

COUNTY OF MILAM

PRECINCT NO. 1

ANNUAL ROAD REPORT

1. Condition of each road, culvert, and bridge in the precinct:

See attached report

2. Amount of money for maintenance of the precinct roads during the next fiscal year:

\$800,000.00

3. Number of traffic control devices in the precinct defaced or torn down: 30%

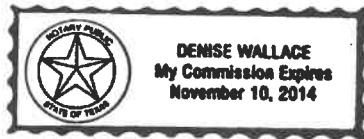
4. Any new road that should be opened in the precinct: None

5. Any bridge, culvert, or other improvements necessary to place the precinct roads in good condition, and the probable cost of the improvements: 4 Bridges need to be replaced and some culverts need to be replaced or put in, and some roads need some gravel.

Submitted by the undersigned on this 23rd day of September 2011.

George Tomak
Commissioner, Precinct 1

Subscribed and sworn to, before me, the undersigned authority, this 23rd day of Sept.



Denise Wallace
Notary Public

My commission expires: 11-10-14

(File in minutes and submit to grand jury with a copy of any road work contracts for the past year during ninth month of the fiscal year- Section 251.005, Transportation Code)

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MINUTES COMMISSIONERS COURT
MILAM COUNTY, TEXAS

Road Number	Length	Surface	Bridges	Culverts	Comments
100	0.2	Gravel		yes	Good
101	1.1	Gravel		yes	Spots need gravel.
102	2.5	Gravel		yes	Good
103	1.7	Gravel		yes	Good
104	7.9	Gravel and sealcoat	yes	yes	Installed culvert, & hauled 276 yds. of base on road.
104 Loop	0.6	Gravel		yes	Installed culvert & cut ditches
104 A	0.5	Gravel			Road needs to be reworked and trimmed.
104 B	0.3	Gravel		yes	Good
104 C	0.5	Gravel		yes	Good
105	0.9	Gravel		yes	Applied 36 yds. of rock to road.
106	1.2	Gravel	yes	yes	Good
107	0.5	Gravel		yes	Good
108	1.1	Gravel		yes	Good
108 A	0.7	Gravel		yes	Road needs more gravel.
109	1.9	Gravel		yes	Applied 1548 yds. of gravel.
110	1.3	Gravel		yes	Brush cut trees & applied 108 yds. of gravel.
111	0.7	Gravel		yes	Good
112	4.6	Gravel		yes	Good
112 A	0.5	Gravel		yes	Ditches pulled.
112 B	0.4	Gravel		yes	Good
113	1.1	Gravel		yes	Good
114	2.1	Gravel		yes	Road needs some gravel.
115	2.8	Gravel		yes	Good
115 A	0.2	Gravel			Lake road
116	6.1	Gravel	yes	yes	Applied 360 yds. of gravel.
116 A	0.9	Gravel		yes	Applied 26 yds. of gravel.
117	1.4	Gravel		yes	All of road needs gravel.
118	1.4	Gravel			Applied 436 yds. of gravel.
118 A	0.7	Gravel		yes	Good
119	2.8	Gravel	yes	yes	Applied 866 yds. of gravel.
120	3.5	Gravel	yes	yes	Cleaned ditches & applied 183 yds. of gravel.
122	0.8	Gravel and sealcoat		yes	Good
123	0.5	Gravel		yes	Good
124	0.8	Gravel			Good
125	0.6	Sealcoat			Road needs to be recoated.
126	0.4	Gravel			Needs spots graveled.

