#### December 2011

#### **Eastern Division**

## **Overall Compliance**

	P	riority 1		Р	riority 2		P	riority 3		Р	riority 4	
	Inc.	Late	%	Inc.	Late	%	Inc.	Late	%	Inc.	Late	%
Tulsa 1	463	35	92%	853	12	98%	457	11	97%	0	0	N/A
Tulsa 2	414	28	93%	624	2	99%	10	0	100%	0	0	N/A
Tulsa 3	554	40	92%	891	16	98%	392	5	98%	1	0	100%
Tulsa Total	1,431	103	92%	2,368	30	98%	859	16	98%	1	0	100%
Sand Springs	51	0		111	4	97%	0	0	N/A	0	0	N/A
Jenks	20	1		44	4	92%	0	0	N/A	0	0	N/A
Bixby	56	6		66	4	91%	0	0	N/A	0	0	N/A
Total Non-Beneficiary	127	7		221	12	94%	o	0	N/A	О	0	N/A

Average Response Time Priority 1 & 2

Received to On Scene: 6:18

Dispatched to On Scene: 5:47

The beneficiary city of Tulsa must be above 90% each month. In the suburbs of Sand Springs, Jenks and Bixby, the total of Priority 1 and Priority 2 incidents are combined to get the compliance percentile each month. Each suburban city must be above 75% each month, and combined they must be over 90 %. Percentage figures above are rounded down as per the RFP.

#### December 2011

# Western Division Overall Compliance

	Pr	riority 1		Р	riority 2		P	riority 3		P	riority 4	
	Inc.	Late	%	Inc.	Late	%	Inc.	Late	%	Inc.	Late	%
Oklahoma City 1	891	70	92%	1,309	33	97%	91	9	90%	1	0	100%
Oklahoma City 2	841	72	91%	1,250	17	98%	59	4	93%	0	0	N/A
Edmond	130	14	89%	183	3	98%	43	7	83%	0	0	N/A
Total OKC & Edmond	1,862	156	91%	2,742	53	98%	193	20	89%	1	0	100%
Warr Acres	22	1		43	0	98%	0	0	N/A	0	0	N/A
Bethany	77	6		90	0	96%	0	0	N/A	0	0	N/A
Mustang	23	4		41	1	92%	0	0	N/A	0	0	N/A
The Village	23	2		43	0	96%	0	0	N/A	0	0	N/A
Nichols Hills	3	0		4	0	100%	0	0	N/A	0	0	N/A
Yukon	53	4		63	3	93%	17	2	88%	1	0	100%
Total Non-Beneficiary	201	17		284	4	95%	17	2	88%	1	0	100%
Piedmont	5			3			0			0		

Average Response Time Priority 1 & 2

Received to On Scene: 6:19 Dispatched to On Scene: 5:41

The beneficiary cities of Oklahoma City and Edmond must be above 90% each month. In the suburbs of Warr Acres, Bethany, Mustang, The Village, Nichols Hills, and Yukon, the total of Priority 1 and Priority 2 incidents are combined to get the compliance percentile each month. Each suburban city must be above 75% each month, and combined they must be over 90 %. Percentage figures above are rounded down as per the RFP.

December 2011

Eastern Division

Non-discrimination

	Priority 1									
	Inc.	Late	%							
District 1	463	35	92%							
District 2	414	28	93%							
District 3	554	40	92%							

