

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

Discussed at the following meetings:

creation of 873 dataset:

05/27/1998
 06/30/1998
 01/11/1999
 02/01/1999
 05/14/1999

mapping of Nominations Related Standards into 873:

03/10/2000
 03/24/2000

mapped to ASC X12 873, version 4030

GISB Nomination (1.4.1)

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
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Heading:

0100	ST		M/1				
0200	BGN		M/1				
		BGN01 - 353	M	00 - Original		ID	2/2
		BGN02 - 127	M	assigned identifier		AN	1/50
		BGN03 - 373	M	date		DT	8/8
		BGN07 - 640	O	G1 - Nomination	mark as must use	ID	2/2
0400	DTM		O/1		For GISB, this segment is mandatory.		
		DTM01 - 374	M	102 - Issue		ID	3/3
		DTM05 - 1250	X	DT	mark as must use	ID	2/3
		DTM06 - 1251	X	Time Stamp (M)	mark as must use	AN	1/35
		N1 loop	>1	(1st occurrence)			
0500	N1		M/1				
		N101 - 98	M	SJ - Service Provider		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2

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Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		N104 - 67	X	Transportation Service Provider (M)	mark as must use	AN	2/17 *
		N1 loop	>1	(2nd occurrence)			
0500	N1		M/1				
		N101 - 98	M	78 - Service Requester		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Service Requester (M)	mark as must use	AN	2/17 *
Detail:							
		DTM loop	>1				
0100	DTM		M/1				
		DTM01 - 374	M	007 - Effective		ID	3/3
		DTM05 - 1250	X	DDT - Date to Date/Time DTD - Date/Time to Date RD8 - Date to Date RDT - Date/Time to Date/Time	mark as must use	ID	2/3
		DTM06 - 1251	X	Beginning Date (M), Beginning Time (BC), Ending Date (M), Ending Time (M)	mark as must use	AN	1/35
		CS loop	1				
0500	CS		O/1		For GISB, this segment is mandatory.		
		CS01 - 367	O	Service Requester Contract (M)	mark as must use	AN	1/30
		CS04 - 128	X	NMT - Nomination Model Type	mark as must use	ID	2/3
		CS05 - 127	X	Model Type (M)	mark as must use	AN	1/30 *
Sub-detail:							
		SLN loop	>1				
0700	SLN		M/1				
		SLN01 - 350	M	Nominator's Tracking ID (M)		AN	1/11 *
		SLN03 - 662	M	I - Included		ID	1/1
		SLN06 - 212	X	Bid Transportation Rate (BC)	For GISB, this element is business conditional.	R	1/14 *
0800	LQ		M/>1	(1st occurrence)			
		LQ01-1270	O	QT - Quantity Type	mark as must use	ID	1/3

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Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		LQ02-1271	X	Quantity Type (M)	mark as must use	AN	1/30
0800	LQ		M/>1	(2nd occurrence)			
		LQ01-1270	O	TT - Natural Gas Transaction Type	mark as must use	ID	1/3
		LQ02-1271	X	Transaction Type (M)	mark as must use	AN	1/30
0800	LQ		M/>1	(3rd occurrence)			
		LQ01-1270	O	CQ - Capacity Type Indicator	mark as must use	ID	1/3
		LQ02-1271	X	Capacity Type Indicator (MA)	mark as must use	AN	1/30
0800	LQ		M/>1	(4th occurrence)			
		LQ01-1270	O	MCI - Subsequent Cycle Indicator	mark as must use [new dmr 13 not yet submitted to DISA]	ID	1/3
		LQ02-1271	X	Nomination Subsequent Cycle Indicator (MA)	mark as must use	AN	1/30
0800	LQ		M/>1	(5th occurrence)			
		LQ01-1270	O	XD - Export Declaration	mark as must use [new dmr 13 not yet submitted to DISA]	ID	1/3
		LQ02-1271	X	Export Declaration (MA)	mark as must use	AN	1/30
0800	LQ		M/>1	(6th occurrence)			
		LQ01-1270	O	BUI - Bid Up Indicator	mark as must use [new dmr 13 not yet submitted to DISA]	ID	1/3
		LQ02-1271	X	Bid Up Indicator (MA)	mark as must use	AN	1/30
0800	LQ		M/>1	(7th occurrence)			
		LQ01-1270	O	PR - Processing Rights Indicator	mark as must use [new dmr 13 not yet submitted to DISA]	ID	1/3
		LQ02-1271	X	Processing Rights Indicator (MA)	mark as must use	AN	1/30
0800	LQ		M/>1	(8th occurrence)	PENDING R99038		
		LQ01-1270	O	MR - Maximum Rate Indicator	mark as must use [new dmr 13 not yet submitted to DISA]	ID	1/3
		LQ02-1271	X	Maximum Rate Indicator (BC)	mark as must use	AN	1/30
0900	N9		O/>1	(1st occurrence)			