Road Number	Length	Surface	Bridges	Culverts	Comments	Page 2
131	2.8	Sealcoat and gravel		yes	Cleaned ditches & patched road.	
132	1.8	Gravel		yes	Good	
143	2.3	Seal coat		yes	Road needs to be resurfaced.	
143 A	0.4	Gravel			Applied 84 yds. of gravel.	
144	1.1	Seal coat		yes	Patched road.	
144 A	0.2	Gravel		yes	Good	
145	3.1	Sealcoat and gravel		yes	Trimmed brush & patched road.	
145 A	1.1	Gravel		yes	Cleaned ditches.	
146	3.3	Gravel		yes	Applied 1152 yds. of gravel & 240 yds. of rock.	
147	1.8	Gravel	yes	yes	Good	
150	0.9	Gravel			Good	
201	3.1	Gravel		yes	Cleaned ditches & applied 93 tons of concrete mat.	
202	1.7	Gravel		yes	Installed culvert and cleaned ditches. Needs gravel.	
202 A	0.2	Gravel			Good	
203 Loop	6.5	Gravel and base		yes	Part of road needs to be sealcoated.	
204	2.1	Gravel and sealcoat		yes	Good	
204 A	0.5	Gravel			Good	
204 B	0.5	Gravel			Good	
205	1.4	Gravel		yes	Good	
205 A	0.3	Gravel			Good	
205 B	1.9	Gravel		yes	Applied 703 yds. of gravel.	
206	3.2	Gravel		yes	Set 2 culverts & applied 1602 yds. of gravel.	
206 A	0.5	Gravel		yes	Good	
207	1.5	Gravel		yes	Applied 862 yds. of gravel.	
208	3.4	Gravel and sealcoat		yes	Good	
208 A	0.7	Gravel			Good	
209	1.6	Gravel		yes	Applied 48 yds. of rock.	
209 A	0.5	Gravel		yes	Good	
210	2.7	Gravel		yes	Good	
212	4.1	Gravel		yes	Good	
213	1.2	Gravel		yes	Cleaned ditches.	
214	1.2	Gravel		yes	Good	
214	1.9	Gravel		yes	Applied 48 yds. of gravel.	
215	3.1	Gravel		yes	Set 2 culverts & applied 36 yds. of gravel.	
215 A	0.6	Gravel			Applied 143 yds. of gravel.	
216	1.2	Gravel			Good	
216 A	0.8	Gravel		yes	Good	

Road Number	Length	Surface	Bridges	Culverts	Comments	Page 3
217	1.4	Gravel		yes	Applied 336 yds. of gravel.	
217 A	0.2	Gravel			Worked ditches	
218	2.5	Gravel	yes	yes	Applied 1348 yds. of gravel & 630 tons of raps.	
218 A	0.3	Gravel		yes	Needs some spots graveled.	
219	2.1	Gravel			Good	
220	1.3	Gravel		yes	Good	
221	0.7	Sealcoat and gravel		yes	Applied 60 yds. of base.	
222	1.1	Gravel		yes	Applied 1464 yds. of gravel & cleaned ditches.	
223	0.9	Sealcoat		yes	Patched road.	
230	4.1	Gravel	yes	yes	Road needs gravel and bridges replaced	
230 A	0.4	Gravel		yes	Needs gravel	
232	3.4	Gravel		yes	Good	
232 Loop	1.6	Sealcoat and gravel		yes	Applied 522 yds. of gravel.	
232 A	0.6	Gravel			Needs gravel in spots.	
232 B	0.5	Gravel			Most of road needs some gravel.	
233	1.2	Gravel		yes	Applied 864 yds. of gravel.	
235	4.4	Gravel	yes	yes	Applied 216 yds. of base.	
235 B	0.3	Gravel			Good	
235 C	0.6	Gravel		yes	Good	
303	1.3	Sealcoat		yes	Ditches need to be cleaned.	
309	0.8	Gravel		yes	Good	
384	0.6	Gravel		yes	Good	
401	1.2	Gravel		yes	Road needs gravel.	
402	3.4	Sealcoat and gravel	yes	yes	Repaired bridge apron & applied 618 yds. of base.	
402 A	0.4	Gravel		yes	Road needs gravel	
403	1.9	Gravel		yes	Needs to be trimmed.	
404	0.3	Gravel	Washed out		Applied 198 yds. of gravel.	
404 Loop	3.2	Gravel		yes	Applied 252 yds. of gravel & applied road glue.	
405	3.4	Gravel	yes	yes	Applied 96 yds. of rock. Needs bridge replaced.	
406	3.8	Gravel		yes	Trimmed brush & applied 504 yds. of gravel.	
407	2.9	Gravel		yes	Applied 720 yds. of gravel, 2016 yds. base.	
408	2.8	Gravel		yes	Good	
409	1.7	Gravel		yes	Good	
410	1.6	Gravel and sealcoat		yes	Applied 216 yds. of traps.	
410 A	0.3	Gravel and sealcoat		yes	Applied 144 yds. of traps.	
411	0.9	Gravel			Good	

