

COUNTY COMMISSIONERS

1st District - WAYNE INGERSOLL, Moorhead
2nd District - JERRY WALLER, Dilworth
3rd District - JON EVERT, Comstock
4th District - KEVIN CAMPBELL, Moorhead
5th District - GRANT WEYLAND, Moorhead

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RESOLUTION 2012-34

WHEREAS, the State of Minnesota has established a Standard Measures Program to aid residents, taxpayers, and state and local elected officials in determining the efficacy of the provision of county and city services; and

WHEREAS, the State Legislature feels this will aid in communication between the public and its governing bodies; and

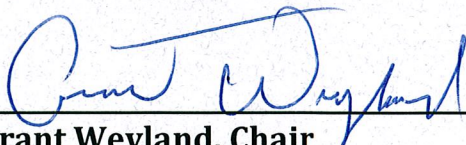
WHEREAS, participation in the Standard Measures Program may result in small increases in State Aid or some exemptions from levy limits should they be enacted.

NOW, THEREFORE, BE IT RESOLVED, that Clay County hereby adopts the Model Performance Measures for Counties and will implement the local performance measurement program as developed by the Council on Local Results and Innovation for 2013; and

BE IT FURTHER RESOLVED, that the County will report the results of the 10 adopted measures to its residents before the end of the calendar year through publication, posting on the county website, or through a public hearing at which the budget and levy will be discussed and public input allowed; and

BE IT FURTHER RESOLVED, the County will survey its residents by the end of the calendar year on the services included in the performance benchmarks.

Adopted by the Clay County Board of Commissioners this 3rd day of July, 2012.



Grant Weyland, Chair
Clay County Board of Commissioners

ATTEST:



Brian C. Berg,
County Administrator

Clay County Courthouse
807 11th Street North
P.O. Box 280
Moorhead, Minnesota 56561-0280

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Model Performance Measures for Counties

The following are the recommended model measures of performance outcomes for counties, with alternatives provided in some cases. Key output measures are also suggested for consideration by local county officials.

Public Safety:

1. Part I and II crime rates *(Submit data as reported by the Minnesota Bureau of Criminal Apprehension. Part I crimes include murder, rape, aggravated assault, burglary, larceny, motor vehicle theft, and arson. Part II crimes include other assaults, forgery/counterfeiting, embezzlement, stolen property, vandalism, weapons, prostitution, other sex offenses, narcotics, gambling, family/children crime, D.U.I., liquor laws, disorderly conduct, and other offenses.)*

OR

Citizen's rating of safety in their county. *(Citizen Survey: very safe, somewhat safe, neither safe nor unsafe, somewhat safe, very unsafe)*

Output Measure:

Deputy Response Time *(Time it takes on top-priority calls from dispatch to the first officer on scene.)*

Probation/Corrections:

2. Percent of adult offenders with a new felony conviction within 3 years of discharge

Public Works:

3. Hours to plow complete system during a snow event
4. Average county pavement condition rating

OR

Citizen's rating of the road conditions in their county. *(Citizen Survey: good condition, mostly good condition, many bad spots)*

(Under legislation passed in 2009 (Minn. Stat. § 402A.15), counties are engaged with the Department of Human Services and community organizations in a three-year process to develop comprehensive performance measures across all areas of human services, for which all counties will be held accountable. The following measures here are intended to serve as 'place-holders', not to replace the more comprehensive measures scheduled to be completed by December 2012.)

Public Health:

5. Life Expectancy generally and by sex and race

OR

Behavioral Risk Factor Surveillance system rating (Citizen Survey: excellent, very good, good, fair, or poor)

Social Services:

6. Workforce participation rate among MFIP and DWP recipients
7. Percentage of children where there is a recurrence of maltreatment within 12 months following an intervention

Taxation:

8. Level of assessment ratio *(If the median ratio falls between 90% and 105%, the level of assessment is determined to be acceptable.)*

Elections:

9. Accuracy of post-election audit *(Percentage of ballots counted accurately.)*

Veterans' Services:

Output Measure:

Percent of veterans surveyed who said their questions were answered when seeking benefit information from their County Veterans' Office

Parks: Not Applicable

10. Citizens' rating of the quality of county parks, recreational programs, and/or facilities.
(Citizen survey: excellent, good, fair, poor)

Library:

11. Number of annual visits per 1,000 residents

Motor Vehicle:

12. Customer satisfaction survey

ENCLOSURE 1

UCRX-1010 RETURN 'A'
 OFFENSES AND CLEARANCES
 AGENCY: MN0140000 CLAY

MINNESOTA CRIMINAL JUSTICE REPORTING SYSTEM
 JOBSTREAM: CJRP3201
 PROGRAM: CJRP0019

PAGE: 1
 RUN DATE: 03/12/12
 REPORT PERIOD: JAN - DEC, 2011

POPULATION:	16,288	OFFENSES KNOWN OR REPORTED	UNFOUNDED....COMPLAINTS.... PCT.....NUMBER	TOTAL ACTUAL OFFENSES	CRIME RATE	TOTAL OFFENSES CLEARED BY ARREST PCT.....NUMBER	CLEARED BY ARREST PERSONS UNDER 18 PCT.....NUMBER
MURDER/NON-NEG.....	0	0	0	0	0	0	0
RAPE TOTAL.....	1	0	0	1	6	100	0
FORCIBLE.....	1	0	0	1	6	100	0
ATTEMPTED.....	0	0	0	0	0	0	0
ROBBERY TOTAL.....	0	0	0	0	0	0	0
FIREARM.....	0	0	0	0	0	0	0
KNIFE/CUTTING.....	0	0	0	0	0	0	0
OTHER WEAPON.....	0	0	0	0	0	0	0
STRONG-ARM.....	0	0	0	0	0	0	0
ASSAULT TOTAL.....	3	0	0	3	18	33	0
GUN.....	0	0	0	0	0	0	0
KNIFE/CUTTING.....	0	0	0	0	0	0	0
OTHER WEAPON.....	2	0	0	2	12	50	0
HANDS, FEET, ETC.....	1	0	0	1	6	0	0
BURGLARY TOTAL.....	18	0	0	18	110	22	0
FORCED ENTRY.....	5	0	0	5	30	40	0
UNLAWFUL ENTRY.....	8	0	0	8	49	12	0
ATTEMPTED.....	5	0	0	5	30	20	0
LARCENY TOTAL.....	51	0	0	51	313	9	0
AUTO THEFT TOTAL.....	3	0	0	3	18	0	0
AUTOS.....	2	0	0	2	12	0	0
TRUCKS/BUSES.....	0	0	0	0	0	0	0
OTHER VEHICLES.....	1	0	0	1	6	0	0
ARSON.....	4	0	0	4	24	100	0
PART 1 TOTAL W/O ARSON	76	0	0	76	466	14	0
PART 1 TOTAL W/ ARSON.	80	0	0	80	491	18	0
OTHER ASSAULTS.....	25	0	0	25	153	64	1
FORGERY/COUNTERFEIT...	4	0	0	4	24	25	0
FRAUD.....	18	0	0	18	110	27	0
EMBEZZLEMENT.....	0	0	0	0	0	0	0
STOLEN PROPERTY.....	0	0	0	0	0	0	0
VANDALISM.....	59	0	0	59	362	6	0
WEAPONS.....	2	0	0	2	12	50	0
PROSTITUTION.....	0	0	0	0	0	0	0
OTHER SEX OFFENSES....	4	0	0	4	24	25	0
NARCOTICS TOTAL.....	12	0	0	12	73	66	0
GAMBLING TOTAL.....	0	0	0	0	0	0	0
FAMILY/CHILDREN.....	11	0	0	11	67	18	0
D.U.I.....	72	0	0	72	442	97	1
LIQUOR LAWS.....	21	0	0	21	128	90	2
DRUNKENNESS.....	0	0	0	0	0	0	0
DISORDERLY.....	33	0	0	33	202	33	0
VAGRANCY.....	0	0	0	0	0	0	0
OTHER (EX. TRAFFIC)....	41	0	0	41	251	58	0
PART 2 TOTAL.....	302	0	0	302	1,854	53	4
GRAND TOTAL.....	382	0	0	382	2,345	46	1

TOTAL PERSONS ARRESTED THIS PERIOD FOR ALL OFFENSES EXCEPT TRAFFIC
 ADULTS 169 JUVENILES 30

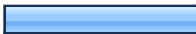
4. Please rate how safe or unsafe you feel in Clay County.

		Response Percent	Response Count
Very Safe		52.6%	20
Somewhat Safe		36.8%	14
Somewhat Unsafe		7.9%	3
Very Unsafe		2.6%	1
answered question			38
skipped question			2

5. If you have ever been a victim of a crime, did you call law enforcement?

		Response Percent	Response Count
Yes		18.4%	7
No		10.5%	4
Have not been a victim of a crime.		71.1%	27
answered question			38
skipped question			2

6. If law enforcement was dispatched, how would you rate their response time?

		Response Percent	Response Count
Excellent		28.6%	2
Very Good		28.6%	2
Good		0.0%	0
Fair		14.3%	1
Poor		14.3%	1
Did not call law enforcement.		14.3%	1
answered question			7
skipped question			33

7. How satisfied are you with the Clay County Sheriff Department?

		Response Percent	Response Count
Very Satisfied		37.8%	14
Satisfied		35.1%	13
Dissatisfied		0.0%	0
Very Dissatisfied		0.0%	0
I have not used the Clay County Sheriff Department		27.0%	10
answered question			37
skipped question			3

Clay County Closed 2007 Adult Felons

Recid_6mos

casetype		Frequency	Percent
Probation	No	149	96.1
	Yes	6	3.9
	Total	155	100.0
Supervised Release	No	74	97.4
	Yes	2	2.6
	Total	76	100.0

Recid_1yr

casetype		Frequency	Percent
Probation	No	146	94.2
	Yes	9	5.8
	Total	155	100.0
Supervised Release	No	71	93.4
	Yes	5	6.6
	Total	76	100.0

Recid_2yrs

casetype		Frequency	Percent
Probation	No	139	89.7
	Yes	16	10.3
	Total	155	100.0
Supervised Release	No	67	88.2
	Yes	9	11.8
	Total	76	100.0

Recid_3yrs

casetype		Frequency	Percent
Probation	No	132	85.2
	Yes	23	14.8
	Total	155	100.0
Supervised Release	No	65	85.5
	Yes	11	14.5
	Total	76	100.0

Clay County Public Works Performance Measures Standards
2011 - 2012

Hours to plow complete system during a snow event: 12 Hours

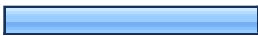
Average Clay County pavement condition rating

Ride Quality Index (RQI)	2.7
Surface Rating (SR)	3.3
Pavement Quality Index (PQI)	2.9

Table 1. Mn/DOT Pavement Condition Indices

Index Name	Pavement Attribute Measured by Index	Rating Scale
Ride Quality Index (RQI)	Pavement Roughness	0.0 - 5.0
Surface Rating (SR)	Pavement Distress	0.0 - 4.0
Pavement Quality Index (PQI)	Overall Pavement Quality	0.0 - 4.5

8. How would you rate the road conditions within the county?

		Response Percent	Response Count
Excellent Conditions		2.7%	1
Very Good Conditions		16.2%	6
Good Conditions		29.7%	11
Fair Conditions		37.8%	14
Poor Conditions		13.5%	5
answered question			37
skipped question			3

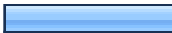
9. How satisfied are you with snow removal in the winter?

		Response Percent	Response Count
Very Satisfied		16.2%	6
Satisfied		59.5%	22
Dissatisfied		18.9%	7
Very Dissatisfied		5.4%	2
answered question			37
skipped question			3

10. How satisfied are you with weed and grass control in the summer?

		Response Percent	Response Count
Very Satisfied		11.1%	4
Satisfied		72.2%	26
Dissatisfied		11.1%	4
Very Dissatisfied		5.6%	2
answered question			36
skipped question			4

11. How satisfied are you with the Clay County Highway Department?

		Response Percent	Response Count
Very Satisfied		13.9%	5
Satisfied		44.4%	16
Dissatisfied		11.1%	4
Very Dissatisfied		5.6%	2
I have not used the Clay County Highway Department services.		25.0%	9
answered question			36
skipped question			4

Roadway Surface Results

[illegible]

Roadway Surface Results

County	Route Type	Route Number	Beginning M.P.	Ending M.P.	Length (miles)	Beginning Termini	Number of Lanes	Year	Direction	Pavement Type	RQI	SR	PQI	IRI LWP (in/mi)	IRI RWP (in/mi)	SLT	MET	SET	SLL	MEL	SEL	SLJ	MEJ	SEJ	MUL	ALL	RUT	RVL	PAT	Avg.Rut_LWP (inches)	Avg.Rut_RWP (inches)	Saw/Seal (Y/N)
Clay	CSAH	13	000+00.000	002+00.000	2.000	CSAH-52 X-ING	2	2008	D	BIT	2.0			190.7	223.0															0.15	0.26	
Clay	CSAH	13	000+00.000	002+00.000	2.000	CSAH-52 X-ING	2	2008	I	BIT	1.8	1.0	1.3	219.2	261.0		7	3				100				45	56	2		0.20	0.41	
Clay	CSAH	14	000+00.000	003+00.000	3.000	TH-336	2	2008	D	BIT	2.8			117.2	131.2															0.13	0.08	
Clay	CSAH	14	000+00.000	003+00.000	3.000	TH-336	2	2008	I	BIT	2.9	3.9	3.4	114.0	118.5	9			8			11								0.11	0.09	
Clay	CSAH	16	000+00.000	000+00.330	0.330	CSAH-52	2	2008	D	BIT	2.3			162.2	174.9															0.10	0.11	
Clay	CSAH	16	000+00.000	000+00.330	0.330	CSAH-52	2	2008	I	BIT	2.6	4.0	3.2	140.0	164.1															0.10	0.11	
Clay	CSAH	17	000+00.000	008+00.020	8.020	CSAH-10 X-ING	2	2008	D	BIT	2.4			150.2	198.3															0.18	0.22	
Clay	CSAH	17	000+00.000	008+00.020	8.020	CSAH-10 X-ING	2	2008	I	BIT	2.6	2.8	2.7	141.3	186.9	48				27		98				30			0.20	0.20		
Clay	CSAH	18	000+00.000	000+00.760	0.760	CSAH-3 X-ING/MOORHEAD CL	2	2008	D	BIT	1.8			212.9	194.5															0.22	0.19	
Clay	CSAH	18	000+00.000	000+00.760	0.760	CSAH-3 X-ING/MOORHEAD CL	2	2008	I	BIT	1.9	3.9	2.7	208.5	213.5	24				15							1		0.24	0.25		
Clay	CSAH	18	000+00.760	003+00.230	2.470	US-75 X-ING	2	2008	D	BIT	3.1			91.9	126.1															0.13	0.22	
Clay	CSAH	18	000+00.760	003+00.230	2.470	US-75 X-ING	2	2008	I	BIT	3.2	2.5	2.8	84.3	115.3	28	1	1	22			92				44			0.11	0.10		
Clay	CSAH	18	003+00.230	005+00.170	1.940	CNTY-90 LT	2	2008	D	BIT	2.9			109.6	128.0															0.10	0.18	
Clay	CSAH	18	003+00.230	005+00.170	1.940	CNTY-90 LT	2	2008	I	BIT	3.0	2.4	2.7	102.6	123.6	24				31		100				56			0.10	0.11		
Clay	CSAH	18	005+00.170	006+00.160	0.990	CSAH-11 X-ING	2	2008	D	BIT	2.5			143.2	134.3															0.27	0.10	
Clay	CSAH	18	005+00.170	006+00.160	0.990	CSAH-11 X-ING	2	2008	I	BIT	2.5	3.2	2.8	143.2	169.2	40	12	2	6			100							0.29	0.16		
Clay	CSAH	18	006+00.160	007+00.170	1.010	T-145 X-ING	2	2008	D	BIT	2.4			155.9	166.0															0.22	0.17	
Clay	CSAH	18	006+00.160	007+00.170	1.010	T-145 X-ING	2	2008	I	BIT	2.4	3.9	3.1	154.0	164.7	40													0.19	0.11	YES	
Clay	CSAH	18	007+00.170	008+00.970	1.800	CNTY-68 X-ING	2	2008	D	BIT	2.4			153.3	195.8															0.27	0.26	
Clay	CSAH	18	007+00.170	008+00.970	1.800	CNTY-68 X-ING	2	2008	I	BIT	2.5	2.2	2.3	147.0	175.5	25	10		34			100				54			0.27	0.12		
Clay	CSAH	18	008+00.970	011+00.200	2.230	CSAH-19	2	2008	D	BIT	2.4			158.4	185.0															0.27	0.14	
Clay	CSAH	18	008+00.970	011+00.200	2.230	CSAH-19	2	2008	I	BIT	2.3	2.9	2.6	162.8	176.1	20	17		15			100				8			0.18	0.12		
Clay	CSAH	18	011+00.200	012+00.200	1.000	CNTY-92	2	2008	D	BIT	2.3			162.8	176.8															0.21	0.12	
Clay	CSAH	18	011+00.200	012+00.200	1.000	CNTY-92	2	2008	I	BIT	2.2	3.3	2.7	179.9	192.0	26	10		7			100							0.16	0.11		
Clay	CSAH	19	000+00.000	000+00.290	0.290	TH-10 X-ING	2	2008	D	BIT	2.7			129.9	128.6															0.12	0.13	
Clay	CSAH	19	000+00.000	000+00.290	0.290	TH-10 X-ING	2	2008	I	BIT	2.3	4.0	3.0	162.2	154.0	14			5										0.13	0.07		
Clay	CSAH	19	000+00.290	000+00.510	0.220	PARTRIDGE AVE	2	2008	D	BIT	3.1			95.0	93.1															0.14	0.10	
Clay	CSAH	19	000+00.290	000+00.510	0.220	PARTRIDGE AVE	2	2008	I	BIT	3.3	3.9	3.6	84.3	102.0	10						17							0.13	0.10		
Clay	CSAH	19	000+00.510	001+00.010	0.500	GLYNDON CORP LIM	2	2008	D	BIT	2.6			141.3	159.0												1		0.19	0.23		
Clay	CSAH	19	000+00.510	001+00.010	0.500	GLYNDON CORP LIM	2	2008	I	BIT	2.5	0.9	1.5	145.1	159.0	2	4					93				4	95		0.28	0.29		
Clay	CSAH	19	001+00.010	002+00.070	1.060	CNTY-84 LT	2	2008	D	BIT	2.3			167.9	218.0															0.20	0.32	
Clay	CSAH	19	001+00.010	002+00.070	1.060	CNTY-84 LT	2	2008	I	BIT	2.1	1.7	1.9	183.1	223.0		6		10		28	100				32	31		0.17	0.27		
Clay	CSAH	19	007+00.210	008+00.180	0.970	CNTY-93 LT, BEG BIT	2	2008	D	BIT	2.2			174.2	271.8												4		0.19	0.50		
Clay	CSAH	19	007+00.210	008+00.180	0.970	CNTY-93 LT, BEG BIT	2	2008	I	BIT	1.9	1.0	1.4	207.2	237.6		4	2	11			95				19	68	13	0.30	0.50		
Clay	CSAH	21	002+00.110	004+00.780	2.670	CSAH-2 X-ING	2	2008	D	BIT	2.6			141.3	146.4															0.16	0.11	
Clay	CSAH	21	002+00.110	004+00.780	2.670	CSAH-2 X-ING	2	2008	I	BIT	2.9	3.4	3.1	118.5	137.5	36	1		13			81				3			0.11	0.10		
Clay	CSAH	21	004+00.780	008+00.670	3.890	CSAH-52 X-ING	2	2008	D	BIT	2.9			110.9	142.6															0.21	0.15	
Clay	CSAH	21	004+00.780	008+00.670	3.890	CSAH-52 X-ING	2	2008	I	BIT	2.9	2.8	2.8	107.7	141.3	45	1		33			95				25			0.18	0.15		
Clay	CSAH	22	000+00.000	000+00.200	0.200	BR#7135 RED RVR NODAK BHD	2	2008	D	BIT	2.5			141.3	139.4														1	0.10	0.08	
Clay	CSAH	22	000+00.000	000+00.200	0.200	BR#7135 RED RVR NODAK BHD	2	2008	I	BIT	2.5	4.0	3.2	146.4	141.3													1	0.08	0.10		
Clay	CSAH	22	000+00.200	001+00.820	1.620	CSAH-1 X-ING	2	2008	D	BIT	2.2			178.0	178.7													5	0.33	0.36		
Clay	CSAH	22	000+00.200	001+00.820	1.620	CSAH-1 X-ING	2	2008	I	BIT	2.3	3.7	2.9	169.2	193.9	6	5		5			5						5	0.35	0.35		
Clay	CSAH	22	001+00.820	002+00.154	0.334	CNTY-96 LT CSAH-3 RT	2	2008	D	BIT	1.8			214.8	243.9															0.38	0.25	
Clay	CSAH	22	001+00.820	002+00.154	0.334	CNTY-96 LT CSAH-3 RT	2	2008	I	BIT	2.0	3.4	2.6	195.8	240.8	14	16					70							0.36	0.16		
Clay	CSAH	23	000+00.000	002+00.980	2.980	CSAH-12 X-ING	2	2008	D	BIT	2.4			159.0	200.9															0.16	0.11	
Clay	CSAH	23	000+00.000	002+00.980	2.980	CSAH-12 X-ING	2	2008	I	BIT	2.1	3.3	2.6	189.4	197.7	49				54		87						1	0.29	0.21		
Clay	CSAH	26	000+00.000	000+00.062	0.062	BR RED RVR NODAK BHD	2	2008	D	BIT	1.9			201.5	203.4													2	0.14	0.14		
Clay	CSAH	26	000+00.000	000+00.062	0.062	BR RED RVR NODAK BHD	2	2008	I	BIT	2.0			190.1	177.4															0.10	0.10	
Clay	CSAH	26	000+00.062	003+00.420	3.358	E END BR RED RVR	2	2008	D	BIT	2.9			117.2	113.4												87		0.50	0.50		
Clay	CSAH	26	000+00.062	003+00.420	3.358	E END BR RED RVR	2	2008	I	BIT	2.8	3.6	3.2	119.1	131.8	17			2			12					9		0.38	0.40		
Clay	CSAH	26	003+00.420	008+00.100	4.680	US-75 X-ING	2	2008	D	BIT	2.8			120.4	147.0															0.23	0.19	
Clay	CSAH	26	003+00.420	008+00.100	4.680	US-75 X-ING	2	2008	I	BIT	2.9	3.8	3.3	116.6	126.7	18	1		1			42							0.16	0.20		
Clay	CSAH	26	008+00.100	015+00.010	6.910	CSAH-11 LT	2	2008	D	BIT	3.2			89.3	95.7												82		0.50	0.50		
Clay	CSAH	26	008+00.100	015+00.010	6.910	CSAH-11 LT	2	2008	I	BIT	3.2</																					

