Adding ABR on Trad Policy Using ASFN Screens

Overview

This page contains instructions for adding ABR to a Trad policy using ASFN screens. This information. updated December 2016, is current.

Procedure

ASFN FOR ABR FIELDS

Effective 4/20/2015, the ABR Version field has been increased to 4 bytes so a policy can have 4 different types of ABR's. Each of the following fields now have a fourth occurrence to accommodate this increase in the number of ABR's allowed.

- Generation
- ABR Issue State
- ABR Issue Date

The Generation field is already being used. Starting 04/20/2015, we will also be using the ABR Issue State and Issue Date fields. Therefore, if you are adding an ABR via ASFN, you need to update these additional fields.

Each field has 5 occurrences. The first occurrence goes with the first ABR listed in the ABR Version field. The second occurrence goes with the second ABR listed in the Version field. The third occurrence goes with the third ABR listed in the Version field. The fourth occurrence goes with the fourth ABR listed in the Version field.

When we add ABR, there is a sort order for the ABR Version field. The sort has to be done manually when using ASFN. It is also a manual process to determine which occurrences of the Generation, ABR Issue State and ABR Issue Date fields need to be changed. This is explained in more detail in this document.

To begin the ASFN process, type ASFN and hit enter. You will get a list of user tables which may look different than the screen shot below. The subsequent screen samples in this document are examples only. Which specific fields need updating will vary by policy.

To begin, select table MSTTICRCS:

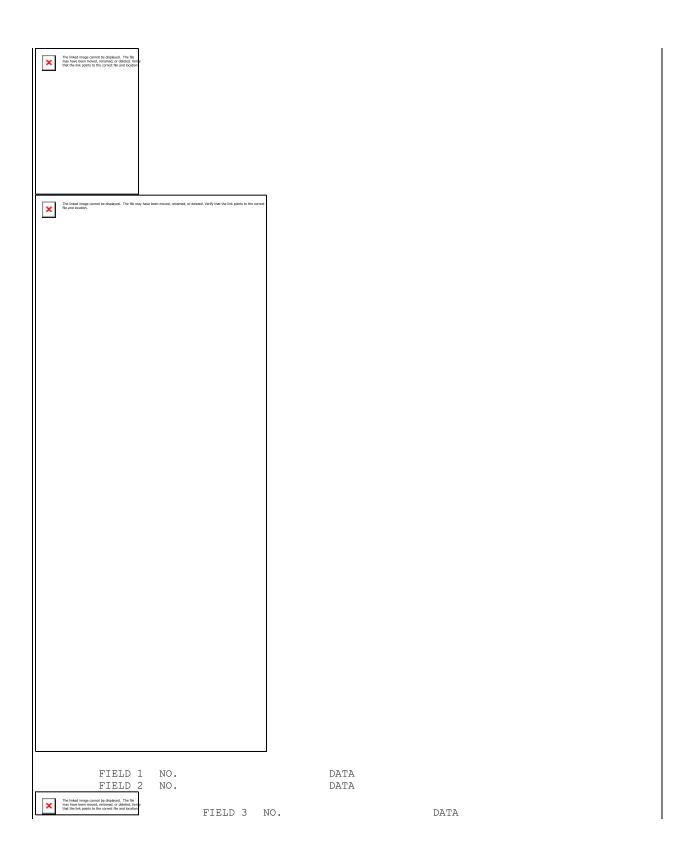
KDYMN00P NATIONAL LIFE DATA ENT USERID: HS2818 USER TABLE SELECTI	
A C I D D H N E SEL TABLE NAME/DESCRIPT D G Q L	A C I D D H N E SEL TABLE NAME/DESCRIPT D G Q L
ISTTPNIAF SSSS DIVIDEND ADDS SURRENDER (FACE ISTTPNID SSSSS) DIVIDEND DEPOSITS SURRENDER TA MSTTICGB SSSS CHANGE AGENTS NUMBER AND NAME The leider image content be displayed. Their leavy leves been required. The statement of the leavy level been required. The statement of the leavy level been required to report to the correct leave to the leavy level been required. The leider image of the leavy level been required to the correct leave to the leave to t	MSTTPNRAB S S S S
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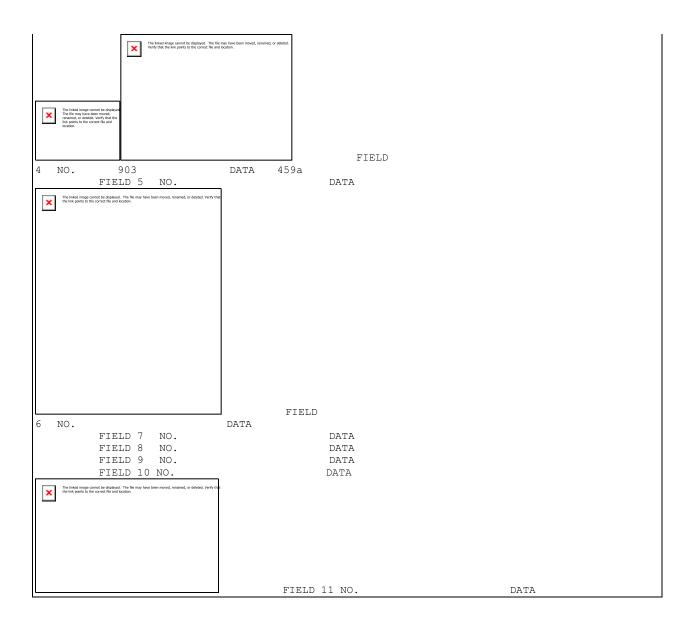
Press enter which will bring up the screen where you make the field changes.