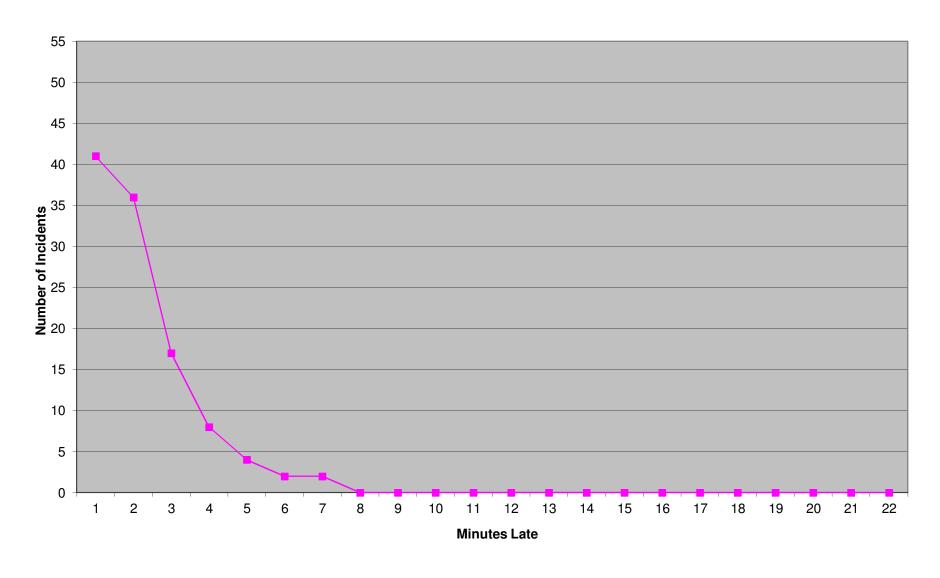
Each district within the Beneficiary City of Tulsa must be individually above 75% on Priority 1 transports (with a minimum of 100 incidents in each for measurement). Percentage figures above are rounded down as per the RFP.

# Western Division Non-discrimination

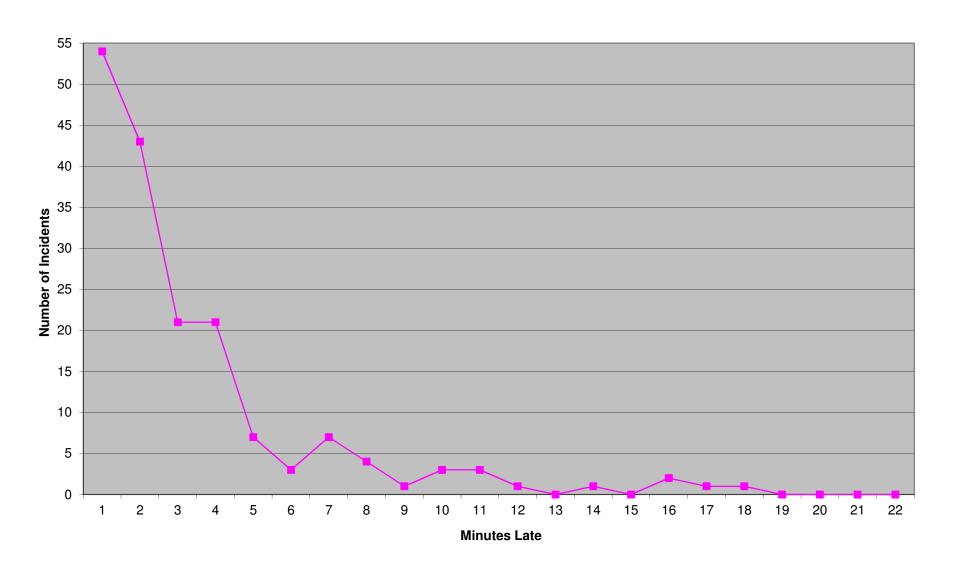
	Priority 1									
	Inc.	Late	%							
District 1	891	70	92%							
District 2	841	72	91%							
Edmond	130	14	89%							

Each district of the Western Division must be individually above 75% on Priority 1 transports (with a minimum of 100 incidents in each for measurement). Percentage figures above are rounded down as per the RFP.