Roadway Surface Results

County	Route Type	Route Number	Beginning M.P.	Ending M.P.	Length (miles)	Beginning Termini	Number of Lanes	Year	Direction	Pavement Type	RQI	SR	PQI	IRI LWP (in/mi)	IRI RWP (in/mi)	SLT	MET	SET	SLL	MEL	SEL	SLJ	MEJ	SEJ	MUL	ALL	RUT	RVL	PAT	Avg.Rut_LWP (inches)	Avg.Rut_RWP (inches)	Saw/Seal (Y/N)
Clay	CSAH	33	007+00.430	014+00.480	7.050	CSAH-26 X-ING	2	2008	D	BIT	3.0			104.5	133.7												1			0.14	0.11	
Clay	CSAH	33	007+00.430	014+00.480	7.050	CSAH-26 X-ING	2	2008	I	BIT	2.9	3.8	3.3	107.7	136.9	28			1			47								0.08	0.08	
Clay	CSAH	34	000+00.000	006+00.810	6.810	US-75 X-ING	2	2008	D	BIT	2.7			124.2	135.6															0.16	0.12	
Clay	CSAH	34	000+00.000	006+00.810	6.810	US-75 X-ING	2	2008	I	BIT	2.9	3.7	3.3	114.7	126.1	26			2			54								0.19	0.09	
Clay	CSAH	34	006+00.810	013+00.440	6.630	CSAH-11 X-ING	2	2008	D	BIT	3.5			68.4	151.4															0.13	0.18	
Clay	CSAH	34	006+00.810	013+00.440	6.630	CSAH-11 X-ING	2	2008	I	BIT	3.3	3.6	3.4	82.4	68.4	12			1			77					4		0.20	0.14		
Clay	CSAH	34	013+00.440	013+00.790	0.350	PACIFIC AVE RT	2	2008	D	BIT	1.2			295.3	275.0											1			0.23	0.33		
Clay	CSAH	34	013+00.440	013+00.790	0.350	PACIFIC AVE RT	2	2008	I	BIT	1.4	3.4	2.2	266.7	276.9	30	2		24	36		25				3			0.21	0.25		
Clay	CSAH	34	013+00.790	019+00.190	5.400	TH-9 X-ING	2	2008	D	BIT	3.9			47.5	48.8											1			0.26	0.23		
Clay	CSAH	34	013+00.790	019+00.190	5.400	TH-9 X-ING	2	2008	I	BIT	3.9	3.5	3.7	48.8	47.5	25			9			90				1			0.24	0.22	YES	
Clay	CSAH	34	019+00.190	024+00.910	5.720	CSAH-27	2	2008	D	BIT	4.0			44.4	43.7														0.14	0.13		
Clay	CSAH	34	019+00.190	024+00.910	5.720	CSAH-27	2	2008	I	BIT	3.8	3.7	3.7	51.3	48.8	32						54							0.19	0.18	YES	
Clay	CSAH	34	024+00.910	025+00.160	0.250	4TH ST SW/NO PACIFIC AVE/ULEN	2	2008	D	BIT	1.7			228.7	197.0														0.08	0.11		
Clay	CSAH	34	024+00.910	025+00.160	0.250	4TH ST SW/NO PACIFIC AVE/ULEN	2	2008	I	BIT	2.0	3.8	2.8	193.9	209.1	22				28									0.08	0.11		
Clay	CSAH	34	025+00.160	025+00.420	0.260	TH-32 X-ING	2	2008	D	BIT	2.5			145.1	165.4											1			0.08	0.08		
Clay	CSAH	34	025+00.160	025+00.420	0.260	TH-32 X-ING	2	2008	I	BIT	1.8	3.8	2.6	211.6	273.1	24		2	20										0.09	0.10		
Clay	CSAH	34	025+00.420	025+00.700	0.280	4TH ST E	2	2008	D	BIT	3.2			90.6	106.4														0.15	0.13		
Clay	CSAH	34	025+00.420	025+00.700	0.280	4TH ST E	2	2008	I	BIT	3.4	3.8	3.6	75.4	81.1	20				2		42							0.10	0.07		
Clay	CSAH	34	025+00.700	028+00.200	2.500	ULEN CORP LIM	2	2008	D	BIT	3.0			104.5	107.7											2			0.17	0.16		
Clay	CSAH	34	025+00.700	028+00.200	2.500	ULEN CORP LIM	2	2008	I	BIT	2.9	3.3	3.1	112.8	103.9	34				41		94				1	8		0.19	0.09		
Clay	CSAH	35	000+00.000	002+00.360	2.360	OTTER-TAIL CSAH-21 BHD	2	2008	D	BIT	2.7			127.4	145.1														0.08	0.08		
Clay	CSAH	35	000+00.000	002+00.360	2.360	OTTER-TAIL CSAH-21 BHD	2	2008	I	BIT	2.6	3.5	3.0	133.1	141.3	22				2		100							0.09	0.10		
Clay	CSAH	36	000+00.000	001+00.080	1.080	BR6646 RED RVR NO DAK BHD	2	2008	D	BIT	1.6			238.9	240.1												5			0.17	0.20	
Clay	CSAH	36	000+00.000	001+00.080	1.080	BR6646 RED RVR NO DAK BHD	2	2008	I	BIT	1.6	3.5	2.4	237.0	276.2	24				3		62					7		0.16	0.18		
Clay	CSAH	43	000+00.000	000+00.505	0.505	FRONT X-ING/BARNESVILLE	2	2008	D	BIT	0.9			326.3	328.2														0.15	0.17		
Clay	CSAH	43	000+00.000	000+00.505	0.505	FRONT X-ING/BARNESVILLE	2	2008	I	BIT	0.6	1.7	1.0	372.6	288.9		8	6				100			100				0.19	0.22		
Clay	CSAH	44	000+00.000	000+00.990	0.990	BUFFALO RVR STATE PARK	2	2008	D	BIT	2.3			167.3	273.1														0.08	0.20		
Clay	CSAH	44	000+00.000	000+00.990	0.990	BUFFALO RVR STATE PARK	2	2008	I	BIT	2.3	3.0	2.6	166.6	201.5	78	2		36			89			10	1		0.11	0.13			
Clay	CSAH	45	000+00.000	000+00.115	0.115	US-10 X-ING	2	2008	I	BIT	1.0	3.7	1.9	309.8	390.9	16				79									0.09	0.30		
Clay	CSAH	45	000+00.115	000+00.685	0.570	2ND AVE SE 45 TURNS LT	2	2008	D	BIT	1.3			275.0	257.2														0.23	0.15		
Clay	CSAH	45	000+00.115	000+00.685	0.570	2ND AVE SE 45 TURNS LT	2	2008	I	BIT	1.7	3.9	2.6	228.1	297.2	16										2			0.17	0.30		
Clay	CSAH	52	000+00.000	001+00.100	1.100	WILKIN CSAH-52 BHD	2	2008	D	BIT	2.1			186.3	193.2												1		0.17	0.18		
Clay	CSAH	52	000+00.000	001+00.100	1.100	WILKIN CSAH-52 BHD	2	2008	I	BIT	1.7	1.8	1.7	231.3	205.9	14	18	2	12			100			87	1		0.23	0.11			
Clay	CSAH	52	001+00.100	001+00.620	0.520	8TH AVE SE X-ING	2	2008	D	BIT	2.6			140.0	185.0												1		0.13	0.17		
Clay	CSAH	52	001+00.100	001+00.620	0.520	8TH AVE SE X-ING	2	2008	I	BIT	2.3	2.8	2.5	162.2	219.9	42	14	12	36			51	50					0.12	0.21			
Clay	CSAH	52	002+00.090	003+00.440	1.350	CNTY RD-67 X-ING	2	2008	D	BIT	1.8			221.8	208.5												1		0.35	0.23		
Clay	CSAH	52	002+00.090	003+00.440	1.350	CNTY RD-67 X-ING	2	2008	I	BIT	2.1	2.6	2.3	186.9	178.0	24	9	3	13	34	5	71	4		24		1		0.26	0.19		
Clay	CSAH	52	003+00.440	007+00.850	4.410	T-301 LT	2	2008	D	BIT	1.8			218.0	204.0												1		0.27	0.20		
Clay	CSAH	52	003+00.440	007+00.850	4.410	T-301 LT	2	2008	I	BIT	1.7	1.8	1.7	232.5	187.5	5	18		1			100		90			1		0.19	0.12		
Clay	CSAH	52	007+00.850	015+00.810	7.960	CSAH-21 X-ING	2	2008	D	BIT	1.5			258.5	238.2												1		0.27	0.21		
Clay	CSAH	52	007+00.850	015+00.810	7.960	CSAH-21 X-ING	2	2008	I	BIT	1.5	1.9	1.7	247.1	225.6	5	11	1	12			3	97		83		3		0.23	0.12		
Clay	CSAH	52	015+00.810	016+00.310	0.500	LEG TO OSBORN ST	2	2008	D	BIT	2.3			169.2	224.9														0.25	0.43		
Clay	CSAH	52	015+00.810	016+00.310	0.500	LEG TO OSBORN ST	2	2008	I	BIT	2.3	1.9	2.1	169.2	207.8		2					100			100				0.21	0.29		
Clay	CSAH	52	016+00.310	021+00.870	5.560	4TH ST RT	2	2008	D	BIT	3.5			68.4	72.9														0.09	0.22		
Clay	CSAH	52	016+00.310	021+00.870	5.560	4TH ST RT	2	2008	I	BIT	3.6	3.4	3.5	62.1	69.1	26				26		100							0.11	0.24		
Clay	CNTY	67	007+00.140	007+00.470	0.330	1744' W CSAH-11	2	2008	D	BIT	2.5			150.8	157.8														0.12	0.13		
Clay	CNTY	67	007+00.140	007+00.470	0.330	1744' W CSAH-11	2	2008	I	BIT	2.7	4.0	3.3	131.2	164.1	8													0.10	0.12		
Clay	CNTY	71	014+00.510	014+00.750	0.240	.24 MI E CNTY RD-117	2	2008	D	BIT	2.5			147.0	174.2														0.10	0.13		
Clay	CNTY	71	014+00.510	014+00.750	0.240	.24 MI E CNTY RD-117	2	2008	I	BIT	2.3	3.9	3.0	162.8	174.2	24				4		7				1			0.08	0.18		
Clay	CNTY	78	003+00.960	005+00.260	1.300	CSAH-16	2	2008	D	BIT	3.0			105.8	107.7														0.11	0.08		
Clay	CNTY	78	003+00.960	005+00.260	1.300	CSAH-16	2	2008	I	BIT	2.9	3.9	3.4	112.1	112.1	34													0.11	0.09	YES	
Clay	CNTY	93	000+00.000	002+00.030	2.030	CSAH-1	2	2008	D	BIT	2.1			179.3	175.5														0.17	0.19		
Clay	CNTY	93	000+00.000	002+00.030	2.030	CSAH-1	2	2008	I	BIT	2.1	3.7	2.8	185.0	178.7	30						59							0.12	0.15		
Clay	CNTY	96	000+00.000	003+00.950	3.950	CSAH-22	2	2008	D	BIT	3.0			105.8	127.4																	

