desulfinyl-fipronil, water, filtered, recoverable, µg/L (62170)	Diazinon, water, filtered, recoverable, µg/L (39572)	Dicamba, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (38442)	Dichlor-prop, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49302)	Dieldrin, water, filtered, recoverable, µg/L (39381)	Dinoseb, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49301)
05-03-2013	1400	< .04	< .0076	< .029	0.003	< .0060	< .10	< .04	< .008	< .06
07-18-2013	1530	< .04	< .0076	E .004	.004	< .0060	< .10	< .04	< .008	< .06

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[%, percent; FNU, Formazin nephelometric units; LED, light-emitting diode; mL, milliliters; mg/L, milligrams per liter; mm Hg, millimeters of mercury; nm, nanometers; °C, degrees Celsius; µS/cm, microsiemens per centimeter; µg/L, micrograms per liter; --, no data; <, less than; E, estimated]

Date	Sample start time	Di-phenamid, water, filtered, recoverable, µg/L (04033)	Disulfoton, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82677)	Diuron, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49300)	EPTC, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82668)	Ethal-fluralin, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82663)	Ethoprop, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82672)	Fenuron, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49297)	Fipronil sulfide, water, filtered, recoverable, µg/L (62167)	Fipronil sulfone, water, filtered, recoverable, µg/L (62168)
05-03-2013	1400	< .04	< .040	0.03	< .0056	< .006	< .016	< .06	0.003	< .024
07-18-2013	1530	< .04	< .040	< .04	< .0056	< .006	< .016	< .06	.005	.008

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[%, percent; FNU, Formazin nephelometric units; LED, light-emitting diode; mL, milliliters; mg/L, milligrams per liter; mm Hg, millimeters of mercury; nm, nanometers; °C, degrees Celsius; µS/cm, microsiemens per centimeter; µg/L, micrograms per liter; --, no data; <, less than; E, estimated]

Date	Sample start time	Fipronil,	Fluome-	Fluomet-	Fonofos,	Imazaquin,	Imaze-	Imi-	Lindane,	Linuron,
		water, filtered, recover- able, µg/L (62166)	turon, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38811)	sulam, water, filtered, recover- able, µg/L (61694)	water, filtered, recover- able, µg/L (04095)	water, filtered, recover- able, µg/L (50356)	thapyr, water, filtered, recover- able, µg/L (50407)	dacloprid, water, filtered, recover- able, µg/L (61695)	water, filtered, recover- able, µg/L (39341)	water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38478)
05-03-2013	1400	E .017	< .08	< .04	< .0048	< .14	< .08	< .080	< .0040	< .04
07-18-2013	1530	E .011	< .08	.01	< .0048	< .14	< .08	< .080	< .0040	< .04

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Date	Sample start time	Linuron,	Malathion,	MCPA,	MCPB,	Methio-	Methomyl,	Methyl	Metola-	
		water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (82666)	water, filtered, recover- able, µg/L (39532)	water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38482)	water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38487)	carb, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (38501)	water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (49296)	parathion, water, filtered (0.7 micron glass fiber filter), recover- able, µg/L (82667)	chlor, water, filtered, recover- able, µg/L (39415)	
05-03-2013	1400	< .060	< .016	< .04	< .20	< .04	< .040	< .120	< .008	0.121
07-18-2013	1530	< .060	< .016	< .04	< .20	.02	< .040	< .120	< .008	.034

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Date	Sample start time	Metribuzin, water, filtered, recoverable, µg/L (82630)	Metsulfuron-methyl, water, filtered, recoverable, µg/L (61697)	Molinate, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82671)	N-(4-Chlorophenyl)-N'-methyl-urea, water, filtered, recoverable, µg/L (61692)	Napropamide, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82684)	Neburon, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49294)	Nicosulfuron, water, filtered, recoverable, µg/L (50364)	Norflurazon, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49293)	Oryzalin, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49292)
05-03-2013	1400	< .012	< .14	< .0080	< .10	< .010	< .02	< .32	< .04	< .04
07-18-2013	1530	< .012	< .14	< .0080	< .10	< .010	< .02	< .32	< .04	< .04

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Date	Sample start time	Oxamyl, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (38866)	p,p'-DDE, water, filtered, recoverable, µg/L (34653)	Parathion, water, filtered, recoverable, µg/L (39542)	Pebulate, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82669)	Pendimethalin, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82683)	Phorate, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82664)	Picloram, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49291)	Prometon, water, filtered, recoverable, µg/L (04037)	Propachlor, water, filtered, recoverable, µg/L (04024)
05-03-2013	1400	< .12	< .005	< .020	< .0160	< .012	< .020	< .10	< .012	< .006
07-18-2013	1530	< .12	< .005	< .020	< .0160	< .012	< .020	< .10	.004	< .006

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[%, percent; FNU, Formazin nephelometric units; LED, light-emitting diode; mL, milliliters; mg/L, milligrams per liter; mm Hg, millimeters of mercury; nm, nanometers; °C, degrees Celsius; µS/cm, microsiemens per centimeter; µg/L, micrograms per liter; --, no data; <, less than; E, estimated]

Date	Sample start time	Propanil, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82679)	Propargite, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82685)	Propham, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49236)	Propiconazole, water, filtered, recoverable, µg/L (50471)	Propoxur, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (38538)	Propyzamide, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82676)	Siduron, water, filtered, recoverable, µg/L (38548)	Simazine, water, filtered, recoverable, µg/L (04035)	Sulfo-meturon-methyl, water, filtered, recoverable, µg/L (50337)
05-03-2013	1400	< .020	< .020	< .040	0.077	< .060	< .0080	< .04	0.023	< .060
07-18-2013	1530	< .010	< .020	< .040	.032	< .060	< .0080	< .04	< .006	< .060

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[%, percent; FNU, Formazin nephelometric units; LED, light-emitting diode; mL, milliliters; mg/L, milligrams per liter; mm Hg, millimeters of mercury; nm, nanometers; °C, degrees Celsius; µS/cm, microsiemens per centimeter; µg/L, micrograms per liter; --, no data; <, less than; E, estimated]

Date	Sample start time	Tebu-thiuron, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82670)	Terbacil, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82665)	Terbacil, water, filtered, recoverable, µg/L (04032)	Terbufos, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82675)	Thioben-carb, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82681)	Triallate, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82678)	Triclopyr, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (49235)	Trifluralin, water, filtered (0.7 micron glass fiber filter), recoverable, µg/L (82661)	2,4-D plus 2,4-D methyl ester, sum on a molar basis, micrograms per liter as 2,4-D (66496)
05-03-2013	1400	E .029	< .024	< .046	< .018	< .016	< .0046	< .08	< .018	< .06
07-18-2013	1530	E .151	< .024	< .046	< .018	< .016	< .0046	< .08	< .018	< .06

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Date	Sample start time	Caffeine, water, filtered, recoverable, $\mu\text{g}/\text{L}$ (50305)	Uranium (natural), water, filtered, $\mu\text{g}/\text{L}$ (22703)	NWIS lot number, capsule filter, 0.45 micron (99206)
05-03-2013	1400	0.068	0.511	10,014
07-18-2013	1530	.054	--	--