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Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		N901 - 128	M	PKG - Package ID		ID	2/3
		N902 - 127	X	Package ID (SO)	mark as must use	AN	1/30 *
0900	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	KAS - Associated Contract		ID	2/3
		N902 - 127	X	Associated Contract (MA)	mark as must use	AN	1/30 *
0900	N9		O/>1	(3rd occurrence)			
		N901 - 128	M	BE - Business Activity		ID	2/3
		N902 - 127	X	Service Provider's Activity Code (MA)	mark as must use	AN	1/30 *
0900	N9		O/>1	(4th occurrence)			
		N901 - 128	M	PD - Promotion/Deal Number		ID	2/3
		N902 - 127	X	Deal Type (MA)	mark as must use	AN	1/30 *
0900	N9		O/>1	(5th occurrence)			
		N901 - 128	M	JD - User Identification		ID	2/3
		N902 - 127	X	Nomination User Data 1 (MA)	mark as must use	AN	1/30 *
0900	N9		O/>1	(6th occurrence)			
		N901 - 128	M	Y8 - User ID		ID	2/3
		N902 - 127	X	Nomination User Data 2 (MA)	mark as must use	AN	1/30 *
		N1 loop	>1	(1st occurrence)			
1100	N1		O/1				
		N101 - 98	M	US - Upstream Party		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Upstream Identifier Code (C)	mark as must use	AN	2/17 *
1200	LCD		O/1				
		LCD01 - 350	M	assigned identification		AN	1/20
		LCD02 - 98	O	M2 - Receipt Location	mark as must use	ID	2/3
		LCD05 - 66	X	DR - GISB DRN SV - Service Provider Number	mark as must use	ID	1/2
		LCD06 - 67	X	Receipt Location (C)	mark as must use	AN	2/17 *
1300	N9		O/>1	(1st occurrence)			
		N901 - 128	M	UP - Upstream Shipper Contract Number		ID	2/3
		N902 - 127	X	Upstream Contract Identifier (BC)	mark as must use	AN	1/30 *

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Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
1300	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	PKU - Upstream Package ID		ID	2/3
		N902 - 127	X	Upstream Package ID (MA)	mark as must use	AN	1/30 *
1400	LQ		O/>1	(1st occurrence)			
		LQ01-1270	O	R2 - Receipt Rank (Priority)	mark as must use	ID	1/3
		LQ02-1271	X	Receipt Rank (Priority) (SO)	mark as must use	AN	1/30
1400	LQ		O/>1	(2nd occurrence)			
		LQ01-1270	O	R1 - Upstream Rank (Priority)	mark as must use	ID	1/3
		LQ02-1271	X	Upstream Rank (Priority) (MA)	mark as must use	AN	1/30
1500	QTY		O/>1	(1st occurrence)			
		QTY01 - 673	M	38 - Original Quantity	[see note below]	ID	2/2
		QTY02 - 380	M	Quantity (M)		R	1/15
		QTY03 - 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories		ID	2/2
1500	QTY		O/>1	(2nd occurrence)			
		QTY01 - 673	M	67 - Minimum Ship Quantity		ID	2/2
		QTY02 - 380	M	Minimum Receipt Quantity (MA)		R	1/15
		QTY03 - 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories		ID	2/2
		N1 loop	>1	(2nd occurrence)			
1100	N1		O/1				
		N101 - 98	M	DW - Downstream Party		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Downstream Identifier Code (C)	mark as must use	AN	2/17 *
1200	LCD		O/1				
		LCD01 - 350	M	assigned identification		AN	1/20
		LCD02 - 98	O	MQ - Delivery Location	mark as must use	ID	2/3
		LCD05 - 66	X	DR - GISB DRN SV - Service Provider Number	mark as must use	ID	1/2
		LCD06 - 67	X	Delivery Location (C)	mark as must use	AN	2/17 *
1300	N9		O/>1				

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Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		N901 - 128	M	DT - Downstream Shipper Contract Number		ID	2/3
		N902 - 127	X	Downstream Contract Identifier (BC)	mark as must use	AN	1/30 *
1300	N9		O/>1				
		N901 - 128	M	PGD - Downstream Package ID		ID	2/3
		N902 - 127	X	Downstream Package ID (MA)	mark as must use	AN	1/30 *
1400	LQ		O/>1	(1st occurrence)			
		LQ01-1270	O	R3 - Delivery Rank (Priority)	mark as must use	ID	1/3
		LQ02-1271	X	Delivery Rank (Priority) (SO)	mark as must use	AN	1/30
1400	LQ		O/>1	(2nd occurrence)			
		LQ01-1270	O	R4 - Downstream Rank (Priority)	mark as must use	ID	1/3
		LQ02-1271	X	Downstream Rank (Priority) (MA)	mark as must use	AN	1/30
1500	QTY		O/>1				
		QTY01 - 673	M	38 - Original Quantity	[see note below]	ID	2/2
		QTY02 - 380	M	Quantity (M)		R	1/15
		QTY03 - 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories		ID	2/2
1500	QTY		O/>1				
		QTY01 - 673	M	QD - Quantity Delivered	[see note below]	ID	2/2
		QTY02 - 380	M	Delivered Quantity (MA)		R	1/15
		QTY03 - 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories		ID	2/2
1500	QTY		O/>1	(3rd occurrence)			
		QTY01 - 673	M	8H - Minimum		ID	2/2
		QTY02 - 380	M	Minimum Delivery Quantity (MA)		R	1/15
		QTY03 - 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories		ID	2/2
1600	SE		M/1				

* GISB Min/Max column will contain an * when the GISB values are different than the ANSI ASC X12 values

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Note: (to be placed with the QTY table)

When sending one quantity and LQ01 = 'QT'/LQ02 = 'R', send Quantity in the N1 loop where N101 = 'US'.

