

1065

COUNTY OF Milam
PRECINCT NO. 3

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ANNUAL ROAD REPORT

1. Condition of each road, culvert and bridge in the precinct:
See 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: 21
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: See Attached

Submitted by the undersigned on this _____ day of _____

Dale Jacobs
Commissioner, Precinct _____

Subscribed and sworn to, before me, the undersigned authority, this 8th day of September, 2008.

Judy Kopriva
Notary Public



My commission expires: 9/22/2011

(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)

M:pan Co Pt # 3

2 of 5

Road Number	Length	Surface	Culverts	Bridges	Comments
234	7.1	gravel	8	1	Culverts in good shape / the mid paved
234C	1.3	gravel	2	0	Culverts good
236	3.9	gravel	5	0	1 18" culvert needs repel
236A	0.7	gravel	0	0	
237	4.9	gravel	5	1	ALL good - good Bridges
239	3.7	gravel	7	0	1 Bad 36" culvert
264	3.0	gravel	2	1	ALL New - good Bridges
318	1.1	gravel	4	0	Capacity Need to increase on ALL
319	2.1	gravel	2	0	1 good 1 needs repel
320	4.2	gravel	6	0	6 Need More Cap - Need 2 Bridges
321	0.8	gravel	0	0	
322	9.5	pave/gravel	20	0	10 Need repel or Additional cap
322A	LD	PAVED	2	6	2 New
323	4.1	gravel	11	0	9 New 2 Fair
324	1.2	gravel	3	0	3 New
325	2.7	gravel	7	0	ALL Need More cap
326	3.1	gravel	7	0	2 New 5 Need repel, 2 spot without
327	8.1	gravel	6	1	6 New 4 spot without Need

M. Law to Pt 3

3-25

Road Number	Length	Surface	Culverts	Bridges	Comments
327A	0.5	gravel	2	0	New
328	6.1	gravel	9	0	6 New / 3 Need Rep / 3 spots without Need
329	2.4	95% gravel / 5% sand	10	0	- ALL New
330	7.3	gravel	10	0	5 New / 5 Fair
331	2.0	gravel	4	0	ALL FAIR
331A	2.0	gravel	3	0	3 good Need / spot without Needs
331B	1.0	gravel	2	0	2 good / 1 spot without Needs
331C	0.7	gravel	0	0	
333	1.9	50% gravel / 50% sand	3	0	2 New / 1 Need Rep
334	4.2	50% gravel / 50% sand	9	0	5 good 4 Need Rep
335	1.2	gravel	0	0	
336	2.3	gravel/gravel	4	0	New culverts
336A	0.3	gravel	0	0	
337	2.0	gravel	4	0	ALL good
338	1.1	gravel	1	0	good
339	4.2	gravel	4	0	ALL good
340	2.6	gravel	4	0	ALL good
340A	1.1	gravel	3	0	ALL Fair

M: lawn Co Pt 3

4525

Road Number	Length	Surface	Culverts	Bridges	Comments
3411	9.0	gravel	1	0	good
342	15.1		17	0	10 Need 7 Fair to Poor
343	5.1		8	1	6 good 2 Need Repl New Bridge
344	3.4		8	0	6 good 2 Fair
346	3.6		2	0	good
347	2.6		4	0	3 good 1 Need Repl
348	3.2		4	0	3 good 1 Need Repl
349	0.4		0	0	
350	1.2		1	0	good culvert
351	2.0		2	0	good culvert
352	1.0		1	0	
353	12.3		15	1	14 good / 1 Need Repl
355A	0.3		0	0	
355B	0.3		0	0	
355L	2.8		4		good culverts
356	1.7		2		good culvert
357	1.2		1		Needs to be Repl
357A	0.4	PAVED	0		

