

Test Case #	Test Case Description	Req.	IIS Flow	Comments/Issues
<b>NANC 227 – Failed TN Problems</b>				
NANC 227-	Activate of a previously ported SV with a status of 'partial failure'. – Success			<b>Test cases for this change order are on hold until an alternative solution is discussed on the 2/9/00 con call.</b>
NANC 227-	Modify Active of an SV with a status of 'partial failure'. – Success			
NANC 227-	Disconnect of an SV with a status of 'partial failure'. – Success			
NANC 227-	PTO of a previously ported SV with a status of 'partial failure'. – Success			
NANC 227-	Activate of a previously ported SV with a status of 'partial failure' that partially fails. – Success			
NANC 227-	Modify Active of an SV with a status of 'partial failure' that partially fails. – Success			
NANC 227-	Disconnect of an SV with a status of 'partial failure' that partially fails. – Success			
NANC 227-	PTO of a previously ported SV with a status of 'partial failure' that partially fails. – Success			
NANC 227-	Modify Active of an SV where the SP did not receive the initial Create request.			
NANC 227-	Modify Active of an SV that was previously modified but the SP did not successfully receive the previous modify active request. – Success			
NANC 227-	Disconnect of a partially failed SV that doesn't exist. – Success			
NANC 227-	Disconnect of an SV where the SP did not receive the initial Create request but the SV exists on the NPAC SMS. – Success			
NANC 227-	Disconnect of a partially failed SV where another SV with a status other than canceled or old exists for the TN. – Success			
NANC 227-	Disconnect of a partially failed SV that fails. – Success			
NANC 227-	Resend of a Disconnect when the SP <b>did</b> receive the initial create request but <b>did not</b> receive subsequent modify active requests. – Success			
NANC 227-	Resend of a Modify Active when the SP <b>did</b> receive the initial create request but <b>did not</b> receive the initial modify active request. – Success			
NANC 227-	Resend of a Disconnect when the SP <b>did not</b> receive the initial create request. – Success			
NANC 227-	Resend of a Modify Active when the SP <b>did not</b> receive the initial create request. – Success			
NANC 227-	SP recovery of an SV where the SP <b>did not</b> receive the initial create and <b>did not</b> receive one or more subsequent modify active requests. – Success			
NANC 227-	SP recovery of an SV where the SP <b>did</b> receive the initial create and <b>did not</b> receive two or more subsequent modify active requests. – Success.			

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NANC 227-	SP recovery of an SV where the SP <b>did not</b> receive the initial create, <b>did not</b> receive one or more subsequent modify actives, and <b>did not</b> receive the disconnect. – Success			
NANC 227-	SP recovery of an SV where the SP <b>did</b> receive the initial create, <b>did not</b> receive one or more subsequent modify actives, and <b>did not</b> receive the disconnect. – Success			
NANC 227-	Create of an SV for a previously ported TN with a status of ‘partial failure’ when the old SPID of the new create is not the same as the new SPID of the existing SV. – Error			
NANC 227-	SP Port-to-Original of a TN within a 1K Block after NPA-NXX-X creation but before the Block exists and there is no existing SV with a status of ‘partial failure’ on the NPAC SMS. – Error			
NANC 227-	Create of an Intra-SP SV where an SV with a status of ‘partial failure’ exists.			
NANC 227 -	Create of an Intra-SP SV for a TN within a 1K block after the creation of the –X but prior to the –X effective date where either the new or old SP is the Code Holder and a previously Partial Failure SV does not exist. – Error			
NANC 227 -	Create of an Intra-SP SV for a TN within a 1K block via the SP SOA or LTI after the creation of the –X Holder Information and a previously Partial Failure SV does not exist. – Error			
NANC 227-	Modify of required data for an SV that is in partial failure status. – Success			
NANC 227 -	Modify of optional data for an SV that is in partial failure status. – Success			
NANC 227-	Modify of an SV that is in partial failure status by a SP that is not the current SP. – Error			
<b>NANC 219 – NPAC Monitoring of Associations</b>				
NANC 219-1	SP Personnel send a bind request to associate their SOA with the NPAC SMS. The recovery flag is ON. The request is logged in an NPAC SMS log. – Success			
NANC 219-2	SP Personnel abort their SOA association. The request is logged in an NPAC SMS log and NPAC Personnel receive an alarm. – Success			
NANC 219-3	NPAC Personnel abort a SP SOA association. The request is logged in an NPAC SMS log and NPAC Personnel receive an alarm. – Success			
NANC 219-4	SP Personnel send a bind request to associate their LSMS with the NPAC SMS. The recovery flag is ON. The request is logged in an NPAC SMS log. – Success			
NANC 219-5	SP Personnel abort their LSMS association. The request is logged in an NPAC SMS log and NPAC Personnel receive alarm. – Success			