ABR VERSION FIELD:

- Field number 903, 5 bytes long. A policy can have up to 5 different ABR types (terminal, chronic, critical illness, critical injury).
- Each ABR is represented by either a number or a letter. This document does not cover all
 the details and rules you need to be aware of. You can find those details in the ABR
 Adding After Issue documentation.
- Input all the ABR's that need to be on the policy in the following order: Numerical order followed by alphabetical order. Examples: 129A or 45BC, etc.
- Use the line for "Field 5" since the ABR Version field is 5 bytes long.
- When you tab to the DATA field, always start your input in the first byte regardless of how many ABR's there are.
- If you need to remove an ABR as well as add an ABR, input exactly how the field needs to look for the end result. Example: currently has 345. If you need to add 9 and A and remove 3, you will input 459A.
- If you need to delete the entire field to remove all ABR's from the policy, input # in the first byte. This will delete any ABR number or letter in field 903.

NATIONAL LIFE DATA ENTRY SYSTEM						
PF1-ADD PF2-CHG PF	3-RETURN PF7-BACK PF8-NEXT MSTTICRCS	PF9-DEL CLR-EXI	T *NO DATA			
SYS. ID. POLICY NUMBER MODE CODE	i 2455391 35	TRANS. CODE POLICY NUMBER TERMINATED	CF SUFFIX 00			
WHO CODE	sph	RN/RC rn	RN/RC WHO CODE sph			
LAST ACTIVITY DAT	TE YEAR 15	MONTH 02	DAY 24			





GENERATION FIELDS:

The Generation fields display at the bottom of RNVI and on the status report. We started using the Generation fields in April 2013.

There should always be a generation associated with each ABR that is on the policy.

For ABR's that already exist on the policy, check the corresponding generation field to get what the value needs to be.

For the new ABR(s) you are adding, the value for the generation field(s) depends on the ABR number/letter as shown below. Note that a few ABR's have multiple generation values and you should use the one in bold since you are adding the ABR after the dates listed.

- NL ABR 1 = 01
- NL ABR 2 = 01 if added prior to 4/8/2013.
- NL ABR 2 = 02 if added on 4/8/2013 or later .
- NL ABR 3 = 01 if added prior to 10/01/2011.
- NL ABR 3 = 02 if added on 10/01/2011 or later .
- NL ABR 4 = 01
- NL ABR 5 = 01 if added prior to 4/8/2013.
- NL ABR 5 = 02 if added on 4/8/2013 or later .
- NL ABR 7 = 01
- LSW ABR 1 = 01
- LSW ABR 2 = 01 if added prior to 4/8/2013.
- LSW ABR 2 = 02 if added on 4/8/2013 or later .
- LSW ABR 3 = 01 if added prior to 10/01/2011.
- LSW ABR 3 = 02 if added on 10/01/2011 or later
- ABR 8 = 02
- ABR 9 = 03
- ABR A = 03
- ABR B = 03
- ABR C = 03

Based on the new order of the ABR's in the Version field, determine what value needs to be in each occurrence of the generation fields. Compare this with what is already in each generation field on the record.

