

## HUMAN PERFORMANCE FACTORS GROUP CHAIRMAN'S FACTUAL REPORT

**Attachment 2: 2010 Kenworth Driver's Cellular Telephone Records** 

Bridge Collapse Mount Vernon, Washington: 05/23/2013

HWY-13-MH-012 (6 pages)



## Historical Call Detail Explanation Form

Network Element	Mobile Directory #	<u>Dialed Digit</u>	Call Direction	Seizure Date Time	Seizure Duration	Calling Party Number
This is the switching equipment that transacted the call. A switch is named by the basic geographic area it covers. Switches route calls for hundreds of cell sites.	The billed subscriber's Mobile Directory Number (MDN)	This is the number dialed to initiate the call. For inbound calls this number will be the same as the Mobile Directory Number column and for outbound calls this is the number your target dialed.	This is the type of call, e.g. inbound, outbound, or voicemail.  Inbound calls display the following numbers: 0 & 6. Calls to voicemail or mobile forwarded calls display he letter "F."  Outbound calls display the following numbers: 1 & 3  Mobile to Mobile calls display the number 2.  Any other letter or number is a routing or unknown call type and does not detail actual transactional data for a completed call.  Subscriber information is not available for routing numbers.	This is the exact date and ime of the start of each call	This is the dura ion of the call in seconds	This is the calling party that initiated the call. If the call is outbound this column will be the same as he Mobile Directory Number. If the call is inbound, this is the number that dialed your target.

When the #s in the Mobile Directory Number column, Dialed Digit column and the Calling Party Number column are all different, then you are looking at a routing #.

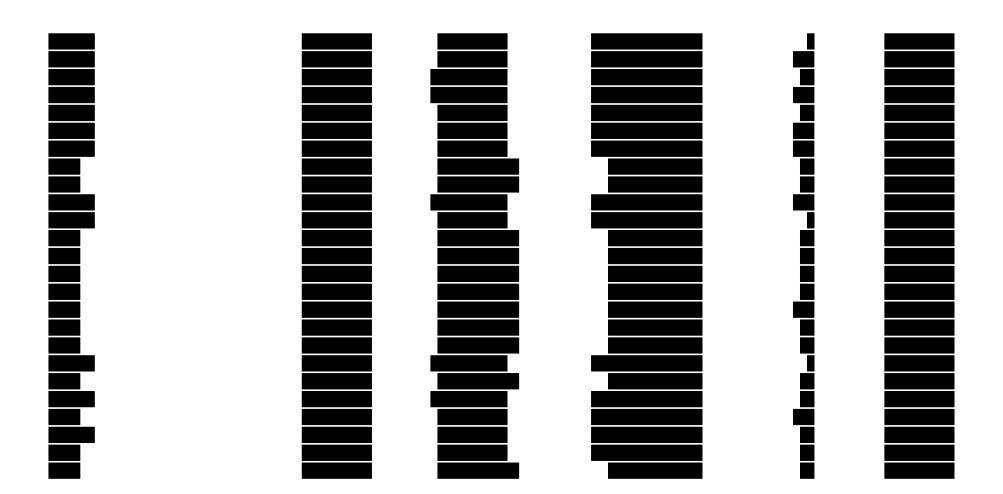
The Routing # will appear in the Dialed Digit column. (All three numbers are different)

If you see your target # in the Mobile Directory Number column, the Dialed Digit column and the Calling Party Number column, then you are looking at your target checking his/her voicemail. (All three numbers are the same)

\*86 is voicemail retrieval
#225 is checking account balance
#646 is checking minutes
#777 is data/web services
#738 is prepaid voicemail retrieval
#729 is adding minutes for prepaid
\*67 Activates Selective Caller ID Block
\*82 Deactivates Selective Caller ID Blocking



Network Element Name	Mobile Directory Number	Dialed Digit Number	Call Direction	Seizure Dt Tm	Seizure Duration	Calling Party Number
Seattle2				5/23/2013 18:57	2	9





## <u>Historical SMS (Text Message) Detail Report Explanation Form</u>

NET_ELEM_NM	MDN	MSG_SND_DT_TM	MSG_DLVR_DT_TM	MSG_CMPLN_STAT	ORIG_ADDR	DEST_ADDR	MSG_DIRN_IND
This is the switch that processed the text message.	the Target # Time that the text when the text message		Message completion status indicator.	This is the message sender.	This is the recipient of the message.	This is the direction of the text message.	
•				01=delivered			1=Incoming, 2=Outgoing
							3=Incoming, 4=Outgoing

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