Milam Co Pt 3

Road Number	Length	Surface	Culverts	Bridges	Comments
358	8.1	gravel/Asph	9	2	Culverts good / Both Bridges are New
359	2.3	gravel	3	0	Culverts Fair
360	0.9	gravel	3	0	Culverts New
362					
364	7.2	gravel	2	0	Culverts good
372	1.0	gravel	2	0	Culverts good
373	1.0	gravel	0	0	—
374	1.2	gravel	2	0	Need Repl
375	0.9	gravel	1	0	good
378	0.4	gravel gravel	0	0	
379	0.5	gravel	0	0	
380	1.0	gravel	4	0	All New Culverts
381	0.8	gravel	1	0	Fair cul
383	0.6	gravel	1	0	Fair cul
CANNON SWAP	0.7	gravel	1	0	Dead
Milam Springs	1.3	gravel	3	0	All Fair

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 necessary for maintenance of the precinct roads during the next fiscal year:

\$908,544.00

3. Number of traffic control devices in the precinct defaced or torn down: 3070

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

5. Any bridges, culverts, 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 several culverts need to be replaced or put in and several miles of gravel need to be put down. At this time no estimate has been made.

Submitted by the undersigned on this _____ day of _____, 2008.

Clifford Whitley
Commissioner, Precinct 1

Subscribed and sworn to, before me, the undersigned authority, this 25th day of August, 2008

Judy Kopriva
Notary Public



Judy Kopriva
My commission expires: 9/22/2011

(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, Transportation Code)

MILAM COUNTY PRECINCT 1		2008		Page 1	
Road Number	Length	Surface	Bridges	Culverts	Comments
100	0.2	Gravel		Yes	Good
101	1.1	Gravel		Yes	Needs gravel in places.
102	2.4	Gravel		Yes	Replaced 3 culverts, built headwall, built up road. Needs gravel.
103	1.6	Gravel		Yes	Road needs culvert replaced and needs gravel.
104	7.9	Gravel/Sealcoat	Yes	Yes	Replaced 1 culvert with a bridge. Sealcoat spots need to be redone.
104 Loop	0.6	Gravel		Yes	Needs some gravel
104 A	0.5	Gravel			Road needs to be reworked and graveled.
104 B	0.3	Gravel		Yes	Replaced a culvert. Road needs some gravel.
104 C	0.5	Gravel		Yes	Good
105	0.9	Gravel		Yes	Road needs some gravel.
106	1.2	Gravel	Yes	Yes	Added culverts, road in good shape
107	0.5	Gravel		Yes	Good
108	1.1	Gravel		Yes	Needs some gravel.
108 A	0.7	Gravel		Yes	Good
109	1.9	Gravel		Yes	Road needs gravel
110	1.3	Gravel		Yes	Road needs gravel.
111	0.7	Gravel		Yes	Road needs gravel and trees trimmed.
112	4.6	Gravel		Yes	Hauled some gravel, but still needs more.
112 A	0.5	Gravel		Yes	Good
113	1.1	Gravel		Yes	Good
114	2.1	Gravel		Yes	Road needs gravel.
115	2.8	Gravel		Yes	Road needs culverts replaced and gravel.
115 A	0.2	Gravel			
116	6.1	Gravel	Yes	Yes	Culverts replaced but needs gravel.
116 A	0.9	Gravel		Yes	Culverts replaced but needs gravel.
117	1.4	Gravel		Yes	Road need some gravel
118	1.4	Gravel		Yes	Road needs some gravel.
118 A	0.7	Gravel		Yes	Good
119	2.8	Gravel	Yes	Yes	Needs some gravel.
120	3.5	Gravel	Yes	Yes	Road needs bridge replaced, and needs gravel.
122	0.8	Gravel/Sealcoat		Yes	Good
123	0.5	Gravel		Yes	Good
124	0.8	Gravel			Good
125	0.6	Sealcoat		Yes	Good
126	0.4	Gravel			Needs spots graveled.