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NANC 219-6	NPAC Personnel abort a SP LSMS association. The request is logged in an NPAC SMS log and NPAC Personnel receive an alarm. – Success			
NANC 219-7	NPAC Personnel generate a detailed association abort/bind report for a single SP. – Success	6, 8, 9, 11		
NANC 219-8	NPAC Personnel generate a summary association abort/bind report for a single SP. – Success	6, 8, 9, 11		
NANC 219-9	NPAC Personnel generate a detailed association abort/bind report for all SPs without encoding. – Success	6, 7.5, 8, 9, 11		
NANC 219-10	NPAC Personnel generate an association abort/bind report in summary format with the SPID value masked. – Success	6, 12		
NANC 219-11	NPAC Personnel generate a summary association abort/bind report for all SPs. – Success	6, 7.5, 8, 9, 11		
NANC 219-12	SOA LTI users generate an association abort/bind report for their own SPID. - Success	6, 10		
<b>NANC 240 – No SV Cancel on T2 Expiration</b>				
NANC 240-1	Old Service Provider Create of SV, New Service Provider does not send create, timers (T1 & T2) expire. The NPAC Customer No New SP Concurrence Notification Indicator is set to TRUE for both the Old and New SPs. The Final Create Window Expiration notification is sent to both SPs. SV stays in ‘pending’ status. – Success	1, R5-23.4,		
NANC 240-2	Old Service Provider Create of SV, New Service Provider does not send create, timers (T1 & T2) expire. The NPAC Customer No New SP Concurrence Notification Indicator is set to FALSE for both the Old and New SPs. The Final Create Window Expiration notification is not sent to either SPs. SV stays in ‘pending’ status. – Success			
NANC 240-3	Old Service Provider Create of SV, New Service Provider does not send create, timers (T1 & T2) expire. The NPAC Customer No New SP Concurrence Notification Indicator is set to TRUE for the New SP and to FALSE for the Old SP. The Final Create Window Expiration notification is sent to the New SP. SV stays in ‘pending’ status. – Success			
NANC 240-4	Old Service Provider Create of SV, New Service Provider does not send create, timers (T1 & T2) expire. The NPAC Customer No New SP Concurrence Notification Indicator is set to FALSE for the New SP and to TRUE for the Old SP. The Final Create Window Expiration notification is sent to the Old SP. SV stays in ‘pending’ status. – Success			

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NANC 240-5	Old Service Provider Create of SV with authorization flag set to FALSE, New Service Provider does not send create, timers (T1 & T2) expire. The NPAC Customer No New SP Concurrence Notification Indicator is set to TRUE for both the Old and New SPs. The Final Create Window Expiration notification contains the cause code. SV stays in 'pending' status. – Success			If the Old SP sets authorization to FALSE so that the SV has a status of conflict, does the status go to pending at the expiration of T2? Today, there are separate 'conflict' windows (timers).
<b>NANC 191 – DPC/SSN Value Edit</b>				
NANC 191-1	Inter-SP Create (by New SP) with CLASS SSN data and no DPC data. – Error			
NANC 191-2	Intra-SP Create with LIDB SSN data and no DPC data. – Error			
NANC 191-3	Modify Pending SV (by New SP) with CNAM SSN data and no DPC data. – Error			
NANC 191-4	Modify Active SV with ISVM SSN data and no DPC data. – Error			
NANC 191-5	Inter-SP Create (by New SP) with WSMSC SSN data and no DPC data. - Error			
NANC 191-6	Intra-SP Create with CLASS DPC data and no SSN data. – Error			
NANC 191-7	Modify Pending SV (by New SP) with LIDB DPC data and no SSN data. – Error			
NANC 191-8	Modify Active with CNAM DPC data and no SSN data. – Error			
NANC 191-9	Inter-SP Create (by New SP) with ISVM DPC data and no SSN data. – Error			
NANC 191-10	Intra-SP Create with WSMSC DPC data and no SSN data. – Error			
NANC 191-11	Create block with CLASS DPC data and no SSN data. – Error			
NANC 191-12	Modify block with LIDB DPC data and no SSN data. – Error			
NANC 191-13	Create block with CNAM DPC data and no SSN data. – Error			
NANC 191-14	Modify block with ISVM DPC data and no SSN data. – Error			
NANC 191-15	Create block with WSMSC DPC data and no SSN data. – Error			
NANC 191-16	Modify block with CLASS DPC data and no SSN data. – Error			
NANC 191-17	Create block with LIDB DPC data and no SSN data. – Error			
NANC 191-18	Modify block with CNAM DPC data and no SSN data. – Error			
NANC 191-19	Create block with ISVM DPC data and no SSN data. – Error			
NANC 191-20	Modify block with WSMSC SSN data and no DPC data. – Error			
<b>NANC 291 – DPC/SSN Value Edit</b>				
NANC	Inter Service Provider Create with CLASS DPC			

