

# COR Reports

## **Existing Route Summary Report**

A summary of each route in the zone, as they currently exist... **prior to any changes being made.** It is the BEFORE picture of each route and the totals for the zone.

## **Route Relations Summary Report**

After the button is pushed, COR is going to realign the zone by adjusting routes based upon the route information from the Form 3999 and the MIARAP selected time, plus the COR parameters the DEAT selected. This report shows how much each route was changed and where the territory came from.

## **Territory Transfer Summary Report**

The Territory Transfer Summary Report shows how many deliveries were on the existing route, how many were retained and what percentage of the old deliveries this represents. It also shows how much delivery time existed on the “old” route, how much remains and what percentage of the “old” route this represents. This information is useful when determining what route number to give a changed route.

## **Allied Time Report**

Shows the block ranges where parcel and accountable deliveries were made on the existing route’s 3999 and the allied time that was associated with each. It also shows which of these block ranges have been moved to other routes and which ones remain on the existing route.

## **Allied Time Details Report**

This report lists the allied time where adjustments were made and territory was moved from one route or another. It details the loading, travel to, travel from and travel within for each route as they appear after the adjustment.

## **Line of Travel Report**

This is the text version of the COR line of travel. It shows the delivery direction, park points and relay locations. It is the complete delivery order for the route.

## **Route Summary Report**

Shows the possible deliveries, allied, total street, office, priority and total time for each route as well as a list of the number of park points for each route. It also lists their specific locations and the beginning point of each relay.

## **Adjusted Route Summary Report**

This is the AFTER picture of the zone. This report shows the same information about each route that was on the Existing Route Summary, but shows it after COR adjusted the routes, after you have moved territory or changed the lines of travel. Looking at the report, you can see the “new” data for each route: How many deliveries, the allied and total street times, the office times and office time factors and the total route time for each route. The totals for the zone appear at the bottom of the report.

U.S. POSTAL SERVICE  
 Delivery Routing System  
 Existing Route Summary  
 06/18/09 14:18:08

Zone: 33027  
 -----

# Existing Route Summary



ROUTE ID	POS DEL	STREET TIME		OFFICE TIME			ROUTE TIME
		ALLIED	DELIVERY	NET	STD	FACTOR	
C030	574	01:19	05:30	02:02	02:02	0.213	07:32
C060	335	01:06	04:30	02:02	02:02	0.364	06:32
C061	449	01:25	05:25	01:56	01:56	0.258	07:21
C062	728	01:12	05:45	01:39	01:39	0.136	07:24
C063	786	01:36	05:36	01:45	01:45	0.134	07:21
C064	784	02:04	05:50	01:37	01:37	0.124	07:27
C065	850	03:08	06:30	01:36	01:36	0.113	08:06
C066	792	01:27	05:25	01:45	01:45	0.133	07:10
C067	716	01:29	05:15	01:44	01:44	0.145	06:59
C068	821	01:01	05:13	01:58	01:58	0.144	07:11
C069	477	01:36	05:31	02:14	02:14	0.281	07:45
C070	408	01:03	05:21	02:09	02:09	0.316	07:30
C071	865	01:23	05:00	02:09	02:09	0.149	07:09
C072	503	01:33	05:11	02:12	02:12	0.262	07:23
C073	514	01:06	05:22	02:06	02:06	0.245	07:28
C074	678	01:27	05:25	01:48	01:48	0.159	07:13
C075	760	01:19	06:03	01:50	01:50	0.145	07:53
C076	418	01:32	05:43	02:13	02:13	0.318	07:56
C077	548	01:32	05:45	02:05	02:05	0.228	07:50
C078	520	01:26	05:15	02:08	02:08	0.246	07:23
C079	504	01:06	05:22	02:04	02:04	0.246	07:26
C080	574	01:16	05:10	02:01	02:01	0.211	07:11
C081	603	01:21	05:30	02:06	02:06	0.209	07:36
C082	465	01:40	05:25	02:10	02:10	0.280	07:35
C083	513	01:12	05:15	02:11	02:11	0.255	07:26
C084	339	01:06	06:32	01:41	01:41	0.298	08:13
C085	481	01:49	05:16	02:15	02:15	0.281	07:31
C086	554	01:26	05:50	02:00	02:00	0.217	07:50
C087	456	01:29	05:45	02:15	02:15	0.296	08:00
C088	559	01:27	05:16	02:18	02:18	0.247	07:34
C089	417	01:38	05:20	02:06	02:06	0.302	07:26
C090	611	01:56	05:30	02:15	02:15	0.221	07:45
C091	582	01:22	05:23	01:59	01:59	0.204	07:22
C092	663	01:26	05:40	02:01	02:01	0.183	07:41
C094	654	01:40	05:30	02:07	02:07	0.194	07:37
C095	516	01:21	05:05	02:10	02:10	0.252	07:15
C096	829	02:13	06:30	02:26	02:26	0.176	08:56
C097	400	01:30	05:20	02:28	02:28	0.370	07:48
C098	828	01:35	05:48	01:39	01:39	0.120	07:27
C099	721	01:13	05:10	02:00	02:00	0.166	07:10
-----							
Total	23795	59:30	220:12	81:10	81:10	-----	301:22