#### Eastern Division Priority 1 Late Calls December 2011



### Western Division Priority 1 Late Calls December 2011

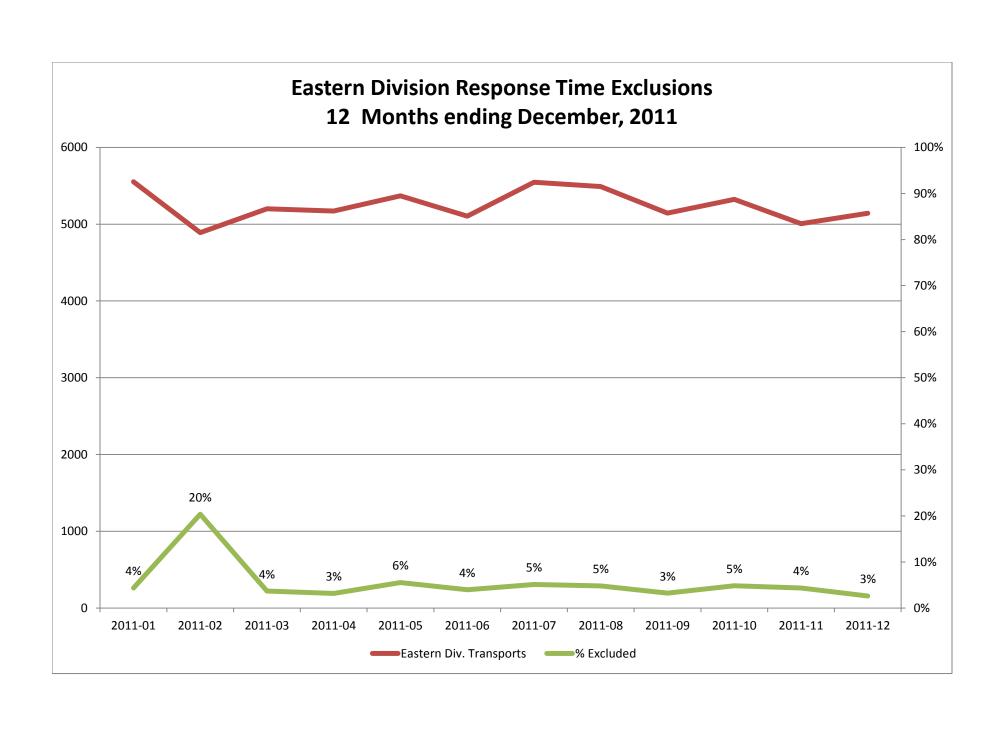


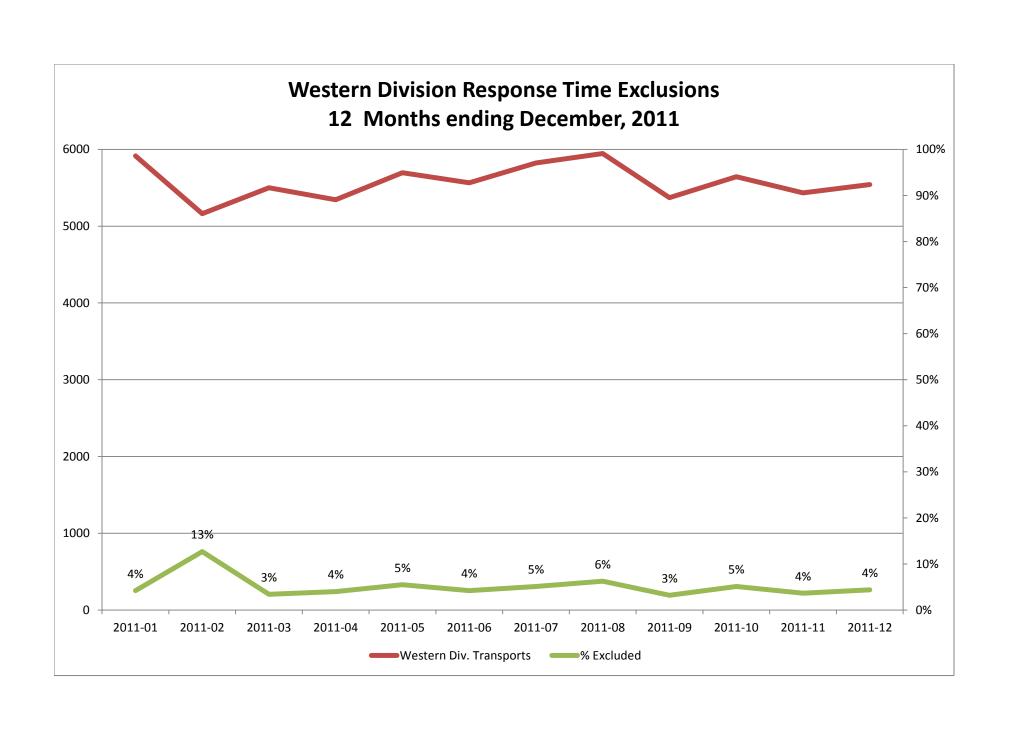
# Response Time Exclusion Summary Report Three Months ending December 2011

