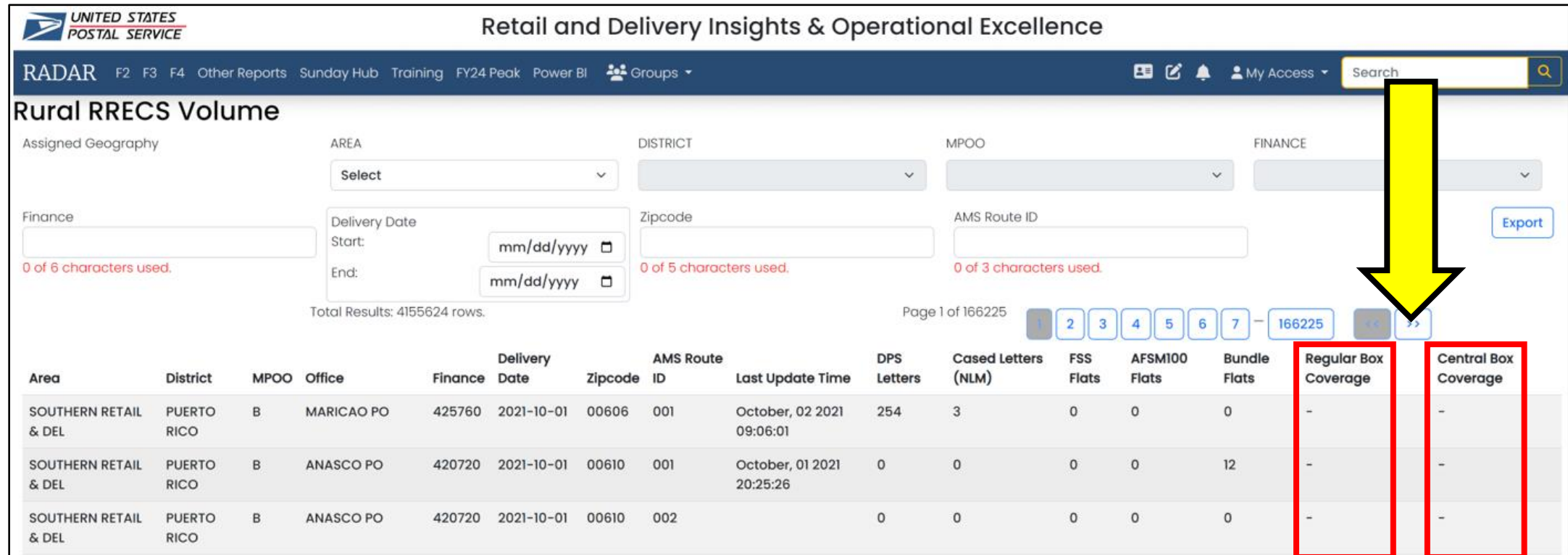


RADAR – Rural RRECS Volume – Update

- Beginning 12/28/23, the RADAR Rural RRECS Volume report will begin displaying Regular Box Coverage and Central Box Coverage daily
- Report updates daily at 11:00am EST
 - Volume data displays for previous day
 - Due to the complexity of calculating coverage from all data sources utilized, Coverage data will not display until 3 days have elapsed
 - Report must be pulled for a minimum of a 3-day prior, to obtain current Coverage data



UNITED STATES POSTAL SERVICE

Retail and Delivery Insights & Operational Excellence

RADAR F2 F3 F4 Other Reports Sunday Hub Training FY24 Peak Power BI Groups

Search

Rural RRECS Volume

Assigned Geography

AREA: Select

DISTRICT: Select

MPOO: Select

FINANCE: Select

Finance: 0 of 6 characters used.

Delivery Date Start: mm/dd/yyyy End: mm/dd/yyyy

Zipcode: 0 of 5 characters used.

AMS Route ID: 0 of 3 characters used.

Export

Total Results: 4155624 rows.

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Area	District	MPOO	Office	Finance	Delivery Date	Zipcode	AMS Route ID	Last Update Time	DPS Letters	Cased Letters (NLM)	FSS Flats	AFSM100 Flats	Bundle Flats	Regular Box Coverage	Central Box Coverage
SOUTHERN RETAIL & DEL	PUERTO RICO	B	MARICAO PO	425760	2021-10-01	00606	001	October, 02 2021 09:06:01	254	3	0	0	0	-	-
SOUTHERN RETAIL & DEL	PUERTO RICO	B	ANASCO PO	420720	2021-10-01	00610	001	October, 01 2021 20:25:26	0	0	0	0	12	-	-
SOUTHERN RETAIL & DEL	PUERTO RICO	B	ANASCO PO	420720	2021-10-01	00610	002		0	0	0	0	0	-	-

RRECS Route Coverage Factor

Route Coverage is used to determine the proportion of addresses that are serviced each day. The daily coverage values are averaged using a full year of data and used to calculate the Box Service Time. Coverage does not impact other elements of Service Time such as Dismounts or Collection Compartments.

Regular Box Coverage



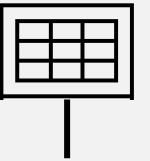
Applied To:

- Box Service time calculations for
 - Curbside boxes
 - Other boxes
 - Sidewalk boxes

Daily Calculation:

- Daily breadcrumb GPS stops paired with the RRECS mapped mailstop locations of single-post Curbside boxes
 - A stop is considered “covered” if a breadcrumb stop is found near the plotted mailstop
- If breadcrumbs are not available for that day, Informed Visibility (IV) address level mail volume for curbside boxes will be used instead
 - An address is considered “covered” if IV has a mail piece for that address

Centralized Box Coverage



Applied To:

- Box Service time calculations for
 - CBU boxes
 - Centralized boxes

Daily Calculation:

- IV’s address level mail volume for all CBU and Centralized boxes
 - An address is considered “covered” if IV has a mail piece for that address
 - If a route has 400 total addresses and 300 have mail pieces, then that day’s Centralized box coverage is 75%
- Breadcrumbs are not used for Centralized Box Coverage