When sending one quantity and LQ01 = 'QT'/LQ02 = 'D', send Quantity in the N1 loop where N101 = 'DW'.

When sending two quantities, send Quantity in the N1 loop where N101 = 'US' and send Delivered Quantity in the N1 loop where N101 = 'DW'.

New items requested from DISA in conjunction with this document (after the 873 and associated code values were approved):

DMR #13:

Add the following new code values and definitions to data element 1270 and link to Code Source 293 (Gas Industry Standards Board (GISB)):

BUI	Bid Up Indicator
XD	Export Declaration
PR	Processing Rights Indicator
MR	Maximum Rate Indicator
MCI	Subsequent Cycle Indicator

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GISB Request for Confirmation (1.4.3)

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
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Heading:

0100	ST		M/1				
0200	BGN		M/1				
		BGN01 - 353	M	00 - Original		ID	2/2
		BGN02 - 127	M	Transaction Identifier (M)		AN	1/22 *
		BGN03 - 373	M	date		DT	8/8
		BGN07 - 640	O	G2 - Request for Confirmation	mark as must use	ID	2/2
		N1 loop	>1	(1st occurrence)			
0500	N1		M/1				
		N101 - 98	M	CNR - Confirmation Requester		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Confirmation Requester (M)	mark as must use	AN	2/17 *
		N1 loop	>1	(2nd occurrence)			
0500	N1		M/1				
		N101 - 98	M	CNP - Confirming Party		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Confirming Party (M)	mark as must use	AN	2/17 *

Detail:

		DTM loop	>1				
0100	DTM		M/1				
		DTM01 - 374	M	007 - Effective		ID	3/3
		DTM05 - 1250	X	RD8 - Date to Date RDT - Date/Time to Date/Time	mark as must use	ID	2/3
		DTM06 - 1251	X	Beginning Date (M), Beginning Time (M), Ending Date (M), Ending Time (M)	mark as must use	AN	1/35
0400	LCD		O/1				
		LCD01 - 350	M	assigned identification		AN	1/20
		LCD02 - 98	O	LCN - Gas Nomination Location	mark as must use	ID	2/3
		LCD05 - 66	X	DR - GISB DRN SV - Service Provider Number	mark as must use	ID	1/2
		LCD06 - 67	X	Location (M)	mark as must use	AN	2/17 *

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Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
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		CS loop	1				
0500	CS		O/1		For GISB, this segment is business conditional.		
		CS01 - 367	O	Confirmation Service Contract (BC)	mark as must use	AN	1/30
0600	N1		O/>1		For GISB, this segment is conditional.		
		N101 - 98	M	CNS - Confirmation Service Identifier Code		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Confirmation Service Identifier Code (C)	mark as must use	AN	2/17 *

Sub-detail:

		SLN loop	>1				
0700	SLN		M/1				
		SLN01 - 350	M	Confirmation Tracking Identifier (M)		AN	1/11 *
		SLN03 - 662	M	I - Included		ID	1/1
		SLN04 - 380	X	Quantity (M)	mark as must use	R	1/15
		SLN05- 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories	mark as must use	R	1/15
0800	LQ		M/>1	(1st occurrence)			
		LQ01-1270	O	CFI - Contractual Flow Indicator	mark as must use	ID	1/3
		LQ02-1271	X	Contractual Flow Indicator (M)	mark as must use	AN	1/30
0800	LQ		M/>1	(2nd occurrence)			
		LQ01-1270	O	MCI - Subsequent Cycle Indicator	mark as must use [new dmr 13 not yet submitted to DISA]	ID	1/3
		LQ02-1271	X	Confirmation Subsequent Cycle Indicator (MA)	mark as must use	AN	1/30
0900	N9		O/>1	(1st occurrence)	For GISB, this segment is conditional.		
		N901 - 128	M	PKG - Package ID		ID	2/3

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Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		N902 - 127	X	Package ID (MA)	mark as must use	AN	1/30 *
0900	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	KAS - Associated Contract		ID	2/3
		N902 - 127	X	Associated Contract (C)	mark as must use	AN	1/30 *
0900	N9		O/>1	(3rd occurrence)			
		N901 - 128	M	JD - User Identification		ID	2/3
		N902 - 127	X	Confirmation User Data 1 (MA)	mark as must use	AN	1/30 *
0900	N9		O/>1	(4th occurrence)			
		N901 - 128	M	Y8 - User ID		ID	2/3
		N902 - 127	X	Confirmation User Data 2 (MA)	mark as must use	AN	1/30 *
		N1 loop	>1	(1st occurrence)			
1100	N1		O/1				
		N101 - 98	M	78 - Service Requester		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Service Requester (MA)	mark as must use	AN	2/17 *
1300	N9		O/>1				
		N901 - 128	M	KSR - Service Requester Contract Identifier		ID	2/3
		N902 - 127	X	Service Requester Contract (MA)	mark as must use	AN	1/30 *
		N1 loop	>1	(2nd occurrence)			
1100	N1		O/1				
		N101 - 98	M	US - Upstream Party		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Upstream Identifier Code (C)	mark as must use	AN	2/17 *
1300	N9		O/>1	(1st occurrence)			
		N901 - 128	M	UP - Upstream Shipper Contract Number		ID	2/3
		N902 - 127	X	Upstream Contract Identifier (BC)	mark as must use	AN	1/30 *
1300	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	PKU - Upstream Package ID		ID	2/3
		N902 - 127	X	Upstream Package ID (MA)	mark as must use	AN	1/30 *
1400	LQ		O/>1				