Road Number	Length	Surface	Bridges	Culverts	Comments	Page 4
412	7.8	Gravel		yes	Applied 36 yds. of gravel & 36 yds. of base.	
412 A	1.2	Gravel		yes	Good	
412 B	0.2	Gravel			Cleaned ditches & applied 180 yds. of base.	
412 C	1.3	Gravel		yes	Most of road needs gravel.	
412 D	0.2	Gravel			Fair	
413	1.9	Gravel		yes	Trimmed brush.	
414	3.9	Gravel		yes	Replaced culvert.	
415	1.3	Gravel		yes	Cleaned ditches & installed 2 culverts.	
416	1.3	Gravel		yes	Installed culvert.	
417	4.6	Gravel		yes	Applied 960 yds. of gravel & 306 yds. of rock.	
418	4.7	Gravel	yes	yes	Applied 168 yds. of gravel.	
418 A	0.5	Gravel		yes	Good	
418 B	0.6	Gravel		yes	Applied 648 yds. of gravel.	
422	3.1	Gravel		yes	Applied 780 yds. gravel, 252 yds. base, & dust cont.	
422 A	0.3	Gravel		yes	Good	
423	0.9	Gravel		yes	Replaced culvert with bridge & applied 2188 yds. base.	
423 A	0.9	Gravel	yes	yes	Good	
424	1.1	Gravel		yes	Good	
426	1.2	Gravel		yes	Good	
429	2.2	Gravel	yes	yes	Good	
470	0.6	Gravel		yes	Bladed, packed & oiled road.	
Capital Lane	0.9	Gravel		yes	Bladed, packed & oiled road.	
Village Lane	0.2	Gravel			Applied raps & oil.	
College Lane	0.2	Gravel			Applied raps & oil.	
Alamo Road	1.2	Sealcoat		yes	Needs to be resealed.	
Ben Milam Rd.	1.1	Sealcoat		yes	Needs to be resealed.	
Laughlin Road	0.6	Gravel		yes	Good	
Goetz Road	0.9	Sealcoat		yes	Good	
Goetz Road A	0.1	Gravel		yes	Good	
Cedar Grove	0.5	Sealcoat		yes	Road needs to be sealcoated.	
Brair Lane	0.6	Sealcoat		yes	Fair	
Woods Lane	0.1	Sealcoat		yes	Good	
Los Torrenos	0.9	Gravel		yes	Fair	
Los Ranchitos	1.5	Gravel		yes	Applied 52 yds. of gravel.	
Refrinery Road	0.2	Gravel		yes	Applied 214 yds. of gravel & 456 yds. of raps.	
River Ridge Dr.	1.2	Sealcoat		yes	Good	

Road Number	Length	Surface	Bridges	Culverts	Comments	Page 5
Old Tressle Rd	0.9	Sealcoat		yes	Good	
Oak Hill Road	0.4	Sealcoat		yes	Good	
Hidden Oak Rd	0.2	Sealcoat		yes	Good	
Twin Lake Rd	0.15	Sealcoat		yes	Good	
Ranch House Rd	0.2	Sealcoat		yes	Good	
River View Rd.	0.6	Sealcoat		yes	Good	
TOTAL MILES	229.75					
Materials used during this time period						
17,223 yards of gravel						
5,842 yards of base						
1,446 yards of raps						
723 tons of concrete aggregate						
630 tons of white rock						

COUNTY OF MILAM

PRECINCT NO. 2

ANNUAL ROAD REPORT

1. Condition of each road, culvert, and bridge in the precinct:

See attached report

2. Amount of money necessary for maintenance of the precinct roads during the next fiscal year:

\$ 800,000.00

3. Number of traffic control devices in the precinct defaced or torn down: 45 96

4. Any new roads that should be opened in the precinct: No

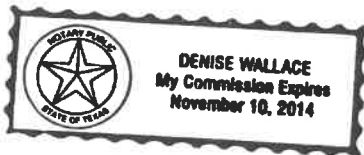
5. Any bridges, culverts, or other improvements necessary to place the precinct roads in good condition, and the probable cost of the improvements: 3 Wooden bridges

need to be replaced and many roads need re-graveling

Submitted by the undersigned on this _____ day of _____, 20 11.