These are the times for the individual routes and should match the DOIS times

This is the total time for the zone should match the DOIS time

This is the total Allied Time for the zone. COR is going to focus on this.

```

*****
*                               Route Relations Summary Report                               *
*                               Zone = 33027                                             *
*                               Tue Jun 16 09:11:04 2009                               *
*****

```

The Route Relations Summary Report is the first report reviewed after COR makes a "solution"

RS (temp) Route Numbers

RS Route	Exist Route	Possible Deliveries	% Possible Deliveries
101	C030*	343	59.76%
	C096	119	14.35%
	C097	14	3.50%
102	C078	334	64.23%
	C060*	174	51.94%
	C091	1	0.17%
103	C061*	284	63.25%
	C072	223	44.33%
104	C070*	408	100.00%
105	C072*	277	55.07%
	C061	165	36.75%
	C096	182	21.95%
106	C073*	449	87.35%
	C085	101	21.00%
	C082	87	18.71%
107	C098	656	79.23%
	C074*	287	42.33%
108	C076*	336	80.38%
	C082	117	25.16%
	C083	103	20.08%
109	C077*	387	70.62%
	C089	64	15.35%
	C060	1	0.30%
110	C079	183	36.31%
	C078*	186	35.77%
	C030	85	14.81%
	C091	54	9.28%
111	C079*	321	63.69%
	C099	362	50.21%
112	C080*	329	57.32%
	C094	151	23.09%
	C090	133	21.77%
113	C081*	450	74.63%
	C095	204	39.53%
	C096	14	1.69%
114	C082*	261	56.13%
	C087	228	50.00%
115	C083*	410	79.92%
	C087	130	28.51%

(\*) The route numbers as they appear on the new map

This report shows how much each route was changed and where the territory came from.

The number of deliveries that were moved (or remain) from the old route

The percentage of deliveries that were taken (or remain) from the old route

# Territory Transfer Summary

These columns show the number of deliveries that were on the existing (old) route and the delivery time this represents, how many of these remain on the model (adjusted) route, and what percentage of the old route this represents

```
*****
*                               Territory Transfer Summary Report                               *
*                                                                                               *
*                               Zone = 33027                                                    *
*                                                                                               *
*                               Thu Jun 18 14:29:48 2009                                       *
*****
```