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Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		LQ01-1270	O	R2 - Receipt Rank (Priority)	mark as must use	ID	1/3
		LQ02-1271	X	Receipt Rank (Priority) (MA)	mark as must use	AN	1/30
		N1 loop	>1	(3rd occurrence)			
1100	N1		O/1				
		N101 - 98	M	DW - Downstream Party		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Downstream Identifier Code (C)	mark as must use	AN	2/17 *
1300	N9		O/>1	(1st occurrence)			
		N901 - 128	M	DT - Downstream Shipper Contract Number		ID	2/3
		N902 - 127	X	Downstream Contract Identifier (BC)	mark as must use	AN	1/30 *
1300	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	PGD - Downstream Package ID		ID	2/3
		N902 - 127	X	Downstream Package ID (MA)	mark as must use	AN	1/30 *
1400	LQ		O/>1				
		LQ01-1270	O	R3 - Delivery Rank (Priority)	mark as must use	ID	1/3
		LQ02-1271	X	Delivery Rank (Priority) (MA)	mark as must use	AN	1/30
1600	SE		M/1				

* GISB Min/Max column will contain an * when the GISB values are different than the ANSI ASC X12 values

New items requested from DISA in conjunction with this document:

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

GISB Confirmation Response (1.4.4)

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
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Heading:

0100	ST		M/1				
0200	BGN		M/1				
		BGN01 - 353	M	00 - Original		ID	2/2
		BGN02 - 127	M	Transaction Identifier (M)		AN	1/22 *
		BGN03 - 373	M	date		DT	8/8
		BGN07 - 640	O	G3 - Confirmation Response	mark as must use	ID	2/2
0300	REF		O/1		PENDING R98089		
		REF01 - 128	M	1Q - Error Identification Code		ID	2/3
		REF02 - 127	X	Validation Code (C)	mark as must use	AN	1/30 *
		N1 loop	>1	(1st occurrence)			
0500	N1		M/1				
		N101 - 98	M	CNR - Confirmation Requester		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Confirmation Requester (M)	mark as must use	AN	2/17 *
		N1 loop	>1	(2nd occurrence)			
0500	N1		M/1				
		N101 - 98	M	CNP - Confirming Party		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Confirming Party (M)	mark as must use	AN	2/17 *

Detail:

		DTM loop	>1				
0100	DTM		M/1				
		DTM01 - 374	M	007 - Effective		ID	3/3
		DTM05 - 1250	X	RD8 - Date to Date RDT - Date/Time to Date/Time	mark as must use [include code value level notes as in version 1.4]	ID	2/3
		DTM06 - 1251	X	Beginning Date (M), Beginning Time (M), Ending Date (M), Ending Time (M)	mark as must use [include code value level notes as in version 1.4]	AN	1/35
0300	LQ		O/>1				
		LQ01-1270	O	RED - Reduction Reason	mark as must use	ID	1/3

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Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		LQ02-1271	X	Reduction Reason (SO)	mark as must use	AN	1/30
0400	LCD		O/1				
		LCD01 - 350	M	assigned identification		AN	1/20
		LCD02 - 98	O	LCN - Gas Nomination Location	mark as must use	ID	2/3
		LCD05 - 66	X	DR - GISB DRN SV - Service Provider Number	mark as must use	ID	1/2
		LCD06 - 67	X	Location (M)	mark as must use	AN	2/17 *
		CS loop	1				
0500	CS		O/1		For GISB, this segment is business conditional.		
		CS01 - 367	O	Confirmation Service Contract (BC)	mark as must use	AN	1/30
0600	N1		O/>1		For GISB, this segment is conditional.		
		N101 - 98	M	CNS - Confirmation Service Identifier Code		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Confirmation Service Identifier Code (C)	mark as must use	AN	2/17 *
Sub-detail:							
		SLN loop	>1				
0700	SLN		M/1				
		SLN01 - 350	M	Confirmation Tracking Identifier (M)		AN	1/11 *
		SLN03 - 662	M	I - Included		ID	1/1
		SLN04 - 380	X	Quantity (M)	mark as must use	R	1/15
		SLN05- 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories	mark as must use	R	1/15
0800	LQ		M/>1	(1st occurrence)			
		LQ01-1270	O	CFI - Contractual Flow Indicator	mark as must use	ID	1/3
		LQ02-1271	X	Contractual Flow Indicator (M)	mark as must use	AN	1/30
0800	LQ		M/>1	(2nd occurrence)			