218 A	0.3 Gravel		Yes	Good	
219	2.1 Gravel		Yes	Good	
220	1.3 Gravel		Yes	Good	
221	0.7 Gravel/Sealcoat		Yes	Good	
222	1.1 Gravel		Yes	Needs culvert replaced and gravel.	
223	0.9 Sealcoat		Yes	Good	
230	4.1 Gravel	Yes	Yes	Needs 2 bridges replaced and needs gravel.	
230 A	0.4 Gravel		Yes	Needs gravel.	
232	3.4 Gravel		Yes	Good	
232 Loop	1.6 Gravel/Sealcoat		Yes	Good	
232 A	0.6 Gravel			Needs spots graveled.	
232 B	0.5 Gravel			Needs gravel.	
233	1.2 Gravel		Yes	Hauled some gravel.	
235	4.4 Gravel	Yes	Yes	Needs bridge repaired.	
235 B	0.3 Gravel		Yes	Good	
235 C	0.6 Gravel		Yes	Good	
303	1.3 Gravel		Yes	Good	
309	0.8 Gravel		Yes	Good	
384	0.6 Gravel		Yes	Good	
401	1.2 Gravel		Yes	Good	
402	3.4 Gravel/Sealcoat	Yes	Yes	Good	
402 A	0.4 Gravel		Yes	Needs gravel	
403	1.9 Gravel	Washed out	Yes	Needs bridge and road needs gravel.	
404	0.3 Gravel		Yes	Good	
404 Loop	3.2 Gravel		Yes	Good	
405	3.4 Gravel	Yes	Yes	Needs bridge replaced and gravel.	
406	3.8 Gravel		Yes	Good	
407	2.9 Gravel		Yes	Ditched were cut, and road built up.	
408	2.8 Gravel		Yes	Needs gravel.	
409	1.7 Gravel		Yes	Needs some gravel.	
410	1.6 Gravel/Sealcoat		Yes	Needs gravel.	
410 A	0.3 Gravel			Good	
411	0.9 Gravel			Needs some gravel.	
412	7.8 Gravel	Yes	Yes	Needs gravel.	
412 A	1.2 Gravel		Yes	Good	
412 B	0.2 Gravel			Good	
412 C	1.3 Gravel		Yes	Needs gravel.	

51 219
 MILAM COUNTY, TEXAS

412 D	0.2 Gravel				Fair
413	1.9 Gravel		Yes		Good
414	3.9 Gravel		Yes		Needs gravel.
415	1.3 Gravel		Yes		Needs gravel.
416	1.3 Gravel		Yes		Needs gravel in spots.
417	4.6 Gravel		Yes		Road needs gravel in spots.
418	4.7 Gravel		Yes		Needs creek crossing repaired.
418 A	0.5 Gravel		Yes		Road in fair shape.
418 B	0.6 Gravel		Yes		Good
422	3.1 Gravel		Yes		Needs gravel.
423	0.9 Gravel		Yes		Road in good shape.
424	1.1 Gravel		Yes		Road needs to be built up more over culvert and needs gravel.
426	1.2 Gravel		Yes		Good
429	2.2 Gravel	Yes	Yes		Road needs trees trimmed, and needs gravel.
470	0.6 Gravel		Yes		Needs some gravel.
Capital Lane	0.9 Gravel		Yes		Good
Village Lane	0.2 Gravel				Good
College Road	0.2 Gravel				Good
Alamo Road	1.2 Sealcoat		Yes		Good
Ben William Road	1.1 Sealcoat		Yes		Good
Laughlin Road	0.6 Gravel		Yes		Good
Goetz Road	0.9 Sealcoat		Yes		Good
Goetz Road A	0.1 Sealcoat		Yes		Good
Cedar Grove Road	0.5 Sealcoat		Yes		Good
Brier Lane	0.6 Sealcoat		Yes		Needs patching.
Woods Lane	0.1 Sealcoat		Yes		Good
Los Torrenos	0.9 Gravel		Yes		Good
Los Ranchitos	1.5 Gravel		Yes		Good
Refinery Road	0.2 Gravel		Yes		Needs some gravel.
TOTAL MILES	224.3				Good

COUNTY OF MILAM
PRECINCT NO. 4

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ANNUAL ROAD REPORT

- 1 Condition of each road, culvert and bridge in the precinct:
LIST OF ROADS AND COMMENTS ATTACHED
- 2 Amount of money necessary for maintenance of the precinct roads during the next fiscal year:
\$ 800,000
- 3 _____
- 4 Number of traffic control devices in the precinct defaced or torn down: 56
- 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: REPLACE BRIDGE ON CR428 AT SAN GABRIEL RIVER (\$400,000) REPLACE BRUSHY CREEK RELIEF BRIDGES ON CR440 (\$200,000)