Retained Possible Deliveries				Route Inspection Delivery Time		
Route	Model	Exist	Percent	Model	Exist	Percent
C030	363	574	63.2%	02:35	03:59	64.9%
C060	22	335	6.6%	00:28	02:34	18.0%
C061	348	449	77.5%	02:38	03:23	77.8%
C062	728	728	100.0%	04:44	04:44	100.0%
C063	784	786	99.7%	03:51	03:57	97.5%
C064	734	784	93.6%	03:28	03:40	94.4%
C065	338	850	39.8%	01:15	03:28	35.9%
C066	0	792	0.0%	00:00	04:24	0.0%
C067	432	716	60.3%	02:25	03:54	62.0%
C068	416	821	50.7%	01:35	03:15	48.8%
C069	105	477	22.0%	01:01	03:21	30.3%
C070	316	408	77.5%	02:17	02:53	79.2%
C071	864	865	99.9%	03:13	03:14	99.5%
C072	447	503	88.9%	03:50	04:17	89.4%
C073	362	514	70.4%	02:33	03:34	71.4%
C074	287	678	42.3%	00:51	02:52	29.2%
C075	760	760	100.0%	04:47	04:47	100.0%
C076	210	418	50.2%	01:58	03:52	50.7%
C077	358	548	65.3%	02:17	03:41	62.0%
C078	104	520	20.0%	00:43	03:42	19.1%
C079	504	504	100.0%	03:51	03:51	100.0%
C080	564	574	98.3%	03:25	03:31	96.9%
C081	0	603	0.0%	00:00	03:24	0.0%
C082	307	465	66.0%	02:20	03:30	66.6%
C083	451	513	87.9%	03:18	03:42	89.2%
C084	304	339	89.7%	04:34	05:09	88.7%
C085	380	481	79.0%	02:09	02:48	76.8%
C086	477	554	86.1%	03:05	03:31	87.6%
C087	271	456	59.4%	01:54	03:20	57.0%
C088	491	559	87.8%	03:22	03:50	87.8%
C089	179	417	42.9%	01:33	03:01	51.2%

Retained Possible Deliveries				Route Inspection Delivery Time		
Route	Model	Exist	Percent	Model	Exist	Percent
C030	363	574	63.2%	02:35	03:59	64.9%
C060	22	335	6.6%	00:28	02:34	18.0%

Allied Time Report shows the parcel and accountable times that were moved off the route and what stayed.

```

*****
Allied Time *
Zone = 33027 *
Thu Jun 18 14:26:40 2009 *
*****

```

```

*****
* Existing Route C030 *
*****

```

-----  
Transferred Plus4s  
-----

Plus4	NDS	Address	Range	NDS	Name	Allied Time(secs)	Model	Route
2680	13401	-	13499	SW	24TH ST	Accountable	120	C079
2690	2200	-	2298	SW	135TH AVE	Accountable	120	C079
2690	2200	-	2298	SW	135TH AVE	Parcel	60	C079
2691	2300	-	2398	SW	135TH AVE	Parcel	120	C079
3466	1900	-	1998	SW	135TH WAY	Accountable	120	C078
3443	13601	-	13699	SW	19TH ST	Accountable	120	C078
3487	13601	-	13699	SW	18TH ST	Accountable	120	C078

-----  
Non-transferred Plus4s  
-----

Plus4	NDS	Address	Range	NDS	Name	Allied Time(secs)	Model	Route
3400	13000	-	13098	SW	20TH ST	Accountable	120	C030
2535	12901	-	12999	SW	17TH CT	Accountable	180	C030
2524	1900	-	1998	SW	125TH AVE	Accountable	240	C030
2531	1800	-	1898	SW	124TH WAY	Accountable	120	C030
2513	12701	-	12799	SW	20TH ST	Accountable	120	C030
2514	12801	-	12899	SW	20TH ST	Accountable	120	C030
3463	1901	-	1999	SW	133RD TER	Accountable	60	C030

```

*****
* Existing Route C060 *
*****