County	Route Type	Route Number	Beginning M.P.	Ending M.P.	Length (miles)	Beginning Termini	Number of Lanes	Year	Direction	Pavement Type	PSR	SR	PQI	IRI_LWP (in/mi)	IRI_RWP (in/mi)	SLT	MET	SET	SLL	MEL	SEL	SLJ	MEJ	SEJ	MUL	ALL	RUT	RVL	PAT	Avg.Rut_LWP (inches)	Avg.Rut_RWP (inches)	Saw/Seal (Y/N)
Clay	CSAH	1	000+00.000	001+00.000	1.000	RED RIVER OF THE NORTH	2	2008	D	BIT	2.2			174.9	221.8												2			0.26	0.22	
Clay	CSAH	1	000+00.000	001+00.000	1.000	RED RIVER OF THE NORTH	2	2008	I	BIT	2.5	3.5	3.0	148.3	228.1	18	6		30	10		22					1			0.18	0.28	
Clay	CSAH	1	001+00.000	002+00.000	1.000		2	2008	D	BIT	2.6			136.9	148.3												6			0.32	0.32	
Clay	CSAH	1	001+00.000	002+00.000	1.000		2	2008	I	BIT	2.9	2.6	2.7	115.3	162.8	22	2	2	22	13		88			14		2	68		0.23	0.40	
Clay	CSAH	1	002+00.000	003+00.290	1.290		2	2008	D	BIT	2.5			150.2	202.8												11			0.38	0.46	
Clay	CSAH	1	002+00.000	003+00.290	1.290		2	2008	I	BIT	2.9	3.1	3.0	112.8	152.1	24	4		100			83	2	4			1			0.21	0.38	
Clay	CSAH	2	000+00.000	001+00.000	1.000	BR14501 RED RVR NODAK BHD	2	2008	D	BIT	2.5			148.3	164.1												1			0.22	0.12	
Clay	CSAH	2	000+00.000	001+00.000	1.000	BR14501 RED RVR NODAK BHD	2	2008	I	BIT	2.5	3.2	2.8	141.9	174.9	24	4	6	22			86								0.17	0.14	
Clay	CSAH	2	001+00.000	001+00.830	0.830		2	2008	D	BIT	2.3			160.9	181.2															0.23	0.12	
Clay	CSAH	2	001+00.000	001+00.830	0.830		2	2008	I	BIT	2.6	3.1	2.8	133.1	169.8	16	14	2	37			100								0.18	0.18	
Clay	CSAH	2	001+00.830	002+00.100	0.270	US-75 X-ING	2	2008	D	BIT	1.8			219.2	233.8															0.28	0.17	
Clay	CSAH	2	001+00.830	002+00.100	0.270	US-75 X-ING	2	2008	I	BIT	1.5	3.5	2.3	257.2	275.0	34						96							0.16	0.16		
Clay	CSAH	2	002+00.100	002+00.580	0.480	W LIM COMSTOCK	2	2008	D	BIT	1.1			299.7	323.8											3			0.24	0.23		
Clay	CSAH	2	002+00.100	002+00.580	0.480	W LIM COMSTOCK	2	2008	I	BIT	1.2	3.6	2.1	292.7	299.1	38	2					12	9			5			0.26	0.29		
Clay	CSAH	2	002+00.580	003+00.000	0.420	E LIM COMSTOCK	2	2008	D	BIT	2.7			129.9	164.1															0.28	0.15	
Clay	CSAH	2	002+00.580	003+00.000	0.420	E LIM COMSTOCK	2	2008	I	BIT	2.5	3.5	3.0	141.9	188.2	40						100								0.15	0.11	
Clay	CSAH	2	003+00.000	004+00.000	1.000		2	2008	D	BIT	2.7			131.8	133.7															0.26	0.17	
Clay	CSAH	2	003+00.000	004+00.000	1.000		2	2008	I	BIT	2.8	3.5	3.1	119.1	155.2	32						100								0.17	0.12	
Clay	CSAH	2	004+00.000	005+00.000	1.000		2	2008	D	BIT	2.9			114.0	135.0															0.24	0.11	
Clay	CSAH	2	004+00.000	005+00.000	1.000		2	2008	I	BIT	2.9	3.5	3.2	112.8	148.9	44						100								0.19	0.12	
Clay	CSAH	2	005+00.000	006+00.000	1.000		2	2008	D	BIT	2.6			140.0	166.0															0.24	0.11	
Clay	CSAH	2	005+00.000	006+00.000	1.000		2	2008	I	BIT	2.7	3.5	3.1	131.8	173.0	38						100								0.15	0.12	
Clay	CSAH	2	006+00.000	006+00.870	0.870		2	2008	D	BIT	2.6			133.7	160.3															0.25	0.10	
Clay	CSAH	2	006+00.000	006+00.870	0.870		2	2008	I	BIT	2.8	3.5	3.1	124.2	157.1	52						100								0.15	0.14	
Clay	CSAH	2	006+00.870	008+00.000	1.130	CSAH-11 X-ING	2	2008	D	BIT	2.8			121.0	160.9															0.24	0.11	
Clay	CSAH	2	006+00.870	008+00.000	1.130	CSAH-11 X-ING	2	2008	I	BIT	2.7	3.4	3.0	126.1	171.1	42			24			83								0.17	0.13	
Clay	CSAH	2	008+00.000	009+00.000	1.000		2	2008	D	BIT	2.7			131.2	152.1															0.21	0.10	
Clay	CSAH	2	008+00.000	009+00.000	1.000		2	2008	I	BIT	2.7	3.4	3.0	126.7	164.1	38			9			100				1			0.17	0.13		
Clay	CSAH	2	009+00.000	010+00.000	1.000		2	2008	D	BIT	2.4			154.0	179.3															0.24	0.11	
Clay	CSAH	2	009+00.000	010+00.000	1.000		2	2008	I	BIT	2.5	3.4	2.9	150.2	179.3	52			8			100								0.18	0.11	
Clay	CSAH	2	010+00.000	011+00.000	1.000		2	2008	D	BIT	2.1			186.3	195.1												2			0.32	0.15	
Clay	CSAH	2	010+00.000	011+00.000	1.000		2	2008	I	BIT	2.4	3.5	2.9	160.3	190.1	30						100								0.21	0.13	
Clay	CSAH	2	011+00.000	012+00.000	1.000		2	2008	D	BIT	2.4			152.7	176.1															0.26	0.13	
Clay	CSAH	2	011+00.000	012+00.000	1.000		2	2008	I	BIT	2.5	3.5	3.0	145.7	173.0	36			3			100								0.20	0.14	
Clay	CSAH	2	012+00.000	012+00.910	0.910		2	2008	D	BIT	2.6			133.7	164.1															0.22	0.12	
Clay	CSAH	2	012+00.000	012+00.910	0.910		2	2008	I	BIT	2.7	3.8	3.2	128.0	157.8	38						22								0.18	0.13	
Clay	CSAH	2	012+00.910	014+00.000	1.090	CSAH-21 X-ING	2	2008	D	BIT	2.7			126.1	176.1															0.16	0.09	
Clay	CSAH	2	012+00.910	014+00.000	1.090	CSAH-21 X-ING	2	2008	I	BIT	2.6	3.4	3.0	140.0	181.8	42			9			100								0.16	0.13	
Clay	CSAH	2	014+00.000	015+00.000	1.000		2	2008	D	BIT	2.4			159.0	188.8															0.15	0.09	
Clay	CSAH	2	014+00.000	015+00.000	1.000		2	2008	I	BIT	2.1	3.5	2.7	183.7	219.2	46			2			100								0.23	0.16	
Clay	CSAH	2	015+00.000	016+00.000	1.000		2	2008	D	BIT	2.4			157.1	185.0															0.14	0.10	
Clay	CSAH	2	015+00.000	016+00.000	1.000		2	2008	I	BIT	2.4	3.5	2.9	155.2	193.2	38						100								0.20	0.14	
Clay	CSAH	2	016+00.000	017+00.000	1.000		2	2008	D	BIT	2.4			155.2	185.0															0.20	0.16	
Clay	CSAH	2	016+00.000	017+00.000	1.000		2	2008	I	BIT	2.4	3.4	2.9	157.8	202.1	58			20			100								0.18	0.12	
Clay	CSAH	2	017+00.000	017+00.440	0.440		2	2008	D	BIT	3.0			102.0	150.8															0.14	0.11	
Clay	CSAH	2	017+00.000	017+00.440	0.440		2	2008	I	BIT	2.8	3.4	3.1	124.2	150.2	68			14			100								0.16	0.12	
Clay	CSAH	2	017+00.440	017+00.950	0.510	BARNESVILLE CORP LIM	2	2008	D	BIT	2.1			186.9	173.0															0.15	0.10	
Clay	CSAH	2	017+00.440	017+00.950	0.510	BARNESVILLE CORP LIM	2	2008	I	BIT	2.4	3.4	2.9	155.9	171.7	72			6			100								0.15	0.10	
Clay	CSAH	3	000+00.000	000+00.070	0.070	US-10 X-ING	2	2008	D	BIT	0.2			428.9	534.8															0.17	0.15	
Clay	CSAH	3	000+00.000	000+00.070	0.070	US-10 X-ING	2	2008	I	BIT	0.1	2.7	0.5	633.0	633.0	6						20			48					0.07	0.07	
Clay	CSAH	3	000+00.070	001+00.070	1.000	1ST AVE N X-ING	2	2008	D	BIT	2.0			193.2	218.0												1			0.15	0.20	
Clay	CSAH	3	000+00.070	001+00.070	1.000	1ST AVE N X-ING	2	2008	I	BIT	1.9	2.1	2.0	202.8	257.2	2						69			86					0.18	0.17	
Clay	CSAH	3	001+00.070	002+00.080	1.010	15TH AVE N X-ING	2	2008	D	BIT	1.7			226.8	230.0															0.29	0.25	
Clay	CSAH	3	001+00.070	002+00.080	1.010	15TH AVE N X-ING	2	2008	I	BIT	1.8	3.8	2.6	221.8	266.7	12	2					23					1			0.23	0.20	
Clay	CSAH	3	002+00.080	003+00.000	0.920	CSAH-18 LT	2	2008	D	BIT	2.3			164.7	159.0																	

County	Route Type	Route Number	Beginning M.P.	Ending M.P.	Length (miles)	Beginning Termini	Number of Lanes	Year	Direction	Pavement Type	PSR	SR	PQI	IRI_LWP (in/mi)	IRI_RWP (in/mi)	SLT	MET	SET	SLL	MEL	SEL	SLJ	MEJ	SEJ	MUL	ALL	RUT	RVL	PAT	Avg.Rut_LWP (inches)	Avg.Rut_RWP (inches)	Saw/Seal (Y/N)	
Clay	CSAH	8	001+00.720	003+00.000	1.280	RR X-ING #1401129	2	2008	I	BIT	2.4	3.4	2.9	157.8	190.7	30			30			100								0.24	0.16		
Clay	CSAH	8	003+00.000	004+00.000	1.000		2	2008	D	BIT	2.6			136.2	183.7															0.24	0.18		
Clay	CSAH	8	003+00.000	004+00.000	1.000		2	2008	I	BIT	2.6	3.4	3.0	141.3	179.3	36			17			100								0.19	0.11		
Clay	CSAH	8	004+00.000	005+00.000	1.000		2	2008	D	BIT	2.8			117.2	145.7															0.20	0.21		
Clay	CSAH	8	004+00.000	005+00.000	1.000		2	2008	I	BIT	2.8	3.2	3.0	117.8	204.0	62			63			100								0.20	0.20		
Clay	CSAH	8	005+00.000	006+00.200	1.200		2	2008	D	BIT	2.6			133.7	160.9															0.20	0.23		
Clay	CSAH	8	005+00.000	006+00.200	1.200		2	2008	I	BIT	2.7	3.4	3.0	131.2	176.8	46			20			100								0.19	0.15		
Clay	CSAH	9	000+00.000	001+00.000	1.000	CENTER ST X-ING/DILWORTH	2	2008	D	BIT	2.2			178.0	218.0															0.15	0.11		
Clay	CSAH	9	000+00.000	001+00.000	1.000	CENTER ST X-ING/DILWORTH	2	2008	I	BIT	2.3	3.4	2.8	162.8	195.1	28			3			9	83							0.10	0.08		
Clay	CSAH	9	001+00.000	001+00.990	0.990		2	2008	D	BIT	2.0			193.9	224.9															0.13	0.12		
Clay	CSAH	9	001+00.000	001+00.990	0.990		2	2008	I	BIT	2.2	3.8	2.9	171.7	209.1	36						24								0.14	0.10		
Clay	CSAH	10	000+00.000	001+00.000	1.000	CSAH-52 X-ING	2	2008	D	BIT	2.9			110.9	122.3															0.18	0.10		
Clay	CSAH	10	000+00.000	001+00.000	1.000	CSAH-52 X-ING	2	2008	I	BIT	3.1	3.5	3.3	93.8	117.2	26						88								0.06	0.07		
Clay	CSAH	10	001+00.000	002+00.000	1.000		2	2008	D	BIT	2.9			109.0	124.8															0.16	0.07		
Clay	CSAH	10	001+00.000	002+00.000	1.000		2	2008	I	BIT	2.9	3.6	3.2	110.9	124.2	38			11			62								0.08	0.06		
Clay	CSAH	10	002+00.000	002+00.990	0.990		2	2008	D	BIT	3.1			93.1	105.2															0.14	0.06		
Clay	CSAH	10	002+00.000	002+00.990	0.990		2	2008	I	BIT	3.3	3.5	3.4	84.9	91.9	46						100								0.07	0.06		
Clay	CSAH	10	002+00.990	004+00.000	1.010	CNTY-69 X-ING	2	2008	D	BIT	3.1			96.9	124.2															0.23	0.22		
Clay	CSAH	10	002+00.990	004+00.000	1.010	CNTY-69 X-ING	2	2008	I	BIT	3.2	2.2	2.7	91.9	129.9	14						100			76					0.14	0.13		
Clay	CSAH	10	004+00.000	005+00.000	1.000		2	2008	D	BIT	3.2			90.0	117.2															0.16	0.15		
Clay	CSAH	10	004+00.000	005+00.000	1.000		2	2008	I	BIT	3.1	1.8	2.4	96.9	115.9							100			100	1				0.14	0.12		
Clay	CSAH	10	005+00.000	005+00.580	0.580		2	2008	D	BIT	2.3			162.8	179.3															0.19	0.16		
Clay	CSAH	10	005+00.000	005+00.580	0.580		2	2008	I	BIT	2.4	1.9	2.1	155.9	169.2	6						100			96					0.18	0.12		
Clay	CSAH	10	005+00.580	006+00.000	0.420	RAMP LT-RT TO I-94 E.B.	2	2008	D	BIT	2.8			119.8	143.2															0.09	0.16		
Clay	CSAH	10	005+00.580	006+00.000	0.420	RAMP LT-RT TO I-94 E.B.	2	2008	I	BIT	2.8	4.0	3.3	121.0	115.3															0.08	0.08		
Clay	CSAH	10	006+00.000	007+00.000	1.000		2	2008	D	BIT	2.9			115.9	112.1															0.08	0.22		
Clay	CSAH	10	006+00.000	007+00.000	1.000		2	2008	I	BIT	2.9	4.0	3.4	109.0	103.3															0.11	0.12		
Clay	CSAH	10	007+00.000	007+00.350	0.350		2	2008	D	BIT	2.3			162.8	166.0												15			0.39	0.43		
Clay	CSAH	10	007+00.000	007+00.350	0.350		2	2008	I	BIT	2.5	3.3	2.9	143.2	143.8	46			14			100					3		0.28	0.38			
Clay	CSAH	10	007+00.350	008+00.000	0.650	TH-9 X-ING	2	2008	D	BIT	3.7			55.8	64.0												1			0.14	0.11		
Clay	CSAH	10	007+00.350	008+00.000	0.650	TH-9 X-ING	2	2008	I	BIT	3.8	4.0	3.9	53.9	60.2	6														0.06	0.05		
Clay	CSAH	10	008+00.000	009+00.000	1.000		2	2008	D	BIT	3.5			72.2	72.9															0.12	0.08		
Clay	CSAH	10	008+00.000	009+00.000	1.000		2	2008	I	BIT	3.5	3.8	3.6	71.0	74.1	20						28								0.06	0.05		
Clay	CSAH	10	009+00.000	009+00.860	0.860		2	2008	D	BIT	3.6			64.0	71.0															0.10	0.07		
Clay	CSAH	10	009+00.000	009+00.860	0.860		2	2008	I	BIT	3.7	3.6	3.6	55.1	60.8	26						66								0.06	0.05		
Clay	CSAH	10	009+00.860	011+00.000	1.140	CNTY-71 LT	2	2008	D	BIT	2.5			143.8	176.8												1			0.30	0.22		
Clay	CSAH	10	009+00.860	011+00.000	1.140	CNTY-71 LT	2	2008	I	BIT	2.7	2.7	2.7	131.2	150.2	44			15			97			34					0.21	0.12		
Clay	CSAH	10	011+00.000	012+00.000	1.000		2	2008	D	BIT	2.2			176.1	197.0															0.39	0.25		
Clay	CSAH	10	011+00.000	012+00.000	1.000		2	2008	I	BIT	2.3	2.9	2.6	166.0	186.9	64			25			100			19					0.28	0.18		
Clay	CSAH	10	012+00.000	013+00.000	1.000		2	2008	D	BIT	2.3			160.9	167.3												2			0.37	0.25		
Clay	CSAH	10	012+00.000	013+00.000	1.000		2	2008	I	BIT	2.2	2.1	2.1	178.0	185.0	20			8			100			75					0.34	0.23		
Clay	CSAH	10	013+00.000	014+00.000	1.000		2	2008	D	BIT	2.2			179.9	212.3															0.26	0.19		
Clay	CSAH	10	013+00.000	014+00.000	1.000		2	2008	I	BIT	2.3	3.4	2.8	162.8	173.0	64			19			100								0.28	0.16		
Clay	CSAH	10	014+00.000	015+00.000	1.000		2	2008	D	BIT	1.9			202.1	211.0												2			0.31	0.24		
Clay	CSAH	10	014+00.000	015+00.000	1.000		2	2008	I	BIT	2.1	3.3	2.6	186.9	212.3	62			7			39	62						9	0.25	0.24		
Clay	CSAH	10	015+00.000	016+00.000	1.000		2	2008	D	BIT	1.5			257.2	266.7															2	0.49	0.32	
Clay	CSAH	10	015+00.000	016+00.000	1.000		2	2008	I	BIT	1.8	3.4	2.5	219.2	230.0	42			12			100							6	0.36	0.23		
Clay	CSAH	10	016+00.000	017+00.000	1.000		2	2008	D	BIT	2.0			200.2	219.9															2	0.41	0.28	
Clay	CSAH	10	016+00.000	017+00.000	1.000		2	2008	I	BIT	2.3	3.3	2.8	169.8	197.0	64			28			98								0.30	0.18		
Clay	CSAH	10	017+00.000	018+00.000	1.000		2	2008	D	BIT	1.7			224.9	226.2												16			0.50	0.34		
Clay	CSAH	10	017+00.000	018+00.000	1.000		2	2008	I	BIT	1.9	3.3	2.5	209.1	214.2	42			13			75					1	25	0.43	0.28			
Clay	CSAH	10	018+00.000	018+00.760	0.760		2	2008	D	BIT	1.3			276.9	321.9															36	0.50	0.48	
Clay	CSAH	10	018+00.000	018+00.760	0.760		2	2008	I	BIT	1.9	2.2	2.0	209.1	238.2	24			33			100			64				1	0.33	0.26		
Clay	CSAH	10	018+00.760	020+00.000	1.240	TH-32 X-ING	2	2008	D	BIT	1.7			231.9	212.3															80	0.50	0.50	
Clay	CSAH	10	018+00.760	020+00.000	1.240	TH-32 X-ING	2	2008	I	BIT	2.1	2.4	2.2	183.7	173.0	28			9														