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291-1	value of zeros and SSN values are non-zero. CLASS SSN Edit Flag Indicator is set to TRUE. – Error			
NANC 291-2	Inter Service Provider Create with CLASS DPC value of zeros and SSN values are non-zero. CLASS SSN Edit Flag Indicator is set to FALSE. – Success			
NANC 291-3	Intra Service Provider Create with LIDB DPC value of zeros and SSN values are non-zero. LIDB SSN Edit Flag Indicator is set to TRUE. – Error			
NANC 291-4	Intra Service Provider Create with LIDB DPC value of zeros and SSN values are non-zero. LIDB SSN Edit Flag Indicator is set to FALSE. – Success			
NANC 291-5	Modify pending SV with CNAM DPC value of zeros when SSN values are non-zero. CNAM SSN Edit Flag Indicator is set to TRUE. – Error			
NANC 291-6	Modify pending SV with CNAM DPC value of zeros when SSN values are non-zero. CNAM SSN Edit Flag Indicator is set to FALSE. – Success			
NANC 291-7	Modify active SV with ISVM DPC value of zeros when SSN values are non-zero. ISVM SSN Edit Flag Indicator is set to TRUE. – Error			
NANC 291-8	Modify active SV with ISVM DPC value of zeros when SSN values are non-zero. ISVM SSN Edit Flag Indicator is set to FALSE. – Success			
NANC 291-9	Inter Service Provider Create with WSMSC DPC value of zeros and SSN values are non-zero. WSMSC SSN Edit Flag Indicator is set to TRUE. – Error			
NANC 291-10	Inter Service Provider Create with WSMSC DPC value of zeros and SSN values are non-zero. WSMSC SSN Edit Flag Indicator is set to FALSE. – Success			
NANC 291-11	Block Create with CLASS DPC value of zeros and SSN values are non-zero. CLASS SSN Edit Flag Indicator is set to TRUE. – Error			
NANC 291-12	Block Create with CLASS DPC value of zeros and SSN values are non-zero. CLASS SSN Edit Flag Indicator is set to FALSE. – Success			
NANC 291-13	Block Modify with LIDB DPC value of zeros and SSN values are non-zero. LIDB SSN Edit Flag Indicator is set to TRUE. – Error			
NANC 291-14	Block Modify with LIDB DPC value of zeros and SSN values are non-zero. LIDB SSN Edit Flag Indicator is set to FALSE. – Success			
NANC 291-15	Block Create with CNAM DPC value of zeros when SSN values are non-zero. CNAM SSN Edit Flag Indicator is set to TRUE. – Error			
NANC 291-16	Block Create with CNAM DPC value of zeros when SSN values are non-zero. CNAM SSN Edit			