Kenneth Holles
Commissioner, Precinct 2

Subscribed and sworn to, before me, the undersigned authority, this 21st day of October 2011



Denise Wallace
Notary Public
11-10-14
My commission expires: _____

(File in the minutes and submit to grand jury with a copy of any road work contracts for the past year during ninth month of county fiscal year-Section 251.005, Transportation Code)

Road Number	Length	Surface	Bridges	Culverts	Comments
132	0.5	Gravel	1 Steel	1	Needs gravel
133W	8.6	Gravel		22	Applied 8706 yds. of gravel
133E	1.1	Gravel	2 Steel	1	Applied 1380 yds. of gravel
133A	0.3	Gravel		2	Needs gravel
133B	0.1	Gravel		2	Needs gravel
133C	0.5	Gravel		2	Applied 216 yds. of gravel
134W	2.8	Gravel		5	Applied 216 yds. of gravel and installed 1 new culvert
134E	1.4	Gravel		4	Needs gravel
134A	0.8	Gravel		3	Needs gravel
134B	0.3	Gravel		1	Needs gravel
135	3.3	Gravel		14	Applied 3114 yds. of gravel
135A	0.2	Gravel		1	Applied 48 yds. of gravel
136	3.5	Gravel		10	Applied 234 yds. of gravel
136A	0.4	Gravel		2	Needs gravel
137	2.3	Gravel		8	Needs gravel
137A	0.3	Gravel			Needs gravel
138	1.9	Gravel	Bridge		Fair shape
139 Loop	4.6	Gravel		8	Needs gravel, applied 48 yds. of gravel
139	2.4	Gravel		14	Needs gravel
139A	0.1	Gravel		1	Needs gravel
140	3.1	Sealcoat	1 Steel&concrete	8	Applied gravel
140A	0.4	Gravel		1	Applied 324 yds. of gravel at culvert
142	0.5	Gravel		5	Needs gravel
142A	0.5	Gravel		2	Needs gravel
225	0.7	Gravel		1	Needs gravel
226	1.6	Gravel		6	Needs gravel, applied 828 yds. of gravel
226A	0.3	Gravel			Applied 414 yds. of gravel
227	4.4	Sealcoat	1 Steel&concrete	24	Needs resealing
228	1.7	Sealcoat		4	Needs to be ressealed.
228A	0.4	Gravel			Needs gravel
228B	0.5	Gravel			Needs gravel
228C	1.2	Gravel		2	Needs gravel
229	3.3	Sealcoat	2.0 Gravel 1.3	9	Needs to be ressealed.
229A	0.3	Gravel			Needs gravel
231	0.8	Sealcoat	4 Gravel 4	3	Needs to be ressealed.
237A	0.1	Sand			Needs gravel
Burlington		Gravel			Needs gravel

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238 Loop	0.4	Gravel			Needs gravel, applied 414 yds. of gravel
238A	1.1	Gravel			Applied 1098 yds. of gravel
238B	0.5	Gravel		3	Needs gravel
238C	2.3	Gravel		2	Applied 1458 yds. of gravel
238	1.6	Gravel		6	Applied 3642 yds. of gravel
240	2.9	Sealcoat	1 Steel& concrete	6	Needs to be ressealed.
240A	0.5	Gravel		2	Needs gravel
241 A	0.6	Gravel			Needs gravel
241 B	0.2	Gravel			Needs gravel
242	1.9	Gravel		2	Applied 72 yds. of gravel
242A	0.3	Gravel		1	Needs gravel.
244	1.4	Gravel		4	Needs gravel
244A	0.5	Sand			Needs gravel.
245	0.9	Gravel		2	Applied 96 yds. of gravel
245A	0.2	Gravel	Railroad Tank Car		Needs gravel.
246	0.3	Gravel			Needs gravel.
247	1.4	Gravel		4	Needs gravel.
248	1.4	Gravel		13	Needs gravel, applied 216 yds. of gravel and installed new culvert
249	7.1	Gravel		1	Needs gravel
249A	0.4	Gravel		7	Sealcoated 1.5 miles, needs gravel
250	2.9	Sealcoat/gravel		8	Applied 1986 yds. of gravel
250 Loop	5.8	Gravel			Fair road
250A	0.2	Gravel		1	Needs gravel
251	0.3	Gravel		2	Applied 1188 yds. of gravel
252	1.3	Gravel		1	Needs gravel.
253	0.6	Gravel		3	Applied 900 yds. of gravel
254N	1.3	Gravel		2	Needs gravel
254S	1.5	Gravel		5	Needs gravel, applied 504 yds. of gravel and 2 new culverts
255 Loop	2.5	Gravel		7	Needs gravel
255N	3.3	Gravel			Applied 1752 yds. of gravel
255E	0.2	Gravel			Pedle Grove Cemetary, needs gravel.
255A	0.1	Gravel		2	Needs gravel.
256	0.6	Gravel		1	Needs gravel.
257	1.3	Gravel		8	Fair road
258	6.4	Gravel	1 Wood	17	Needs gravel
259	9.8	Gravel	1 Steel&concrete 6 cement culverts		Needs gravel, applied 348 yds. of gravel
259A	0.1	Gravel			Needs gravel