County	Route Type	Route Number	Beginning M.P.	Ending M.P.	Length (miles)	Beginning Termini	Number of Lanes	Year	Direction	Pavement Type	PSR	SR	PQI	IRI_LWP (in/mi)	IRI_RWP (in/mi)	SLT	MET	SET	SLL	MEL	SEL	SLJ	MEJ	SEJ	MUL	ALL	RUT	RVL	PAT	Avg.Rut_LWP (inches)	Avg.Rut_RWP (inches)	Saw/Seal (Y/N)
Clay	CSAH	11	004+00.000	005+00.000	1.000	CSAH-4 RT CSAH-4 RT	2	2008	D	BIT	3.6			65.9	46.9															0.21	0.06	
Clay	CSAH	11	004+00.000	005+00.000	1.000		2	2008	I	BIT	3.7	3.5	3.6	55.8	46.3	34							100							0.20	0.07	YES
Clay	CSAH	11	005+00.000	006+00.000	1.000		2	2008	D	BIT	3.6			60.2	45.0															0.18	0.06	
Clay	CSAH	11	005+00.000	006+00.000	1.000		2	2008	I	BIT	3.8	3.5	3.6	53.2	45.0	34								98						0.22	0.07	YES
Clay	CSAH	11	006+00.000	006+00.360	0.360		2	2008	D	BIT	3.3			81.1	69.7															0.16	0.05	
Clay	CSAH	11	006+00.000	006+00.360	0.360		2	2008	I	BIT	3.6	3.5	3.5	62.7	53.9	34								100						0.21	0.07	YES
Clay	CSAH	11	006+00.360	007+00.000	0.640		2	2008	D	BIT	3.1			98.2	90.0															0.11	0.06	
Clay	CSAH	11	006+00.360	007+00.000	0.640		2	2008	I	BIT	3.3	4.0	3.6	79.8	71.0	12														0.10	0.14	
Clay	CSAH	11	007+00.000	008+00.000	1.000	2	2008	D	BIT	3.3			83.0	76.0															0.14	0.09		
Clay	CSAH	11	007+00.000	008+00.000	1.000	2	2008	I	BIT	3.5	3.6	3.5	69.7	72.2	8								86						0.09	0.16		
Clay	CSAH	11	008+00.000	009+00.000	1.000	2	2008	D	BIT	3.5			69.7	65.9															0.13	0.08		
Clay	CSAH	11	008+00.000	009+00.000	1.000	2	2008	I	BIT	3.4	3.9	3.6	74.8	72.9	16				15										0.10	0.14		
Clay	CSAH	11	009+00.000	010+00.000	1.000	2	2008	D	BIT	3.2			91.2	88.1															0.11	0.08		
Clay	CSAH	11	009+00.000	010+00.000	1.000	2	2008	I	BIT	3.0	4.0	3.5	102.0	98.8	6														0.12	0.16		
Clay	CSAH	11	010+00.000	010+00.370	0.370	2	2008	D	BIT	2.7			131.2	122.9															0.12	0.14		
Clay	CSAH	11	010+00.000	010+00.370	0.370	2	2008	I	BIT	2.5	4.0	3.2	147.0	129.3	8														0.12	0.10		
Clay	CSAH	11	010+00.370	010+00.540	0.170	CNTY-67 X-ING	2	2008	D	BIT	2.3			166.0	178.0														0.13	0.19		
Clay	CSAH	11	010+00.370	010+00.540	0.170	CNTY-67 X-ING	2	2008	I	BIT	2.5	4.0	3.2	141.9	164.1	8													0.19	0.17		
Clay	CSAH	11	010+00.540	010+00.820	0.280	CSAH-52 X-ING/HOLOWAY AVE	2	2008	D	BIT	2.2			174.2	197.7												1		0.14	0.11		
Clay	CSAH	11	010+00.540	010+00.820	0.280	CSAH-52 X-ING/HOLOWAY AVE	2	2008	I	BIT	2.4	4.0	3.1	157.8	190.7	14													0.09	0.09		
Clay	CSAH	11	010+00.820	012+00.000	1.180	RR X-ING #1401022	2	2008	D	BIT	2.0			197.7	344.0														0.28	0.41		
Clay	CSAH	11	010+00.820	012+00.000	1.180	RR X-ING #1401022	2	2008	I	BIT	1.5	3.0	2.1	257.9	299.7	24	8		14				52		17		3		0.32	0.30		
Clay	CSAH	11	012+00.000	013+00.000	1.000	2	2008	D	BIT	2.4			157.8	273.7															0.19	0.36		
Clay	CSAH	11	012+00.000	013+00.000	1.000	2	2008	I	BIT	2.0	1.8	1.9	193.2	250.9								100			100		3		0.30	0.34		
Clay	CSAH	11	013+00.000	014+00.000	1.000	2	2008	D	BIT	2.3			169.8	247.7													3		0.29	0.30		
Clay	CSAH	11	013+00.000	014+00.000	1.000	2	2008	I	BIT	2.2	1.9	2.0	174.9	219.9								100			100				0.18	0.19		
Clay	CSAH	11	014+00.000	015+00.171	1.171	2	2008	D	BIT	3.0			107.7	164.1															0.22	0.21		
Clay	CSAH	11	014+00.000	015+00.171	1.171	2	2008	I	BIT	2.8	1.8	2.2	122.9	148.3		2							100		99				0.16	0.19		
Clay	CSAH	11	017+00.420	018+00.000	0.580	US-10 X-ING/TH336 BHD	2	2008	D	BIT	3.4			77.3	86.2														0.11	0.12		
Clay	CSAH	11	017+00.420	018+00.000	0.580	US-10 X-ING/TH336 BHD	2	2008	I	BIT	3.4	4.0	3.7	74.8	88.7	2													0.13	0.11		
Clay	CSAH	11	018+00.000	019+00.000	1.000	2	2008	D	BIT	3.5			71.0	69.7															0.25	0.19		
Clay	CSAH	11	018+00.000	019+00.000	1.000	2	2008	I	BIT	3.7	3.5	3.6	58.9	64.0	6								100						0.21	0.28		
Clay	CSAH	11	019+00.000	019+00.420	0.420	2	2008	D	BIT	3.4			76.0	88.1															0.18	0.20		
Clay	CSAH	11	019+00.000	019+00.420	0.420	2	2008	I	BIT	3.5	3.8	3.6	67.8	74.1	2								42						0.20	0.25		
Clay	CSAH	11	019+00.420	020+00.000	0.580	CSAH-18 X-ING	2	2008	D	BIT	2.8			119.1	167.9														0.18	0.28		
Clay	CSAH	11	019+00.420	020+00.000	0.580	CSAH-18 X-ING	2	2008	I	BIT	2.6	1.7	2.1	141.3	166.0		4							100		100		1		0.16	0.30	
Clay	CSAH	11	020+00.000	020+00.410	0.410	2	2008	D	BIT	2.7			129.3	171.7															0.20	0.26		
Clay	CSAH	11	020+00.000	020+00.410	0.410	2	2008	I	BIT	2.5	1.6	2.0	150.2	136.2										100		88	12		0.18	0.31		
Clay	CSAH	11	020+00.410	021+00.000	0.590	CNTY-89 X-ING	2	2008	D	BIT	2.9			114.0	162.2												3		0.32	0.41		
Clay	CSAH	11	020+00.410	021+00.000	0.590	CNTY-89 X-ING	2	2008	I	BIT	2.8	1.6	2.1	121.0	148.3		2						100			82	18		0.16	0.13		
Clay	CSAH	11	021+00.000	022+00.000	1.000	2	2008	D	BIT	3.1			96.3	141.3													1		0.29	0.18		
Clay	CSAH	11	021+00.000	022+00.000	1.000	2	2008	I	BIT	3.0	1.9	2.4	105.2	157.1		2							87		100			1	0.17	0.28		
Clay	CSAH	11	022+00.000	023+00.000	1.000	2	2008	D	BIT	2.3			162.2	219.2															0.20	0.23		
Clay	CSAH	11	022+00.000	023+00.000	1.000	2	2008	I	BIT	2.3	1.8	2.0	167.3	218.0		2							97		100				0.16	0.24		
Clay	CSAH	11	023+00.000	024+00.000	1.000	2	2008	D	BIT	3.0			107.1	150.2															0.18	0.21		
Clay	CSAH	11	023+00.000	024+00.000	1.000	2	2008	I	BIT	2.8	2.0	2.4	119.1	185.0	2				5				36			94			0.19	0.20		
Clay	CSAH	11	024+00.000	024+00.380	0.380	2	2008	D	BIT	2.9			110.9	152.1															0.20	0.15		
Clay	CSAH	11	024+00.000	024+00.380	0.380	2	2008	I	BIT	2.9	1.8	2.3	112.1	202.8		4							100			100			0.14	0.22		
Clay	CSAH	11	024+00.600	025+00.000	0.400	E JCT CSAH-26	2	2008	D	BIT	2.6			138.1	133.1														0.15	0.09		
Clay	CSAH	11	024+00.600	025+00.000	0.400	E JCT CSAH-26	2	2008	I	BIT	2.8	3.7	3.2	117.2	126.7	8							65						0.21	0.17		
Clay	CSAH	11	025+00.000	026+00.000	1.000	2	2008	D	BIT	2.6			133.7	136.9															0.25	0.19		
Clay	CSAH	11	025+00.000	026+00.000	1.000	2	2008	I	BIT	2.8	3.5	3.1	117.2	124.8	12								100						0.31	0.26		
Clay	CSAH	11	026+00.000	026+00.570	0.570	2	2008	D	BIT	2.6			136.2	131.8															0.20	0.19		
Clay	CSAH	11	026+00.000	026+00.570	0.570	2	2008	I	BIT	2.9	3.5	3.2	110.2	117.2	16				6				100						0.27	0.26		
Clay	CSAH	11	026+00.570	027+00.000	0.430	CSAH-28 X-ING	2	2008	D	BIT	3.4			74.1	79.2														0.18	0.07		
Clay	CSAH	11	026+00.570	027+00.000	0.430	CSAH-28 X-ING	2	2008	I	BIT	3.5	3.9	3.7	69.1	65.9	36							4						0.13	0.12	YES	
Clay	CSAH	11	027+00.000	028+00.000</																												

County	Route Type	Route Number	Beginning M.P.	Ending M.P.	Length (miles)	Beginning Termini	Number of Lanes	Year	Direction	Pavement Type	PSR	SR	PQI	IRI_LWP (in/mi)	IRI_RWP (in/mi)	SLT	MET	SET	SLL	MEL	SEL	SLJ	MEJ	SEJ	MUL	ALL	RUT	RVL	PAT	Avg.Rut_LWP (inches)	Avg.Rut_RWP (inches)	Saw/Seal (Y/N)	
Clay	CSAH	11	033+00.000	034+00.000	1.000		2	2008	I	BIT	3.2	3.5	3.3	91.2	100.1	20						100								0.14	0.13		
Clay	CSAH	11	034+00.000	035+00.000	1.000		2	2008	D	BIT	3.0			103.3	110.2															0.08	0.13		
Clay	CSAH	11	034+00.000	035+00.000	1.000		2	2008	I	BIT	3.0	3.5	3.2	103.3	109.0	18						100								0.12	0.12		
Clay	CSAH	11	035+00.000	036+00.000	1.000		2	2008	D	BIT	3.2			88.1	103.3															0.07	0.13		
Clay	CSAH	11	035+00.000	036+00.000	1.000		2	2008	I	BIT	3.2	3.5	3.3	91.2	100.7	14						100								0.10	0.13		
Clay	CSAH	11	036+00.000	036+00.640	0.640		2	2008	D	BIT	3.0			103.9	112.8															0.08	0.16		
Clay	CSAH	11	036+00.000	036+00.640	0.640		2	2008	I	BIT	3.0	3.7	3.3	105.8	110.9	16						58								0.10	0.11		
Clay	CSAH	12	000+00.000	001+00.000	1.000	CSAH-12 X-ING	2	2008	D	BIT	2.1			181.2	247.7															0.22	0.11		
Clay	CSAH	12	000+00.000	001+00.000	1.000	CSAH-12 X-ING	2	2008	I	BIT	2.0	3.5	2.6	199.0	233.2	22						100								0.16	0.18		
Clay	CSAH	12	001+00.000	001+00.320	0.320		2	2008	D	BIT	1.4			259.1	299.7															0.21	0.10		
Clay	CSAH	12	001+00.000	001+00.320	0.320		2	2008	I	BIT	2.1	3.5	2.7	183.7	230.0	26						100								0.22	0.19		
Clay	CSAH	12	001+00.320	002+00.000	0.680	US-75 X-ING	2	2008	D	BIT	2.9			112.1	115.9															0.22	0.19		
Clay	CSAH	12	001+00.320	002+00.000	0.680	US-75 X-ING	2	2008	I	BIT	2.7	4.0	3.3	124.8	129.3	12														0.22	0.13		
Clay	CSAH	12	002+00.000	003+00.000	1.000		2	2008	D	BIT	2.8			117.8	117.2															0.16	0.16		
Clay	CSAH	12	002+00.000	003+00.000	1.000		2	2008	I	BIT	2.7	3.8	3.2	126.7	128.0	24						26								0.24	0.18		
Clay	CSAH	12	003+00.000	004+00.000	1.000		2	2008	D	BIT	2.7			131.2	126.1															0.15	0.18		
Clay	CSAH	12	003+00.000	004+00.000	1.000		2	2008	I	BIT	2.7	3.9	3.2	128.0	122.9	20						20								0.16	0.15		
Clay	CSAH	12	004+00.000	005+00.000	1.000		2	2008	D	BIT	2.7			126.1	115.9															0.16	0.14		
Clay	CSAH	12	004+00.000	005+00.000	1.000		2	2008	I	BIT	2.7	4.0	3.3	126.1	126.1	12														0.19	0.16		
Clay	CSAH	12	005+00.000	006+00.000	1.000		2	2008	D	BIT	2.9			110.9	117.2															0.11	0.11		
Clay	CSAH	12	005+00.000	006+00.000	1.000		2	2008	I	BIT	2.8	4.0	3.3	122.9	126.1	22														0.17	0.18		
Clay	CSAH	12	006+00.000	006+00.815	0.815		2	2008	D	BIT	3.5			67.8	77.3															0.14	0.13		
Clay	CSAH	12	006+00.000	006+00.815	0.815		2	2008	I	BIT	3.4	4.0	3.7	76.0	86.8	16														0.18	0.22		
Clay	CSAH	12	010+00.875	012+00.000	1.125	CSAH-17 X-ING	2	2008	D	BIT	2.2			171.1	176.1															0.23	0.16		
Clay	CSAH	12	010+00.875	012+00.000	1.125	CSAH-17 X-ING	2	2008	I	BIT	2.4	3.4	2.9	155.9	169.2	30	8					95								0.11	0.08		
Clay	CSAH	12	012+00.000	013+00.000	1.000		2	2008	D	BIT	2.8			124.2	119.1															0.20	0.14		
Clay	CSAH	12	012+00.000	013+00.000	1.000		2	2008	I	BIT	2.9	3.3	3.1	112.1	135.0	50	10		6			100								0.13	0.09		
Clay	CSAH	12	013+00.000	014+00.000	1.000		2	2008	D	BIT	2.5			145.1	150.2															0.22	0.12		
Clay	CSAH	12	013+00.000	014+00.000	1.000		2	2008	I	BIT	2.5	3.2	2.8	145.1	162.8	30	12		13			100								0.13	0.07		
Clay	CSAH	12	014+00.000	014+00.865	0.865		2	2008	D	BIT	2.4			159.0	188.2															0.34	0.21		
Clay	CSAH	12	014+00.000	014+00.865	0.865		2	2008	I	BIT	2.3	3.3	2.8	166.0	186.3	28	10		9			100								0.18	0.08		
Clay	CSAH	13	000+00.000	001+00.000	1.000	CSAH-52 X-ING	2	2008	D	BIT	2.3			169.8	238.2															0.12	0.25		
Clay	CSAH	13	000+00.000	001+00.000	1.000	CSAH-52 X-ING	2	2008	I	BIT	2.0	1.4	1.7	193.2	299.1		6	6				100			75	26	3			0.16	0.50		
Clay	CSAH	13	001+00.000	002+00.000	1.000		2	2008	D	BIT	1.8			212.3	207.8															0.17	0.26		
Clay	CSAH	13	001+00.000	002+00.000	1.000		2	2008	I	BIT	1.6	0.9	1.2	245.2	223.0		8					100			14	86	1			0.23	0.32		
Clay	CSAH	14	000+00.000	001+00.000	1.000	TH-336	2	2008	D	BIT	3.0			103.9	110.9																0.11	0.08	
Clay	CSAH	14	000+00.000	001+00.000	1.000	TH-336	2	2008	I	BIT	3.1	4.0	3.5	93.8	96.9															0.12	0.08		
Clay	CSAH	14	001+00.000	002+00.000	1.000		2	2008	D	BIT	2.6			135.0	150.8															0.13	0.08		
Clay	CSAH	14	001+00.000	002+00.000	1.000		2	2008	I	BIT	2.7	3.9	3.2	126.1	124.8	12						25								0.11	0.10		
Clay	CSAH	14	002+00.000	003+00.000	1.000		2	2008	D	BIT	2.9			114.0	131.8															0.14	0.08		
Clay	CSAH	14	002+00.000	003+00.000	1.000		2	2008	I	BIT	2.8	3.8	3.3	122.9	135.0	14			25			7								0.10	0.08		
Clay	CSAH	16	000+00.000	000+00.330	0.330	CSAH-52	2	2008	D	BIT	2.3			162.2	174.9															0.10	0.11		
Clay	CSAH	16	000+00.000	000+00.330	0.330	CSAH-52	2	2008	I	BIT	2.6	4.0	3.2	140.0	164.1															0.10	0.11		
Clay	CSAH	17	000+00.000	001+00.000	1.000	CSAH-10 X-ING	2	2008	D	BIT	2.7			128.0	169.8															0.14	0.18		
Clay	CSAH	17	000+00.000	001+00.000	1.000	CSAH-10 X-ING	2	2008	I	BIT	2.9	3.4	3.1	114.0	162.8	62			19			84								0.13	0.17		
Clay	CSAH	17	001+00.000	002+00.000	1.000		2	2008	D	BIT	2.5			145.7	212.3															0.15	0.18		
Clay	CSAH	17	001+00.000	002+00.000	1.000		2	2008	I	BIT	2.8	2.6	2.7	122.9	173.0	38	2		23			100			42					0.14	0.21		
Clay	CSAH	17	002+00.000	003+00.000	1.000		2	2008	D	BIT	2.5			143.2	164.7															0.13	0.10		
Clay	CSAH	17	002+00.000	003+00.000	1.000		2	2008	I	BIT	2.7	3.2	2.9	124.8	152.1	72			67			100								0.11	0.13		
Clay	CSAH	17	003+00.000	004+00.000	1.000		2	2008	D	BIT	2.3			167.3	181.8															0.20	0.15		
Clay	CSAH	17	003+00.000	004+00.000	1.000		2	2008	I	BIT	2.4	3.3	2.8	157.8	193.9	72			29			100								0.15	0.14		
Clay	CSAH	17	004+00.000	005+00.000	1.000		2	2008	D	BIT	2.6			140.0	162.8															0.19	0.19		
Clay	CSAH	17	004+00.000	005+00.000	1.000		2	2008	I	BIT	2.9	3.3	3.1	114.0	162.8	60			32			100								0.17	0.17		
Clay	CSAH	17	005+00.000	006+00.000	1.000		2	2008	D	BIT	2.5			143.8	228.1															0.17	0.28		
Clay	CSAH	17	005+00.000	006+00.000	1.000		2	2008	I	BIT	2.4	3.2	2.8	152.7	136.2	76			47			100					1			0.36	0.13	</	

