PRECINCT NO. \bot

SUPPLEMENTAL ANNUAL ROAD REPORT
Before me, the undersigned notary, on this day personally appeared Gary Wayne Worley, a person whose identity is known to me. After administered an oath to him, upon his oath, he said:
"My name is Gacy W. Worley. I am over the age of 18 years, of sound mind, an otherwise competent to make this report. I have personal knowledge of the matters stated in the report, and all such matters are true and correct to my personal knowledge.
I am the duly elected Commissioner for Brown County Precinct Number 1. As part of my official duties, I created an Annual Road Report dated March 12, 2014 copy of that report is attached hereto and incorporated by reference. This report is intended to supplement the Annual Road Report to include additional detail regarding the primary cause of degradation for roads, culverts, and bridges.
The roads, bridges and culverts located in Precinct Number \(\) are subject to wear an tear from routine traffic as well as overweight truck traffic. As such, the primary cause of degradation is residential, commercial and farming related traffic. Certain areas of Precinc Number \(\) have seen increased traffic related to oil and gas production. In these areas increased traffic from large truck and heavy equipment involved in energy-section activities has adversely impacted the condition of roads, bridges and culverts and has been the primary cause of degradation. Therefore, the County Roads listed in the Annual Road Report dates. March 12, 2014 , for Precinct Number \(\) have experienced degradation from one or more of the aforementioned causes."
Further, Affiant sayeth not.
Submitted by the undersigned on this 12 day of March 2014. Commissioner, Precinct
Subscribed and sworn to, before me, the undersigned authority, this 12 day of March 2014. Notary Public AMY HAMRICK MY COMMISSION EXPIRES Notary Public

March 17, 2014 (Exhibit #5)

Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	Condition
AVE B			1	0.1		0.1	
AVE C				0.1		0.1	
AVE D				0.2	<u> </u>	0.2	
BRADY AVE			1		0.2		
BRADY LN			2		0.2	<u> </u>	
BRIN			3			0.2	·
CARRIE LN		3			0.7		
CORRIGAN			1		0.1		
CR 153	1	2			5.1	5.1	
CR 185	3		3		3.2	1.5	
CR 186	1		6			3.2	
CR 187			1			1.2	
CR 188			-	1.2		1.2	
CR 189	 	3	15		<u> </u>	7.2	
CR 190	1	}	10			3.5	
CR 192	 	1	10		0.5		
CR 194			2		0.5		
CR 199	1	1	2			1.3	
CR 200	<u></u>	1			1	1	· · · · · · · · · · · · · · · · · · ·
CR 201	1	2			0.6		
CR 202	 				3.1	5.9	
CR 203	1		7	3	1.9	4.9	}
CR 204	1	1	1		1.4	1.4	
CR 205					0.2	0.2	
CR 206			2			0.2	
CR 207				0.1		0.1	
				0.2		0.2	
CR 208			1			0.1	3
CR 209			2	0.1		0.1	
CR 211	1		5			3.2	
CR 212	1		3		1.2		4
CR 213	3		6	2		2	4
CR 214	1	2	13		6.6	6.6	
CR 217			3	2.2	· · · · · · · · · · · · · · · · · · ·	2.2	3
CR 218	1	- X-	7	1.9		1.9	
CR 219		 	2	0.4		0.4	
CR 221	2	· · · · · · · · · · · · · · · · · · ·	16	3.5	2.5	6	2
CR 222	1		5	2	1	3	3
CR 223		 	1	0.1		0.1	. 3
CR 224			1	0.2		√0,2	3
CR 225	5	2	31	6.2	4.8	11	2
CR 226	3		2	2.3		2.3	3
CR 228	4	2	14		3.7	3.7	4
CR 229	. 1	1	7	4.1		4.1	3
CR 231	2		1	2.8		2.8	3
Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	Condition

	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Miles	
TOTALS	67	52	363	75.4	85.1	160.5	
			1	<u> </u>		0.1	
WOODLEY ST				0.1		0.1	3
WHITAKER			1	<u> </u>	0.3	0.3	4
WEMLEY ST				0.1	0.0	0.1	3
VICK DR					0.8	0.8	4
THOMAS DR			<u></u>		0.4	0.4	4
STEPHEN F AUSTIN	7		9		1.2	1.2	2
STANLEY LN			1	0.5		0.5	3
SPRING HOLLOW			1		0.7		4
SHERIDAN	4		5		0.2	0.2	4
ROANOKE				0.2		0.2	3
OAK HILL CIR			4		0.9	0.9	4
NORWOOD ST				0.2	 	0.2	3
LEWIS ST			1	0.2		0.2	3
MORRIS SHEPHERD					0.2	0.2	4
IDLEWILD				0.3		0.3	3
HARRIS ST					0.1	0.1	- 4
FRANKE ST					0.4	0.4	4
CR 618	1		1	0.5		0.5	3
CR 555				0.3		0.3	3
CR 554		-	4		0.5	0.5	4
CR 553			2		0.4	0.4	4
CR 533				0.7		0.7	2
CR 268			9			2.6	3
CR 267	2	13	16	2.9	7.1	10	4
CR 265			4		0.8	0.8	3
CR 264	1		15	6		6	3
CR 263				0.1		0.1	3
CR 258	6	3	20	Į.	5.8	5.8	. 4
CR 257	1		16		4.4	4.4	4
CR 240		2	3	1.8		1.8	3
CR 239	2	1	7		3,1	3.1	4
CR 238					0.1	0.1	4
CR 237	3	3	18		9.8	9.8	2
CR 236			1	0.8		0.8	3
CR 235		1	3		2.4	2.4	4
CR 234	1	6	11		5.4	5.4	2
CR 233	3		<u>2</u> 5		3.4	3.4	4