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		LQ01-1270	O	SUI - Solicited/Unsolicited Indicator	mark as must use	ID	1/3
		LQ02-1271	X	Solicited/Unsolicited Indicator (M)	mark as must use	AN	1/30
0800	LQ		M/>1	(3rd occurrence)			
		LQ01-1270	O	RED - Reduction Reason	mark as must use	ID	1/3
		LQ02-1271	X	Reduction Reason (SO)	mark as must use	AN	1/30
0800	LQ		M/>1	(4th occurrence)			
		LQ01-1270	O	MCI - Subsequent Cycle Indicator	mark as must use [new dmr 13 not yet submitted to DISA]	ID	1/3
		LQ02-1271	X	Confirmation Subsequent Cycle Indicator (MA)	mark as must use	AN	1/30
0900	N9		O/>1	(1st occurrence)	For GISB, this segment is conditional.		
		N901 - 128	M	PKG - Package ID		ID	2/3
		N902 - 127	X	Package ID (MA)	mark as must use	AN	1/30 *
0900	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	KAS - Associated Contract		ID	2/3
		N902 - 127	X	Associated Contract (C)	mark as must use	AN	1/30 *
0900	N9		O/>1	(3rd occurrence)			
		N901 - 128	M	JD - User Identification		ID	2/3
		N902 - 127	X	Confirmation User Data 1 (MA)	mark as must use	AN	1/30 *
0900	N9		O/>1	(4th occurrence)			
		N901 - 128	M	Y8 - User ID		ID	2/3
		N902 - 127	X	Confirmation User Data 2 (MA)	mark as must use	AN	1/30 *
		N1 loop	>1	(1st occurrence)			
1100	N1		O/1				
		N101 - 98	M	78 - Service Requester		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Service Requester (MA)	mark as must use	AN	2/17 *
1300	N9		O/>1				
		N901 - 128	M	KSR - Service Requester Contract Identifier		ID	2/3

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		N902 - 127	X	Service Requester Contract (MA)	mark as must use	AN	1/30 *
		N1 loop	>1	(2nd occurrence)			
1100	N1		O/1				
		N101 - 98	M	US - Upstream Party		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Upstream Identifier Code (C)	mark as must use	AN	2/17 *
1300	N9		O/>1	(1st occurrence)			
		N901 - 128	M	UP - Upstream Shipper Contract Number		ID	2/3
		N902 - 127	X	Upstream Contract Identifier (BC)	mark as must use	AN	1/30 *
1300	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	PKU - Upstream Package ID		ID	2/3
		N902 - 127	X	Upstream Package ID (MA)	mark as must use	AN	1/30 *
1400	LQ		O/>1				
		LQ01-1270	O	R2 - Receipt Rank (Priority)	mark as must use	ID	1/3
		LQ02-1271	X	Receipt Rank (Priority) (MA)	mark as must use	AN	1/30
		N1 loop	>1	(3rd occurrence)			
1100	N1		O/1				
		N101 - 98	M	DW - Downstream Party		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Downstream Identifier Code (C)	mark as must use	AN	2/17 *
1300	N9		O/>1	(1st occurrence)			
		N901 - 128	M	DT - Downstream Shipper Contract Number		ID	2/3
		N902 - 127	X	Downstream Contract Identifier (BC)	mark as must use	AN	1/30 *
1300	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	PGD - Downstream Package ID		ID	2/3
		N902 - 127	X	Downstream Package ID (MA)	mark as must use	AN	1/30 *
1400	LQ		O/>1				
		LQ01-1270	O	R3 - Delivery Rank (Priority)	mark as must use	ID	1/3
		LQ02-1271	X	Delivery Rank (Priority) (MA)	mark as must use	AN	1/30

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
1600	SE		M/1				

* GISB Min/Max column will contain an * when the GISB values are different than the ANSI ASC X12 values

New items requested from DISA in conjunction with this document:

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

GISB Scheduled Quantity (1.4.5)

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
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Heading:

0100	ST		M/1				
0200	BGN		M/1				
		BGN01 - 353	M	00 - Original		ID	2/2
		BGN02 - 127	M	assigned identifier		AN	1/50
		BGN03 - 373	M	date		DT	8/8
		BGN07 - 640	O	Q1 - Scheduled Quantity	mark as must use	ID	2/2
0400	DTM		O/1				
		DTM01 - 374	M	102 - Issue		ID	3/3
		DTM05 - 1250	X	DT	mark as must use	ID	2/3
		DTM06 - 1251	X	Statement Date/Time (M)	mark as must use	AN	1/35
		N1 loop	>1	(1st occurrence)			
0500	N1		M/1				
		N101 - 98	M	SJ - Service Provider		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Transportation Service Provider (M)	mark as must use	AN	2/17 *
		N1 loop	>1	(2nd occurrence)			
0500	N1		M/1				
		N101 - 98	M	78 - Service Requester		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Service Requester (M)	mark as must use	AN	2/17 *

Detail:

		DTM loop	>1				
0100	DTM		M/1				
		DTM01 - 374	M	007 - Effective		ID	3/3
		DTM05 - 1250	X	RD8 - Date to Date RDT - Date/Time to Date/Time	mark as must use	ID	2/3
		DTM06 - 1251	X	Beginning Date (M), Beginning Time (M), Ending Date (M), Ending Time (M)	mark as must use	AN	1/35