County	Route Type	Route Number	Beginning M.P.	Ending M.P.	Length (miles)	Beginning Termini	Number of Lanes	Year	Direction	Pavement Type	PSR	SR	PQI	IRI_LWP (in/mi)	IRI_RWP (in/mi)	SLT	MET	SET	SLL	MEL	SEL	SLJ	MEJ	SEJ	MUL	ALL	RUT	RVL	PAT	Avg.Rut_LWP (inches)	Avg.Rut_RWP (inches)	Saw/Seal (Y/N)
Clay	CSAH	18	006+00.160	007+00.170	1.010	T-145 X-ING	2	2008	D	BIT	2.4			155.9	166.0															0.22	0.17	
Clay	CSAH	18	006+00.160	007+00.170	1.010	T-145 X-ING	2	2008	I	BIT	2.4	3.9	3.1	154.0	164.7	40														0.19	0.11	YES
Clay	CSAH	18	007+00.170	008+00.000	0.830	CNTY-68 X-ING	2	2008	D	BIT	2.5			148.9	200.9															0.26	0.24	
Clay	CSAH	18	007+00.170	008+00.000	0.830	CNTY-68 X-ING	2	2008	I	BIT	2.8	2.9	2.8	122.9	159.0	54	12		73				100							0.27	0.14	
Clay	CSAH	18	008+00.000	008+00.970	0.970		2	2008	D	BIT	2.4			157.1	192.0															0.27	0.27	
Clay	CSAH	18	008+00.000	008+00.970	0.970		2	2008	I	BIT	2.3	1.7	2.0	167.9	190.7		8						100		100					0.27	0.11	
Clay	CSAH	18	008+00.970	010+00.000	1.030	CSAH-19	2	2008	D	BIT	2.4			157.8	183.1															0.26	0.15	
Clay	CSAH	18	008+00.970	010+00.000	1.030	CSAH-19	2	2008	I	BIT	2.4	2.8	2.6	155.9	164.7	22	16		33				100		18					0.19	0.12	
Clay	CSAH	18	010+00.000	011+00.200	1.200		2	2008	D	BIT	2.4			159.0	186.9															0.27	0.13	
Clay	CSAH	18	010+00.000	011+00.200	1.200		2	2008	I	BIT	2.3	3.2	2.7	169.2	186.3	18	18					100								0.17	0.12	
Clay	CSAH	18	011+00.200	012+00.200	1.000	CNTY-92	2	2008	D	BIT	2.3			162.8	176.8															0.21	0.12	
Clay	CSAH	18	011+00.200	012+00.200	1.000	CNTY-92	2	2008	I	BIT	2.2	3.3	2.7	179.9	192.0	26	10		7			100								0.16	0.11	
Clay	CSAH	19	000+00.000	000+00.290	0.290	TH-10 X-ING	2	2008	D	BIT	2.7			129.9	129.3															0.12	0.13	
Clay	CSAH	19	000+00.000	000+00.290	0.290	TH-10 X-ING	2	2008	I	BIT	2.3	4.0	3.0	162.8	154.0	14			5											0.13	0.07	
Clay	CSAH	19	000+00.290	000+00.510	0.220	PARTRIDGE AVE	2	2008	D	BIT	3.1			95.0	93.1															0.14	0.10	
Clay	CSAH	19	000+00.290	000+00.510	0.220	PARTRIDGE AVE	2	2008	I	BIT	3.3	3.9	3.6	84.9	102.0	10							17							0.13	0.10	
Clay	CSAH	19	000+00.510	001+00.010	0.500	GLYNDON CORP LIM	2	2008	D	BIT	2.6			141.3	159.0												1			0.19	0.23	
Clay	CSAH	19	000+00.510	001+00.010	0.500	GLYNDON CORP LIM	2	2008	I	BIT	2.5	0.9	1.5	145.1	159.0	2	4						93		4	95				0.28	0.29	
Clay	CSAH	19	001+00.010	002+00.070	1.060	CNTY-84 LT	2	2008	D	BIT	2.3			167.9	218.0															0.20	0.32	
Clay	CSAH	19	001+00.010	002+00.070	1.060	CNTY-84 LT	2	2008	I	BIT	2.1	1.7	1.9	183.1	223.0		6		10		28	100		32	31					0.17	0.27	
Clay	CSAH	19	007+00.210	008+00.180	0.970	CNTY-93 LT, BEG BIT	2	2008	D	BIT	2.2			174.9	271.8												4			0.19	0.50	
Clay	CSAH	19	007+00.210	008+00.180	0.970	CNTY-93 LT, BEG BIT	2	2008	I	BIT	1.9	1.1	1.4	207.2	238.2		4	2	11			95		19	68	13				0.30	0.50	
Clay	CSAH	21	002+00.110	003+00.000	0.890	CSAH-2 X-ING	2	2008	D	BIT	2.3			162.8	157.1															0.14	0.12	
Clay	CSAH	21	002+00.110	003+00.000	0.890	CSAH-2 X-ING	2	2008	I	BIT	2.7	3.4	3.0	131.8	148.3	42			7			100								0.10	0.10	
Clay	CSAH	21	003+00.000	004+00.000	1.000		2	2008	D	BIT	2.6			141.3	152.7															0.15	0.11	
Clay	CSAH	21	003+00.000	004+00.000	1.000		2	2008	I	BIT	2.8	3.3	3.0	124.2	143.2	30	4		20			48		8					0.10	0.10		
Clay	CSAH	21	004+00.000	004+00.780	0.780		2	2008	D	BIT	2.8			117.2	126.7															0.19	0.10	
Clay	CSAH	21	004+00.000	004+00.780	0.780		2	2008	I	BIT	3.1	3.4	3.2	96.3	119.8	38			12			100								0.13	0.08	
Clay	CSAH	21	004+00.780	006+00.000	1.220	CSAH-52 X-ING	2	2008	D	BIT	2.9			110.9	131.2															0.18	0.16	
Clay	CSAH	21	004+00.780	006+00.000	1.220	CSAH-52 X-ING	2	2008	I	BIT	2.7	2.8	2.7	129.9	164.1	18	2		35			83		31						0.18	0.18	
Clay	CSAH	21	006+00.000	007+00.000	1.000		2	2008	D	BIT	2.9			110.2	136.9															0.22	0.16	
Clay	CSAH	21	006+00.000	007+00.000	1.000		2	2008	I	BIT	3.0	2.6	2.8	105.2	145.7	54			17			100		40						0.16	0.15	
Clay	CSAH	21	007+00.000	008+00.000	1.000		2	2008	D	BIT	2.9			109.0	143.2															0.23	0.15	
Clay	CSAH	21	007+00.000	008+00.000	1.000		2	2008	I	BIT	3.1	3.2	3.1	93.1	121.0	58			65			100								0.18	0.12	
Clay	CSAH	21	008+00.000	008+00.670	0.670		2	2008	D	BIT	2.9			115.9	171.1															0.21	0.15	
Clay	CSAH	21	008+00.000	008+00.670	0.670		2	2008	I	BIT	3.1	2.8	2.9	93.8	126.1	64			7			100		28						0.18	0.15	
Clay	CSAH	22	000+00.000	000+00.200	0.200	BR#7135 RED RVR NODAK BHD	2	2008	D	BIT	2.5			141.9	140.0												1			0.10	0.08	
Clay	CSAH	22	000+00.000	000+00.200	0.200	BR#7135 RED RVR NODAK BHD	2	2008	I	BIT	2.5	4.0	3.2	147.0	141.9												1			0.08	0.10	
Clay	CSAH	22	000+00.200	001+00.000	0.800	CSAH-1 X-ING	2	2008	D	BIT	2.2			178.0	176.1												5			0.32	0.41	
Clay	CSAH	22	000+00.200	001+00.000	0.800	CSAH-1 X-ING	2	2008	I	BIT	2.2	3.4	2.7	178.0	214.2	2	10		11			10					9		0.40	0.40		
Clay	CSAH	22	001+00.000	001+00.820	0.820		2	2008	D	BIT	2.2			178.0	181.2												5		0.34	0.32		
Clay	CSAH	22	001+00.000	001+00.820	0.820		2	2008	I	BIT	2.3	4.0	3.0	160.9	174.2	10										1			0.31	0.30		
Clay	CSAH	22	001+00.820	002+00.154	0.334	CNTY-96 LT CSAH-3 RT	2	2008	D	BIT	1.8			214.8	243.9															0.38	0.25	
Clay	CSAH	22	001+00.820	002+00.154	0.334	CNTY-96 LT CSAH-3 RT	2	2008	I	BIT	2.0	3.3	2.6	195.8	240.8	14	16					70								0.36	0.16	
Clay	CSAH	23	000+00.000	001+00.000	1.000	CSAH-12 X-ING	2	2008	D	BIT	2.7			126.1	169.2															0.13	0.08	
Clay	CSAH	23	000+00.000	001+00.000	1.000	CSAH-12 X-ING	2	2008	I	BIT	2.4	3.5	2.9	155.2	167.3	42			20			61				3				0.25	0.20	
Clay	CSAH	23	001+00.000	002+00.000	1.000		2	2008	D	BIT	2.2			173.0	230.0															0.15	0.12	
Clay	CSAH	23	001+00.000	002+00.000	1.000		2	2008	I	BIT	1.6	3.3	2.3	243.9	254.1	46			60			100								0.28	0.21	
Clay	CSAH	23	002+00.000	002+00.980	0.980		2	2008	D	BIT	2.2			179.3	204.0															0.21	0.11	
Clay	CSAH	23	002+00.000	002+00.980	0.980		2	2008	I	BIT	2.3	3.1	2.7	169.8	173.0	58			84			100				1			0.33	0.21		
Clay	CSAH	26	000+00.000	000+00.062	0.062	BR RED RVR NODAK BHD	2	2008	D	BIT	1.9			202.1	204.0												2			0.14	0.14	
Clay	CSAH	26	000+00.000	000+00.062	0.062	BR RED RVR NODAK BHD	2	2008	I	BIT	2.0			190.7	178.0															0.10	0.10	
Clay	CSAH	26	000+00.062	001+00.000	0.938	E END BR RED RVR	2	2008	D	BIT	2.9			109.0	115.3												91			0.50	0.50	
Clay	CSAH	26	000+00.062	001+00.000	0.938	E END BR RED RVR	2	2008	I	BIT	2.9	3.8	3.3	112.1	131.2	20			4			15				3			0.34	0.36		

County	Route Type	Route Number	Beginning M.P.	Ending M.P.	Length (miles)	Beginning Termini	Number of Lanes	Year	Direction	Pavement Type	PSR	SR	PQI	IRI_LWP (in/mi)	IRI_RWP (in/mi)	SLT	MET	SET	SLL	MEL	SEL	SLJ	MEJ	SEJ	MUL	ALL	RUT	RVL	PAT	Avg.Rut_LWP (inches)	Avg.Rut_RWP (inches)	Saw/Seal (Y/N)
Clay	CSAH	26	008+00.100	009+00.000	0.900	CSAH-11 LT	2	2008	I	BIT	2.8	3.8	3.3	117.2	107.7	20						37								0.35	0.38	
Clay	CSAH	26	009+00.000	010+00.000	1.000		2	2008	D	BIT	3.2			91.2	90.0												97			0.50	0.50	
Clay	CSAH	26	009+00.000	010+00.000	1.000		2	2008	I	BIT	3.2	3.7	3.4	90.0	86.2	30						61								0.29	0.27	
Clay	CSAH	26	010+00.000	011+00.000	1.000		2	2008	D	BIT	3.2			88.7	93.1												82			0.50	0.50	
Clay	CSAH	26	010+00.000	011+00.000	1.000		2	2008	I	BIT	3.2	3.6	3.4	86.2	91.9	28						67								0.27	0.31	
Clay	CSAH	26	011+00.000	012+00.000	1.000		2	2008	D	BIT	3.3			79.8	93.1												85			0.50	0.50	
Clay	CSAH	26	011+00.000	012+00.000	1.000		2	2008	I	BIT	3.5	3.6	3.5	71.0	72.9	28			6			79								0.29	0.30	
Clay	CSAH	26	012+00.000	013+00.000	1.000		2	2008	D	BIT	3.3			83.0	93.1												62			0.50	0.50	
Clay	CSAH	26	012+00.000	013+00.000	1.000		2	2008	I	BIT	3.4	3.9	3.6	72.9	74.8	34														0.30	0.32	
Clay	CSAH	26	013+00.000	014+00.000	1.000		2	2008	D	BIT	3.2			86.2	93.8												73			0.50	0.50	
Clay	CSAH	26	013+00.000	014+00.000	1.000		2	2008	I	BIT	3.3	3.5	3.4	81.7	93.1	30							93							0.32	0.34	
Clay	CSAH	26	014+00.000	015+00.010	1.010		2	2008	D	BIT	3.1			100.1	107.1												85			0.50	0.50	
Clay	CSAH	26	014+00.000	015+00.010	1.010		2	2008	I	BIT	3.2	3.5	3.3	88.1	96.3	32			6			100								0.34	0.36	
Clay	CSAH	26	015+00.010	016+00.000	0.990	TH-9 X-ING	2	2008	D	BIT	3.9			45.0	50.1												30			0.45	0.44	
Clay	CSAH	26	015+00.010	016+00.000	0.990	TH-9 X-ING	2	2008	I	BIT	3.7	4.0	3.8	57.0	57.0	8														0.22	0.11	
Clay	CSAH	26	016+00.000	017+00.000	1.000		2	2008	D	BIT	3.9			48.8	53.9												8			0.42	0.39	
Clay	CSAH	26	016+00.000	017+00.000	1.000		2	2008	I	BIT	3.7	3.8	3.7	55.8	58.9	20							25							0.15	0.08	
Clay	CSAH	26	017+00.000	018+00.000	1.000		2	2008	D	BIT	3.6			62.7	60.8												3			0.31	0.29	
Clay	CSAH	26	017+00.000	018+00.000	1.000		2	2008	I	BIT	3.6	4.0	3.8	60.2	55.8	20														0.17	0.12	
Clay	CSAH	26	018+00.000	019+00.000	1.000		2	2008	D	BIT	3.6			60.2	46.3															0.23	0.13	
Clay	CSAH	26	018+00.000	019+00.000	1.000		2	2008	I	BIT	3.8	4.0	3.9	53.9	50.1	16							4							0.13	0.20	
Clay	CSAH	26	019+00.000	020+00.000	1.000		2	2008	D	BIT	3.5			72.2	65.3															0.27	0.19	
Clay	CSAH	26	019+00.000	020+00.000	1.000		2	2008	I	BIT	3.6	4.0	3.8	64.0	60.2	20														0.15	0.14	
Clay	CSAH	26	020+00.000	020+00.500	0.500		2	2008	D	BIT	3.3			79.2	67.2															0.15	0.10	
Clay	CSAH	26	020+00.000	020+00.500	0.500		2	2008	I	BIT	3.8	4.0	3.9	50.7	43.1	4														0.15	0.08	
Clay	CSAH	26	026+00.440	026+00.510	0.070	TH-32 X-ING	2	2008	D	BIT	2.3			162.2	176.1															0.07	0.07	
Clay	CSAH	26	026+00.440	026+00.510	0.070	TH-32 X-ING	2	2008	I	BIT	2.8	4.0	3.3	122.3	136.2	22														0.09	0.03	YES
Clay	CSAH	26	026+00.510	026+00.780	0.270	RR X-ING #1401229	2	2008	D	BIT	3.4			77.3	76.0															0.08	0.05	
Clay	CSAH	26	026+00.510	026+00.780	0.270	RR X-ING #1401229	2	2008	I	BIT	3.5	3.9	3.7	69.1	69.7	34														0.15	0.07	YES
Clay	CSAH	26	026+00.780	028+00.000	1.220	E HITTERDAL CORP LIM	2	2008	D	BIT	3.9			48.2	48.2															0.07	0.04	
Clay	CSAH	26	026+00.780	028+00.000	1.220	E HITTERDAL CORP LIM	2	2008	I	BIT	3.9	3.9	3.9	46.9	48.2	32														0.14	0.06	YES
Clay	CSAH	26	028+00.000	029+00.000	1.000		2	2008	D	BIT	4.0			43.1	52.0															0.07	0.03	
Clay	CSAH	26	028+00.000	029+00.000	1.000		2	2008	I	BIT	3.9	3.9	3.9	46.3	46.3	32														0.15	0.06	YES
Clay	CSAH	26	029+00.000	029+00.530	0.530		2	2008	D	BIT	4.0			41.8	45.0															0.07	0.03	
Clay	CSAH	26	029+00.000	029+00.530	0.530		2	2008	I	BIT	4.0	3.9	3.9	41.2	41.2	32														0.14	0.06	YES
Clay	CSAH	26	029+00.530	029+00.950	0.420	BECKER CO LINE LT	2	2008	D	BIT	3.7			58.9	69.7															0.08	0.09	
Clay	CSAH	26	029+00.530	029+00.950	0.420	BECKER CO LINE LT	2	2008	I	BIT	3.8	3.9	3.8	53.9	65.3	32														0.13	0.06	YES
Clay	CSAH	31	000+00.000	001+00.000	1.000	WILKIN CSAH-19 BHD	2	2008	D	BIT	3.1			100.1	115.3															0.08	0.07	
Clay	CSAH	31	000+00.000	001+00.000	1.000	WILKIN CSAH-19 BHD	2	2008	I	BIT	3.1	3.4	3.2	93.8	107.1	40			20			100								0.06	0.08	
Clay	CSAH	31	001+00.000	002+00.190	1.190		2	2008	D	BIT	2.1			186.3	243.3															0.07	0.07	
Clay	CSAH	31	001+00.000	002+00.190	1.190		2	2008	I	BIT	2.8	3.6	3.2	119.8	148.9	32							69							0.07	0.10	
Clay	CSAH	31	002+00.190	003+00.000	0.810	TH-34 X-ING	2	2008	D	BIT	2.5			147.0	178.0															0.13	0.13	
Clay	CSAH	31	002+00.190	003+00.000	0.810	TH-34 X-ING	2	2008	I	BIT	2.5	3.6	3.0	148.3	164.7	42			6			69								0.15	0.16	
Clay	CSAH	31	003+00.000	004+00.000	1.000		2	2008	D	BIT	2.5			148.9	200.9															0.13	0.17	
Clay	CSAH	31	003+00.000	004+00.000	1.000		2	2008	I	BIT	2.3	3.2	2.7	169.2	171.1	48			64			100					1			0.15	0.14	
Clay	CSAH	31	004+00.000	005+00.000	1.000		2	2008	D	BIT	2.3			162.2	193.9															0.11	0.11	
Clay	CSAH	31	004+00.000	005+00.000	1.000		2	2008	I	BIT	2.4	3.3	2.8	154.0	178.0	44			41			100							0.10	0.12		
Clay	CSAH	31	005+00.000	006+00.000	1.000		2	2008	D	BIT	2.6			133.1	150.8															0.10	0.09	
Clay	CSAH	31	005+00.000	006+00.000	1.000		2	2008	I	BIT	2.6	3.3	2.9	133.7	147.0	42			34			100							0.11	0.11		
Clay	CSAH	31	006+00.000	007+00.000	1.000		2	2008	D	BIT	2.6			135.0	157.8															0.16	0.15	
Clay	CSAH	31	006+00.000	007+00.000	1.000		2	2008	I	BIT	2.6	3.4	3.0	141.3	143.8	52			3			100							0.13	0.17		
Clay	CSAH	31	007+00.000	008+00.000	1.000		2	2008	D	BIT	2.5			145.7	166.0															0.19	0.22	
Clay	CSAH	31	007+00.000	008+00.000	1.000		2	2008	I	BIT	2.3	3.5	2.8	162.2	174.9	40						100							0.12	0.15		
Clay	CSAH	31	008+00.000	009+00.000	1.000		2	2008	D	BIT	2.2			179.9	200.9															0.20	0.26	
Clay	CSAH	31	008+00.000	009+00.000	1.000		2	2008	I	BIT	2.2	3.4	2.7	179.3	200.9	40			7			100							0.13	0.25		
Clay	CSAH	31	009+00.000	009+00.670	0.670		2	2008																								