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PRECINCT NO. 2

SUPPLEMENTAL ANNUAL ROAD REPORT

Before me, the undersigned notary, on this day personally appeared - \(\frac{\lambde / for}{\lambda \infty} \), a person whose identity is known to me. After I administered an oath to him, upon his oath, he said:
"My name is <u>loc/ke/too</u> . I am over the age of 18 years, of sound mind, and otherwise competent to make this report. I have personal knowledge of the matters stated in this report, and all such matters are true and correct to my personal knowledge.
I am the duly elected Commissioner for Brown County Precinct Number. As part of my official duties, I created an Annual Road Report dated 3-12-14 A copy of that report is attached hereto and incorporated by reference. This report is intended to supplement the Annual Road Report to include additional detail regarding the primary cause of degradation for roads, culverts, and bridges.
The roads, bridges and culverts located in Precinct Number 2 are subject to wear and tear from routine traffic as well as overweight truck traffic. As such, the primary cause of degradation is residential, commercial and farming related traffic. Certain areas of Precinct Number have seen increased traffic related to oil and gas production. In these areas, increased traffic from large truck and heavy equipment involved in energy-section activities has adversely impacted the condition of roads, bridges and culverts and has been the primary cause of degradation. Therefore, the County Roads listed in the Annual Road Report dated $3-12-14$, for Precinct Number 2 have experienced degradation from one or more of the aforementioned causes."
Further, Affiant sayeth not.
Submitted by the undersigned on this day of March 2014. Commissioner, Precinct 2
Subscribed and sworn to, before me, the undersigned authority, this 12 day of March
AMY HAMRICK MY COMMISSION EXPIRES December 12, 2015 My commission expires: Dec. 12, 2015

Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	Condition
ABILENE		5			0.1	0.1	3
BETTIS AVE	7		1		0.3	0.3	3
BRICK ST			e ese		0.1	0.1	2
COX ST					0.1	0.1	3
CC WOODSON	·				0.1	0.1	4
CR 101	120		1		0.2	0.2	
CR 105		i	7	3.6		3.6	
CR 106	2	1	2	2.5		2.5	
CR 115	· · · · · · · · · · · · · · · · · · ·	28	9	2.1	1.5	3.6	
CR 116	**************************************		1		0.1	0.1	2
CR 117			1		0.5	0.5	3
CR 118	9	4	1	3.1		3.1	3
CR 119				1.4		1.4	3
CR 120	2	4	12	8.2	***	8.2	. 3
CR 366			. 3	1.2		1.2	3
CR 405	8	5	2		6.1	6.1	3
CR 406	2	7	3	1.9		3.8	3
CR 407		1	4	2.5	1.5	2.5	3
CR 408			2	0.9		0.9	3
CR 409		,	- 4	0.1		0.9	3
CR 410		2	1	2.1		2.1	
CR 411	19	7	25	2.1	18.9	18.9	3
CR 413	13		1	0.6	10.9	0.6	2
CR 414			- 10	4.1		4.1	3
CR 415	. 2		5	3.9		3.9	3
CR 416			1	0.5		0.5	3
CR 417	14	5	2	7.5	1.2		3
CR 418	74	J	1	0.9	1.2	8.7	3
CR 419			1	1		0.9	3
CR 420				0.7		1	3
CR 421		1	3	1.5		0.7	3
CR 422			1	1.5	0.5	1.5	3
CR 423	1	1	15		0.5 5.1	0.5	3
CR 424	1	1	6	2.5	2.1	6.4	3
CR 425	2	1		3		2.5	3
CR 426		1	2			3	3
CR 427		<u> </u>		2.1		2.1	3
CR 428				0.9		0.9	3
CR 430		2	9	5.1	-	5.1	- 3
CR 432			5	1 2		1	. 3
CR 433	3	,	2	1.3		1.3	3
CR 434	3	4	3		3.8	3.8	3
CR 435			1	2.1		2.1	3
				0.2		0.2	3
CR 436			5	2.8	1.9	4.7	
CR 437				0.2		0.2	3

Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	Condition
CR 438	1	1	4	2.9	r	2.9	3
CR 439		1	. 1	0.9		0.9	3
CR 441	3		5	· · · · · · · · · · · · · · · · · · ·	5.5	5.5	3
CR 442			4	2.5	0.5		
CR 443				0.5		0.5	
CR 444			2	1.1		1.1	
CR 454			5		1.3	1.3	
CR 455			5		1.7	1.7	
CR 460			4.		1.3	1.3	
CR 461		 	7		2.4	2.4	
CR 463							
CR 476			2		0.1	0.1	
CR 476			2	1		1	
	1	4	11	3.6	2.1	5.7	3
CR 478			14		9.4	9.4	
CR 479	3			1.4		1.4	
CR 487		3	5		5	5	
CR 488				0.4		0.4	
CR 489			3	2.6		2.6	
CR 490		, ,		0.4		0.4	
CR 493			. 1	0.4	*	0.4	3
CR 494			2	1.4		1.4	3
CR 495			2	3.5	5. j.	3.5	· 3
CR 496	2	· .	2	3.7	200000	3.7	3
CR 519			9 10	0.3		0.3	3
CR 536					0.5	0.5	3
CR 537		ō			0.1	0.1	. 3
CR 538			1		0.2	0.2	2
CR 552			3	1.4		1.4	3
CR 556	2	*	3	0.5	**	0.5	3
CR 558		200			0.1	0.1	3
CR 559		,			0.1	0.1	3
CR 560					0.2	0.2	3
CR 561			*	7.7	0.1	0.1	3
CR 562			1		0.5	0.5	3
CR 563			2		1	1	3
CR 594	· · · · · · · · · · · · · · · · · · ·		10		3.9	3.9	2
CUNNINGHAM	2 2				0.1	0.1	3
E. VAUGHN			1		0.1	0.1	. 3
EL PASO				0.1		0.1	3
FORD			1	U.1	0.3	0.1	3
HIGH MESA			<u>-</u>	0.3	0.3	0.3	
KEITH			4	0.3			3
LINDLEY ST			2		0.1	0.1	3
MONSEY			2	**	0.3	0.3	3
OLD LANE			2		0.3	0.3	. 3
OLD LAINE				100	0.5	0.5	3

Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	Condition
PARSONS			4		0.3	0.3	3
PENINSULA DR	-	2 f s.	1		0.1	0.1	3
PLUMMER			3		0.1	0.1	3
PRUITT					0.1	0.1	3
SPILLWAY RD			10 to		1.1	1.1	3
SPRUCE ST		a in		0.2	0.3	0.5	. 3
TEMPLE ST	1				0.5	0.5	3
THIRD ST	<u> </u>				0.2	0.2	2
W. VAUGHN			1		0.1	0.1	3
WACO ST			* * *		0.2	0.2	3
WALNUT		1	3		1.5	1.5	2
WATSON LN		-			0.1	0.1	3
WEATHERBY CIR				·	0.1	0.1	3
WEST MAIN	2 2				0.2	0.2	3
	2 2				lancara anno a se Assanta		
TOTALS	75	53	267	101.6	85	186.9	
,	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Miles	

PRECINCT NO. 3

SUPPLEMENTAL ANNUAL ROAD REPORT

Potoro mo the malaurianal material di
Before me, the undersigned notary, on this day personally appeared wane Shaw, a person whose identity is known to me. After
administered an oath to him, upon his oath, he said:
"My name is Wayne Shaw. I am over the age of 18 years, of sound mind, an otherwise competent to make this work."
otherwise competent to make this report. I have personal knowledge of the matters stated in thi report, and all such matters are true and correct to my personal knowledge.
I am the duly elected Commissioner for Brown County Precinct Number 3. As part of my official duties, I created an Annual Road Report dated March 12, 3014 copy of that report is attached hereto and incorporated by reference. This report is intended to supplement the Annual Road Report to include additional detail regarding the primary cause of degradation for roads, culverts, and bridges.
The roads, bridges and culverts located in Precinct Number 3 are subject to wear and tear from routine traffic as well as overweight truck traffic. As such, the primary cause of degradation is residential, commercial and farming related traffic. Certain areas of Precinc Number 3 have seen increased traffic related to oil and gas production. In these areas increased traffic from large truck and heavy equipment involved in energy-section activities has adversely impacted the condition of roads, bridges and culverts and has been the primary cause of degradation. Therefore, the County Roads listed in the Annual Road Report dated Narch 12,3014 , for Precinct Number 3 have experienced degradation from one or more of the aforementioned causes."
Further, Affiant sayeth not.
Submitted by the undersigned on this 12 day of March 2014.
Submitted by the undersigned on this 12 day of March 2014.
Commissioner, Precinct 3
Subscribed and sworn to, before me, the undersigned authority, this 12th day of March
Notary Public
AMY HAMRICK MY COMMISSION EXPIRES December 12, 2015 My commission expires: Dec. 19, 3015

Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	Condition
BLUE QUAIL	1		1	0.4		0.4	3
CC WOODSON		e 1	SI .		0.1	0.1	4
COGGIN AVE				,	0.5	0.5	5
COVERED BRIDGE LN		1		a. ²	0.3	0.3	2
CR 258			2	1.01		1	3
CR 259		3 ,5	7	4.1	0.3	4.4	2
CR 261		2	8	4.6	0.07	5.3	2
CR 266	1		2	0.4	0.07	0.4	3
CR 269	1	2	4	0.5	2	2.5	2
CR 269A			. 7	0.3		0.3	3
CR 270	2	1	8	1.6	3.5		3
CR 271	3		5	4.4	3.3	5.1	3
CR 272	3		·	4.4	0.4	4.4	3
CR 273			1		0.4	0.4	3
CR 274			1		0.2	0.2	3
CR 275			1	· ·	0.4	0.4	3
CR 276					0.3	0.3	3
					0.2	0.2	. 3
CR 278	1		2		0.5	0.5	3
CR 279			-		0.3	0.3	3.
CR 280			5		0.4	0.4	. 3
CR 281	1		1		0.7	0.7	3
CR 281S	·				0.1	0.1	3
CR 282	1	1 1		0.3		0.3	3
CR 283			1	0.6		0.6	3
CR 284			2	1.5		1.5	3
CR 285			1	0.5		0.5	3
CR 286			6	1.4	3	4.4	. 3
CR 287			4	- 2		- 2	3
CR 289	-		3	1.6		1.6	. 3
CR 290	1	8	1	1.6	*	1.6	2
CR 291	5	1	10	.6	² 5	11	3
CR 292	2	1	8	2.3	4	6.3	3
CR 294	2	4	5	8.4	3	11.4	3
CR 295			5	2.6	F .	2.6	3
CR 297			1	0.4		0.4	3
CR 299				1		1	3
CR 300	`,		4	2.7		2.7	3
CR 302	2		5	3.5		3.5	2
CR 303	· · · · · · · · · · · · · · · · · · ·		1	1.2		1.2	2
CR 304			3	2.4	,	2.4	3
CR 305		· · · · · · · · · · · · · · · · · · ·	3	2.5		2.5	3
CR 306		1	1	1.7		1.7	3
CR 308			1	0.2		0.2	3
CR 309	· · · · · · · · · · · · · · · · · · ·		1	0.6		0.2	3
CR 310	· · · · · · · · · · · · · · · · · · ·	1	6	1.7		1.7	
			<u> </u>	1./		1./	3