Month		2011	1-10			2013	l-11		2011-12			
Priority	1	2	3	4	1	2	3	4	1	2	3	4
Eastern Division												
Final Other												
Final Other Interfacility Transfer												
Final System Overload	124	100	17		109	70	2		74	58		
Final Weather	13	2			19	12	5		0	3		
Eastern Exclusions Total	138	102	17		128	82	7	0	74	61	0	0
East Transports*	1588	2721	745	13	1437	2556	787	9	1558	2589	859	1
East Late	124	85	40	0	113	63	23	0	110	42	16	0
East % of Transports	9%	4%	2%	0%	9%	3%	1%	0%	5%	2%	0%	0%
East Compliance**	92%	96%	94%		92%	97%	97%	100%	92%	98%	98%	100%
East Complaince W/O Exclusions**	84%	93%	92%	100%	84%	94%	96%	100%	88%	96%	98%	100%
East Complaince W/O Exclusions	0 .70											
east complainte w/O exclusions	0.70											
Month		2011	1-10			201:	1-11			2011	l-12	
		2011	1-10 3	4	1	2012	l-11 3	4	1	2011	l-12 3	4
Month Priority Western Division				4	1	2		4	1			4
Month Priority Western Division Final Other	1			4	2			4				4
Month Priority Western Division Final Other Final Other Interfacility Transfer	<b>1</b>	2	3	4	2 2	1		4	4	2	3	4
Month Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload	6 193	71	5	4	2 2 114	1 51		4	4 149	61	3	4
Month Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload Final Weather	1 6 193 6	71 4	<b>3</b> 5 3	4	2 2 114 21	1 51 7	3		4 149 14	61 10	3 3 1	
Month Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload	6 193	71	5	4	2 2 114	1 51		4	4 149	61	3	4
Month Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload Final Weather Western Exclusions Total	1 6 193 6 205	71 4 75	5 3 8	4	2 2 114 21 139	1 51 7 59	0	0	4 149 14 167	61 10 71	3 3 1 4	0
Month Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload Final Weather Western Exclusions Total West Transports*	1 6 193 6 205	71 4 75	5 3 8	1	2 2 114 21 139	2 1 51 7 59	<b>3 0</b> 158	0	4 149 14 167	61 10 71	3 3 1 4	0
Month Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload Final Weather Western Exclusions Total	1 6 193 6 205	71 4 75	5 3 8		2 2 114 21 139	1 51 7 59	0	0	4 149 14 167	61 10 71	3 3 1 4	0
Month Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload Final Weather Western Exclusions Total West Transports* West Late	1 6 193 6 205	71 4 75 3248 59	5 3 8 174 14	1 0	2 2 114 21 139 2068 163	1 51 7 59 3007 64	<b>3 0</b> 158 15	<b>0</b> 3 0	4 149 14 167 2063 173	61 10 71 3026 57	3 3 1 4 210 22	<b>0</b>
Month Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload Final Weather Western Exclusions Total West Transports*	1 6 193 6 205	71 4 75	5 3 8	1	2 2 114 21 139	2 1 51 7 59	<b>3 0</b> 158	0	4 149 14 167	61 10 71	3 3 1 4	0
Month Priority  Western Division  Final Other Final Other Interfacility Transfer  Final System Overload Final Weather  Western Exclusions Total  West Transports* West Late  West % of Transports	1 6 193 6 205 1934 141	71 4 75 3248 59	5 3 8 174 14	1 0	2 2 114 21 139 2068 163	1 51 7 59 3007 64	<b>3 0</b> 158 15 0%	<b>0</b> 3 0 0%	4 149 14 167 2063 173	61 10 71 3026 57	3 3 1 4 210 22 2%	<b>0</b> 2 0 0%
Month Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload Final Weather Western Exclusions Total West Transports* West Late	1 6 193 6 205	71 4 75 3248 59	5 3 8 174 14 5%	1 0	2 2 114 21 139 2068 163	1 51 7 59 3007 64	<b>3 0</b> 158 15	<b>0</b> 3 0	4 149 14 167 2063 173	61 10 71 3026 57	3 3 1 4 210 22	<b>0</b>

<sup>\*</sup> For the purposes of this report, transports means the number of transports that qualify for inclusion for compliance calculation purposes. Multi-unit response transports for greater than the first unit on scene and out of service area runs resulting in a transport are not in this number

<sup>\*\*</sup> For the purposes of this report, beneficiary and non-bebeficiary cities have been combined. Contract compliance measures them seperately.