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	Flag Indicator is set to FALSE. – Success			
NANC 291-17	Block Modify with ISVM DPC value of zeros when SSN values are non-zero. ISVM SSN Edit Flag Indicator is set to TRUE. – Error			
NANC 291-18	Block Modify with ISVM DPC value of zeros when SSN values are non-zero. ISVM SSN Edit Flag Indicator is set to FALSE. – Success			
NANC 291-19	Block Create with WSMSC DPC value of zeros and SSN values are non-zero. WSMSC SSN Edit Flag Indicator is set to TRUE. – Error			
NANC 291-20	Block Create with WSMSC DPC value of zeros and SSN values are non-zero. WSMSC SSN Edit Flag Indicator is set to FALSE. – Success			
<b>NANC 297 – Sending SVs in Recovery</b>				
NPAC 297-1	Service Provider recovers SVs with statuses of ‘active’, ‘partial failure’ & ‘sending’ during recovery of their LSMS. – Success	1, 2, 3		
NPAC 297-2	Service Provider recovers Number Pool Blocks with statuses of ‘active’, ‘partial failure’ & ‘sending’ during recovery of their LSMS. – Success			
<b>NANC 192 – NPA Split Load File</b>				
NANC 192-1	NPAC SMS processes an NPA Split Load Flat File from the LERG, which automatically creates an NPA Split in the NPAC SMS. All new NPA-NXXs involved in the NPA Split exist on the NPAC SMS. The Exception Report does not contain any NPA-NXXs that have not been opened for portability. Service Providers are notified of the processing of the LERG data via the WEB bulletin board. – Success			
NANC 192-2	NPAC SMS processes an NPA Split Load Flat File from the LERG, which automatically creates an NPA Split in the NPAC SMS. Some of the new NPA-NXXs involved in the NPA Split do not exist on the NPAC SMS, some do not have an Effective Date equal to the NPA Split PDP Start Date, and some are already part of another NPA Split. The Exception Report contains the discrepant NPA-NXXs. Service Providers are notified of the processing of the LERG data via the WEB bulletin board. – Success			
NANC 192-3	NPAC SMS processes an NPA Split Load Flat File from the LERG, which automatically creates an NPA Split in the NPAC SMS. One or more NPA-NXXs involved in the NPA Split exist on the NPAC SMS, but are being modified in the NPA Split. Service Providers are notified of the processing of the LERG data via the WEB bulletin board. – Success			
NANC 192-4	NPAC SMS processes an NPA Split Load Flat File from the LERG, which automatically creates an			

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	NPA Split in the NPAC SMS. One or more NPA-NXXs involved in the NPA Split exist on the NPAC SMS, but are being removed from the NPA Split. Service Providers are notified of the processing of the LERG data via the WEB bulletin board. – Success			
<b>NANC 299 – NPAC Interface Heartbeat</b>				
NANC 299-	TBD. New change order to cover TCP/IP heartbeat may override the need for the app level heartbeat.			
<b>NANC 230 – Donor SOA PTO</b>				
NANC 230-1	SP Port-to-Original of a currently active LISP subscription version. – Success			
NANC 230-2	SP Port-to-Original of a range of currently active LISP subscription versions. – Success			
NANC 230-3	SP Port-to-Original of a currently active LISP subscription version with a TN that is contained within a 1K Block after NPA-NXX-X creation but before the Block exists.			
NANC 230-4	SP Port-to-Original of a currently active LISP subscription version with a TN that is contained within the 1K Block, after the Block exists in the NPAC SMS. – Success			
<b>NANC 249 – Modification of Disconnect Pending Date</b>				
NANC 249-1	SP modifies the customer disconnect date and the effective release date of a subscription version that has a status of disconnect-pending to the current date and time so that it will disconnect immediately. – Success			
NANC 249-2	SP attempts to modify the customer disconnect date of a subscription version that has a status of disconnect-pending but the Current SP is another SP. – Error			
NANC 249-3	SP modifies the customer disconnect date of a subscription version that has a status of disconnect-pending to a date that is less than the current effective disconnect date but greater than or equal to the current date. – Success			
NANC 249-4	SP modifies the customer disconnect date of a subscription version that has a status of disconnect-pending to a date that is greater than the current effective disconnect date and greater than the current date. – Success			
NANC 249-5	SP attempts to modify the customer disconnect date of a subscription version that has a status of sending, failed, partial failure, canceled, cancel-pending, or old. – Error			
NANC 249-6	SP attempts to submit a modify of an SV with a status of disconnect-pending with the customer disconnect date not populated. – Error			
NANC 249-7	SP modifies the customer disconnect date of a subscription version that has a status of disconnect-pending to a date that is less than the			