CR 312 3 1.2 1.2 CR 315 4 0.8 0.8 CR 316 3 1 1 1 CR 317 4 1.6 1.6 1.6 CR 318 0.5 0.5 0.5 0.5 CR 319 3 0.8 0.8 0.8 CR 320 3 2 2 2 CR 321 4 3 3 8.3 8.3 CR 322 1 1.3 1.3 1.3 CR 323 9 5 5 5 5 CR 326 3 1.5 1.5 1.5 1.5 CR 327 3 2 <t< th=""><th>Road Name</th><th># Concrete Box</th><th># Bridges</th><th># Culverts</th><th>Unpaved</th><th>Paved</th><th>Total Length</th><th>Condition</th></t<>	Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	Condition
CR 316 3 1 2 2 2 1 2 1 2 1 2 1 2 1 3 1 1 1 1 <td>CR 312</td> <td></td> <td></td> <td>3</td> <td></td> <td>1.2</td> <td>1.2</td> <td>3</td>	CR 312			3		1.2	1.2	3
CR 316 3 1 1 CR 317 4 1.6 1.6 CR 318 0.5 0.5 0.5 CR 319 3 0.8 0.8 CR 320 3 2 2 CR 321 4 3 3 8.3 CR 322 1 1.3 1.3 CR 323 9 5 5 CR 325 4 2.4 2.4 CR 326 3 1.5 1.5 CR 327 3 2 2 CR 328 0.1 0.1 0.1 CR 329 6 2.5 2.5 CR 330 2 0.7 0.7 CR 331 3 4 4 CR 332 1 2 1.3 1.3 CR 333 2 1.5 1.5 1.5 CR 333 1 2 1.5 1.5 1.5 CR 333 1 1 1.4 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5	CR 315		5	4		0.8	0.8	3
CR 318 0.5 0.5 CR 319 3 0.8 0.8 CR 320 3 2 2 CR 321 4 3 3 8.3 CR 322 1 1.3 1.3 CR 323 9 5 5 CR 325 4 2.4 2.4 CR 326 3 1.5 1.5 CR 327 3 2 2 CR 328 0.1 0.1 0.1 CR 329 6 2.5 2.5 CR 330 2 0.7 0.7 CR 331 3 4 4 CR 332 1 2 1.3 1.3 CR 330 2 0.7 0.7 0.7 CR 331 3 4 4 4 CR 332 1 2 1.5 1.5 CR 333 2 1.5 1.5 1.5 CR 333 1 1 1.4	CR 316	u.		3	1		1	3
CR 318 0.5 0.5 CR 319 3 0.8 0.8 CR 320 3 2 2 2 CR 321 4 3 3 8.3 8.3 CR 322 1 1.3 1.3 1.3 CR 323 9 5 5 5 CR 325 4 2.4 2.4 2.4 2.4 CR 326 3 1.5 1.5 1.5 1.5 CR 327 3 2 3 3 3 3 3 3 3 3 <td< td=""><td>CR 317</td><td>,</td><td></td><td>. 4</td><td></td><td>1.6</td><td>1.6</td><td>. 3</td></td<>	CR 317	,		. 4		1.6	1.6	. 3
CR 319 3 0.8 0.8 CR 320 3 2 2 CR 321 4 3 3 8.3 8.3 CR 322 1 1.3 1.3 1.3 CR 323 9 5 5 5 CR 325 4 2.4 2.4 2.4 CR 326 3 1.5 1.5 1.5 CR 327 3 2 2 2 2 CR 328 0.1 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	CR 318							3
CR 320 3 2 2 CR 321 4 3 3 8.3 8.3 CR 322 1 1.3 1.3 1.3 CR 325 4 2.4 2.4 2.4 CR 326 3 1.5 1.5 1.5 CR 327 3 2 2 2 CR 328 0.1 0.1 0.1 0.1 CR 329 6 2.5 2.5 2.5 CR 330 2 0.7 0.7 0.7 CR 331 3 4 4 4 CR 332 1 2 1.3 1.3 CR 333 2 1.5 1.5 1.5 CR 334 1 1.4 5 2 7 CR 335 1 1.4 5 2 7 CR 336 1 3 1.9 1.9 1.9 CR 337 1 1.4 1.4 1.4 1.4				3				
CR 321 4 3 3 8.3 8.3 CR 322 1 1.3 1.3 1.3 CR 323 9 5 5 5 CR 325 4 2.4 2.4 2.4 CR 326 3 1.5 1.5 1.5 CR 327 3 2 2 2 CR 328 0.1 0.1 0.1 0.1 0.1 CR 329 6 2.5 2.7 7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7			-					3
CR 322 1 1.3 1.3 CR 323 9 5 5 CR 325 4 2.4 2.4 CR 326 3 1.5 1.5 CR 327 3 2 2 CR 328 0.1 0.1 0.1 CR 329 6 2.5 2.5 CR 330 2 0.7 0.7 CR 331 3 4 4 CR 332 1 2 1.3 1.3 CR 333 2 1.5 1.5 1.5 CR 334 1 14 5 2 7 CR 335 1 0.4 0.4 0.4 CR 336 1 3 1.9 1.9 CR 337 1 1.4 1.4 1.4 CR 338 1 1 0.7 0.3 1 CR 340 3 0.7 0.7 0.7 CR 341 2 1.3 1.3 <td></td> <td>4</td> <td>3</td> <td></td> <td>8.3</td> <td></td> <td></td> <td></td>		4	3		8.3			
CR 323 9 5 5 CR 325 4 2.4 2.4 CR 326 3 1.5 1.5 CR 327 3 2 2 CR 328 0.1 0.1 0.1 CR 329 6 2.5 2.5 CR 330 2 0.7 0.7 CR 331 3 4 4 CR 332 1 2 1.3 1.3 CR 333 2 1.5 1.5 1.5 CR 334 1 14 5 2 7 CR 336 1 3 1.9 1.9 1.9 CR 337 1 1.4 1.4 1.4 CR 338 1 1.0 0.4 0.4 CR 339 3 2.5 2.5 5 CR 340 3 0.7 0.7 0.7 CR 341 2 1.3 1.3 1.3 CR 344 1 3 2.4 2.4 2.4 CR 346 2 0.6 0.6 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
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CR 330 2 0.7 0.7 CR 331 3 4 4 4 4 CR 332 1 2 1.3 1.3 CR 333 2 1.5 1.5 CR 334 1 14 5 2 7 7 CR 335 1 0.4 0.4 0.4 CR 336 1 3 1.9 1.9 1.9 CR 337 1 1 7 0.7 0.3 1 1.4 CR 338 1 1 1 0.7 0.3 1 1.4 CR 339 3 2.5 2.5 2.5 CR 340 3 0.7 0.7 0.7 CR 341 2 1.3 1.3 1.3 CR 344 1 3 2.4 2.4 2.4 CR 345 1 0.7 0.7 0.7 0.7 CR 346 2 0.9 0.9 0.9 0.9 CR 347 2 0.9 0.9 0.9 0.9 CR 348 2 1.5 1.5 1.5 CR 349 1 0.4 0.4 0.4 0.4 0.4 CR 350 3 5 2.6 0.4 3 3 CR 351 1 8 1.9 1.5 3.4 0.4 CR 352 1 6 4.6 4.6 4.6 4.6 CR 353 1 0.3 0.3 0.3 0.3 CR 354 1 4 1.8 1.8 1.8 CR 355 4 3				6		*	The state of the s	
CR 331 3 4 4 CR 332 1 2 1.3 1.3 CR 333 2 1.5 1.5 CR 334 1 14 5 2 7 CR 335 1 0.4 0.4 0.4 CR 336 1 3 1.9 1.9 CR 337 1 1.4 1.4 1.4 CR 338 1 1 0.7 0.3 1 CR 339 3 2.5 2.5 2.5 CR 340 3 0.7 0.7 0.7 CR 341 2 1.3 1.3 1.3 CR 344 1 3 2.4 2.4 2.4 CR 345 1 0.7 0.7 0.7 0.7 CR 346 2 0.6						<i>*</i>		