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		CS loop	1				
0500	CS		O/1		For GISB, this segment is mandatory.		
		CS01 - 367	O	Service Requester Contract (M)	mark as must use	AN	1/30
		CS04 - 128	X	NMT - Nomination Model Type	mark as must use	ID	2/3
		CS05 - 127	X	Model Type (M)	mark as must use	AN	1/30 *
Sub-detail:							
		SLN loop	>1				
0700	SLN		M/1				
		SLN01 - 350	M	Nominator's Tracking ID (M)		AN	1/11 *
		SLN03 - 662	M	I - Included		ID	1/1
		SLN04 - 380	X	Fuel Quantity (MA)		R	1/15
		SLN05- 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories		R	1/15
		SLN06 - 212	X	Bid Transportation Rate (C)	For GISB, this element is business conditional.	R	1/14 *
0800	LQ		M/>1	(1st occurrence)			
		LQ01-1270	O	RED - Reduction Reason	mark as must use	ID	1/3
		LQ02-1271	X	Reduction Reason (M)	mark as must use	AN	1/30
0800	LQ		M/>1	(2nd occurrence)			
		LQ01-1270	O	TT - Natural Gas Transaction Type	mark as must use	ID	1/3
		LQ02-1271	X	Transaction Type (C)	mark as must use	AN	1/30
0800	LQ		M/>1	(3rd occurrence)			
		LQ01-1270	O	CQ - Capacity Type Indicator	mark as must use	ID	1/3
		LQ02-1271	X	Capacity Type Indicator (MA)	mark as must use	AN	1/30
0800	LQ		M/>1	(4th occurrence)			
		LQ01-1270	O	MCI - Subsequent Cycle Indicator	mark as must use [new dmr 13 not yet submitted to DISA]	ID	1/3
		LQ02-1271	X	Nomination Subsequent Cycle Indicator (MA)	mark as must use	AN	1/30
0800	LQ		M/>1	(5th occurrence)			

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		LQ01-1270	O	XD - Export Declaration	mark as must use [new dmr 13 not yet submitted to DISA]	ID	1/3
		LQ02-1271	X	Export Declaration (MA)	mark as must use	AN	1/30
0800	LQ		M/>1	(6th occurrence)			
		LQ01-1270	O	PR - Processing Rights Indicator	mark as must use [new dmr 13 not yet submitted to DISA]	ID	1/3
		LQ02-1271	X	Processing Rights Indicator (MA)	mark as must use	AN	1/30
0900	N9		O/>1	(1st occurrence)			
		N901 - 128	M	PKG - Package ID		ID	2/3
		N902 - 127	X	Package ID (C)	mark as must use	AN	1/30 *
0900	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	KAS - Associated Contract		ID	2/3
		N902 - 127	X	Associated Contract (C)	mark as must use	AN	1/30 *
0900	N9		O/>1	(3rd occurrence)			
		N901 - 128	M	BE - Business Activity		ID	2/3
		N902 - 127	X	Service Provider's Activity Code (MA)	mark as must use	AN	1/30 *
0900	N9		O/>1	(4th occurrence)			
		N901 - 128	M	PD - Promotion/Deal Number		ID	2/3
		N902 - 127	X	Deal Type (C)	mark as must use	AN	1/30 *
0900	N9		O/>1	(5th occurrence)			
		N901 - 128	M	JD - User Identification		ID	2/3
		N902 - 127	X	Nomination User Data 1 (MA)	mark as must use	AN	1/30 *
0900	N9		O/>1	(6th occurrence)			
		N901 - 128	M	Y8 - User ID		ID	2/3
		N902 - 127	X	Nomination User Data 2 (MA)	mark as must use	AN	1/30 *
		N1 loop	>1	(1st occurrence)			
1100	N1		O/1				
		N101 - 98	M	US - Upstream Party		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Upstream Identifier Code (C)	mark as must use	AN	2/17 *
1200	LCD		O/1				

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		LCD01 - 350	M	assigned identification		AN	1/20
		LCD02 - 98	O	M2 - Receipt Location	mark as must use	ID	2/3
		LCD05 - 66	X	DR - GISB DRN SV - Service Provider Number	mark as must use	ID	1/2
		LCD06 - 67	X	Receipt Location (C)	mark as must use	AN	2/17 *
1300	N9		O/>1	(1st occurrence)			
		N901 - 128	M	UP - Upstream Shipper Contract Number		ID	2/3
		N902 - 127	X	Upstream Contract Identifier (C)	mark as must use	AN	1/30 *
1300	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	PKU - Upstream Package ID		ID	2/3
		N902 - 127	X	Upstream Package ID (C)	mark as must use	AN	1/30 *
1400	LQ		O/>1	(1st occurrence)			
		LQ01-1270	O	R2 - Receipt Rank (Priority)	mark as must use	ID	1/3
		LQ02-1271	X	Receipt Rank (Priority) (MA)	mark as must use	AN	1/30
1400	LQ		O/>1	(2nd occurrence)			
		LQ01-1270	O	RSS - Receipt Scheduling Status	mark as must use	ID	1/3
		LQ02-1271	X	Receipt Scheduling Status (MA)	mark as must use	AN	1/30
1500	QTY		O/>1	(1st occurrence)			
		QTY01 - 673	M	87 - Quantity Received		ID	2/2
		QTY02 - 380	M	Receipt Quantity (C)		R	1/15
		QTY03 - 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories		ID	2/2
1500	QTY		O/>1	(2nd occurrence)			
		QTY01 - 673	M	G8 - Distributed Confirmed Receipt Quantity	new for this DMR	ID	2/2
		QTY02 - 380	M	Distributed Confirmed Receipt Quantity (MA)		R	1/15
		QTY03 - 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories		ID	2/2
		N1 loop	>1	(2nd occurrence)			
1100	N1		O/1				