 If the generation field already has a correct value for the ABR it will now be associated with, no change is needed.

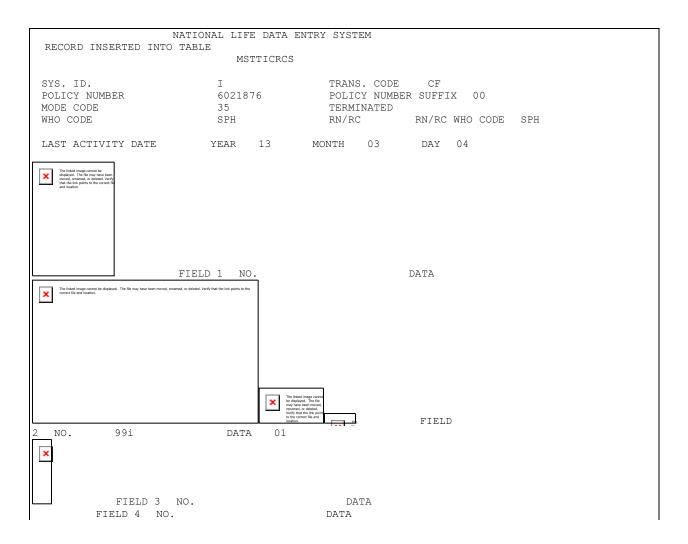
•	If the generation field does not have a correct value for the ABR it will now be associated with, you must do a field change for that generation field. See the next page for how to do the change.				

Generation field numbers :

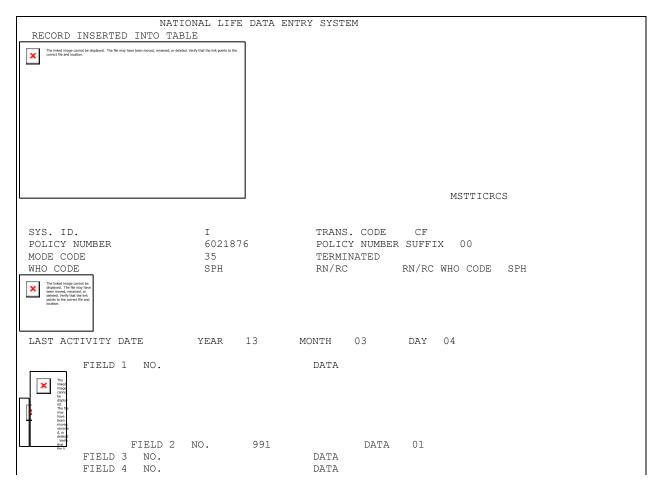
- 99I (letter i) 1 st occurrence corresponds with first ABR listed in the ABR Version field.
- 99L 2 of occurrence corresponds with the second ABR listed in the ABR Version field.
- 99O(letter O) 3 rd occurrence corresponds with the third ABR listed in the ABR Version field.
- 99R 4 "occurrence corresponds with the fourth ABR listed in the ABR Version field

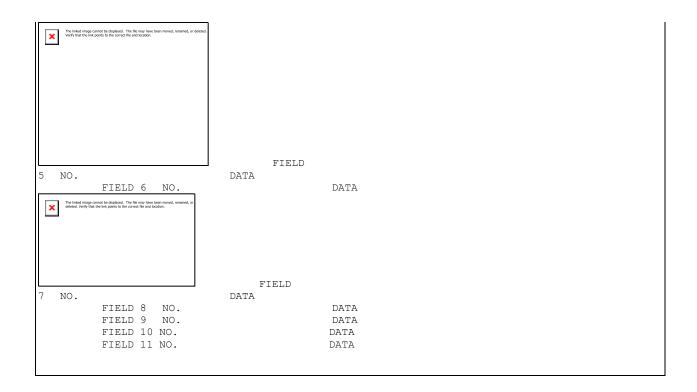
Use the line for "Field 2" since the generation field is 2 bytes long.

Do multiple Field 2 inputs on separate screens if more than one generation field needs to be changed.