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CR 333 2 1.5 1.5 CR 334 1 14 5 2 7 CR 335 1 0.4 0.4 0.4 CR 336 1 3 1.9 1.9 CR 337 1 1.4 1.4 1.4 CR 338 1 1 0.7 0.3 1 CR 339 3 2.5 2.5 2.5 CR 340 3 0.7 0.7 0.7 CR 341 2 1.3 1.3 1.3 CR 344 1 3 2.4 2.4 2.4 CR 345 1 0.7 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 </td <td></td> <td></td> <td></td> <td></td> <td>4.5</td> <td>4</td> <td>****</td> <td>3</td>					4.5	4	****	3
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CR 335 1 0.4 0.4 CR 336 1 3 1.9 1.9 CR 337 1 1.4 1.4 1.4 CR 338 1 1 0.7 0.3 1 CR 339 3 2.5 2.5 2.5 CR 340 3 0.7 0.7 0.7 CR 341 2 1.3 1.3 1.3 CR 344 1 3 2.4 2.4 2.4 CR 345 1 0.7 0.9								3
CR 336 1 3 1.9 1.9 CR 337 1 1.4 1.4 1.4 CR 338 1 1 0.7 0.3 1 CR 339 3 2.5 2.5 2.5 CR 340 3 0.7 0.7 0.7 CR 341 2 1.3 1.3 1.3 CR 344 1 3 2.4 2.4 2.4 CR 345 1 0.7 0.9 0	·····		1		5			3
CR 337 1 1.4 1.4 CR 338 1 1 0.7 0.3 1 CR 339 3 2.5 2.5 2.5 CR 340 3 0.7 0.7 0.7 CR 341 2 1.3 1.3 1.3 CR 344 1 3 2.4 2.4 2.4 CR 345 1 0.7 0.9								3
CR 338 1 1 0.7 0.3 1 CR 339 3 2.5 2.5 2.5 CR 340 3 0.7 0.7 0.7 CR 341 2 1.3 1.3 1.3 CR 344 1 3 2.4 2.4 2.4 CR 345 1 0.7 0.9 0				3		1.9		3
CR 339 3 2.5 2.5 CR 340 3 0.7 0.7 CR 341 2 1.3 1.3 CR 344 1 3 2.4 2.4 CR 345 1 0.7 0.7 0.7 CR 346 2 0.6 0.6 0.6 CR 347 2 0.9 0.9 0.9 CR 348 2 1.5 1.5 1.5 CR 349 1 0.4 0.4 0.4 CR 350 3 5 2.6 0.4 3 CR 351 1 8 1.9 1.5 3.4 CR 352 1 6 4.6 4.6 CR 353 1 0.3 0.3 CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2								3
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CR 341 2 1.3 1.3 CR 344 1 3 2.4 2.4 CR 345 1 0.7 0.7 CR 346 2 0.6 0.6 CR 347 2 0.9 0.9 CR 348 2 1.5 1.5 CR 349 1 0.4 0.4 CR 350 3 5 2.6 0.4 3 CR 351 1 8 1.9 1.5 3.4 CR 352 1 6 4.6 4.6 CR 353 1 0.3 0.3 CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2							2.5	3
CR 344 1 3 2.4 2.4 CR 345 1 0.7 0.7 CR 346 2 0.6 0.6 CR 347 2 0.9 0.9 CR 348 2 1.5 1.5 CR 349 1 0.4 0.4 CR 350 3 5 2.6 0.4 3 CR 351 1 8 1.9 1.5 3.4 CR 352 1 6 4.6 4.6 CR 353 1 0.3 0.3 CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2								3
CR 345 1 0.7 0.7 CR 346 2 0.6 0.6 CR 347 2 0.9 0.9 CR 348 2 1.5 1.5 CR 349 1 0.4 0.4 CR 350 3 5 2.6 0.4 3 CR 351 1 8 1.9 1.5 3.4 CR 352 1 6 4.6 4.6 CR 353 1 0.3 0.3 CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2						1.3	1.3	3
CR 346 2 0.6 0.6 CR 347 2 0.9 0.9 CR 348 2 1.5 1.5 CR 349 1 0.4 0.4 CR 350 3 5 2.6 0.4 3 CR 351 1 8 1.9 1.5 3.4 CR 352 1 6 4.6 4.6 CR 353 1 0.3 0.3 CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2			. 1	3:			2.4	4
CR 347 2 0.9 0.9 CR 348 2 1.5 1.5 CR 349 1 0.4 0.4 CR 350 3 5 2.6 0.4 3 CR 351 1 8 1.9 1.5 3.4 CR 352 1 6 4.6 4.6 CR 353 1 0.3 0.3 CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2				1	0.7	ĸ	0.7	3
CR 348 2 1.5 1.5 CR 349 1 0.4 0.4 CR 350 3 5 2.6 0.4 3 CR 351 1 8 1.9 1.5 3.4 CR 352 1 6 4.6 4.6 CR 353 1 0.3 0.3 CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2			561			0.6	0.6	3
CR 349 1 0.4 0.4 CR 350 3 5 2.6 0.4 3 CR 351 1 8 1.9 1.5 3.4 CR 352 1 6 4.6 4.6 CR 353 1 0.3 0.3 CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2				2		0.9	0.9	3
CR 350 3 5 2.6 0.4 3 CR 351 1 8 1.9 1.5 3.4 CR 352 1 6 4.6 4.6 CR 353 1 0.3 0.3 CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2				2	1.5		1.5	2
CR 351 1 8 1.9 1.5 3.4 CR 352 1 6 4.6 4.6 CR 353 1 0.3 0.3 CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2			,	1	0.4		0.4	. 3
CR 352 1 6 4.6 CR 353 1 0.3 0.3 CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2	CR 350		3	5	2.6	0.4	. 3	3
CR 353 1 0.3 0.3 CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2	CR 351		1	.8	1.9	1.5	3.4	3
CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2	CR 352	£	1	6	4.6		4.6	3
CR 354 1 4 1.8 1.8 CR 355 4 3.2 3.2	CR 353	· ·		1		0.3	0.3	3
	CR 354		1	4		1.8		3
	CR 355			4		3.2	3.2	3
<u>- </u>	CR 357	5.	1	2		2	2	3
CR 358 3 1.3 1.3	CR 358				1.3			3
CR 360 1 0.3 0.3	CR 360					0.3		3
CR 361 1 1.2 1.2	<u> </u>				1.2			3
CR 362 1 0.5 0.5			1				***************************************	3
CR 363 1 0.3 0.3								3

Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	
CR 364				0.1		0.1	3
CR 365	1	gas (s	1	1.7		1.7	3
CR 367	,	.3	7	5.8	0.5	6.3	3
CR 368	• • • • • • • • • • • • • • • • • • • •			0.6		0.6	3
CR 369		2		1.2		1.2	3
CR 371			3	1.6		1.6	3
CR 372		3	2	3	14.	3	. 3
CR 381		2	. 6	0.3	3	3.3	3
CR 382			1	0.3		0.3	2
CR 404				0.3		0.3	3
CR 405		1	2		0.8	0.8	3
CR 478			3		2	2	3
CR 525			1	0.5	: •	0.5	2
CR 592					0.4	0.4	3
CR 613		v	3		0.7	0.7	3
CR 614	e.		. 2		0.4	0.4	3
CR 615			-31		0.4	0.4	2
CR 616			. 1		0.2	0.2	3
CR 619			1		0.9	0.9	3
CR 620		1	1	0.6		0.6	3
E. RIVER OAKS		ū.			0.4	0.4	3
FOX HOLLOW LN					0.3	0.3	3
GOBBLER LN				0.4		0.4	2
GREEN OAKS DR	. ,		1		0.6	0.6	3
HUDSON LN				0.3		0.3	4
JACK RABBIT CIR				0.8		0.8	2
MESQUITE DR			1		0.3	0.3	3
OAK CIRCLE			1		0.2	0.2	3
OAK ST				0.2		0.2	3
PETTY LN			1	0.5	# =	0.5	3
SILENT TIMBERS	,			0.3		0.3	3
SLAYDEN ST		181		0.7		0.7	- 4
WHISPERING OAKS			2	0.6		0.6	2
WILD TREE LN				0.5		0.5	3
TOTALC							
TOTALS	30	40	295	131.21	72.57	204.4	
	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Miles	