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260	0.9	Gravel		3	Applied 306 yds. of gravel
262	0.6	Gravel		2	Applied 378 yds. of gravel
263	1.2	Gravel		5	Needs gravel
263 Loop	0.4	Gravel		1	Applied 594 yds. of gravel
263A	0.4	Gravel		2	Needs gravel
263B	0.2	Gravel			Needs gravel
264A	2.1	Gravel		5	Needs gravel
264	4.6	Gravel		13	Applied 1992 yds. of gravel
265S	0.9	Gravel		3	Applied 72 yds. of gravel
265N	0.3	Gravel		1	Needs gravel
265A	0.8	Gravel		3	Needs gravel
266	1.1	Gravel		2	Needs gravel
266A	0.2	Gravel		21	Needs gravel
267	6.1	Gravel		3	Needs gravel
268	1.3	Gravel		3	Needs gravel
269	.9	Gravel		2	Needs gravel
270	5.7	Gravel	1 Steel	8	Needs gravel
270A	0.3	Gravel			Needs gravel
271	0.6	Gravel			Applied 216 yds. of gravel
271A	0.6	Gravel		3	Needs gravel
272	1.6	Gravel		2	Needs gravel
273	4.1	Gravel		6	Applied 1044 yds. of gravel
274	0.9	Gravel		1	Needs gravel
274A	1.1	Gravel		3	Needs gravel
275	3.8	Gravel		11	Applied 1656 yds. of gravel
276	3.8	Gravel	20'x40' Steel/Concrete	7	Needs gravel
276A	1.1	Gravel		2	Needs gravel
277	0.7	Gravel	1 Steel&concrete	3	Applied 60 yds. of gravel
278	6.7	Gravel	Concrete	12	Needs gravel
278A	2.1	Gravel	1 Steel		Needs gravel
279	2.6	Gravel	1 Steel	5	Applied 2424 yds. of gravel
Back Woods	1.1	Gravel			Fair shape
Rockdale					
300	1.3	Gravel			Needs gravel
301	1.1	Gravel			Needs gravel
303A	1.1	Paved		1	Needs ressealed.
303B	0.3	Gravel			Needs gravel
333	0.9	Gravel		1	Needs gravel
335	3.3	Sealcoat 1.4 Gravel 1.9		3	Needs gravel, & ressealed.

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Northwood Dr	0.1	Sealcoat	Needs resealing.
Northwood Cr	0.6	Sealcoat	Needs resealing.
TOTAL MILES	188.5		
<p>37,944 yards of gravel hauled on the roads during this period. This period of 2010- 2011 we had very dry conditions.</p>			

COUNTY OF Milam
PRECINCT NO. 3

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ANNUAL ROAD REPORT

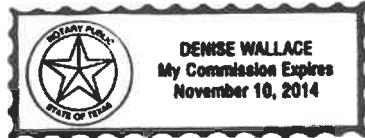
1. Condition of each road, culvert and bridge in the precinct:
Attached
2. Amount of money necessary for maintenance of the precinct roads during the next fiscal year:
1,250,000
3. _____
4. Number of traffic control devices in the precinct defaced or torn down: 43
5. Any new road that should be opened in the precinct: NO
6. Any bridges, culverts, or other improvements necessary to place the precinct roads in good condition, and probable cost of the improvements: See Attached

Submitted by the undersigned on this 30th day of September

Dale Acosta
Commissioner, Precinct 3

Subscribed and sworn to, before me, the undersigned authority, this 30th day of September 2011.