ABR ISSUE STATE FIELDS:

The ABR Issue State fields only display on a status report.

Starting 4/20/2015, the state fields will be populated for the following:

- New issue
- ABR's added with the ABRC trx. If the policy has existing ABR's and the state is blank, the state field will remain blank. Only new ABR's being added will have the corresponding state field populated.

The value for the state field is the number assigned for that state for the Trad Life system. These are the same numbers used today for the Execution State and the Residence State fields.

If you are using ASFN to add an ABR, you must manually update the state field(s). Since the new order of the ABR's in the ABR Version field could be different than what is already on the record, follow these steps:

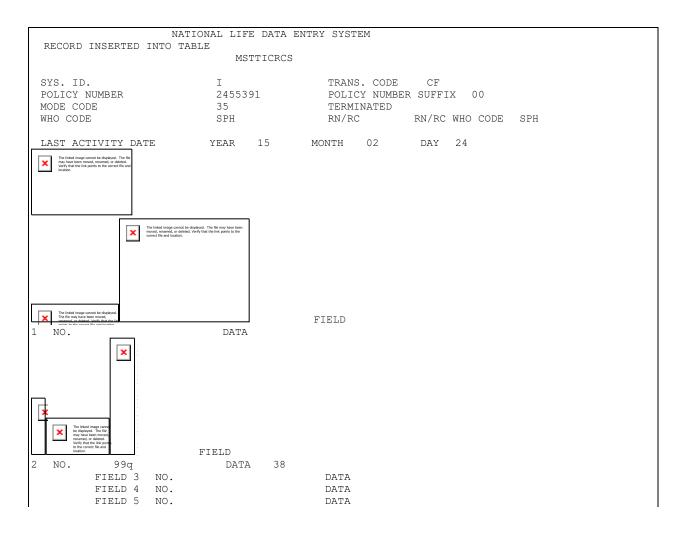
- For ABR's that already exist on the policy, check the corresponding state field to get what
 the value needs to be (this could be blank). You may be moving this information to a
 different field depending on the new sort order of the ABR's.
- Based on the new order of the ABR's in the Version field, write down what each
 corresponding state field needs to be. Then compare that with what is already in each
 state field on the record.
- If the state field already has a correct value for the ABR it will now be associated with, no change is needed.
- If the state field does not have a correct value for the ABR it will now be associated with, you must do a field change for that state field. See the next page for how to do the change.

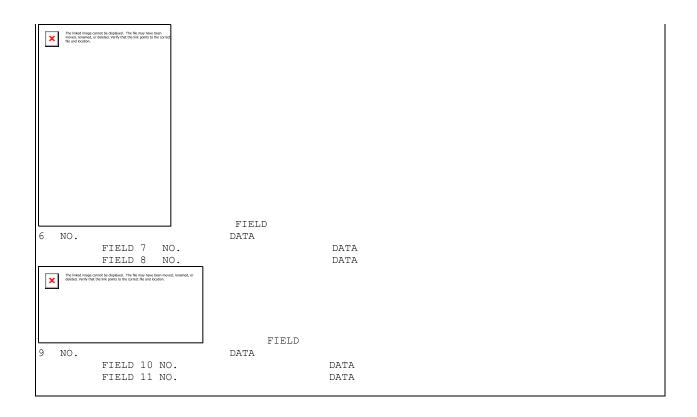
ABR Issue State field numbers :

- 99K − 1 strength occurrence corresponds with first ABR listed in the ABR Version field.
- 99N 2 nd occurrence corresponds with the second ABR listed in the ABR Version field.
- 99Q 3 rd occurrence corresponds with the third ABR listed in the ABR Version field.
- 99T 4 noccurrence corresponds with the fourth ABR listed in the ABR Version field.

Use the line for "Field 2" since the state field is 2 bytes long.

Do multiple Field 2 inputs on separate screens if more than one state field needs to be changed.





ABR ISSUE DATE FIELDS:

The ABR Issue Date fields only display on a status report.

Starting 4/20/2015, the ABR Issue Date fields will be populated for the following:

- New issue
- ABR's added with the ABRC trx. If the policy has existing ABR's and the date is blank, the
 date field will remain blank. Only new ABR's being added will have the corresponding
 issue date field populated.