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		N101 - 98	M	DW - Downstream Party		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Downstream Identifier Code (C)	mark as must use	AN	2/17 *
1200	LCD		O/1				
		LCD01 - 350	M	assigned identification		AN	1/20
		LCD02 - 98	O	MQ - Delivery Location	mark as must use	ID	2/3
		LCD05 - 66	X	DR - GISB DRN SV - Service Provider Number	mark as must use	ID	1/2
		LCD06 - 67	X	Delivery Location (C)	mark as must use	AN	2/17 *
1300	N9		O/>1				
		N901 - 128	M	DT - Downstream Shipper Contract Number		ID	2/3
		N902 - 127	X	Downstream Contract Identifier (C)	mark as must use	AN	1/30 *
1300	N9		O/>1				
		N901 - 128	M	PGD - Downstream Package ID		ID	2/3
		N902 - 127	X	Downstream Package ID (C)	mark as must use	AN	1/30 *
1400	LQ		O/>1	(1st occurrence)			
		LQ01-1270	O	R3 - Delivery Rank (Priority)	mark as must use	ID	1/3
		LQ02-1271	X	Delivery Rank (Priority) (MA)	mark as must use	AN	1/30
1400	LQ		O/>1	(2nd occurrence)			
		LQ01-1270	O	DSS - Delivery Scheduling Status	mark as must use	ID	1/3
		LQ02-1271	X	Delivery Scheduling Status (MA)	mark as must use	AN	1/30
1500	QTY		O/>1				
		QTY01 - 673	M	QD - Quantity Delivered		ID	2/2
		QTY02 - 380	M	Delivery Quantity (C)		R	1/15
		QTY03 - 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories		ID	2/2
1500	QTY		O/>1				
		QTY01 - 673	M	G9 - Distributed Confirmed Delivery Quantity	new for this DMR	ID	2/2
		QTY02 - 380	M	Distributed Confirmed Delivery Quantity (MA)		R	1/15

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *	
		QTY03 - 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories		ID	2/2	
1600	SE		M/1					

* GISB Min/Max column will contain an * when the GISB values are different than the ANSI ASC X12 values

New items requested from DISA in conjunction with this document:

DMR #13 (continued):

Add the following new code values and definitions to data element 1270 and link to Code Source 293 (Gas Industry Standards Board (GISB)):

- RSS Receipt Scheduling Status
- DSS Delivery Scheduling Status

DMR #14:

Add the following new code values and definitions to data element 673:

- G8 Distributed Confirmed Receipt Quantity
- G9 Distributed Confirmed Delivery Quantity

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

GISB Scheduled Quantity for Operator (1.4.6)

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
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Heading:

0100	ST		M/1				
0200	BGN		M/1				
		BGN01 - 353	M	00 - Original		ID	2/2
		BGN02 - 127	M	reference identification		AN	1/22 *
		BGN03 - 373	M	date		DT	8/8
		BGN07 - 640	O	Q2 - Scheduled Quantity for Operator	mark as must use	ID	2/2
0400	DTM		O/1				
		DTM01 - 374	M	102 - Issue		ID	3/3
		DTM05 - 1250	X	DT - Date/Time	mark as must use	ID	2/3
		DTM06 - 1251	X	Statement Date/Time (M)	mark as must use	AN	1/35
		N1 loop	>1	(1st occurrence)			
0500	N1		M/1				
		N101 - 98	M	41 - Submitter		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Preparer ID (M)	mark as must use	AN	2/17 *
		N1 loop	>1	(2nd occurrence)			
0500	N1		M/1				
		N101 - 98	M	40 - Receiver		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Statement Recipient ID (M)	mark as must use	AN	2/17 *

Detail:

		DTM loop	>1				
0100	DTM		M/1				
		DTM01 - 374	M	007 - Effective		ID	3/3
		DTM05 - 1250	X	RD8 - Date to Date RDT - Date/Time to Date/Time	mark as must use [include code value level notes as in version 1.4]	ID	2/3