Submitted by the undersigned on this 8th day of SEPTEMBER, 2008

Ernie Bauerschlag
Commissioner, Precinct 4

Subscribed and sworn to, before me, the undersigned authority, this 8th
day of September, 2008

Judy Kopriva
Notary Public



My commission expires: 9/22/2011

(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)

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)

51 PAGE 222
MINUTES COMMISSIONERS COURT
MC LAM COUNTY, TEXAS

Road Number	Length miles	Surface	Bridges	Culverts	Comments
302	3.1	Seal-coat	0	6	Deteriorating - bad sections
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	High traffic count - just west of Rockdale
307	1.1	Seal-coat & gravel	0	2	Developing area
308	0.5	Seal-coat	0	2	Subdivision
308-A	0.7	Seal-coat	0	2	Subdivision
310	0.5	Gravel	0	1	Subdivision
311	0.3	Seal-coat	0	2	Subdivision
312	1.7	Gravel	0	4	
313	6.5	Seal-coat & gravel	0	7	
313-A	3.6	Gravel	0	4	
313-B	1.0	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	2.0	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	
421	3.7	Gravel	0	6	
421-A	0.2	Seal-coat	0	1	In San Gabriel
422	1.1	Gravel	0	2	
428	0.2	Seal-coat	0	2	Replace bridge & resurfacing

Road Number	Length	Surface	Bridges	Culverts	Comments
429	3.0	Gravel	1	2	Bridge replaced in 2004
430	3.8	Gravel	0	6	
431	0.85	Gravel	0	4	
432	4.3	Gravel	0	6	
434	6.5	Seal-coat	0	12	
436	0.4	Gravel	0	3	
437	2.0	Seal-coat	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
442	2.0	Gravel	0	7	
443	8.5	Seal-coat & Gravel	2	11	REPLACED 12 FT CULVERT 6-07 Brushy Creek bridge replaced in 2002. Turkey Creek bridge replaced in 2000
446	8.1	Seal-coat	0	17	
448	8.5	Seal-coat & Gravel	0	11	
448-A	0.5	Gravel	0	1	
449	4.0	Seal-coat & Gravel	0	5	1.0 miles seal-coated
449-A	0.6	Gravel	0	2	
450	4.0	Seal-coated	0	8	
451	0.5	Gravel	0	1	
452	0.7	Gravel	0	1	
454	4.7	Seal-coat & Gravel	0	8	
455	10.6	Seal-coat	0	15	
456	2.1	Gravel	0	3	
457	4.3	Seal-coat & Gravel	0	5	
458	2.2	Seal-coat	0	5	
458-A	3.1	Seal-coat	0	5	Seal coated in 2005

Road Number	Length	Surface	Bridges	Culverts	Comments
459	1.7 miles	Gravel	0	4	
460	1.9	Gravel	0	3	
461	0.4	Seal-coat	0	2	
470	0.35	Gravel	0	1	
Griffith Lane	0.5	Gravel	0	2	
Bush Road	0.9	Seal-coat	0	3	
Perry Lane	1.1	Gravel	0	2	
Cumley Lane	1.2	Gravel	0	3	
Jost Lane	0.6	Seal-coat	0	2	
Champions Drive	0.55	Seal-coat	0	1	
Praesel Drive	2.45	Seal-coat	0	22	
Addition Russel	0.4	Seal-coat	0	2	
Addition Cypress	2.2	Seal-coat	0	5	
Trail 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	
Elim Creek Estates	0.85	Seal-coat	0	2	
Gabriel's Crossing Addition	0.5	Seal-coat	0	5	
Total Miles					177.25