County	Route Type	Route Number	Beginning M.P.	Ending M.P.	Length (miles)	Beginning Termini	Number of Lanes	Year	Direction	Pavement Type	PSR	SR	PQI	IRI_LWP (in/mi)	IRI_RWP (in/mi)	SLT	MET	SET	SLL	MEL	SEL	SLJ	MEJ	SEJ	MUL	ALL	RUT	RVL	PAT	Avg.Rut_LWP (inches)	Avg.Rut_RWP (inches)	Saw/Seal (Y/N)
Clay	CSAH	31	015+00.000	016+00.000	1.000		2	2008	I	BIT	3.8	3.5	3.6	52.0	43.1	24						100								0.10	0.13	
Clay	CSAH	31	016+00.000	017+00.000	1.000		2	2008	D	BIT	3.5			71.0	77.9															0.11	0.12	
Clay	CSAH	31	016+00.000	017+00.000	1.000		2	2008	I	BIT	3.5	3.8	3.6	72.2	65.9	14						43								0.10	0.12	
Clay	CSAH	31	017+00.000	017+00.660	0.660		2	2008	D	BIT	3.5			72.2	60.8															0.13	0.11	
Clay	CSAH	31	017+00.000	017+00.660	0.660		2	2008	I	BIT	3.7	3.5	3.6	55.1	48.2	8						100								0.12	0.16	
Clay	CSAH	33	000+00.000	000+00.850	0.850	US-10 X-ING	2	2008	D	BIT	1.7			226.8	256.0												1			0.11	0.14	
Clay	CSAH	33	000+00.000	000+00.850	0.850	US-10 X-ING	2	2008	I	BIT	1.4	3.7	2.3	269.9	264.2	30	2		18			22								0.11	0.09	
Clay	CSAH	33	000+00.850	002+00.000	1.150	RENO ST X-ING	2	2008	D	BIT	2.3			166.0	195.1															0.21	0.12	
Clay	CSAH	33	000+00.850	002+00.000	1.150	RENO ST X-ING	2	2008	I	BIT	2.2	2.6	2.4	174.2	183.7	14	18		39			82			30					0.16	0.15	
Clay	CSAH	33	002+00.000	003+00.000	1.000		2	2008	D	BIT	2.3			162.2	199.0															0.16	0.12	
Clay	CSAH	33	002+00.000	003+00.000	1.000		2	2008	I	BIT	2.4	3.1	2.7	155.2	183.1	10	24		5			100								0.10	0.12	
Clay	CSAH	33	003+00.000	004+00.000	1.000		2	2008	D	BIT	2.2			179.9	226.2															0.27	0.15	
Clay	CSAH	33	003+00.000	004+00.000	1.000		2	2008	I	BIT	2.3	3.3	2.8	167.3	202.1	18	10		11			100								0.23	0.16	
Clay	CSAH	33	004+00.000	005+00.000	1.000		2	2008	D	BIT	2.2			179.9	237.0												2			0.28	0.21	
Clay	CSAH	33	004+00.000	005+00.000	1.000		2	2008	I	BIT	2.4	3.3	2.8	154.0	207.2	22	8		22			100								0.25	0.14	
Clay	CSAH	33	005+00.000	006+00.000	1.000		2	2008	D	BIT	2.3			164.7	207.2												3			0.29	0.19	
Clay	CSAH	33	005+00.000	006+00.000	1.000		2	2008	I	BIT	2.5	3.3	2.9	145.1	174.9	46			55			100								0.23	0.15	
Clay	CSAH	33	006+00.000	007+00.000	1.000		2	2008	D	BIT	2.5			150.8	188.2															0.22	0.16	
Clay	CSAH	33	006+00.000	007+00.000	1.000		2	2008	I	BIT	2.6	3.3	2.9	136.9	169.8	52			32			97								0.17	0.13	
Clay	CSAH	33	007+00.000	007+00.430	0.430		2	2008	D	BIT	1.9			211.0	245.8												3			0.31	0.24	
Clay	CSAH	33	007+00.000	007+00.430	0.430		2	2008	I	BIT	1.9	3.3	2.5	202.1	235.7	32	4		19			100								0.24	0.11	
Clay	CSAH	33	007+00.430	008+00.000	0.570	CSAH-26 X-ING	2	2008	D	BIT	2.9			110.9	138.8												1			0.17	0.12	
Clay	CSAH	33	007+00.430	008+00.000	0.570	CSAH-26 X-ING	2	2008	I	BIT	2.6	3.8	3.1	136.2	173.0	32			9			13								0.09	0.09	
Clay	CSAH	33	008+00.000	009+00.000	1.000		2	2008	D	BIT	2.8			119.8	143.2												5			0.23	0.18	
Clay	CSAH	33	008+00.000	009+00.000	1.000		2	2008	I	BIT	2.7	3.7	3.2	124.8	160.9	30						45								0.09	0.10	
Clay	CSAH	33	009+00.000	010+00.000	1.000		2	2008	D	BIT	2.9			115.3	152.7															0.19	0.14	
Clay	CSAH	33	009+00.000	010+00.000	1.000		2	2008	I	BIT	2.9	3.8	3.3	109.0	136.2	42						18								0.07	0.08	
Clay	CSAH	33	010+00.000	011+00.000	1.000		2	2008	D	BIT	3.2			88.7	126.1															0.19	0.12	
Clay	CSAH	33	010+00.000	011+00.000	1.000		2	2008	I	BIT	3.1	3.7	3.4	93.8	121.0	26	2					37								0.07	0.06	
Clay	CSAH	33	011+00.000	012+00.000	1.000		2	2008	D	BIT	3.1			98.2	124.8															0.10	0.08	
Clay	CSAH	33	011+00.000	012+00.000	1.000		2	2008	I	BIT	3.0	3.7	3.3	107.1	141.3	30						47								0.08	0.08	
Clay	CSAH	33	012+00.000	013+00.000	1.000		2	2008	D	BIT	3.0			102.0	124.2															0.07	0.07	
Clay	CSAH	33	012+00.000	013+00.000	1.000		2	2008	I	BIT	3.1	3.5	3.3	98.8	119.8	28						95								0.10	0.08	
Clay	CSAH	33	013+00.000	014+00.000	1.000		2	2008	D	BIT	3.0			105.8	131.2															0.06	0.08	
Clay	CSAH	33	013+00.000	014+00.000	1.000		2	2008	I	BIT	3.1	3.7	3.4	98.8	121.0	14						61								0.09	0.08	
Clay	CSAH	33	014+00.000	014+00.480	0.480		2	2008	D	BIT	3.1			98.2	129.3															0.06	0.07	
Clay	CSAH	33	014+00.000	014+00.480	0.480		2	2008	I	BIT	2.9	3.7	3.3	112.1	143.2	22			4			50								0.09	0.08	
Clay	CSAH	34	000+00.000	001+00.000	1.000	US-75 X-ING	2	2008	D	BIT	2.5			145.1	157.8															0.19	0.15	
Clay	CSAH	34	000+00.000	001+00.000	1.000	US-75 X-ING	2	2008	I	BIT	2.6	3.8	3.1	133.1	138.8	14			3			29								0.17	0.09	
Clay	CSAH	34	001+00.000	002+00.000	1.000		2	2008	D	BIT	2.7			124.8	141.9															0.22	0.14	
Clay	CSAH	34	001+00.000	002+00.000	1.000		2	2008	I	BIT	2.9	3.5	3.2	114.0	129.3	40			5			100								0.17	0.10	
Clay	CSAH	34	002+00.000	003+00.000	1.000		2	2008	D	BIT	2.8			121.0	136.2															0.16	0.08	
Clay	CSAH	34	002+00.000	003+00.000	1.000		2	2008	I	BIT	2.9	3.9	3.4	110.2	119.8	34			8											0.21	0.09	
Clay	CSAH	34	003+00.000	004+00.000	1.000		2	2008	D	BIT	2.6			136.2	133.7															0.13	0.10	
Clay	CSAH	34	003+00.000	004+00.000	1.000		2	2008	I	BIT	2.8	3.7	3.2	119.8	129.9	22						60								0.19	0.12	
Clay	CSAH	34	004+00.000	005+00.000	1.000		2	2008	D	BIT	2.9			112.1	119.1															0.13	0.09	
Clay	CSAH	34	004+00.000	005+00.000	1.000		2	2008	I	BIT	2.9	3.5	3.2	115.3	124.8	26						100								0.20	0.09	
Clay	CSAH	34	005+00.000	006+00.000	1.000		2	2008	D	BIT	2.8			119.1	129.9															0.14	0.14	
Clay	CSAH	34	005+00.000	006+00.000	1.000		2	2008	I	BIT	2.9	3.8	3.3	109.0	122.9	20						37								0.19	0.08	
Clay	CSAH	34	006+00.000	006+00.810	0.810		2	2008	D	BIT	2.9			112.8	131.2															0.14	0.12	
Clay	CSAH	34	006+00.000	006+00.810	0.810		2	2008	I	BIT	3.0	3.7	3.3	103.3	119.8	30						50								0.19	0.08	
Clay	CSAH	34	006+00.810	008+00.000	1.190	CSAH-11 X-ING	2	2008	D	BIT	3.5			72.2	74.1															0.10	0.17	
Clay	CSAH	34	006+00.810	008+00.000	1.190	CSAH-11 X-ING	2	2008	I	BIT	3.4	3.8	3.6	74.8	69.1	8						34								0.14	0.10	
Clay	CSAH	34	008+00.000	009+00.000	1.000		2	2008	D	BIT	3.5			67.2	71.0															0.09	0.16	
Clay	CSAH	34	008+00.000	009+00.000	1.000		2	2008	I	BIT	3.5	3.5	3.5	67.2	64.0	10						100								0.14	0.14	
Clay	CSAH	34	0																													

County	Route Type	Route Number	Beginning M.P.	Ending M.P.	Length (miles)	Beginning Termini	Number of Lanes	Year	Direction	Pavement Type	PSR	SR	PQI	IRI_LWP (in/mi)	IRI_RWP (in/mi)	SLT	MET	SET	SLL	MEL	SEL	SLJ	MEJ	SEJ	MUL	ALL	RUT	RVL	PAT	Avg.Rut_LWP (inches)	Avg.Rut_RWP (inches)	Saw/Seal (Y/N)
Clay	CSAH	34	016+00.000	017+00.000	1.000		2	2008	D	BIT	3.9			46.3	46.9												5			0.35	0.32	
Clay	CSAH	34	016+00.000	017+00.000	1.000		2	2008	I	BIT	3.8	3.5	3.6	52.0	55.8	28						100								0.19	0.20	YES
Clay	CSAH	34	017+00.000	018+00.000	1.000		2	2008	D	BIT	3.9			48.2	50.1															0.20	0.17	
Clay	CSAH	34	017+00.000	018+00.000	1.000		2	2008	I	BIT	3.8	3.5	3.6	53.9	55.1	28						100								0.20	0.24	YES
Clay	CSAH	34	018+00.000	019+00.190	1.190		2	2008	D	BIT	3.7			55.8	57.0															0.22	0.27	
Clay	CSAH	34	018+00.000	019+00.190	1.190		2	2008	I	BIT	3.8	3.4	3.6	50.1	46.3	24						100					3			0.33	0.30	YES
Clay	CSAH	34	019+00.190	020+00.000	0.810	CSAH-27	2	2008	D	BIT	4.1			34.8	32.9															0.15	0.13	
Clay	CSAH	34	019+00.190	020+00.000	0.810	CSAH-27	2	2008	I	BIT	4.1	3.8	3.9	36.7	39.3	30						37								0.23	0.22	YES
Clay	CSAH	34	020+00.000	021+00.000	1.000		2	2008	D	BIT	4.3			27.9	27.2															0.14	0.14	
Clay	CSAH	34	020+00.000	021+00.000	1.000		2	2008	I	BIT	4.1	3.6	3.8	38.0	36.1	32						72								0.21	0.19	YES
Clay	CSAH	34	021+00.000	022+00.000	1.000		2	2008	D	BIT	4.1			36.7	39.3															0.14	0.14	
Clay	CSAH	34	021+00.000	022+00.000	1.000		2	2008	I	BIT	3.9	3.9	3.9	46.3	43.1	32														0.19	0.16	YES
Clay	CSAH	34	022+00.000	023+00.000	1.000		2	2008	D	BIT	4.0			43.1	41.2															0.15	0.11	
Clay	CSAH	34	022+00.000	023+00.000	1.000		2	2008	I	BIT	3.9	3.5	3.7	45.0	45.0	32						100								0.17	0.17	YES
Clay	CSAH	34	023+00.000	024+00.000	1.000		2	2008	D	BIT	3.9			46.3	43.7															0.15	0.11	
Clay	CSAH	34	023+00.000	024+00.000	1.000		2	2008	I	BIT	3.8	3.8	3.8	52.0	50.7	34						20								0.20	0.19	YES
Clay	CSAH	34	024+00.000	024+00.910	0.910		2	2008	D	BIT	3.3			79.8	79.2															0.13	0.13	
Clay	CSAH	34	024+00.000	024+00.910	0.910		2	2008	I	BIT	3.2	3.5	3.3	91.9	79.8	34						95								0.15	0.16	YES
Clay	CSAH	34	024+00.910	025+00.160	0.250	4TH ST SW/NO PACIFIC AVE/ULEN	2	2008	D	BIT	1.7			228.7	197.0															0.08	0.11	
Clay	CSAH	34	024+00.910	025+00.160	0.250	4TH ST SW/NO PACIFIC AVE/ULEN	2	2008	I	BIT	2.0	3.8	2.8	193.9	209.1	22			28											0.08	0.11	
Clay	CSAH	34	025+00.160	025+00.420	0.260	TH-32 X-ING	2	2008	D	BIT	2.5			145.1	166.0											1				0.08	0.08	
Clay	CSAH	34	025+00.160	025+00.420	0.260	TH-32 X-ING	2	2008	I	BIT	1.8	3.8	2.6	212.3	273.1	24		2	20											0.09	0.10	
Clay	CSAH	34	025+00.420	025+00.700	0.280	4TH ST E	2	2008	D	BIT	3.2			91.2	107.1															0.15	0.13	
Clay	CSAH	34	025+00.420	025+00.700	0.280	4TH ST E	2	2008	I	BIT	3.4	3.8	3.6	76.0	81.1	20			2			42								0.10	0.07	
Clay	CSAH	34	025+00.700	027+00.000	1.300	ULEN CORP LIM	2	2008	D	BIT	2.9			112.1	119.8												3			0.20	0.17	
Clay	CSAH	34	025+00.700	027+00.000	1.300	ULEN CORP LIM	2	2008	I	BIT	2.9	3.3	3.1	112.1	110.9	36			29			88					1	15		0.18	0.10	
Clay	CSAH	34	027+00.000	028+00.200	1.200		2	2008	D	BIT	3.1			96.9	95.0												1			0.13	0.15	
Clay	CSAH	34	027+00.000	028+00.200	1.200		2	2008	I	BIT	2.9	3.3	3.1	114.0	96.9	32				55		100					1			0.19	0.09	
Clay	CSAH	35	000+00.000	001+00.000	1.000	OTTER-TAIL CSAH-21 BHD	2	2008	D	BIT	2.6			133.1	145.1															0.08	0.08	
Clay	CSAH	35	000+00.000	001+00.000	1.000	OTTER-TAIL CSAH-21 BHD	2	2008	I	BIT	2.6	3.5	3.0	133.7	133.1	26						100								0.08	0.10	
Clay	CSAH	35	001+00.000	002+00.000	1.000		2	2008	D	BIT	2.8			122.9	141.9															0.08	0.07	
Clay	CSAH	35	001+00.000	002+00.000	1.000		2	2008	I	BIT	2.7	3.5	3.1	131.2	147.0	20			5			100								0.10	0.10	
Clay	CSAH	35	002+00.000	002+00.360	0.360		2	2008	D	BIT	2.7			128.0	157.1															0.07	0.08	
Clay	CSAH	35	002+00.000	002+00.360	0.360		2	2008	I	BIT	2.6	3.5	3.0	138.8	148.9	16						100								0.07	0.12	
Clay	CSAH	36	000+00.000	001+00.080	1.080	BR6646 RED RVR NO DAK BHD	2	2008	D	BIT	1.6			238.9	240.1												5			0.17	0.20	
Clay	CSAH	36	000+00.000	001+00.080	1.080	BR6646 RED RVR NO DAK BHD	2	2008	I	BIT	1.6	3.4	2.3	237.0	276.2	24			3			62					7			0.16	0.18	
Clay	CSAH	43	000+00.000	000+00.505	0.505	FRONT X-ING/BARNESVILLE	2	2008	D	BIT	0.9			326.9	328.8															0.15	0.17	
Clay	CSAH	43	000+00.000	000+00.505	0.505	FRONT X-ING/BARNESVILLE	2	2008	I	BIT	0.6	1.7	1.0	373.2	288.9		8	6				100			100					0.19	0.22	
Clay	CSAH	44	000+00.000	000+00.990	0.990	BUFFALO RVR STATE PARK	2	2008	D	BIT	2.3			167.9	273.7															0.08	0.20	
Clay	CSAH	44	000+00.000	000+00.990	0.990	BUFFALO RVR STATE PARK	2	2008	I	BIT	2.3	3.0	2.6	167.3	202.1	78	2		36			89			10		1		0.11	0.13		
Clay	CSAH	45	000+00.000	000+00.115	0.115	US-10 X-ING	2	2008	I	BIT	1.0	3.6	1.9	309.8	390.9	16			79											0.09	0.30	
Clay	CSAH	45	000+00.115	000+00.685	0.570	2ND AVE SE 45 TURNS LT	2	2008	D	BIT	1.3			275.0	257.2															0.23	0.15	
Clay	CSAH	45	000+00.115	000+00.685	0.570	2ND AVE SE 45 TURNS LT	2	2008	I	BIT	1.7	3.9	2.6	228.1	297.8	16											2			0.17	0.30	
Clay	CSAH	52	000+00.000	001+00.100	1.100	WILKIN CSAH-52 BHD	2	2008	D	BIT	2.1			186.3	193.2													1		0.17	0.18	
Clay	CSAH	52	000+00.000	001+00.100	1.100	WILKIN CSAH-52 BHD	2	2008	I	BIT	1.7	1.8	1.7	231.3	205.9	14	18	2	12			100				87		1		0.23	0.11	
Clay	CSAH	52	001+00.100	001+00.620	0.520	8TH AVE SE X-ING	2	2008	D	BIT	2.6			140.0	185.0													1		0.13	0.17	
Clay	CSAH	52	001+00.100	001+00.620	0.520	8TH AVE SE X-ING	2	2008	I	BIT	2.3	2.8	2.5	162.8	219.9	42	14	12	36			51	50						0.12	0.21		
Clay	CSAH	52	002+00.090	003+00.000	0.910	CNTY RD-67 X-ING	2	2008	D	BIT	2.1			186.3	190.7															0.28	0.20	
Clay	CSAH	52	002+00.090	003+00.000	0.910	CNTY RD-67 X-ING	2	2008	I	BIT	2.1	3.0	2.5	181.2	192.0	28	12	4	10	51	7	57	6						0.25	0.20		
Clay	CSAH	52	003+00.000	003+00.440	0.440		2	2008	D	BIT	1.2			295.3	245.8												3			0.48	0.29	
Clay	CSAH	52	003+00.000	003+00.440	0.440		2	2008	I	BIT	2.0	2.1	2.0	199.0	150.8	16	4		19			100				75	1		0.28	0.18		
Clay	CSAH	52	003+00.440	004+00.000	0.560	T-301 LT	2	2008	D	BIT	2.3			169.2	145.1															0.27	0.13	
Clay	CSAH	52	003+00.440	004+00.000	0.560	T-301 LT	2	2008	I	BIT	2.3	2.6	2.4	167.3	148.9	32	14		8				100			25			0.23	0.14		
Clay	CSAH	52	004+00.000	005+00.000	1.000		2	2008	D	BIT	1.8			218.0	186.9													1		0.29	0.18	
Clay	CSAH	52	004+0																													