```

-----  
Transferred Plus4s  
-----

Plus4	NDS	Address	Range	NDS	Name	Allied Time(secs)	Model	Route
3931	3001	-	3099	SW	137TH TER	Parcel	85	C078
3975	13701	-	13749	SW	31ST ST	Parcel	26	C078
3943	3000	-	3098	SW	139TH AVE	Parcel	89	C078
3982	14001	-	14099	SW	32ND ST	Parcel	65	C078
3981	14101	-	14199	SW	32ND ST	Accountable	164	C078
3981	14101	-	14199	SW	32ND ST	Parcel	71	C078

-----  
Non-transferred Plus4s  
-----

Plus4	NDS	Address	Range	NDS	Name	Allied Time(secs)	Model	Route
3259	3350	-	3350	SW	148TH AVE	Accountable	462	C060

```

*****
* Existing Route C061 *

```

Block Ranges

This was the accountable and parcel time for addresses that were moved to other routes

Parcel and accountable time for addresses that stayed on the existing route.

The Allied Time Details shows the loading, travel to, from, within, deadhead and relay times for each route *after* the adjustments.

Abolished routes should show all zeros

Any changes from the Existing Route Summary must be documented on the 1840 reverse and verified.

Allied Time Details (MM:SS):

Route	Loading Time	Travel To Time	Travel From Time	Travel Within Time	Deadhead Time	Relay Time
C030	15:00	06:21	06:19	08:44	00:00	00:00
C060	11:49	00:57	06:11	11:30	00:00	00:00
C061	16:00	14:07	16:08	09:32	00:00	00:00
C062	09:51	08:24	10:46	00:38	00:00	00:00
C063	13:00	08:04	06:20	01:39	00:00	00:00
C064	20:00	06:48	07:27	02:45	00:00	00:00
C065	22:15	07:39	08:33	04:18	00:00	00:00
C066	00:00	00:00	00:00	00:00	00:00	00:00
C067	11:52	08:52	09:15	02:03	00:00	00:00
C068	06:24	08:51	08:02	02:07	00:00	00:00
C069	16:00	08:02	10:53	07:05	00:00	00:00
C070	10:09	01:45	02:22	04:46	00:00	00:00
C071	20:00	06:10	06:37	08:15	00:00	00:00
C072	16:18	11:45	15:05	11:55	00:00	00:00
C073	15:51	08:27	08:33	07:09	00:00	00:00
C074	08:36	04:44	04:18	12:30	00:00	00:00
C075	17:51	06:46	08:17	03:03	00:00	00:00
C076	11:36	11:22	13:57	13:19	00:00	00:00
C077	12:39	04:39	04:41	06:11	00:00	00:00
C078	11:00	03:02	02:56	14:09	00:00	00:00
C079	15:44	05:45	06:27	06:41	00:00	00:00
C080	27:09	13:31	12:39	02:36	00:00	00:00
C081	00:00	00:00	00:00	00:00	00:00	00:00
C082	21:00	06:38	08:34	06:45	00:00	00:00
C083	17:00	06:43	07:28	05:49	00:00	00:00
C084	18:00	04:05	06:33	16:26	00:00	00:00
C085	16:00	11:13	10:54	08:36	00:00	00:00
C086	10:01	08:47	08:52	03:59	00:00	00:00
C087	13:03	03:51	06:39	07:22	00:00	00:00
C088	19:00	08:06	09:16	07:31	00:00	00:00
C089	18:00	01:59	03:42	05:29	00:00	00:00
C090	17:00	13:51	14:03	11:44	00:00	00:00
C091	15:00	04:36	06:15	14:47	00:00	00:00
C092	19:00	16:04	16:44	05:17	00:00	00:00
C094	14:20	09:55	11:54	04:31	00:00	00:00
C095	14:10	08:26	09:03	12:36	00:00	00:00
C096	00:00	00:00	00:00	00:00	00:00	00:00
C097	22:00	01:35	04:42	22:31	00:00	00:00
C098	00:00	00:00	00:00	00:00	00:00	00:00
C099	09:00	05:34	06:11	10:15	00:00	00:00