COUNTY OF MILAM

PRECINCT NO. 2

ANNUAL ROAD REPORT

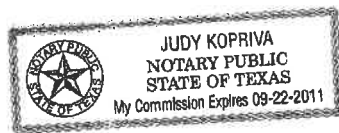
1. Condition of each road culvert, and bridge in the precinct: Attached
2. Amount of money necessary for maintenance of the precinct roads during the next fiscal year: ~~850,000~~ 400,000
3. Number of traffic control devices in the precinct defaced or torn down: 50%
4. Any new roads that should be opened in the precinct: None
5. Any bridges, culverts, or other improvements necessary to place the precinct roads in good condition, and the probable cost of the improvements: 500,000

Submitted by the undersigned on this 8th day of September, 2008

Kenneth Hollis
Commissioner, Precinct 2

Subscribed and sworn to, before me, the undersigned authority, this 8th day of September, 2008.

Judy Kopriva
Notary Public



My commission expires: 9/22/2011

(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, Transportation Code)

Road Number	Length	Surface	Bridges	Culverts	Comments
132	0.5	Gravel	1 Steel		1 Needs gravel, applied 24 yds. of gravel
133W	8.6	Gravel		22	Needs gravel.
133E	1.1	Gravel	2 Steel		1 Needs gravel, applied 40 yds. of gravel
133A	0.3	Gravel		2	Needs gravel.
133B	0.1	Gravel		2	Needs gravel.
133C	0.5	Gravel		2	Needs gravel.
134W	2.8	Gravel		5	Needs gravel, applied 740 yds. of gravel.
134E	1.4	Gravel		4	Needs gravel, applied 940 yds. of gravel.
134A	0.8	Gravel		3	Needs gravel, applied 944 yds. of gravel.
134B	0.3	Gravel		1	Good road
135	3.3	Gravel		14	
135A	0.2	Gravel		1	Applied 100 yds. of gravel.
136	3.5	Gravel		10	Needs steel bridge over Little Pond Creek, applied 400 yds. of gravel.
136A	0.4	Gravel		2	Needs 2 culverts replaced.
137A	2.3	Gravel		8	Needs 1 culvert.
137	0.3	Gravel			Good road
138	1.9	Gravel	New bridge		Applied 764 yds. of gravel.
139 Loop	4.6	Gravel		8	Applied 1,524 yds. of gravel.
139	2.4	Gravel		14	Needs gravel and 2 culverts. Applied 1496 yds. of gravel.
139A	0.1	Gravel		1	Good road
140	3.1	Sealcoat	1 Steel&concrete		8 Needs reworked and sealcoated.
140A	0.4	Gravel		1	Applied 48 yds. of gravel.
142	0.5	Gravel		5	Cleaned ditches. Needs gravel.
142A	0.5	Gravel		2	Good road
225	0.7	Gravel		1	Applied 764 yds. of gravel.
226	1.6	Gravel		6	Applied 708 yds. of gravel.
226A	0.3	Gravel			Needs gravel.
227	4.4	Sealcoat	1 Steel&concrete		24 Needs to be resealed.
228	1.7	Sealcoat		4	Needs to be resealed.
228A	0.4	Gravel			Needs gravel.
228B	0.5	Gravel			Needs gravel.
228C	1.2	Gravel		2	Applied 60 yds. of gravel.
229	3.3	Sealcoat	2.0 Gravel 1.3	9	Needs to be resealed.
229A	0.3	Gravel			Good road
231	0.8	Sealcoat	4 Gravel 4	3	Needs patching and gravel. Applied 36 yds. of gravel.
237A	0.1	Sand			Railroad approach