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	current date. – Success			
<b>NANC 294 – Change Due Date Edit Functionality in the NPAC SMS for 7p on Due Date Problems</b>				
NANC 294-1	Single SV Concurrence (Old Service Provider Create) after 7:00PM EST with due date backdated to the previous day (GMT) when the New Service Provider Create exists.			
NANC 294-2	Single SV New Service Provider Create after 7:00PM EST with due date backdated to the previous day (GMT) when the Old Service Provider Create exists.			
<b>NANC 200 – NPA Split Notifications</b>				
NANC 200-1	NPAC Personnel perform an NPA Split. SP SOA & LSMS NPA Split Notification Indicators are set to TRUE. Notifications are sent to both SOA and LSMS. – Success			
NANC 200-2	NPAC Personnel perform an NPA Split. SP SOA & LSMS NPA Split Notification Indicators are set to FALSE. Notifications are not sent to either the SOA or LSMS. – Success			
NANC 200-3	NPAC Personnel modify an NPA Split to remove an NPA-NXX from the NPA Split. SP SOA NPA Split Notification Indicator is set to TRUE and the SP LSMS NPA Split Notification Indicator is set to FALSE. Notification is sent to the SOA but not the LSMS. – Success			
NANC 200-4	NPAC Personnel modify an NPA Split to remove an NPA-NXX from the NPA Split. SP SOA NPA Split Notification Indicator is set to FALSE and the SP LSMS NPA Split Notification Indicator is set to TRUE. Notification is sent to the LSMS but not to the SOA. – Success			
NANC 200-5	PDP ends. SP SOA & LSMS NPA Split Notification Indicators are set to TRUE. Notifications are sent to both SOA and LSMS. – Success			
NANC 200-6	PDP ends. SP SOA NPA Split Notification Indicator is set to FALSE and the SP LSMS NPA Split Notification Indicator is set to FALSE. Notification is sent to the SOA but not the LSMS. – Success			
<b>ILL 130 – Application Level Errors</b>				
ILL 130-1	TBD. Need list of errors before test cases to cause errors can be written This would not be provided until it was determined that this change order selected for this release.			
<b>NANC 217 – Mass Update of SPID</b>				
NANC 217 –1	NPAC Personnel enter Mass Update of SPID input data and generate a Selection Input Criteria SPID Mass Update Request File. The file is used to			



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	Mass Update the SPID on active, partial failure, disconnect pending, or old with a FailedSP-List SVs of LNP Type LISP and LSPP. The Service Provider Active Indicator is set to TRUE. – Success			
NANC 217-2	After a successful Mass Update to change the SPID on active, partial failure, disconnect pending, or old with a FailedSP-List SVs, a Service Provider re-associates his LSMS in recovery mode but does not recover any of the data that was part of the Mass Update. – Success			
NANC 217-3	NPAC Personnel enter Mass Update of SPID input data and generate a Selection Input Criteria SPID Mass Update Request File. The file is used to change the SPID on an active 1K Block. The Service Provider Active Indicator is set to TRUE. – Success			
NANC 217-4	NPAC Personnel enter Mass Update of SPID input data and generate a Selection Input Criteria SPID Mass Update Request File. The file is used to Mass Update the SPID on active, partial failure, disconnect pending, or old with a FailedSP-List SVs of LNP Type LISP and LSPP. The Service Provider Active Indicator is set to FALSE. – Success			
NANC 217-5	NPAC Personnel attempt to create an NPA-NXX for a Service Provider after all active data for that Service Provider has been Mass Updated to another SPID. The Service Provider Active Indicator is set to FALSE. – Error			
<b>NANC 187 – Recovery Linked Replies</b>				
NANC 187-1	SP SOA does recovery for Network Data with Linked Replies less than the Blocking Factor tunable. SOA Linked Replies Indicator set to TRUE. – Success			
NANC 187-2	SP SOA does recovery for Network Data with Linked Replies greater than the Blocking Factor tunable. SOA Linked Replies Indicator set to TRUE. – Success			
NANC 187-3	SP SOA does recovery for Network Data with Linked Replies greater than the Blocking Factor tunable. SOA Linked Replies Indicator set to FALSE. – Success			
NANC 187-4	SP LSMS does recovery for Network Data with Linked Replies less than the Blocking Factor tunable. LSMS Linked Replies Indicator set to TRUE. – Success			
NANC 187-5	SP LSMS does recovery for Network Data with Linked Replies greater than the Blocking Factor tunable. LSMS Linked Replies Indicator set to TRUE. – Success			