## Line of Travel Report

Directions	STREET NAME	Route
Deliv.	(Address Range)	Time
Mode		
-----		
----		
Depart from post office along	S ORANGE AVE	0:00
Make a U-turn at the end of the block		0:00
Continue along	S ORANGE AVE	0:00
Turn right onto	SAND LAKE RD	0:01
Continue along	SAND LAKE RD	0:01
Turn right onto	VOLTAIRE DR	0:03
Continue along	VOLTAIRE DR	0:04
Turn left onto	EVANGELINE AVE	0:04
Turn left onto	CHAUCER LN	0:05
Go straight onto	DICKENS AVE	0:05
Park vehicle and begin walking		
START RELAY 1		
Leave park point and head onto	CHESTERTON AVE	0:05
---> Service on the right	(1101-1199)	0:05
Walk		
Continue along	CHESTERTON AVE	0:07
---> Service on the right	(1201-1299)	0:07
Walk		
Continue along	CHESTERTON AVE	0:08
---> Service on the right	(1301-1399)	0:08
Walk		
Turn right onto	SKYVIEW DR	0:10
Cross and return the opposite side		0:11

# Route Summary Report

This report is a summary of each route listing the number of deliveries, office and street times, etc.

It also displays Allied Time Details.

```
*****
*                               Route Summary Report                               *
* Date: Sun Jan 18              Zone 32809                                     Page: 1*
*****
```

Office Transfer Mode: Demonstrated Performance by Relieved Carrier  
Volumes: Non Full Coverage

Route	Possible Deliveries	Allied Time	Street Time	Office Time	Priority Time	Total Time
C005	0	00:16	-00:12	00:12	00:00	00:00
C009	346	03:24	06:34	01:31	00:00	08:05
C014	848	01:57	05:02	02:12	01:45	07:14
C016	409	01:36	06:49	01:22	03:01	08:11
C019	271	03:43	06:20	01:52	00:00	08:12
C022	414	01:35	06:28	01:56	00:00	08:24
C024	0	-00:55	-00:45	00:45	00:00	00:00
C025	673	01:41	05:49	02:10	00:27	07:59
C028	0	-00:32	-00:29	00:29	00:00	00:00
C038	0	00:41	-00:06	00:06	00:00	00:00
C041	0	00:32	00:01	-00:01	00:00	00:00

Allied Time Details (MM:SS):

Route	Loading Time	Travel To Time	Travel From Time	Travel Within Time	Deadhead Time	Relay Time
C005	00:00	00:00	00:00	00:00	00:00	00:00
C009	14:47	05:52	06:25	04:26	20:37	07:27
C014	18:51	00:06	02:38	26:45	06:38	02:10
C016	10:32	03:05	04:01	11:27	10:54	09:50
C019	22:06	05:09	05:16	02:20	12:47	11:26
C022	14:13	04:28	05:25	03:50	23:47	19:28
C024	00:00	00:00	00:00	00:00	00:00	00:00
C025	35:24	03:12	03:37	10:50	02:20	00:40
C028	00:00	00:00	00:00	00:00	00:00	00:00
C038	00:00	00:00	00:00	00:00	00:00	00:00
C041	00:00	00:00	00:00	00:00	00:00	00:00

# Route Summary Report

Lists the number of park points and relays for each route.

Also displays the location of each park point and the beginning point of each relay.