238 Loop	0.4 Gravel		Needs gravel.
238A	1.1 Gravel		Needs gravel.
238B	0.5 Gravel		3 Needs gravel.
238C	2.3 Gravel		2 Applied 988 yds. of gravel.
238	1.6 Gravel		6 Applied 288 yds. of gravel.
240	2.9 Sealcoat	1 Steel& concrete	6 Needs reworked and sealcoated.
240A	0.5 Gravel		2 Applied 124 yds. of gravel.
242	1.9 Gravel		2 Good road. Applied 156 yds. of gravel.
242A	0.3 Gravel		1 Applied 24 yds. of gravel.
244	1.4 Gravel		4 Needs gravel.
244A	0.5 Sand		Needs right of way.
245	0.9 Gravel		2 Needs gravel.
245A	0.2 Gravel	Railroad Tank Car	Needs gravel.
246	0.3 Gravel		Fair, dead end road, applied 240 yds. of gravel.
247	1.4 Gravel		Applied 1224 yds. of gravel.
248	1.4 Gravel		4 Needs gravel.
249	7.1 Gravel		13 Applied 4560 yds. of gravel.
249A	0.4 Gravel		1 Needs gravel, applied 68 yds. of gravel.
250 Loop	2.9 Gravel		7 Applied 5080 yds. of gravel.
250A	0.2 Gravel		8 Applied 444 yds. of gravel.
251	0.3 Gravel		Needs gravel.
252	1.3 Gravel		1 Needs gravel.
253	0.6 Gravel		2 Applied 1940 yds. of gravel.
254N	1.3 Gravel		1 Good road.
254S	1.5 Gravel		3 Needs widening and sealcoated, applied 60 yds. of gravel.
255 Loop	2.5 Gravel		2 Applied 400 yds. of base.
255N	2.5 Gravel		5 Applied 280 yds. of gravel.
255E	3.3 Gravel		3 Applied 2240 yds. of gravel.
255A	0.2 Gravel		7 Needs gravel.
255B	0.1 Gravel		Poble Grove Cemetary, needs gravel.
256	0.6 Gravel		Needs gravel.
257	1.3 Gravel		2 Fair.
258	6.4 Gravel	1 Wood	1 Fair.
259	9.8 Gravel	1 Steel&concrete 6 cement culverts	8 Cleaned ditches, applied 3552 yds. of gravel.
259A	0.1 Gravel		17 Needs culverts and ditches cleaned, applied 1352 yds. of gravel.
260	0.9 Gravel		Port Sullivan Cemetary 3 Needs gravel.

262	0.6 Gravel		2 Applied 980 yds of gravel.
263	1.2 Gravel		5 Applied 128 yds of gravel.
263.00p	0.4 Gravel		1 Needs gravel.
263A	0.4 Gravel		2 Brush cut, applied 36 yds of gravel.
263B	0.2 Gravel		Needs gravel.
264A	2.1 Gravel		5 Needs gravel.
264	4.6 Gravel		13 Applied 60 yds of gravel.
265S	0.9 Gravel		3 Needs gravel.
265N	0.3 Gravel		1 Needs culverts and gravel.
265A	0.8 Gravel		3 Needs gravel.
266	1.1 Gravel		2 Needs gravel.
266A	0.2 Gravel		Needs gravel.
267	6.1 Gravel		21 Ditches need cleaning and needs gravel.
268	1.3 Gravel		3 Ditches need cleaning and needs gravel, applied 128 yds of gravel.
269	5.7 Gravel		2 Ditches need cleaning and needs gravel, applied 428 yds of gravel.
270	5.7 Gravel	1 Steel	8 Ditches need cleaning and needs gravel, applied 428 yds of gravel.
270A	0.3 Gravel		Needs gravel.
271	0.6 Gravel		Needs gravel.
271A	0.6 Gravel		3 Needs gravel.
272	1.6 Gravel		2 Needs gravel.
273	4.1 Gravel		6 Needs gravel, applied 396 yds of gravel.
274	0.9 Gravel		1 Needs gravel.
274A	1.1 Gravel		3 Needs gravel.
275	3.8 Gravel		11 Needs gravel, applied 180 yds of gravel.
276	3.8 Gravel	20x40' Steel/Concrete	7 Needs gravel, applied 636 yds of gravel.
276A	1.1 Gravel		2 Needs gravel.
277	0.7 Gravel	1 Steel&concrete	3 Needs gravel.
278	6.7 Gravel	Concrete	12 Needs gravel, applied 880 yds of gravel.
278A	2.1 Gravel	1 Steel	Needs gravel.
279	2.6 Gravel	1 Steel	5 Needs gravel, applied 256 yds of gravel.
Back Woods	1.1 Gravel		Needs gravel. (Gravel Washing Plant)