#### January 2012

#### **Eastern Division**

## **Overall Compliance**

	P	riority 1		P	riority 2		P	riority 3		P	riority 4	
	Inc.	Late	%	Inc.	Late	%	Inc.	Late	%	Inc.	Late	%
Tulsa 1	550	40	92%	834	11	98%	415	3	99%	1	0	100%
Tulsa 2	411	22	94%	647	12	98%	8	0	100%	1	0	100%
Tulsa 3	528	29	94%	958	17	98%	429	15	96%	1	0	100%
Tulsa Total	1,489	91	93%	2,439	40	98%	852	18	97%	3	0	100%
Sand Springs	66	4		101	2	96%	0	0	N/A	0	0	N/A
Jenks	28	3		47	2	93%	1	0	100%	0	0	N/A
Bixby	33	3		61	2	94%	0	0	N/A	0	0	N/A
Total Non-Beneficiary	127	10		209	6	95%	1	0	100%	0	0	N/A

Average Response Time Priority 1 & 2

Received to On Scene: 6:21

Dispatched to On Scene: 5:52

The beneficiary city of Tulsa must be above 90% each month. In the suburbs of Sand Springs, Jenks and Bixby, the total of Priority 1 and Priority 2 incidents are combined to get the compliance percentile each month. Each suburban city must be above 75% each month, and combined they must be over 90 %. Percentage figures above are rounded down as per the RFP.

#### January 2012

# Western Division Overall Compliance

	Pı	riority 1		P	riority 2		Р	riority 3		P	riority 4	
	Inc.	Late	%	Inc.	Late	%	Inc.	Late	%	Inc.	Late	%
Oklahoma City 1	867	73	91%	1,338	37	97%	70	15	78%	1	0	100%
Oklahoma City 2	926	80	91%	1,254	23	98%	100	14	86%	1	0	100%
Edmond	139	18	87%	200	6	97%	32	3	90%	0	0	N/A
Total OKC & Edmond	1,932	171	91%	2,792	66	97%	202	32	84%	2	0	100%
Warr Acres	23	2		42	1	95%	0	0	N/A	0	0	N/A
Bethany	62	7		99	2	94%	1	0	100%	0	0	N/A
Mustang	28	1		28	0	98%	0	0	N/A	0	0	N/A
The Village	28	2		43	1	95%	0	0	N/A	0	0	N/A
Nichols Hills	4	0		3	0	100%	0	0	N/A	0	0	N/A
Yukon	56	0		72	4	96%	18	2	88%	0	0	N/A
Total Non-Beneficiary	201	12		287	8	95%	19	2	89%	0	0	N/A
Piedmont	6			5			0			0		

Average Response Time Priority 1 & 2

Received to On Scene: 6:26

Dispatched to On Scene: 5:51

The beneficiary cities of Oklahoma City and Edmond must be above 90% each month. In the suburbs of Warr Acres, Bethany, Mustang, The Village, Nichols Hills, and Yukon, the total of Priority 1 and Priority 2 incidents are combined to get the compliance percentile each month. Each suburban city must be above 75% each month, and combined they must be over 90 %. Percentage figures above are rounded down as per the RFP.

January 2012
Eastern Division
Non-discrimination

	Priority 1									
	Inc.	Late	%							
District 1	550	40	92%							
District 2	411	22	94%							
District 3	528	29	94%							