## Park Locations:

Route	Park Cnt	Relay Cnt
C009	3	5
C014	1	1
C016	2	4
C019	3	7
C022	4	7
C025	1	1

### ROUTE C009

```
** Park vehicle at the end of DICKENS AVE after 1099 **
Start relay      1 7015   1105 CHESTERTON AVE
Start relay      2 7027   7709 TENNYSON ST
Start relay      3 7027   7713 TENNYSON ST
** Park vehicle at the end of BROCKBANK DR after 7309 **
Start relay      4 6349   7324 BROCKBANK DR
** Park vehicle at the end of FORESTER AVE after 1100 **
Start relay      5 6355   7618 BROCKBANK DR
```

### ROUTE C014

```
** Park vehicle at W LANCASTER RD & CALYPSO DR **
Start relay      1 4934   6419 CALYPSO DR
```

### ROUTE C016

```
** Park vehicle along BOICE ST between 6498 & 6598 **
Start relay      1 5811   6426 BOICE ST
Start relay      2 5855   1210 PLATO AVE
Start relay      3 5812   6504 BOICE ST
** Park vehicle at FORESTER AVE & PRECOURT DR **
Start relay      4 6450   6941 PRECOURT DR
```

This is the  
 "AFTER" picture of  
 the routes/zone

83027

### Adjusted Route Summary

This report shows approximately 9 hours less in the zone than existed before COR adjusted the routes. Where did it go?

ROUTE ID	POS DEL	STREET ALLIED	TIME DELIVERY	OFFICE SELECTED	TIME FACTOR	ROUTE TIME
C030	733	01:28	06:01	02:09	0.213	08:10
C060	774	01:06	05:38	02:24	0.364	08:02
C061	530	01:34	06:08	02:04	0.258	08:12
C062	812	01:06	06:06	01:49	0.136	07:55
C063	976	01:18	06:00	02:03	0.134	08:03
C064	950	01:35	06:21	01:53	0.124	08:14
C065	828	02:09	06:29	01:29	0.113	07:58
C066	0	00:00	-00:25	00:24	0.133	-00:01
C067	944	01:17	05:47	02:18	0.145	08:05
C068	816	01:14	05:59	02:01	0.144	08:00
C069	473	01:52	05:31	02:07	0.281	07:38
C070	353	01:16	05:38	02:17	0.316	07:55
C071	938	01:07	05:31	02:20	0.149	07:51
C072	548	01:34	05:30	02:21	0.262	07:51
C073	550	01:03	05:39	02:22	0.245	08:01
C074	745	01:32	06:14	01:58	0.159	08:12
C075	809	01:18	06:12	01:56	0.145	08:08
C076	596	01:48	06:09	02:12	0.318	08:21
C077	596	01:30	05:48	02:18	0.228	08:06
C078	545	01:20	05:13	02:40	0.246	07:53
C079	589	01:04	05:49	02:16	0.246	08:05
C080	654	01:18	05:37	02:13	0.211	07:50
C081	0	00:00	00:45	00:43	0.209	01:28
C082	511	01:25	05:43	02:33	0.280	08:16
C083	581	01:13	05:46	02:25	0.255	08:11
C084	332	01:15	06:30	01:29	0.298	07:59
C085	536	01:29	05:30	02:18	0.281	07:48
C086	545	01:27	05:53	02:02	0.217	07:55
C087	566	01:11	05:49	02:29	0.296	08:18
C088	633	01:23	05:35	02:32	0.247	08:07
C089	462	01:33	05:47	02:17	0.302	08:04
C090	679	01:54	05:42	02:16	0.221	07:58
C091	583	01:21	05:41	02:12	0.204	07:53
C092	723	01:22	05:46	02:08	0.183	07:54
C094	721	01:28	05:58	02:18	0.194	08:16
C095	637	01:29	05:42	02:22	0.252	08:04
C096	0	00:00	-00:00	00:44	0.176	00:44
C097	694	01:47	05:38	02:36	0.370	08:14
C098	0	00:00	01:17	00:21	0.120	01:38
C099	833	01:06	05:52	02:19	0.166	08:11
Total	23795	50:52	211:49	81:38	-----	293:27

Eliminated Routes show zero possible deliveries

Note: Some eliminated routes still have office and/or street time. Why?

Compare these values to those on the Existing Route Summary



A: Some of the loss is expected as 4 routes were abolished (loading time, breaks, travel to and from, etc).  
 If a significant amount of time is taken out, Teams must check to find out why.