Dennis Wallace
Notary Public



Denise Wallace
My commission expires: 11-10-14

(File in minutes and submit to Commissioners Court with a copy of any road work contracts for past year. Section 251.005, Trans. Code)

Road Number	Length	Surface	Bridges	Culverts	Comments
234	7.1	1.5 PAVED	2 Both concrete/metal	8	Paved 2006 No Lead Limit Bridges Culverts good
234C	1.3	Gravel	0	2	In Good Shape
236	3.9	Gravel	0	5	2 five ft Culverts Need Replacement
236A	0.7	Gravel	0	1	Good Condition
237	4.9	Gravel	1	5	Good gravel Culverts New/All metal Bridge
239	3.7	Gravel	0	7	Gravel Mostly good
264	3.0	Gravel	1	2	New Bridge over the River
318	1.1	PAVED 2009	0	5	All New Culverts / New Headwall
319	2.1	Gravel	0	2	Culverts / gravel good
320	4.2	2.7 Miles Paved	1	6	New Bridge 2010 culverts good
321	0.9	2 Miles gravel Paved 2009	0	0	Needs gravel/Ditch work low Traffic Ct
322	9.5	2 Miles Paved 7.5 gravel	0	20	THINK Gas Headwalls Spray Coat 2005
322A	1.0	PAVED	0	3	New Culverts Paved Approx 2001
323	4.1	Gravel	0	8	All culverts good
324	1.2	PAVED	0	3	All Culverts good
325	2.7	gravel	0	7	All Culverts need more capacity
326	3.1	gravel	0	7	Culverts good - Needs gravel/places

Road Number	Length	Surface	Bridge	Culverts	Comments
234	7.1	1.5 Paved	2	8	New PAVE 2006 - No Load Limit on Bridges - Culverts good/fair
234L	1.3	Gravel	0	2	Needs gravel & culverts in spots
236	3.9	Gravel	0	0	All New culverts & 1 RR Tank Car
236A	0.7	Gravel	0	0	Need 1 Small culvert - New gravel 2007
237	4.9	Gravel	1	0.5	Mostly good gravel - Culverts New - Bridge All Metal Reincrete
239	3.7	Gravel	0	0.7	1 36" Drop Culvert Needs replace mount - East End
264	3.0	Gravel	1	2	New 760,000 Bridge over Little River - Need gravel 2005 for 7M.1e
318	1.1	Gravel	0	4	Gravel need to be in culverts by Att. Districts New Culverts Paved 2009
319	2.1	Gravel	0	2	Culverts good Gravel New
320	4.2	Gravel	0	6	ADD 8-ft Metal Culvert at Pecos Creek - Other culverts to be replaced Low Traffic. Replaced Culverts Paved 2 miles
321	0.8	Gravel	0	0	
322	9.5	PAVE/gravel	0	2.0	Replaced culvert with BTANK with H. Culverts - 2005 - STAINY CULVERT
322A	1.0	paved	0	2	New Culverts Paved Approx 2001
323	4.1	gravel	0	8	All Culverts good - 2 New
324	1.2	Gravel	0	3	Extend
325	2.7	Gravel	0	7	All Culverts good shape Paved 2009
326	3.1	Gravel	0	7	All New Most Capacity New 2 need Rep.

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Road Number	Length	Surface	Bridges	Culverts	Comments
327A	D.5	Gravel	0	2	New Culverts & Gravel
328	6.1	Gravel	0	9	All New Culverts - Put in Metal Culverts & Headwalls & SPITS THE HEADWALLS ALL IN GOOD SHAPE.
329	2.4	95% PAVED	0	9	Needs gravel Spots
		05% Gravel			
330	7.3	Gravel	0	10	ALL Need except 1 Needs Top
331	2.0	Gravel	0	4	Approx 2 mile from R.P. - Installed 2 metal Culverts 2007 All Fair
331A	2.0	Gravel	0	3	4 good culverts
331B	1.0	Gravel	0	2	3 good culverts
331C	0.7	Gravel	0	0	
333	1.9	50% PAVED	0	3	One culvert Need to Be Replaced Near 331
		50% Gravel			
334	4.2	60% PAVED	0	9	Paved 79 to 322 - ALL good culverts
		40% Gravel			
335	1.2	PAVED	0	0	
336	2.3	Gravel	0	4	Culverts are ALL good
		Paved-40%			
336A	2.0	Gravel	0	0	
337	2.0	Gravel	0	4	ALL Good
339	4.2	Gravel	0	4	ALL Good
340	2.6	Gravel	0	4	ALL Good
340A	1.1	Gravel	3	0	ALL Good