The value for the date field is in YYYYMMDD format. For ABRC trxs on or after 4/20/2015, the date for new ABR's added will be the date you processed the ABRC trx.

If you are using ASFN to add an ABR, you must manually update the ABR Issue Date field(s). Since the new order of the ABR's in the ABR Version field could be different than what is already on the record, follow these steps:

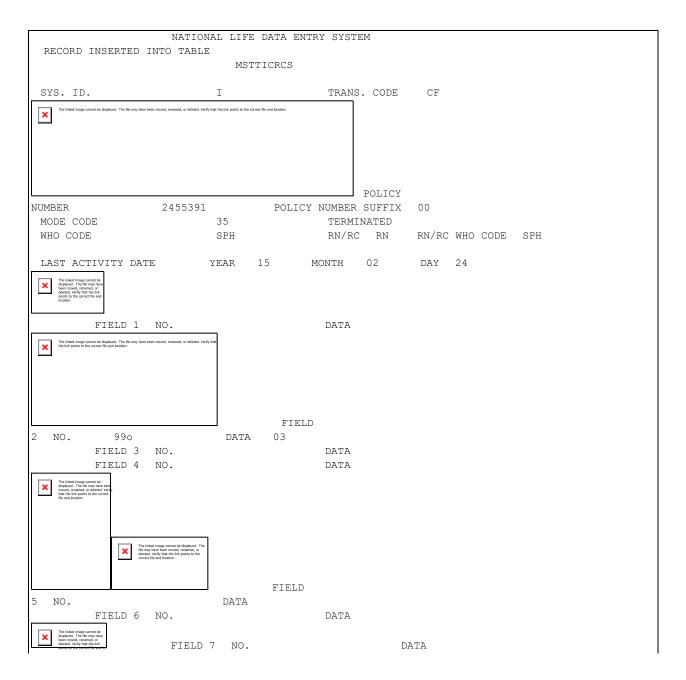
- For ABR's that already exist on the policy, check the corresponding date field to get what
 the value needs to be (this could be blank). You may be moving this information to a
 different field depending on the new sort order of the ABR's.
- Look at the new order of the ABR's in the Version field and write down what each
 corresponding date field needs to be. Then compare that with what is already in each date
 field on the record.
- If the date field already has a correct value for the ABR it will now be associated with, no change is needed.
- If the date field does not have a correct value for the ABR it will now be associated with, you must do a field change for that date field. See the next page for how to do the change.

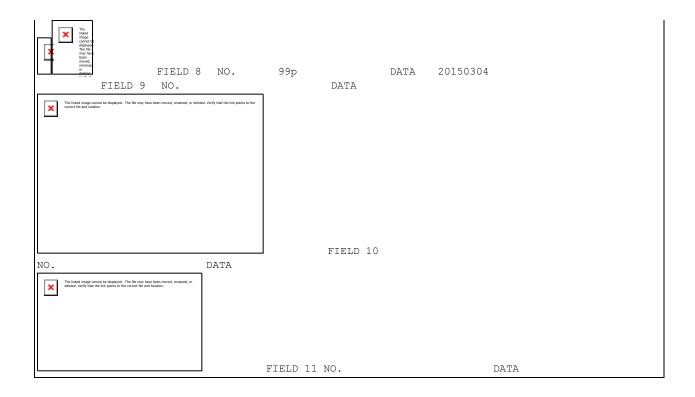
ABR Issue Date field numbers :

- 99J 1 st occurrence corresponds with first ABR listed in the ABR Version field.
- 99M 2 nd occurrence corresponds with the second ABR listed in the ABR Version field.
- 99P 3 occurrence corresponds with the third ABR listed in the ABR Version field.
- 99S 4 n occurrence corresponds with the fourth ABR listed in the ABR Version field.

Use the line for "Field 8" since the date field is 8 bytes long.

Do multiple Field 8 inputs on separate screens if more than one date field needs to be changed.





Related Resources

• Accelerated Benefits Rider (ABR) - full documentation

Article Details

Last Reviewed	3/29/2023	Intended Audience	Contract Change Staff
Reviewed by	Martine, Denise [X]	Business Block	CIG

Published

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If you need assistance

- For questions about this documentation contact Laughlin, Kathy
- For technical assistance with this page, contact Martine, Denise [X], McHugh, Meg, Murray, Greg

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