

What is a Quality Address? A quality address is defined when: All necessary elements are complete and correct... ✓ Pre-directional ✓ Primary address number ✓ Street name ✓ City ✓ Street suffix ✓ Post-directional ✓ ZIP + 4® code

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What Is A Standardized Address?

Address elements are printed on envelopes in standard format:

- Format all lines of the address with a uniform left margin
- Uppercase letters are preferred on all lines of the address block
- Fully spell out or abbreviate words using USPS[®] standard abbreviations

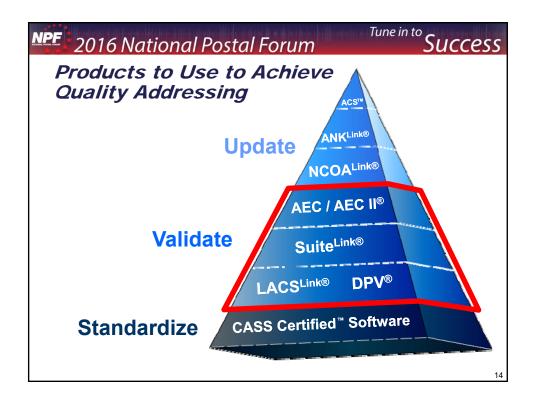
www.usps.com ribbs.usps.gov

Publication 28, Postal Addressing Standards

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Address Standardization Does Help

- There are many CASS Certified[™] tools; each is unique with different strengths
- Evaluate what's available and choose which best fits your needs
- CASS Vendor List available on: <u>https://ribbs.usps.gov/files/vendors/#index.txt</u>



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LACS^{Link®} Product

- Provides a database of municipality-introduced address changes
- The data is provided by USPS® through the LACS^{Link} product
 - Conversions come into the database from postal carriers and municipalities
- Updating the addresses using LACS^{Link} data ensures deliverability and prevents further UAA mail

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Scenario: LACS^{Link®} Conversion

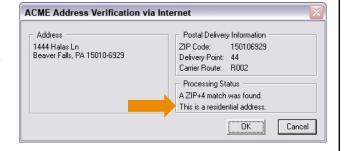
It reassigns rural addresses to a more friendly format that is more easily accessible by emergency services.

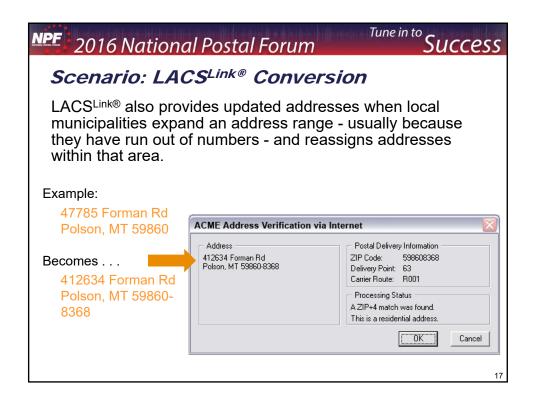
Example:

RR 2 Box 317 Beaver Falls, PA

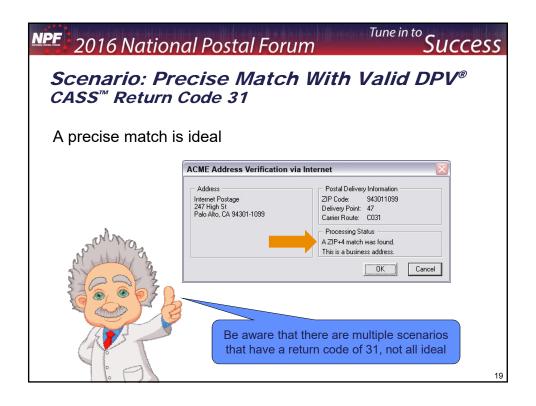
Becomes . . .

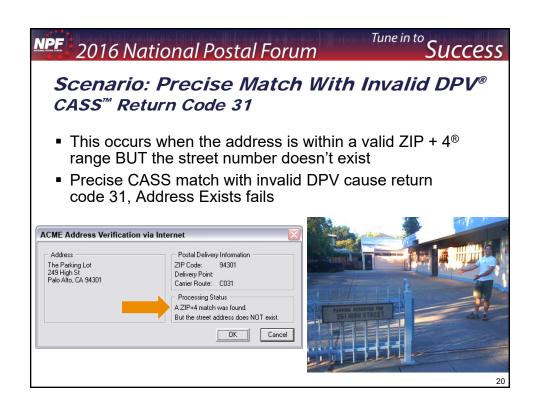
1444 Halas Ln Beaver Falls, PA 15010-6929