Road Number	Length	Surface	Bridges	Culverts	Comments
341	2.0	Gravel	0	1	good culvert
342	15.1	Gravel	0	17	14 good 3 Fair to poor Needs gravel
343	5.1	Gravel/pave	1	8	ALL good New Bridge 2015/TANKCUM 2004
344	3.4	Gravel	0	8	ALL good
345	2.6	Gravel	0	2	
346	2.2	Gravel	0	4	Good
347	2.6	Gravel/pave	0	6	ALL New - To Pave later 07-01 Early 07 Paved 2008
349	0.4	Gravel	0	0	
350	1.2	Gravel	0	1	good culvert
351	2.0	Gravel	0	2	good culverts
352	1.0	Gravel	0	1	good culvert
353	12.3	Gravel	1	15	No load limits - 2 concrete/Steel Bridges BB TANKCUM with head walls
355A	0.3	Gravel	0	0	
355B	0.3	Gravel	0	0	
355loop	2.8	Gravel	0	4	good culverts/Needs sub-grade gravel
356	1.7	Gravel	0	2	good culverts
357	1.2	Gravel	0	2	Needs more Row/Gravel
357A	0.4	PAVED	0	0	Old 79 / Need walk (asphalt)

Road Number	Length	Surface	Bridges	Culverts	Comments
358	8.1	1.0 Paved	2	7	Culverts good / Bridges ALL
359	2.3	7.1 Gravel	0	3	All Metal Culverts No Wt. Limits
360	0.9	Gravel	0	3	Culverts Fair
362	0.6	Gravel	0	1	New culverts
364	7.2	Gravel	0	8	New / Now in P.T 2
372	1.0	Gravel	0	2	Culverts good / New Bridge
373	1.0	Gravel	0	0	Culverts good
374	1.2	Gravel	0	2	1 Fair Culvert / 1 small Culvert
375	0.9	Gravel	0	1	Needs Replace
378	0.4	Gravel	0	0	good
380	1.2	Gravel	0	4	good
381	0.8	Gravel	0	1	good
383	0.6	Gravel	0	1	Fair Cony / New gravel 2007
Cannonswap	0.7	Gravel	0	1	Small Metal pipe
Silver Springs	1.3	Gravel	0	3	2 2 Fair / New
Chestview	2.1	Paved	0	9	All good shape / New Subdrain

COUNTY OF Milam

PRECINCT NO. 4

ANNUAL ROAD REPORT

1. Condition of each road, culvert and bridge in the precinct:

List of Roads + Comments Attached

2. Amount of money necessary for maintenance of the precinct roads during the next fiscal year:

\$900,000

3. _____

4. Number of traffic control devices in the precinct defaced or torn down: 54

5. Any new road that should be opened in the precinct: NONE

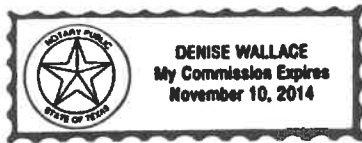
6. Any bridges, culverts, or other improvements necessary to place the precinct roads in good condition, and probable cost of the improvements: TXDOT condemned San Gabriel River Bridge on (4/26) and have agreed to restore for an estimated \$1,000,000.00. TXDOT has also agreed to replace Brushy Creek Bridge for an estimated \$1,000,000.00.

Submitted by the undersigned on this 7th day of October

[Signature]
Commissioner, Precinct 4

Subscribed and sworn to, before me, the undersigned authority, this 7th day of October, 2011.

[Signature]
Notary Public



[Signature]
My commission expires: 11-10-14

(File in minutes and submit to grand jury with a copy of any road work contracts for past year during ninth month of county fiscal year-Section 251.005, Trans. Code)

Road Number	Length	Surface	Bridges	Culverts	Comments
302	3.1 miles	Seal-coat	0	6	Deteriorating - bad sections (Replaced 144" culvert 08/09)
302-A	0.2	Seal-coat	0	1	
304	4.85	Gravel	0	13	Developing area - high traffic count
304-A	0.6	Gravel	0	1	
305	1.8	Seal-coat	0	3	High traffic count - just north of Rockdale
306	3.2	Seal-coat	0	7	
307	1.1	Seal-coat & gravel	0	2	High traffic count - just west of Rockdale (Replaced 78" culvert)
308	0.5	Seal-coat	0	2	Seal-coated remaining 0.6 mile with RAPS (9/12-13)
308-A	0.7	Seal-coat	0	2	Subdivision
310	0.5	Gravel/Seal-coat	0	1	Subdivision
311	0.3	Seal-coat	0	2	Applied RAPS 0.2 miles 7/7/11
312	1.7	Gravel	0	4	Subdivision
313	6.5	Seal-coat & gravel	0	7	Applied Envirotac II to 2 miles west of Hwy. 77
313-A	3.6	Gravel	0	4	
313-B	1	Slag	0	1	
313-C	0.3	Slag	0	2	
314	9.8	Gravel & Seal-coat	0	23	
314-A	0.2	Gravel	0	2	
314-B	0.1	Gravel	0	2	
315	2	Gravel	0	3	
316	2.4	Recycled asphalt	0	2	
316-A	1.5	Gravel	0	2	
317	0.8	Gravel	0	2	
418	2.8	Gravel	0	4	
418-C	0.8	Gravel	0	2	
419	1.4	Gravel	0	4	
420	1.6	Gravel	0	4	Replaced (1) 54" x 40' arched pipe & replaced (2) 48" x 40' arched pipes (9/15&16)
421	3.7	Gravel & Seal-coat	0	6	
421-A	0.2	Seal-coat	0	1	In San Gabriel
422	1.1	Gravel	0	2	
428	2.8	Seal-coat	1	4	Replace bridge & resurfacing. TXDOT condemned bridge (4/26)
429	3	Gravel	1	2	Bridge replaced in 2004
430	3.8	Gravel	0	6	
430-A	0.5	Gravel	0	6	