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		DTM06 - 1251	X	Beginning Date (M), Beginning Time (M), Ending Date (M), Ending Time (M)	mark as must use [include code value level notes as in version 1.4]	AN	1/35
0400	LCD		O/1				
		LCD01 - 350	M	assigned identification		AN	1/20
		LCD02 - 98	O	LCN - Gas Nomination Location	mark as must use	ID	2/3
		LCD05 - 66	X	DR - GISB DRN SV - Service Provider Number	mark as must use	ID	1/2
		LCD06 - 67	X	Location (M)	mark as must use	AN	2/17 *
0450	MEA		O/1		PENDING R98044 and new DMR 15 to add this segment to 873		
		MEA03 - 739	X	Estimated Heating Factor (SO)	mark as must use	R	1/20
		MEA04 - 355	X	JM - Megajoule per cubic meter M9 - Million BTUs per thousand cubic feet	mark as must use	ID	2/2
		CS loop	1				
0500	CS		O/1		For GISB, this segment is conditional.		
		CS01 - 367	O	Confirmation Service Contract (C)	mark as must use	AN	1/30
0600	N1		O/>1		For GISB, this segment is conditional.		
		N101 - 98	M	CNS - Confirmation Service Identifier Code		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Confirmation Service Identifier Code (C)	mark as must use	AN	2/17 *
Sub-detail:							
		SLN loop	>1				
0700	SLN		M/1				
		SLN01 - 350	M	Confirmation Tracking Identifier (M)		AN	1/11 *
		SLN03 - 662	M	I - Included		ID	1/1

ANSI Compliant Nominations Related Standards (new 873 txn) Working Document

Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		SLN04 - 380	X	Quantity (M)	mark as must use	R	1/15
		SLN05- 355	X	BZ - Million BTU's GV - Gigajoules G8 - Gigacalories	mark as must use	R	1/15
0800	LQ		M/>1	(1st occurrence)			
		LQ01-1270	O	CFI - Contractual Flow Indicator	mark as must use	ID	1/3
		LQ02-1271	X	Contractual Flow Indicator (M)	mark as must use	AN	1/30
0800	LQ		M/>1	(2nd occurrence)			
		LQ01-1270	O	RED - Reduction Reason	mark as must use	ID	1/3
		LQ02-1271	X	Reduction Reason (SO)	mark as must use	AN	1/30
0800	LQ		M/>1	(3rd occurrence)			
		LQ01-1270	O	MCI - Subsequent Cycle Indicator	mark as must use [new dmr 13 not yet submitted to DISA]	ID	1/3
		LQ02-1271	X	Confirmation Subsequent Cycle Indicator (MA)	mark as must use	AN	1/30
0800	LQ		M/>1	(4th occurrence)			
		LQ01-1270	O	LSS - Scheduling Status	mark as must use	ID	1/3
		LQ02-1271	X	Scheduling Status (MA)	mark as must use	AN	1/30
0900	N9		O/>1	(1st occurrence)	For GISB, this segment is conditional.		
		N901 - 128	M	PKG - Package ID		ID	2/3
		N902 - 127	X	Package ID (C)	mark as must use	AN	1/30 *
0900	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	JD - User Identification		ID	2/3
		N902 - 127	X	Confirmation User Data 1 (MA)	mark as must use	AN	1/30 *
0900	N9		O/>1	(3rd occurrence)			
		N901 - 128	M	Y8 - User ID		ID	2/3
		N902 - 127	X	Confirmation User Data 2 (MA)	mark as must use	AN	1/30 *
		N1 loop	>1	(1st occurrence)			
1100	N1		O/1				
		N101 - 98	M	78 - Service Requester		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2

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Position	Segment	Element	ANSI req des / max use	Literal contents or GISB data element name (and usage)	GISB segment/element note [or other comments]	ANSI data type	GISB Min/ Max *
		N104 - 67	X	Service Requester (C)	mark as must use	AN	2/17 *
1300	N9		O/>1				
		N901 - 128	M	KSR - Service Requester Contract Identifier		ID	2/3
		N902 - 127	X	Service Requester Contract (C)	mark as must use	AN	1/30 *
		N1 loop	>1	(2nd occurrence)			
1100	N1		O/1				
		N101 - 98	M	US - Upstream Party		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Upstream Identifier Code (C)	mark as must use	AN	2/17 *
1300	N9		O/>1	(1st occurrence)			
		N901 - 128	M	UP - Upstream Shipper Contract Number		ID	2/3
		N902 - 127	X	Upstream Contract Identifier (C)	mark as must use	AN	1/30 *
1300	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	PKU - Upstream Package ID		ID	2/3
		N902 - 127	X	Upstream Package ID (C)	mark as must use	AN	1/30 *
		N1 loop	>1	(3rd occurrence)			
1100	N1		O/1				
		N101 - 98	M	DW - Downstream Party		ID	2/3
		N103 - 66	X	1 - D-U-N-S Number	mark as must use	ID	1/2
		N104 - 67	X	Downstream Identifier Code (C)	mark as must use	AN	2/17 *
1300	N9		O/>1	(1st occurrence)			
		N901 - 128	M	DT - Downstream Shipper Contract Number		ID	2/3
		N902 - 127	X	Downstream Contract Identifier (C)	mark as must use	AN	1/30 *
1300	N9		O/>1	(2nd occurrence)			
		N901 - 128	M	PGD - Downstream Package ID		ID	2/3
		N902 - 127	X	Downstream Package ID (C)	mark as must use	AN	1/30 *
1600	SE		M/1				

* GISB Min/Max column will contain an * when the GISB values are different than the ANSI ASC X12 values

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New items requested from DISA in conjunction with this document:

DMR #15:

Add an MEA segment to Table 2 of the 873 with usage Optional and max use 1.

DMR #13 (continued):

Add the following new code values and definitions to data element 1270 and link to Code Source 293 (Gas Industry Standards Board (GISB)):

LSS Scheduling Status