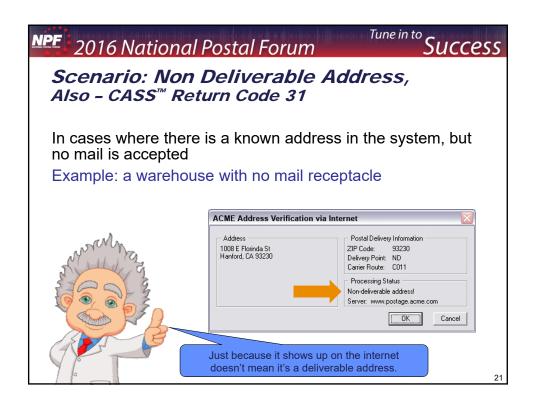


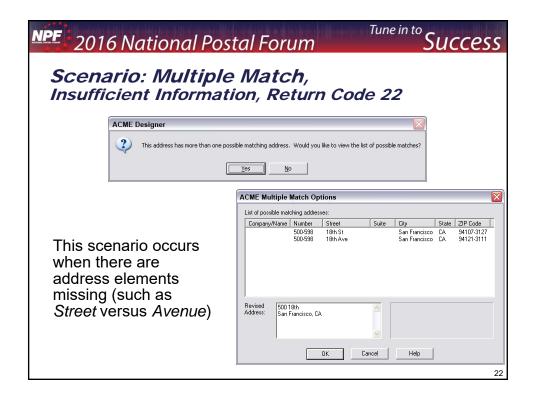












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Scenario: No Address Found Return Code 21

- This scenario occurs when the address is not found and there is no city/state/ZIP Code[™] match
- A CASS[™] engine will try to match, but match may not be correct



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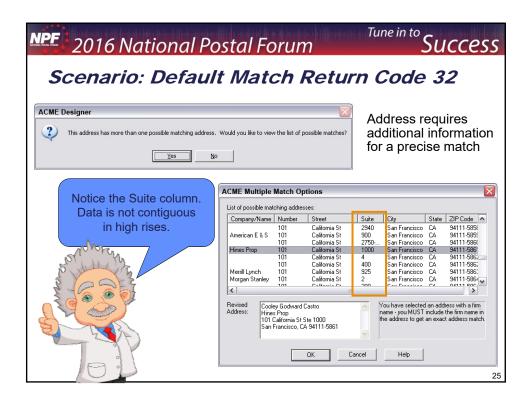
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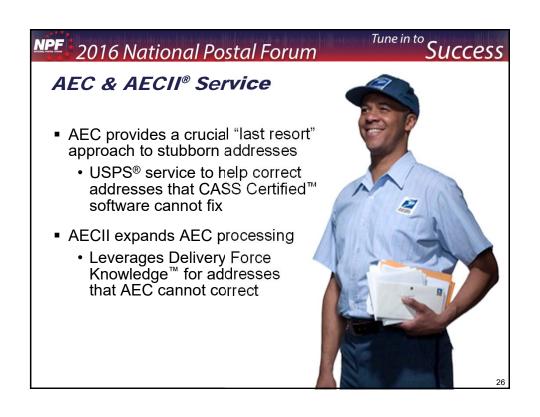
Suite^{Link®} Product

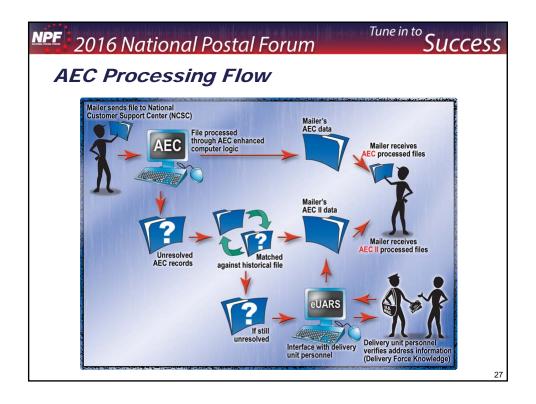
Improves address assignments to business addresses by adding known secondary (suite) numbers

Provided a business name and an associated ZIP + 4® coded address matches to a high-rise default, the Suite^{Link} process will return the appropriate suite number when available

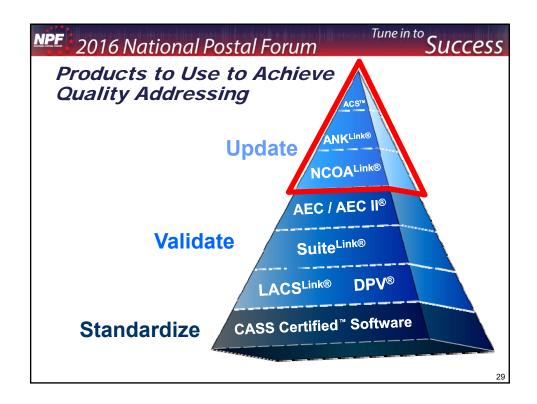








AEC & AECII® ROI 1,000 records submitted to AEC





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Who Must Use Move Update?