Road Number	Length	Surface	Bridges	Culverts	Comments
431	0.85	Gravel	0	4	
432	4.3	Gravel	0	6	
434	6.5	Seal-coat	0	12	
436	0.6	Gravel	0	3	
437	2	Seal-coat 1.25 & Gravel 75	0	7	
438	1.9	Gravel	0	2	
439	2.4	Gravel	0	5	
440	5.4	Seal-coat & Gravel	3	8	Brushy Creek bridge replaced in 2001. Relief bridges need replacing. Seal-coated 1 mile from Intersection of CR 446 & seal-coated over Texas Road Glue (8/16)
442	2	Gravel	0	7	Replaced 12 ft. culvert (6/07)
443	8.5	Seal-coat & Gravel	3	11	Brushy Creek bridge replaced in 2002, Turkey Creek bridge replaced in 2000
446	8.1	Seal-coat	0	17	Replaced 7 ft. Culvert (3/11)
446-A	0.4	Gravel			
447	3.3	Gravel	0	11	
448	8.5	Seal-coat & Gravel	0	1	Seal-coated from Intersection CR 455 1.2 miles with RAPS
448-A	0.5	Gravel	0	5	1.0 miles seal-coated
449	4	Seal-coat 2.0 & Gravel 2.0	0	2	
449-A	0.6	Gravel	0	8	
450	4	Seal-coat	0	1	
451	0.5	Seal-coat	0	1	
452	0.7	Gravel	0	8	
454	4.7	Seal-coat 2.5 & Gravel 2.2	0	15	Replaced(John Caffey) 48" culverts 06-09, Replaced 9 ft. & 50 ft. (7/12/11) (Conley)
455	10.6	Seal-coat	0	3	
456	2.1	Gravel	0	6	
457	4.3	Seal-coat & Gravel	0	6	
458	2.2	Seal-coat	0	6	
458-A	3.1	Seal-coat	0	4	Seal-coated in (8/06)
459	1.7 miles	Gravel .3 & Seal-coat	0	3	
460	1.9	Gravel	0	2	
461	0.4	Seal-coat	0	1	
470	0.35	Gravel	0	2	
Griffith Lane	0.5	Gravel	0	3	
Bush Road	0.9	Seal-coat	0		

Road Number	Length	Surface	Bridges	Culverts	Comments
Perry Lane	1.1	Gravel	0	2	
Cumley Lane	1.2	Gravel	0	3	
Lost Lane	0.6	Gravel	0	2	
Champions Drive	0.55	Seal-coat	0	1	Applied bladed mix Sept. 2010
Praesel Addition	2.45	Seal-coat	0	22	
Russel Addition	0.4	Seal-coat	0	2	
Cypress Trail	2.2	Seal-coat	0	5	
Western Hills	1.5	Seal-coat	0	5	
Oak Park Addition	1.45	Seal-coat	0	5	
Rockdale West	0.7	Seal-coat	0	4	
Boyd Addition	0.2	Seal-coat	0	2	
Elm Creek Estates	0.85	Seal-coat	0	2	
Gabriel's Crossing Addition	0.5	Seal-coat	0	5	
All Day St.	0.5	Seal-coat			
Beverly Dr.	0.5	Seal-coat			
Sandoval Rd.	0.5	Seal-coat			
Total Miles - 177.25					