County	Route Type	Route Number	Beginning M.P.	Ending M.P.	Length (miles)	Beginning Termini	Number of Lanes	Year	Direction	Pavement Type	PSR	SR	PQI	IRI LWP (in/mi)	IRI RWP (in/mi)	SLT	MET	SET	SLL	MEL	SEL	SLJ	MEJ	SEJ	MUL	ALL	RUT	RVL	PAT	Avg.Rut LWP (inches)	Avg.Rut RWP (inches)	Saw/Seal (Y/N)
Clay	CSAH	52	013+00.000	014+00.000	1.000		2	2008	D	BIT	1.4			269.3	247.1												1			0.24	0.42	
Clay	CSAH	52	013+00.000	014+00.000	1.000		2	2008	I	BIT	1.5	1.7	1.6	249.0	235.1	2	12		2				100		95					0.23	0.11	
Clay	CSAH	52	014+00.000	015+00.000	1.000		2	2008	D	BIT	1.2			283.2	271.2												2			0.23	0.27	
Clay	CSAH	52	014+00.000	015+00.000	1.000		2	2008	I	BIT	1.2	1.7	1.4	290.2	259.1			10						100		100				0.23	0.11	
Clay	CSAH	52	015+00.000	015+00.810	0.810		2	2008	D	BIT	2.0			200.2	195.8															0.15	0.12	
Clay	CSAH	52	015+00.000	015+00.810	0.810		2	2008	I	BIT	1.7	2.0	1.8	228.1	214.2	12	10	2					33	67		76		1		0.20	0.14	
Clay	CSAH	52	015+00.810	016+00.310	0.500	LEG TO OSBORN ST	2	2008	D	BIT	2.3			169.2	224.9												3			0.25	0.43	
Clay	CSAH	52	015+00.810	016+00.310	0.500	LEG TO OSBORN ST	2	2008	I	BIT	2.3	1.8	2.0	169.2	207.8			2					100			100				0.21	0.29	
Clay	CSAH	52	016+00.310	017+00.000	0.690	4TH ST RT	2	2008	D	BIT	3.4			72.9	77.3															0.12	0.26	
Clay	CSAH	52	016+00.310	017+00.000	0.690	4TH ST RT	2	2008	I	BIT	3.4	3.4	3.4	72.9	81.1	32			23				100							0.12	0.22	
Clay	CSAH	52	017+00.000	018+00.000	1.000		2	2008	D	BIT	3.7			58.9	62.1															0.08	0.21	
Clay	CSAH	52	017+00.000	018+00.000	1.000		2	2008	I	BIT	3.8	3.4	3.6	50.7	55.1	38			23				100							0.09	0.23	
Clay	CSAH	52	018+00.000	019+00.000	1.000		2	2008	D	BIT	3.7			58.3	60.2															0.07	0.19	
Clay	CSAH	52	018+00.000	019+00.000	1.000		2	2008	I	BIT	3.8	3.5	3.6	53.9	55.1	20										100				0.11	0.25	
Clay	CSAH	52	019+00.000	020+00.000	1.000		2	2008	D	BIT	3.6			62.7	65.9															0.07	0.19	
Clay	CSAH	52	019+00.000	020+00.000	1.000		2	2008	I	BIT	3.6	3.5	3.5	62.7	71.0	18										100				0.09	0.23	
Clay	CSAH	52	020+00.000	021+00.000	1.000		2	2008	D	BIT	3.4			74.8	81.1															0.11	0.27	
Clay	CSAH	52	020+00.000	021+00.000	1.000		2	2008	I	BIT	3.5	3.2	3.3																			

ENCLOSURE 4

Demographics Table 1: Minnesota Population Estimates, 2010

Clay County - Population Estimates by Age and Sex, 2010

Age Group	CLAY		CHS Agency*		Minnesota	
	Male	Female	Male	Female	Male	Female
00-04	2,120	1,936	2,314	2,113	181,342	174,162
05-09	1,911	1,861	2,147	2,033	181,614	173,922
10-14	1,904	1,782	2,152	2,025	180,356	171,986
15-17	1,198	1,032	1,347	1,187	113,281	107,400
18-19	1,412	1,803	1,484	1,874	75,313	71,835
20-24	3,535	3,612	3,700	3,743	180,725	174,926
25-29	2,138	1,983	2,304	2,150	187,562	185,124
30-34	1,839	1,832	1,997	1,985	174,549	168,351
35-39	1,681	1,630	1,864	1,804	165,815	162,375
40-44	1,621	1,590	1,827	1,795	177,234	175,670
45-49	1,824	1,847	2,112	2,116	203,588	202,615
50-54	1,894	1,996	2,200	2,279	200,663	201,032
55-59	1,725	1,687	1,979	1,896	174,321	175,268
60-64	1,277	1,251	1,453	1,448	137,760	142,015
65-69	909	949	1,036	1,109	97,533	105,037
70-74	714	847	844	965	70,840	81,017
75-79	579	741	683	885	54,464	67,650
80-84	468	681	568	771	40,865	59,051
85&up	388	802	461	925	34,307	72,357
Total	29,137	29,862	32,472	33,103	2,632,132	2,671,793
Total Male/Female	58,999		65,575		5,303,925	

Source: U.S. Census Bureau: 2010 Census, www.census.gov

*Community Health Services Agency consisting of Clay and Wilkin Counties

Clay County← **Select County**

updated 10.07.11

Demographics

Selected Indicators	2005	2006	2007	2008	2009
Total Population ¹	53,838	54,476	54,835	55,767	56,763
Household Estimates ²	20,276	20,820	21,234	21,599	22,038
Elderly (age 65+) Dependency Ratio per 100 people age 15-64 ¹	17.7	17.8	18.0	18.1	18.1
Child (under age 15) Dependency Ratio per 100 people age 15-64 ¹	24.7	25.6	26.2	26.3	27.5
Total Dependency (under 15, 65+) Ratio per 100 people age 15-64 ¹	42.3	43.3	44.2	44.5	45.6
Unemployed Annual Average ³ - Percent	3.5	3.2	3.4	3.6	4.9
Food Stamp Utilization - Average Monthly Households ⁴	1,415	1,490	1,494	1,609	2,023

Population by Race/Ethnicity¹	White	African American	American Indian	Asian	Latino*
2005	51,361	398	847	630	1,768
2009	53,839	466	955	678	1,982

*Can be any race

Income and Poverty	2004	2005	2006	2007	2008
Per Capita Income ⁵	\$26,976	\$27,368	\$28,312	\$30,390	\$33,988
Median Household Income ¹	\$43,349	\$44,099	\$45,068	\$50,506	\$48,988
Poverty All Ages ¹ - Percent	9.7	12.9	11.8	13.0	13.0
Poverty Ages 0-17 ¹ - Percent	11.9	13.5	13.1	13.9	13.3

	School Year			
Education (PreKindergarten to 12th Grade)⁶	2006-07	2007-08	2008-09	2009-10
Total Enrollment	8,762	8,738	8,820	8,911
Students Eligible for Free or Reduced Meals - Percent	27.6	27.8	28.1	29.7
Students with Limited English Proficiency - Percent	4.4	5.0	5.0	5.1
Students Receiving Special Education - Percent	14.7	14.9	14.7	14.7

Clay County

Mortality⁷

Selected Mortality Indicators	2005	2006	2007	2008	2009
Number of Deaths	397	405	386	381	416
Crude Death Rate per 100,000 Population	737.2	743.4	703.9	683.2	732.9
Age Adjusted Death Rate per 100,000 Population	656.1	666.0	625.9	610.8	648.2
Heart Disease, Number	96	103	80	88	94
Cancer, Number	97	92	77	74	92
Stroke, Number	23	20	19	21	21
Unintentional Injury, Number	23	21	27	23	17
Heart Disease, Age Adjusted Death Rate	151.0	156.2	122.5	135.5	142.3
Cancer, Age Adjusted Death Rate	172.8	165.6	137.0	130.6	153.7
Stroke, Age Adjusted Death Rate	37.3	*	*	32.0	31.2
Unintentional Injury, Age Adjusted Death Rate	42.7	36.6	46.4	42.3	*
Age Adjusted Death Rate - Males	852.0	840.4	732.9	657.1	731.5
Age Adjusted Death Rate - Females	512.6	522.0	531.7	574.6	589.4

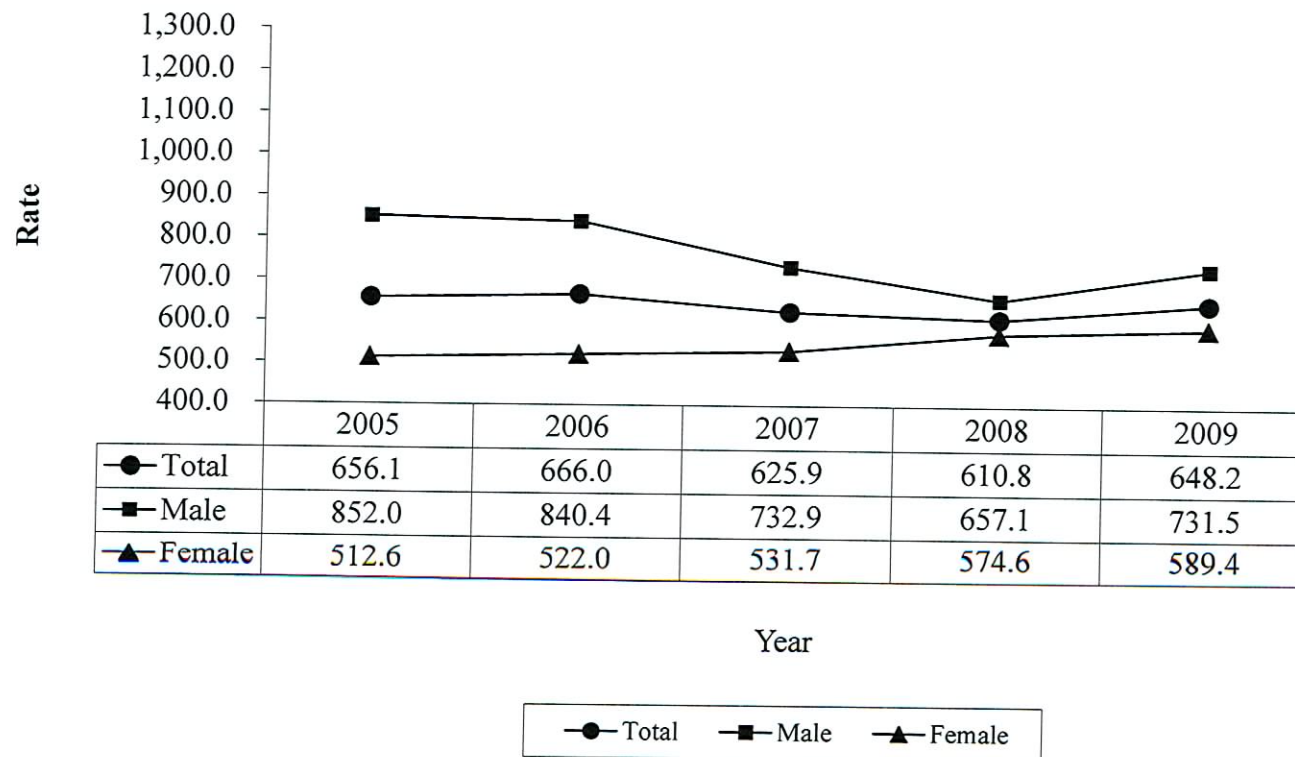
Number of Deaths by Race/Ethnicity	White	African American	American Indian	Asian	Latino**
2005	387	0	6	1	6
2009	341	2	4	0	4

*Rate not calculated for less than 20 events

**Latino can be any race

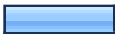
Clay County

Age Adjusted Death Rates per 100,000 US Standard Population

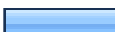


Source: Minnesota Department of Health Center for Health Statistics

12. Have you used any of the Clay County Public Health services within the past two years?

		Response Percent	Response Count
Yes		16.2%	6
No		83.8%	31
answered question			37
skipped question			3

13. If you have used Clay County Public Health, what services have you used? (select all that apply)

		Response Percent	Response Count
WIC		16.7%	1
Public Health Clinic		16.7%	1
Family Health Services		33.3%	2
Adult Health Services		16.7%	1
Health Promotion Activities		50.0%	3
Environmental Health Services		16.7%	1
Have not used Clay County Public Health services		0.0%	0
answered question			6
skipped question			34

14. How satisfied are you with the Clay County Public Health system?

		Response Percent	Response Count
Very Satisfied		66.7%	4
Satisfied		33.3%	2
Dissatisfied		0.0%	0
Very Dissatisfied		0.0%	0
I have not used the Clay County Public Health Department services.		0.0%	0
answered question			6
skipped question			34

ENCLOSURE 5

Performance Measures Social Services Submitted June 7, 2012

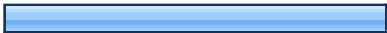
Performance Measure:

1. Of all children who were victims of substantiated child abuse and/or neglect during the reporting period, what percentage had a subsequent substantiated allegation within twelve months?
 - a. CY2011 data
 - i. 40 Substantiated Victims of Maltreatment.
37 (92.5%) of these victims had no recurrence within 12 months.
3 (7.5%) of these victims had a recurrence within 12 months.
2. Work Participation Rate among MFIP and DWP recipients
 - a. CY2011 data
 - i. 42.5% participation

19. Have you used any of the Clay County Social Services programs within the past two years?

		Response Percent	Response Count
Yes		18.9%	7
No		81.1%	30
		answered question	37
		skipped question	3

20. How satisfied were you with the services you received from the Clay County Social Services Department?

		Response Percent	Response Count
Very Satisfied		57.1%	4
Satisfied		28.6%	2
Dissatisfied		0.0%	0
Very Dissatisfied		14.3%	1
I have not used the Clay County Social Services Office.		0.0%	0
answered question			7
skipped question			33

MINNESOTA • REVENUE

State Board of Equalization For 2012

Clay County

I. Organization and Staffing

Clay County has an assessment system in place that employs five full-time county assessment personnel. Ryan Dejong, resigned from his position of Clay County Assessor the spring of 2012. The county is currently in the process of filling that vacancy. There is one Certified Minnesota Assessor Specialist (CMAS) and three Certified Minnesota Assessors (CMA's). Four of the staff do the assessment work in 37 jurisdictions (14,547 parcels). There is one local assessor who does the assessment work in three townships, which accounts for approximately 869 parcels. The City of Moorhead has their own assessment system in place that employs 3.85 full-time employees. Moorhead City assessor, Nancy Gunderson is licensed as a SAMA. Presently, two of the staff personnel do appraisal work; one is CMA licensed while the other is working towards their CMA. Moorhead also has one additional full time city staff member, holding a license level of SAMA, who is available to assist the City Assessor. The City of Moorhead has 13,405 parcels.