- First-Class Mail®
- Standard Mail[®]
- Parcel Select® Lightweight
- Addresses on mailpieces updated using an approved method within 95 days prior to the mailing date
- Mailpieces with exceptional or an alternative address format are not required to meet Move Update (mail is not forwarded)
 - · Or Current Resident
 - Postal Customer

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Move Update Methods

- ACS™ (Address Change Service)
- NCOA^{Link®} (National Change-of-Address)
 - Pre-mail NCOA^{Link} processing system
 - Physical mailpiece processing equipment system via NCOA^{Link} MPE Solutions
- Applicable ancillary service endorsements under DMM 507.1.5.1 or 507.1.5.3
 - NOTE: Except "Forwarding Service Requested." Just printing the endorsement on the piece does not meet the requirement!
- Alternative Methods Prior USPS Approval Required
 - Legal Restraint
 - 99 Percent Accuracy

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Move Update Verification

Traditionally, Move Update verification is sample-based and measured on mailpieces verified through the MERLIN process.

MERLIN verifies First-Class Mail[®], Standard Mail[®], and Periodicals mail against the standards set in the Domestic Mail Manual (DMM®) for:

Postage - Sorting - Barcodes



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Merlin Move Update Scoring

Mailing with passing score of 70% (tolerance 30%) or higher will pass verification

Mailing with score below 70% will fail verification if there are also more than 5 pieces with COAs not updated

Only failed pieces above tolerance pay assessment

If 40% of COAs not-updated

Assessment applied to 10% (= 40 - 30) of mailing

Assessment = \$0.073 per piece at acceptance

Both First-Class Mail® and Standard Mail®

Failed COAS

- 30 %

x 7.3¢ x (pieces in mailing)

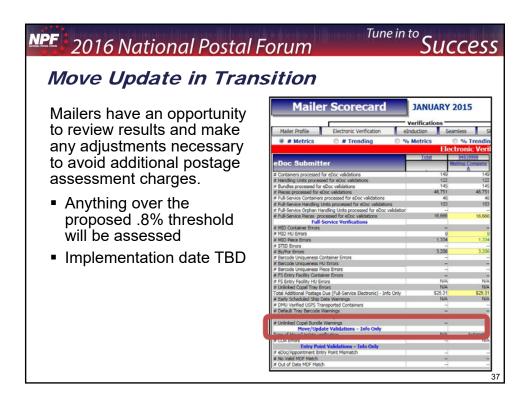
2016 National Postal Forum Tune in to Succes	
Move Update Cost Breakdown	
Mailing Size: 100,000	Postage
Postage 5-Digit Auto (\$0.266)	\$26,600
Assessment for failed percent above tolerance	\$0.073 per piece
40% of COAs not updated	Pieces assessed: 10,000 (10% = 40 – 30 tolerance)
Assessment: 10,000 x \$0.073 =	\$730 + \$26,600 = \$27,330
80% of COAs not updated	Pieces assessed: 50,000 (50% = 80 – 30 tolerance)
Assessment: 50,000 x \$0.073 =	\$3,650 + \$26,600 = \$30,250

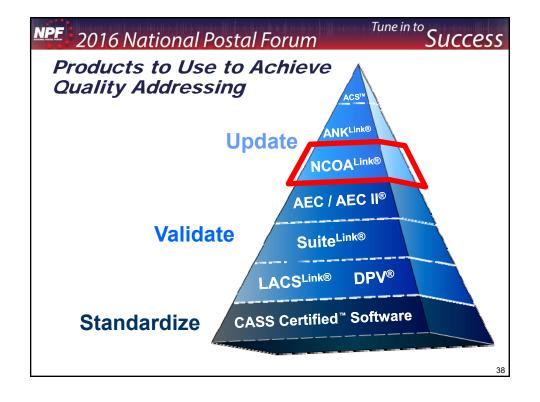
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Move Update in Transition

Transition away from MERLIN

- The USPS® has begun using mail processing equipment scans and eDoc to measure Move Update quality
 - For mailers who submit 75% or more of their eligible volume as Full-Service
- Move/Update error is logged on the Mailer Scorecard
 - When the address on the mailpiece has not been updated due to a COA record where the more current of the COA Move Effective and COA Create date is between 95 days and 18 months of the postage statement finalization date





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NCOALink® Service

A pre-mailing Move Update method leveraging USPS® provided data

Data delivery from USPS to certified licensees

Four levels of usage for certified licensees:

- End User Mailer
 (18 months of data updated monthly)
- Limited Service Provider
 (18 months of data updated weekly)
- Mail Processing Equipment (18 months of data updated weekly)
- Full-Service Provider (48 months of data updated weekly)

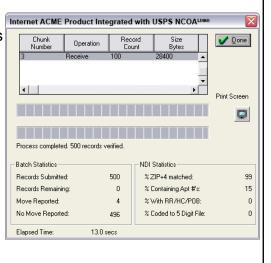


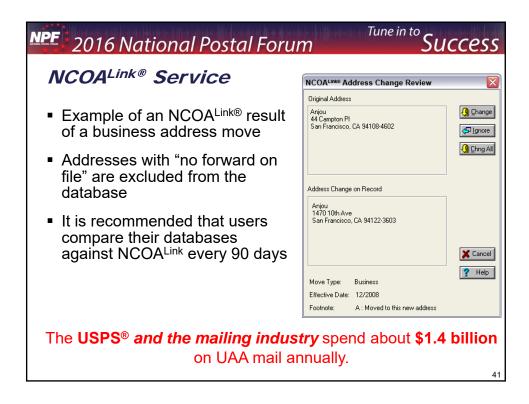
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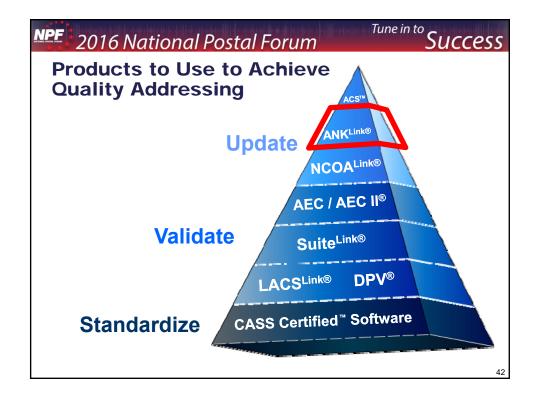
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NCOALink® Service

- USPS® Change of Address Database
- Entirely separate from the AMS database
- Contains personal names and business names
- NCOA^{Link®} requires client software
 - Pay service



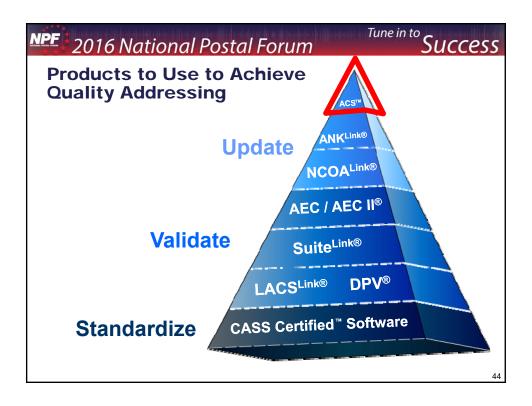




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ANK^{Link®} Service

- A valuable add-on to NCOA^{Link®} Limited Service Providers and End User Mailers
- Provides an indicator that a move may have occurred in months 19 through 48
 - · Does not contain the actual new address
- Allows for more value out of move update processing
 - Only the flagged addresses need to be sent to a 48-month NCOA^{Link} Full-Service Provider



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ACS™ Service

- ACS is a cost-effective post-mailing service that allows mailers to receive accurate change-of-address (COA) and other reasons for non-delivery electronically and reduce the number of manual (hardcopy) address notifications.
- Utilizing ACS can:
 - · Reduce manual address correction costs.
 - Reduce labor-intensive address change functions by eliminating returned mail.
 - Choose when to receive fulfillment of time-sensitive information on a daily, weekly, or monthly schedule.
- Retrieves COA information electronically via a secure Internet site to allow automated updating of mailing lists.
- Receives notifications related specifically to their address files.

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Tune in to SUCCESS 2016 National Postal Forum ACS™ Service Participants include an identification code on mailpieces and receive the change-of-address data directly from the USPS® Example of a manual notice ACS participant code #BWNFXZT < provided by Postal Service™ #P123456789 2572X JOHN E SMITH 916 N 5TH ST APT 3 ACS key line provided by the SPRINGFIELD IL 62702-5288 mailer for nixies



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ACS™ Service

ACS has distinct implementation methods which offer several different options:

- OneCode ACS® Technical Guide contains information to participate in OneCode ACS. (uses IM® barcode)
- Traditional ACS Technical Guide contains information to participate in Traditional ACS.
- Full-Service ACS, which is currently provided as an additional benefit for mail that qualifies for Full-Service discount postage prices. (uses IM barcode)
- IMpb ACS Technical Guide contains information to participate in IMpb ACS. (uses IM package barcode)