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NANC 187-6	SP LSMS does recovery for Network Data with Linked Replies greater than the Blocking Factor tunable. LSMS Linked Replies Indicator set to FALSE. – Success			
NANC 187-7	SP SOA does recovery for Notification Data with Linked Replies less than the Blocking Factor tunable. SOA Linked Replies Indicator set to TRUE. – Success			
NANC 187-8	SP SOA does recovery for Notification Data with Linked Replies greater than the Blocking Factor tunable. SOA Linked Replies Indicator set to TRUE. – Success			
NANC 187-9	SP SOA does recovery for Notification Data with Linked Replies greater than the Blocking Factor tunable. SOA Linked Replies Indicator set to FALSE. – Success			
NANC 187-10	SP LSMS does recovery for Subscription Data with Linked Replies less than the Blocking Factor tunable. LSMS Linked Replies Indicator set to TRUE. – Success			
NANC 187-11	SP LSMS does recovery for Subscription Data with Linked Replies greater than the Blocking Factor tunable. LSMS Linked Replies Indicator set to TRUE. – Success			
NANC 187-12	SP LSMS does recovery for Subscription Data with Linked Replies greater than the Blocking Factor tunable. LSMS Linked Replies Indicator set to FALSE. – Success			
<b>NANC 285 – SOA/LSMS Query Size</b>				
NANC 285-1	From their SOA, SP queries for subscription versions in excess of Maximum Subscription Query tunable value. – Success			
NANC 285-2	From their SOA, SP queries for subscription versions less than the Maximum Subscription Query tunable value. – Success			
NANC 285-3	From their LSMS, Service Provider queries for subscription versions in excess of Maximum Subscription Query tunable value. – Success			
NANC 285-4	From their LSMS, Service Provider queries for subscription versions less than the Maximum Subscription Query tunable value. – Success			
<b>NANC 169 – Delta Bulk Data Download for Subscription Versions</b>				
NANC 169-1	NPAC Personnel create a Bulk Data Download file for “Active/Disconnect Pending/Partial Failure Subscription Versions specifying time range (in Central Time) only. – Error			
NANC 169-2	NPAC Personnel create a Bulk Data Download file for “Active/Disconnect Pending/Partial Failure Subscription Versions” specifying TN range. SP loads the data into their system. – Success			

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NANC 169-3	NPAC Personnel create a Bulk Data Download file for “Active/Disconnect Pending/Partial Failure Subscription Versions” specifying neither time range nor TN range. SP loads the data into their system. – Success			
NANC 169-4	NPAC Personnel create a Bulk Data Download file for “Latest View of Subscription Version Activity” specifying time range (in Central Time). SP loads the data into their system. – Success			
NANC 169-5	NPAC Personnel create a Bulk Data Download file for “Latest View of Subscription Version Activity” specifying time range (in Central Time) and TN Range. SP loads the data into their system. – Success			
NANC 169-6	NPAC Personnel create a Bulk Data Download file for “Latest View of Subscription Version Activity” specifying TN Range only. – Error			
<b>NANC 179 – TN Range notification</b>				
NANC 179-1	SP Create a range of SVs when SP SOA TN Range Notification Indicator is set to TRUE. NPAC SMS responds with one notification. – Success			
NANC 179-2	SP Create a range of SVs when SP SOA TN Range Notification Indicator is set to FALSE. NPAC SMS responds with individual notifications. – Success			
NANC 179-3	SP Modify a range of SVs when SP SOA TN Range Notification Indicator is set to TRUE. NPAC SMS responds with one notification. – Success			
NANC 179-4	SP Modify a range of SVs when SP SOA TN Range Notification Indicator is set to FALSE. NPAC SMS responds with individual notifications. – Success			
NANC 179-5	SP Disconnect a range of SVs when SP SOA TN Range Notification Indicator is set to TRUE. NPAC SMS responds with one notification. – Success			
NANC 179-6	SP Disconnect a range of SVs when SP SOA TN Range Notification Indicator is set to FALSE. NPAC SMS responds with individual notifications. – Success			
<b>NANC 232 – First Port Notification on Web BB</b>				
NANC 232-1	No testing required. Inspect Website after the release is in production.			
<b>NANC 287 – ASN.1 Notification Recovery</b>				
NANC 287-1	No testing required. Recompile of ASN.1 only.			
<b>NANC 218 – Conflict Timestamp Broadcast SOA</b>				
NANC 218-1	Copy existing “conflict” test cases and update to verify that the NPAC SMS sent the conflict timestamps to the Service Provider SOA.			

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<b>NANC 138 – Definition of Cause Code</b>				
NANC 138-1	Old SP cancels a subscription version that the New SP had created and the Old SP had concurred. The New SP does not acknowledge the Old SP's cancellation and the subscription version goes into conflict after the Cancellation-Final Concurrence window expires. Conflict notification contains the cause code 2 – NPAC SMS Automatic Conflict from Cancellation. – Success			