FROM JULY 24, 2015 FILED 814CG:

	Segment:	AM '	T Monetary Amou	unt (ICAP)			
	Position:	060					
	Loop:	LIN Optional (Must Use)					
	Level:	Detail Optional (Demondent)					
	Usage: Max Use:	Optional (Dependent) >1					
	Purpose:		ate the total monetary	, amount			
Svi	ntax Notes:	10 110100					
	ntic Notes:						
(Comments:						
	Notes:	•	equest: Conditional				
		ESCO Re	esponse: Not Used				
		ESCO R	equest: Not Used				
	ESCO Request: Not Used Utility Response: Not Applicable						
	Ounty Response. Not Applicable						
	Sent for Electric accounts, if available, to report a change in the customer's peak load						
		contribution for Electric Service. <u>The ICAP tag effective dates should be provided with</u>					
		this segm	<u>nent.</u>				
		AMT03 is a general indicator; i.e. it is not tied to any specific program					
	AMT 127 015						
	AMT~KZ~.015						
		DTM~AB2~~~RD8~20140501-20150430					
		AMT~KZ~0.15~C					
		DTM~AB2~~~~RD8~20140501-20150430					
			Doto Flow	ont from our			
	Ref.	Data	Data Elem	ent Summary			
	Des.	Element	<u>Name</u>		Attributes		
Mand.	AMT01	522	Amount Qualifier	Code	M ID 1/3		
			KZ	Corrective Action Requests - Written			
				ICAP Tag			
Mand	A MTOO	700	Man at a		M D 1/10		

Mand.	AMT02	782	Monetary Amount		M R 1/18
			For percentage values, the whole number "1" represents 100 percent; decimal numbers less than "1" represent percentages from 1 percent to 99.99 percent.		
	AMT03	478	Credit/Debit Flag (Code	ID 1/1
			С	Credit	
				Yes, there is a Special Program Adjustme related to the ICAP Tag. For example, adjustment has been applied.	
			D	Debit	
				No, there is no Special Program Adjustr related to the ICAP Tag.	ment Indicator

Segment:	DTM Date/Time Reference (ICAP Effective Dates)
Position:	040
Loop:	LIN Optional
Level:	Detail
Usage:	Optional
Max Use:	>1
Purpose:	To specify pertinent dates and times
Syntax Notes:	1 At least one of DTM02 DTM03 or DTM05 is required.
	2 If DTM04 is present, then DTM03 is required.
	3 If either DTM05 or DTM06 is present, then the other is required.
Semantic Notes:	
Comments:	
Notes:	Utility Request: Conditional
	Utility Response: Not Used
	ESCO Request: Not Used
	ESCO Response: Not Used
	The ICAP tag effective dates should be sent with ICAP Tag changes.
	The TOAT tag encerve dates should be sent with TOAT Tag changes.
	DTM~AB2~~~~RD8~ 20140601<u>20150501</u>-20150531 20160430

Data Element Summary

			Data Elem	ent Summary		
Mand.	Ref. <u>Des.</u> DTM01	Data <u>Element</u> 374	<u>Name</u> Date/Time Qualific	er	<u>Attı</u> M	ributes ID 3/3
			AB2	Time Period		
				ICAP Tag Effective Dates		
Must Use	DTM05	1250	Date Time Period	Format Qualifier	Х	ID 2/3
			RD8	Range of Dates Expressed in Format CO CCYYMMDD	CYYN	MMDD-
Must Use	DTM06	1251	Date Time Period		Х	AN 1/35
			Period expressed in	the format CCYYMMDD-CCYYMMDI)	

	Segment:	DIN	VI Date/Time Ref	erence (Effective Date of Change)		
	Position:	040				
	Loop:	LIN Optional (Must Use)				
	Level:	Detail				
	Usage:	. *	(Dependent)			
	Max Use:	1 	C 1 .	1.4		
C	Purpose:		fy pertinent dates an			
Syl	ntax Notes:			DTM03 or DTM05 is required. n DTM03 is required.		
				106 is present, then the other is required.		
Sema	ntic Notes:	5 11 01		100 is present, then the other is required.		
Senia	Notes:	Utility R	equest: Conditional			
			esponse: Not Used			
			1			
		ESCO R	equest: Conditio	nal		
		Utility R	esponse: Conditiona	1		
		This segment is required on all Utility initiated Requests (except for changes to <u>ICAP</u>				
		Tags, Assigned Service Start or Assigned Service End Date). This segment is also				
		required on the Utility Response to an ESCO Request for a change in customer billing option. This segment is required on ESCO initiated Requests reporting a change in the				
		customer's mailing address when the Single Retailer Model is in effect.				
		This segment may also be sent on ESCO initiated Requests to report a change in ESCO				
		Commodity Price, Fixed Charge or Rate Code when the Utility is the Bill Presenter and				
		Bill Calculator (Rate Ready Consolidated Billing) AND the Utility has agreed to process				
		price or rate changes on a date other than the regularly scheduled bill cycle date.				
		DTM~007~20060917				
			Data Flor	nent Summary		
	Ref.	Data	Data Elen	lent Summary		
	Des.	<u>Element</u>	Name		<u>Attributes</u>	
Mand.	DTM01	374	Date/Time Qualif	ier	M ID 3/3	
			007	Effective		
				The date that the requested change is, o	r will become,	
				effective.		

Must Use **DTM02** Date

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X DT 8/8

Date expressed in CCYYMMDD format.

Scenario 10: ICAP Tag Change Example

ST*814*0001!	Transaction Set header; transaction defined is an 814 ; control number assigned by originator
BGN*13*010276641*20150908!	Transaction is a Request ; Unique id number for this transaction; transaction creation date;
N1*SJ*ESCO NAME*1*8888888888!	ESCO Name and DUNS number
N1*8S*UTILITY NAME*1*006977763!	Utility Name & DUNS number
LIN*010276642*SH*EL*SH*CE!	Unique transaction reference number for the request, response pertains to electric service
ASI*7*001!	Change Request
REF*11*A12345009Z!	ESCO Account Number for the Customer
REF*12*5219350004!	Utility Account Number for the Customer
REF*TD*AMTKZ!	Change Reason - ICAP Tag Change
DTM*AB2****RD8*20150501-20160430!	Range of Effective Dates for ICAP Tag
AMT*KZ*2.1555486*D!	ICAP Tag with no Special Program Adjustment Indicator
SE*12*0001!	Transaction Set trailer; segment count; control number

Questions/Notes for discussion:

- 1. As a general example, is the above appropriate?
- 2. During the 11/6/2015 EDI Working Group meeting, use of DMT~007 was seen as not viewed as a necessary requirement for ICAP changes. The proposed solution is to modify the DTM Date/Time Reference (Effective Date of Change) segment to indicate optionality for the Utility sending the 814C. The example above was modified to delete the line showing DTM~007 (Effective Change Date).