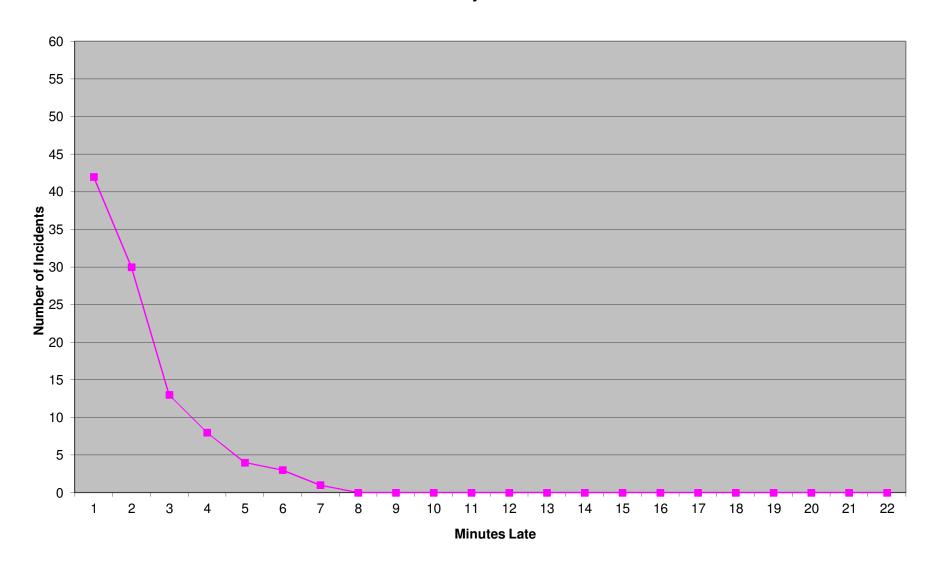
Each district within the Beneficiary City of Tulsa must be individually above 75% on Priority 1 transports (with a minimum of 100 incidents in each for measurement). Percentage figures above are rounded down as per the RFP.

# Western Division Non-discrimination

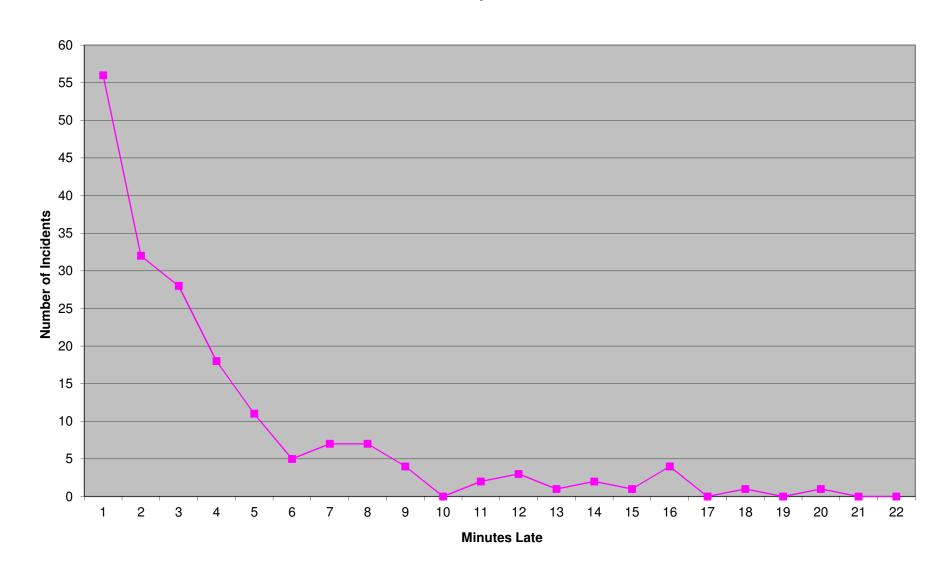
	Priority 1									
	Inc.	Late	%							
District 1	867	73	91%							
District 2	926	80	91%							
Edmond	139	18	87%							

Each district of the Western Division must be individually above 75% on Priority 1 transports (with a minimum of 100 incidents in each for measurement). Percentage figures above are rounded down as per the RFP.