II. Market Trend Summary

In Clay County, the number of residential and lakeshore sales was down substantially from last years numbers, while values for the most part again remained stable. In the City of Moorhead, the number of residential sales (326) was the lowest it has been in many years. There were 466 residential and seasonal residential recreational sales in Clay County (down substantially from the previous 6 year average of approximately 800 annaul sales). There were 8 apartment sales (which is down from last years low of 13 sales) with values continuing to trend upwards. For the second straight year, there were 20 commercial sales with values also trending somewhat upwards in certain segements of the market. Farm values continue to be very strong. There were 35 farm sales which is up from last years 31 sales. There were no "rural vacant bareland" sales (34.5 or more acres) in Clay County.

III. Review of Follow-Up Issues for 2012

There were no follow-up issues for Clay County in 2012.

IV. State Board of Equalization Orders for 2012

No State Board of Equalization (SBE) orders are recommended for Clay County.

V. Follow-Up Issues for 2013

There is one follow-up issue affecting the PRD in the city of Dilworth.

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Recommendations for State Board of Equalization Changes of Real Property Values for 2012 and Recommendations for State Board of Equalization Follow-up Issues for 2013

To the Assessor of **Clay County**:

This form contains recommendations for State Board of Equalization changes of real property values for 2012. If the county assessor wishes to appeal any of the recommended State Board of Equalization changes, he/she must provide a written appeal and any supporting documentation to the Property Tax Division at least seven days prior to the scheduled State Board of Equalization. This form also contains any recommendations for State Board of Equalization follow-up issues for 2013.

Official Recognition

By signing this document, we acknowledge that Brad Averbeck has reviewed the *Recommendations for State Board of Equalization Changes of Real Property Values for 2012*, if any, listed on the following pages and has explained the process for appealing these recommendations. By signing this document, we also agree to address the issues, if any, in the *Recommendations for State Board of Equalization Follow-up Issues for 2013* listed on the following pages.

Thank you for your interest in working with the Department of Revenue to ensure the quality and equity of your assessments in Clay County.

John Hagen, Director, Property Tax Division
Minnesota Department of Revenue

Date

County Assessor

Date

City Assessor – Moorhead

Date

Brad Averbeck, PTCO 1

Date

MINNESOTA • REVENUE

STATE BOARD CHANGES OF REAL AND PERSONAL PROPERTY VALUES FOR 2012

To the Auditor of: **Clay County**

The Commissioner of Revenue does hereby certify that this form and the following schedules consisting of _____ pages are a true and official copy of all changes (including any values on Form PT 54C) in the assessment of real and personal property pursuant to Minnesota Statutes Section 270C.91. The county assessor is hereby directed to enter upon the assessment rolls of his/her county for 2012 these changes (including any values on Form PT 54C) pursuant to Minnesota Statutes Section 273.061, Subdivision 9(f). This is an order of the State Board of Equalization and cannot be appealed to the Minnesota Tax Court.

Date: June 29, 2012	Minnesota Commissioner of Revenue
----------------------------	--

Assessment District	Classification and Kind (Land, Structures) of Property	Percent Increase	Percent Decrease
	No Changes		

MINNESOTA • REVENUE

Recommendations for State Board of Equalization Follow-Up Issues for 2013

Assessment District	Classification and Kind (Land, Structures) of Property
Dilworth City	The PRD (103.4%) for Dilworth City residential is flagged as not being within the acceptable range. The high PRD is indicative of an assessment where higher valued properties are under assessed. The county will need to work at improving these numbers for 2013.

Taxation and Level of Assessment Ratio

Type of Property	Median Ratio				FWD Median Ratio
	2007	2008	2009	2010	2011
Residential/Cabin	94.3%	95.4%	96.5%	93.9%	97.8%
Residential Cabin w/o water	94.3%	95.3%	96.6%	93.9%	97.8%
Residential	94.3%	95.3%	96.5%	93.9%	97.8%
Residential w/o water	94.3%	95.3%	96.6%	93.9%	97.8%
Cabin	NA	103.8%	75.8%	NA	86.0%
Cabin w/o water	NA	NA	NA	NA	86.0%
Apartment	85.7%	87.5%	87.6%	93.9%	93.8%
Commercial/Industrial	86.0%	87.2%	85.2%	99.9%	100.3%
Commercial	86.0%	87.2%	85.2%	99.9%	100.3%
Ag/Rural > 34.5 Acres	NA	NA	85.4%	83.6%	91.9%
2a/2b > 34.5 Acres	NA	NA	85.4%	83.6%	91.9%
2a/2b > 34.5 Acres w/o water influence	NA	NA	85.4%	83.6%	91.9%
2a Agricultural	NA	NA	79.5%	82.9%	93.5%
2b Rural Vacant	NA	NA	NA	88.8%	NA
2a/2b Bare Land	NA	NA	81.3%	82.9%	93.5%
2a Agricultural Bare Land	NA	NA	79.5%	82.9%	95.4%
2b Rural Vacant Bare Land	NA	NA	NA	88.8%	NA
2b/2c >34.5 Acres	NA	NA	NA	88.8%	NA
Total Ag/Rural < 34.5 Acres	NA	NA	87.1%	136.8%	85.8%
2a/2b < 34.5 Acres	NA	NA	87.1%	136.8%	85.8%
2a Agricultural < 34.5 Acres	NA	NA	107.5%	136.8%	125.8%
2a/2b Bare Land < 34.5 Acres	NA	NA	NA	136.8%	169.8%
2a Agricultural Bare Land <34.5 Acres	NA	NA	NA	136.8%	169.8%
Totals	90.7%	93.4%	88.1%	100.9%	102.6%

ENCLOSURE 7

Elections

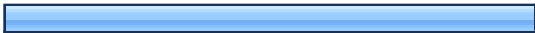
Output Measure: Accuracy of post election audit. (Percentage of ballots counted accurately)

2011	No elections held during this year.
2012	Upcoming Elections

15. Have you used the Clay County Veterans Service Office in the past two years?

		Response Percent	Response Count
Yes		13.5%	5
No		86.5%	32
		answered question	37
		skipped question	3

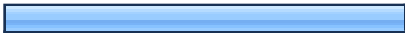
16. During your visit to the Clay County Veterans Service Office, did you receive the answers and/or information that you were requesting?

		Response Percent	Response Count
Yes		80.0%	4
No		20.0%	1
I have not used the Clay County Veterans Service Office services.		0.0%	0
answered question			5
skipped question			35

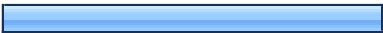
17. Did the Clay County Veterans Service Office appear to understand your inquiry?

		Response Percent	Response Count
Yes		100.0%	5
No		0.0%	0
I have not used the Clay County Veterans Service Office services.		0.0%	0
answered question			5
skipped question			35

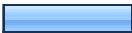
18. Please rate the level of service you received from your Clay County Veterans Service Office in resolving your issues or answering your questions:

		Response Percent	Response Count
Excellent		60.0%	3
Very Good		20.0%	1
Good		20.0%	1
Fair		0.0%	0
Poor		0.0%	0
I have not used the Clay County Veterans Service Office services.		0.0%	0
		answered question	5
		skipped question	35

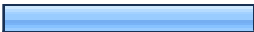
21. Have you visited one of Clay County's Lake Agassiz libraries in the last two years?

		Response Percent	Response Count
Yes		43.2%	16
No		56.8%	21
		answered question	37
		skipped question	3

22. How would you rate the Lake Agassiz facilities and services?

		Response Percent	Response Count
Excellent		37.5%	6
Very Good		43.8%	7
Good		18.8%	3
Fair		0.0%	0
Poor		0.0%	0
I have not visited a Lake Agassiz Regional Library.		0.0%	0
answered question			16
skipped question			24

23. Were you satisfied with the quality of service you received from the Lake Agassiz Library staff?

		Response Percent	Response Count
Very Satisfied		62.5%	10
Satisfied		37.5%	6
Dissatisfied		0.0%	0
Very Dissatisfied		0.0%	0
I have not visited a Lake Agassiz Regional Library.		0.0%	0
answered question			16
skipped question			24

ENCLOSURE 9

Lake Agasizz Regional Library System

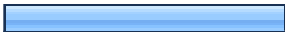
We have an annualized number based on four sample weeks during the year. The total for all our locations -- Barnesville, Hawley, Moorhed and Ulen (a LINK Site) -- is 352,833, which works out to 5,980 visits per 1,000 residents.

Year	Total Visits	County Population	Visits/1000 residents	Annual Visits
2011	352,833	58,999	59	5,980

24. Have you used the services provided by the Motor Vehicle Department in Clay County? (License plates, tabs, vehicle transfers, new vehicle and out-of-state registrations, boat, snowmobile, all-terrain, motorcycle and trailer licensing. Driver's licensing includes driver's license renewals, name and address changes, identification cards and instruction permits.)

		Response Percent	Response Count
Yes		95.0%	19
No		5.0%	1
answered question			20
skipped question			20

25. Were you satisfied with the service you received by the Clay County Motor Vehicle Department staff?

		Response Percent	Response Count
Very Satisfied		47.4%	9
Satisfied		42.1%	8
Dissatisfied		10.5%	2
Very Dissatisfied		0.0%	0
I have not used the Clay County Motor Vehicle Department services.		0.0%	0
answered question			19
skipped question			21

1. How would you rate your overall quality of life in Clay County?

		Response Percent	Response Count
Excellent		15.0%	6
Very Good		42.5%	17
Good		42.5%	17
Fair		0.0%	0
Poor		0.0%	0
		answered question	40
		skipped question	0

2. What are the best things about living in Clay County? (Select all that apply.)

		Response Percent	Response Count
Location		50.0%	19
Quality of Life		68.4%	26
My Neighborhood		55.3%	21
Parks/Lakes		23.7%	9
Quality of Schools		44.7%	17
Job Opportunities		15.8%	6
Local Economy		28.9%	11
Public Library		13.2%	5
Feeling of Safety		57.9%	22
Services Provided		34.2%	13
Shopping		18.4%	7
Transportation System		10.5%	4
Other (please specify)			2
answered question			38
skipped question			2

3. What do you feel is the most serious issue facing Clay County at this time?

		Response Percent	Response Count
Taxes Too High		5.9%	2
Lack of Jobs		5.9%	2
Lack of Growth and Development		14.7%	5
Education System		2.9%	1
Lack of Economic Development		20.6%	7
Conditions of Roads		20.6%	7
Traffic Congestion		2.9%	1
Availability of Affordable Housing		11.8%	4
Crime		5.9%	2
Loss of Rural Feel		5.9%	2
Pollution		0.0%	0
Safety		2.9%	1
Other (please specify)			4
answered question			34
skipped question			6

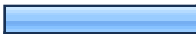
4. Please rate how safe or unsafe you feel in Clay County.

		Response Percent	Response Count
Very Safe		52.6%	20
Somewhat Safe		36.8%	14
Somewhat Unsafe		7.9%	3
Very Unsafe		2.6%	1
answered question			38
skipped question			2

5. If you have ever been a victim of a crime, did you call law enforcement?

		Response Percent	Response Count
Yes		18.4%	7
No		10.5%	4
Have not been a victim of a crime.		71.1%	27
answered question			38
skipped question			2

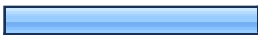
6. If law enforcement was dispatched, how would you rate their response time?

		Response Percent	Response Count
Excellent		28.6%	2
Very Good		28.6%	2
Good		0.0%	0
Fair		14.3%	1
Poor		14.3%	1
Did not call law enforcement.		14.3%	1
answered question			7
skipped question			33

7. How satisfied are you with the Clay County Sheriff Department?

		Response Percent	Response Count
Very Satisfied		37.8%	14
Satisfied		35.1%	13
Dissatisfied		0.0%	0
Very Dissatisfied		0.0%	0
I have not used the Clay County Sheriff Department		27.0%	10
answered question			37
skipped question			3

8. How would you rate the road conditions within the county?

		Response Percent	Response Count
Excellent Conditions		2.7%	1
Very Good Conditions		16.2%	6
Good Conditions		29.7%	11
Fair Conditions		37.8%	14
Poor Conditions		13.5%	5
answered question			37
skipped question			3

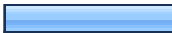
9. How satisfied are you with snow removal in the winter?

		Response Percent	Response Count
Very Satisfied		16.2%	6
Satisfied		59.5%	22
Dissatisfied		18.9%	7
Very Dissatisfied		5.4%	2
answered question			37
skipped question			3

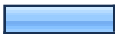
10. How satisfied are you with weed and grass control in the summer?

		Response Percent	Response Count
Very Satisfied		11.1%	4
Satisfied		72.2%	26
Dissatisfied		11.1%	4
Very Dissatisfied		5.6%	2
answered question			36
skipped question			4

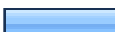
11. How satisfied are you with the Clay County Highway Department?

		Response Percent	Response Count
Very Satisfied		13.9%	5
Satisfied		44.4%	16
Dissatisfied		11.1%	4
Very Dissatisfied		5.6%	2
I have not used the Clay County Highway Department services.		25.0%	9
answered question			36
skipped question			4

12. Have you used any of the Clay County Public Health services within the past two years?

		Response Percent	Response Count
Yes		16.2%	6
No		83.8%	31
answered question			37
skipped question			3

13. If you have used Clay County Public Health, what services have you used? (select all that apply)

		Response Percent	Response Count
WIC		16.7%	1
Public Health Clinic		16.7%	1
Family Health Services		33.3%	2
Adult Health Services		16.7%	1
Health Promotion Activities		50.0%	3
Environmental Health Services		16.7%	1
Have not used Clay County Public Health services		0.0%	0
answered question			6
skipped question			34

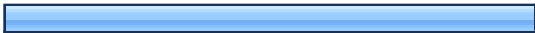
14. How satisfied are you with the Clay County Public Health system?

		Response Percent	Response Count
Very Satisfied		66.7%	4
Satisfied		33.3%	2
Dissatisfied		0.0%	0
Very Dissatisfied		0.0%	0
I have not used the Clay County Public Health Department services.		0.0%	0
answered question			6
skipped question			34

15. Have you used the Clay County Veterans Service Office in the past two years?

		Response Percent	Response Count
Yes		13.5%	5
No		86.5%	32
answered question			37
skipped question			3

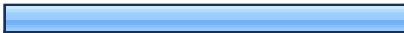
16. During your visit to the Clay County Veterans Service Office, did you receive the answers and/or information that you were requesting?

		Response Percent	Response Count
Yes		80.0%	4
No		20.0%	1
I have not used the Clay County Veterans Service Office services.		0.0%	0
answered question			5
skipped question			35

17. Did the Clay County Veterans Service Office appear to understand your inquiry?

		Response Percent	Response Count
Yes		100.0%	5
No		0.0%	0
I have not used the Clay County Veterans Service Office services.		0.0%	0
answered question			5
skipped question			35

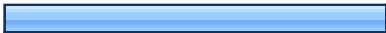
18. Please rate the level of service you received from your Clay County Veterans Service Office in resolving your issues or answering your questions:

		Response Percent	Response Count
Excellent		60.0%	3
Very Good		20.0%	1
Good		20.0%	1
Fair		0.0%	0
Poor		0.0%	0
I have not used the Clay County Veterans Service Office services.		0.0%	0
answered question			5
skipped question			35

19. Have you used any of the Clay County Social Services programs within the past two years?

		Response Percent	Response Count
Yes		18.9%	7
No		81.1%	30
answered question			37
skipped question			3

20. How satisfied were you with the services you received from the Clay County Social Services Department?

		Response Percent	Response Count
Very Satisfied		57.1%	4
Satisfied		28.6%	2
Dissatisfied		0.0%	0
Very Dissatisfied		14.3%	1
I have not used the Clay County Social Services Office.		0.0%	0
answered question			7
skipped question			33

21. Have you visited one of Clay County's Lake Agassiz libraries in the last two years?

		Response Percent	Response Count
Yes		43.2%	16
No		56.8%	21
answered question			37
skipped question			3

22. How would you rate the Lake Agassiz facilities and services?

		Response Percent	Response Count
Excellent		37.5%	6
Very Good		43.8%	7
Good		18.8%	3
Fair		0.0%	0
Poor		0.0%	0
I have not visited a Lake Agassiz Regional Library.		0.0%	0
answered question			16
skipped question			24

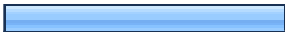
23. Were you satisfied with the quality of service you received from the Lake Agassiz Library staff?

		Response Percent	Response Count
Very Satisfied		62.5%	10
Satisfied		37.5%	6
Dissatisfied		0.0%	0
Very Dissatisfied		0.0%	0
I have not visited a Lake Agassiz Regional Library.		0.0%	0
answered question			16
skipped question			24

24. Have you used the services provided by the Motor Vehicle Department in Clay County? (License plates, tabs, vehicle transfers, new vehicle and out-of-state registrations, boat, snowmobile, all-terrain, motorcycle and trailer licensing. Driver's licensing includes driver's license renewals, name and address changes, identification cards and instruction permits.)

		Response Percent	Response Count
Yes		95.0%	19
No		5.0%	1
answered question			20
skipped question			20

25. Were you satisfied with the service you received by the Clay County Motor Vehicle Department staff?

		Response Percent	Response Count
Very Satisfied		47.4%	9
Satisfied		42.1%	8
Dissatisfied		10.5%	2
Very Dissatisfied		0.0%	0
I have not used the Clay County Motor Vehicle Department services.		0.0%	0
answered question			19
skipped question			21