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PRECINCT NO. 4

SUPPLEMENTAL ANNUAL ROAD REPORT

Before me, the undersigned notary, on this day personally appeared arry Traweek, a person whose identity is known to me. After administered an oath to him, upon his oath, he said:
"My name is <u>larry Traweek</u> . I am over the age of 18 years, of sound mind, and otherwise competent to make this report. I have personal knowledge of the matters stated in this report, and all such matters are true and correct to my personal knowledge.
I am the duly elected Commissioner for Brown County Precinct Number $\frac{\cancel{\bot}}{\cancel{\bot}}$. As part of my official duties, I created an Annual Road Report dated $\frac{\cancel{Narch} \cancel{\beth} \cancel{\beth} \cancel{\beth} \cancel{\beth} \cancel{\beth} }{\cancel{L} }$. As part of copy of that report is attached hereto and incorporated by reference. This report is intended to supplement the Annual Road Report to include additional detail regarding the primary cause of degradation for roads, culverts, and bridges.
The roads, bridges and culverts located in Precinct Number $\underline{\psi}$ are subject to wear and tear from routine traffic as well as overweight truck traffic. As such, the primary cause of degradation is residential, commercial and farming related traffic. Certain areas of Precinct Number $\underline{\psi}$ have seen increased traffic related to oil and gas production. In these areas, increased traffic from large truck and heavy equipment involved in energy-section activities has adversely impacted the condition of roads, bridges and culverts and has been the primary cause of degradation. Therefore, the County Roads listed in the Annual Road Report dated $\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{\underline{$
Further, Affiant sayeth not.
Submitted by the undersigned on this Aday of March 2014. Commissioner, Precinct 4
Subscribed and sworn to, before me, the undersigned authority, this day of March 2014.
AMY HAMRICK MY COMMISSION EXPIRES December 12, 2015 Notary Public Arry Hamrick My commission expires: Dec. 12, 2015
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Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	Condition
ARAN DR					0.1	0.1	1
ARDEE DR			2	0.4	0.3		1
BALLY SHANNON				0.2		0.2	1
BALLYCASTLE		1	3			0.7	1
BAY ST					0.1	0.1	1
BELFAST DR			2	0.4	71-	0.4	1
BLARNEY DR			2		0.9	0.9	2
BRAY DR			1	0.2	0.5	0.2	1
BUCK HORN RD				0.2	0.1	0.1	1
BUCK VIEW RD			16		2.7	2.7	4
BURNET ST	1		10		0.1	0.1	1
CARNES LN				- 10 Valle 1000 - 10 Va	0.5	0.1	
CASHELL DR			1	0.1	0.1	0.3	3
CENTER DR			<u> </u>	0.1	0.1	0.2	
CHEYENNE LN		 	2	0.7	0.1	0.1	2
CLAUDETT DR	A.		1	0.7	······································	0.7	3
CLIFDEN DR				0.1	0.1		
CLOVER LEAF DR				0.3	0.1	0.4	
CORK DR			3		0.2	0.2	3
COUNTRY OAKS LN			2	0.1	0.3	0.3	5
COUNTRY OAKS EN			4	0.1	0.4	0.5	1
CR 102			·	,	0.1	0.1	1
CR 103			5		1.5	1.5	1
	4	1	3		2.7	2.7	1
CR 104			1	0.2	,	0.2	1
CR:105	9	6	6	1.8	5.6	7.4	3
CR 107		1	6	2.1	- 1 - 1	2.1	
CR 108	1		4	2.2	0.8	3	2
CR 110	9		1	4.7		4.7	1
CR 111			1	0.2		0.2	1
CR 112				0.3		0.3	3
CR 113				1.7		1.7	1
CR 114	1	3	11	4.6		4.6	1
CR 121	3	1	12	4.6		4.6	
CR 122			10	4.1		4.1	2
CR 123		1		1.6		1.6	3
CR 124			.1	0.1		0.1	,
CR 126	9 2			0.1		0.1	2
CR 127			2	0.3		0.3	2
CR 128			L	0.1		0.1	2
CR 129	7		6	4.9		4.9	3
CR 130		a annual	2		0.4	0.4	4
CR 131		61	4	1.7		1.7	1
CR 132	4	1	3	2.4		2.4	4
CR 133			12	1.6	0.5	2.1	4
CR 134		****	9		2.2	2.2	3

Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	Condition
CR 135			19		3,6	3.6	3
CR 136	9		11	5.7	0.1	5.8	2
CR 137	1	1		0.5	8 4	0.5	1
CR 138	*		1		0.5	0.5	2
CR 139	9	w 2	10	3	3.9	6.9	1
CR 140			7	1.1	1.2	2.3	1
CR 141			1	1	7	1	1
CR 142	1			0.8		0.8	2
CR 143	*		1		0.5		1
CR 144			2	0.3	ı.	0.3	1
CR 145			. 1	0.4		0.4	2
CR 146	2	2	7		2.3		1
CR 147	4	3	2		3.7	3.7	1
CR 148		,		0.3		0.3	3
CR 149	-:		5	1.1		1.1	3
CR 150			,		0.1	0.1	1
CR 151	1			2.1	0.1	2.1	1
CR 152	2		7		3	3	2
CR 153	1		2	,	1	1	1
CR 154	-		1,1		0.3	0.3	1
CR 155			3	0.6	1.2	1.8	3
CR 156		· · · · · · · · · · · · · · · · · · ·	7	0.1	1.3	1.4	3
CR 157			1	0.1	0.6	0.6	
CR 158			4		0.0	0.8	1 2
CR 159			4		1.9	1.9	
CR 160	,		5	2.2	1.9	2.2	3
CR 161	,		3	1.1		1.1	3
CR 162		IN .	3	1.1		1.1	7
CR 163		1	4	1.9	3.3	3.3	2
CR 164		<u></u>	1	1.5			T T
CR 165	1		6			1.5	
CR 166			0,	1.1	1.2	2.3	2
CR 167				0.6		0.6	1
CR 168	_			0.6	, , , , , ,	0.6	2
			. 2	0.5		0.5	2
CR 169 CR 170			1		0.5	0.5	2
CR 171			5	1.9		1.9	1
CR 172		1	2	2.2		2.2	1
CR 173			2	1.4		1.4	2
		1		0.3	0.3	0.6	1
CR 174			1		0.3	0.3	. 3
CR 175			6	1.8		1.8	3
CK 1/6			7	2.1		2.1	3
CR 177			1	0.6		0.6	2
CR 178	1	1	2	1.3	0.2	1.5	2
CR 179			2		0.7	0.7	2

Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	Condition
CR 180	2	3	13		7.5	والمنافق والمنافقات	وينوب بالمتناسبة بالمتاب
CR 182				0.1		0.1	3
CR 183		,	1	0.1	0.2	0.3	3
CR 191		1	4		2.2	2.2	2
CR 192		1	1	0.5	2.9	3.4	1
CR 193		1	5			3.2	2
CR 196	 		1	1	1.5	2.5	1
CR 197	2		4		1	1	Δ
CR 198	1		2		1	1	1
CR 210				0.3		0.3	1
CR 215	· · · · · · · · · · · · · · · · · · ·			0.3		0.3	1
CR 216				0.2		0.2	2
CR 234 (WMAIN BL)				0.1	0.2	0.3	1
CR 429				0.3	0.2	0.3	1
CR 445				0.5	0.1	0.1	1
CR 446				0.1	0.1	0.1	1
CR 456			3	0.1	1.2	1.2	1
CR 464			<u> </u>	,,,,, ,,	0.5	0.5	3
CR 465	······································				0.1	0.3	3
CR 466					0.1	0.1	
CR 467				0.1	0.2	0.2	1
CR 468				0.1	0.3	0.4	1
CR 469				0.1		0.1	<u> </u>
CR 470	····			0.1		0.1	1
CR 471			2	0.1	0.4	0.1	
CR 472			1		0.4	0.4	2
CR 473	· · · · · · · · · · · · · · · · · · ·		1		0.2	· · · · · · · · · · · · · · · · · · ·	2
CR 474			1			0.1	1
CR 475			Т.	0.1	0.1	0.1	1
CR 486		A 0 0000		0.1		0.1	1
CR 497			1	0.1		0.1	1
CR 498				0.1		0.1	1
CR 499				0.1		0.1	1
CR 521			1		0.2	0.2	1
CR 534	····		2		0.6	0.6	1
CR 541			1	0.1		0.1	1
CR 542					0.1	0.1	1
CR 543	·				0.1	0.1	11
CR 544					0.1	0.1	1
CR 546				-	0.2	0.2	1
CR 550					0.2	0.2	1
			3		1.2	1.2	1
CR 551			11		2.4	2.4	1
CR 557			2		0.1	0.1	3
CR 564			1		0.5	0.5	1
CR 567				0.1		0.1	1

Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	Condition
CR 568					0.2	0.2	1
CR 569			1		0.6	0.6	1
CR 572					0.2	0.2	2
CR 573			6	2.7	0.6	0.6	1
CR 574		1-11-11-11-11-11-11-11-11-11-11-11-11-1			0.3	0.3	2
CR 588					0.2	0.2	3
CR 589		, - , . , . ,	1		0.6	0.6	1
CR 595				0.1		0.1	1
CR 596					0.6	0.6	1
CR 599	<u> </u>		2	0.6	.,	0.6	1
CR 600			1		0.7	0.7	1
CR 601					0.3	0.3	1
CR 602			1		0.1	0.1	1
CR 603					0.7	0.7	1
CR 604	<u> </u>				0.6	0.6	1
CR 605		·		0.1	0.3	0.4	1
CR 606			2	0.2	0.8	0.8	1
CR 607					0.2	0.2	1
CR 608					0.2	0.2	1
CR 609					0.1	0.1	1
CR 610					0.3	0.3	1
CR 611			1	0.1	1.1	1.2	1
CR 612			12	0.1	1.4	1.4	4
CR 617					0.5	0.5	1
CULLINS ST	 		1		0.3	0.3	2
DAVID ST			1		0.2	0.2	1
DILLARD DR	-	· · · · · · · · · · · · · · · · · · ·		0.5	0.2	0.2	1
DOE TRAIL			4	0.5	0.1	0.3	1
DONEGAL DR		7	2	0.2	0.1	0.1	1
DUBLIN DR	 			0.2	0.2	·	
EASON DR		777	·	0.1	0.2	0.2	
EMERALD DR	+		. 2	0.1	0.6	0.6	1
ENNIS DR		· · · · · · · · · · · · · · · · · · ·		0.4	0.0	0.6	1
FORBESS DR			·	0.4		0.4	5
GOLDIE AVE	- 			0.5	0.1	0.3	3
HAMMER DR					0.1	0.1	
HIGH TOP	+				0.1	0.1	1
HILL CREST			1		0.1	0.1	1
IRELAND DR	+		1		0.2	0.2	1
JANE ELLEN	 		2		0.2	0.2	2
KILLARNEY DR	-				0.3	0.3	1
LAKESIDE DR					0.5	0.5	1
LIMERICK DR	+		9		0.5		1
LINE ST	 		9			0.6	3
LOUGH REE DR			. 1	0.1	0.2	0.2	2
LOGGIT REE DIX				0.1		0.1	2

Road Name	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Length	Condition
LOVERS LANE			1		0.6	0.6	1
LUKER CIRCLE			3		0.7	0.7	2
MARGARET DR				0.1		0.1	1
MARION ST					0.1	0.1	1
MONAGHAN DR			2	0.4	п	0.4	1
NEAL DR		EE	3		0.6	0.6	1
NEW CASTLE DR	·			0.1		0.1	1
ONEAL ST					0.2	0.2	1
PARK ST					0.1	0.1	1
PATRICIA DR			1	0.1		0.1	1
PENCY	*				0.3	0.3	1
ROSE CIRCLE					0.1	0.1	1
SHADY OAKS DR					0.5	0.5	1
SHAMROCK BLVD		¥			0.1	0.1	1
SHAMROCK DR N			1		0.1	0.1	1
SHAMROCK DR S			1	0.2	0.3	0.5	1
SHANNON DR			1		0.2	0.2	1
SHERWOOD DR			3		1	1	3
SPORTSMAN DR			1	0.1	0.5	0.6	1
ST. PATRICK DR				0.3		0.3	1
SUNSET RD	. *		2		0.2	0.2	1
THIRTEENTH ST					0.1	0.1	2
TIPPERARY DR					. 0.2	0.2	1
TORRES LN			1	0.3		0.3	1
TURNER DR				0.2	0.1	0.3	1
VERDE DR			2	0.2		0.2	1
WATERFORD			4	0.4	0.4	0.8	15
WEST ST					0.3	0.3	. 2
WESTERN OAKS LN			1		0.2	0.2	4
<i>'</i> .							
TOTALS	75	29	421	93	98.8	191.8	
<u></u>	# Concrete Box	# Bridges	# Culverts	Unpaved	Paved	Total Miles	