## Eastern Division Priority 1 Late Calls January 2012



## Western Division Priority 1 Late Calls January 2012



# Response Time Exclusion Summary Report Three Months ending January 2012

Month		2011	l-11			2011	l-12			2012	2-01	
Priority	1	2	3	4	1	2	3	4	1	2	3	4
Eastern Division												
Final Other												
Final Other Interfacility Transfer									1			
Final System Overload	109	70	2		74	58			96	71		
Final Weather	19	12	5		0	3			2	1		
Eastern Exclusions Total	128	82	7	0	74	61	0	0	99	72	0	0
												_
East Transports*	1437	2556	787	9	1558	2589	859	1	1617	2648	853	3
East Late	113	63	23	0	110	42	16	0	102	46	18	0
East % of Transports	9%	3%	1%	0%	5%	2%	0%	0%	6%	3%	0%	0%
East Compliance**		97%	97%	100%	92%	98%	98%	100%	93%	98%		100%
East Complaince W/O Exclusions**	84%	94%	96%	100%	88%	96%	98%	100%	88%	95%	97%	100%
Month		2011	l-11			2011	l-12			2012	2-01	
Priority		2011	l-11 3	4	1	2011	l-12 3	4	1	2012	2-01 3	4
Priority Western Division	1			4	1			4	1			4
Priority Western Division Final Other	2			4				4				4
Priority Western Division Final Other Final Other Interfacility Transfer	2 2	1		4	4	2	3	4	6	2		4
Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload	2 2 114	1 51		4	4 149	61	3	4		86		4
Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload Final Weather	2 2 114 21	1 51 7	3		4 149 14	61 10	3 3 1		6 185	<b>86</b> 2	3	
Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload	2 2 114 21	1 51		4	4 149	61	3	4	6	86		4
Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload Final Weather Western Exclusions Total	2 2 114 21 139	1 51 7 59	0	0	4 149 14 167	61 10 71	3 3 1 4	0	6 185 1 192	86 2 88	0	0
Priority  Western Division  Final Other Final Other Interfacility Transfer  Final System Overload  Final Weather  Western Exclusions Total  West Transports*	2 2 114 21 139	2 1 51 7 59	<b>3 0</b> 158	0	4 149 14 167	61 10 71	3 3 1 4	0	6 185 1 192	86 2 88 3079	<b>3 0</b> 221	0
Priority Western Division Final Other Final Other Interfacility Transfer Final System Overload Final Weather Western Exclusions Total	2 2 114 21 139	1 51 7 59	0	0	4 149 14 167	61 10 71	3 3 1 4	0	6 185 1 192	86 2 88	0	0
Priority  Western Division  Final Other Final Other Interfacility Transfer  Final System Overload  Final Weather  Western Exclusions Total  West Transports*  West Late	2 2 114 21 139 2068 163	1 51 7 59 3007 64	<b>3 0</b> 158 15	<b>0</b> 3 0	4 149 14 167 2063 173	61 10 71 3026 57	3 1 4 210 22	<b>0</b> 2 0	6 185 1 192 2139 189	86 2 88 3079 74	<b>0</b> 221 34	<b>0</b>
Priority  Western Division  Final Other Final Other Interfacility Transfer  Final System Overload  Final Weather  Western Exclusions Total  West Transports*	2 2 114 21 139 2068 163	2 1 51 7 59	<b>3 0</b> 158	0	4 149 14 167	61 10 71	3 3 1 4	0	6 185 1 192	86 2 88 3079	<b>3 0</b> 221	0
Priority  Western Division  Final Other Final Other Interfacility Transfer  Final System Overload Final Weather  Western Exclusions Total  West Transports*  West Late  West % of Transports	2 2 114 21 139 2068 163	2 1 51 7 59 3007 64	<b>3 0 158 15 0%</b>	<b>0</b> 3 0	4 149 14 167 2063 173	61 10 71 3026 57 2%	3 3 1 4 210 22	<b>0</b> 2 0 0%	6 185 1 192 2139 189	86 2 88 3079 74	<b>3 0 221 34 0%</b>	<b>0</b> 0 0%
Priority  Western Division  Final Other Final Other Interfacility Transfer  Final System Overload  Final Weather  Western Exclusions Total  West Transports*  West Late	2 2 114 21 139 2068 163 7%	1 51 7 59 3007 64	<b>3 0</b> 158 15	<b>0</b> 3 0	4 149 14 167 2063 173	61 10 71 3026 57	3 1 4 210 22	<b>0</b> 2 0	6 185 1 192 2139 189	86 2 88 3079 74	<b>3 0 221 34 0% 84%</b>	<b>0</b>

<sup>\*</sup> For the purposes of this report, transports means the number of transports that qualify for inclusion for compliance calculation purposes. Multi-unit response transports for greater than the first unit on scene and out of service area runs resulting in a transport are not in this number

<sup>\*\*</sup> For the purposes of this report, beneficiary and non-bebeficiary cities have been combined. Contract compliance measures them seperately.

