

**Baker GM13 Carl H**

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**From:** Baker GM13 Carl H  
**Sent:** Thursday, October 19, 2000 8:03 AM  
**To:** Cone GM14 Frederick E  
**Subject:** RE: RECEIVED A CALL FROM MAJ TOM TOWNSEND (RET) TODAY

Fred,

Knox Mobile Home Park is served by the Holcomb Boulevard Water Treatment Plant. Prior to the expansion of the Holcomb Boulevard plant in 1985, Knox was primarily served by the Tarawa Terrace Water Treatment Plant. Some water was provided by the Camp Johnson Water Treatment Plant when the TT plant was undergoing maintenance or some wells were being serviced. About 80% of the water came from TT and 20% from Camp Johnson. These estimates are very rough and not based on plant records.

V/R,

Carl

-----Original Message-----

**From:** Cone GM14 Frederick E  
**Sent:** Wednesday, October 18, 2000 3:41 PM  
**To:** Crouch Capt Alan F; Baker GM13 Carl H  
**Subject:** RE: RECEIVED A CALL FROM MAJ TOM TOWNSEND (RET) TODAY

CARL-  
PLEASE PROVIDE A RESPOSE TO THE KNOX TRAILER PARK ISSUE...NOW AND BACK THEN..  
THANKS  
FRED

-----Original Message-----

**From:** Crouch Capt Alan F  
**Sent:** Wednesday, October 18, 2000 3:33 PM  
**To:** Butler, Steve; Cone, Frederick; Dreyer, Kelly; Jungreis, Jeremy; Lunsford, Andrea; Lyman, Todd; Paul, Neal; Raines, Rick; Socha, Marie  
**Cc:** Oliver LtCol Keith A  
**Subject:** RECEIVED A CALL FROM MAJ TOM TOWNSEND (RET) TODAY

He had one quick question: "Who provides(ed) water to Knox Trailer Park?" I said I'd ask around to see if anyone here knows the answer. If anyone does, please respond -- he said it would keep him from writing another letter.

In conversing about recent letters of his, he confirmed he's still waiting for a reply to a few recent letters, mostly from MCB Lejeune's EMD. He also described one of his more recent concerns. He said the American Waterworks Association had advisories out in 1978 about THM's (compound of Chlorine and a contaminent) and that their discovery could indicate VOC contamination, though admits there were no requirements to do any testing other than what CL did at the time.

He also mentioned again the Administrative Record being out of date and the inability to open its enclosures or attachments.

He also said the "storm is gathering" and that people are banding together to submit their legal complaints with one voice. In my non-legal opinion, he will not likely take on a claim himself, but is contacting others (and they're contacting him) to coordinate and consolidate a claim or tort.

Still recommend a national release and FAQs published. Not just because Tom Townsend wants it, but because the survey needs it. Like many similar issues, this one won't go away just because we don't talk about it. We've done a lot already to talk about the contamination and clean up. We now need to tell more people about the survey and the potential effects of the contamination.

CLW

See you at the meeting next week.

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## Baker GM13 Carl H

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**From:** Frazelle WS14 Byron M  
**Sent:** Tuesday, October 31, 2000 4:16 PM  
**To:** Cone GM14 Frederick E  
**Cc:** Baker GM13 Carl H  
**Subject:** VOC - Raw Water Wells

Fred here is what I have found. I never had the official listing of contaminants from the 80's sampling scheme. Remember I was a 1st line Foreman and secured the wells as directed. Billy or Col. Lilly or someone would call me to secure the wells which we would do and tag out of service. Per Junior Johnson under contract 4842 he samples every well in January annually. He repeat samples any wells as directed by Neal Paul in July annually.

I will not swear the below listing is 100% accurate but it is close. Mack

The original listing of well buildings and dates secured: 602 (11-30-84), 601 (12-6-84), 608 (12-6-84), 634 (12-14-84), 637 (12-14-84), 651 (2-4-85), 652 (2-8-85), 653 (2-8-85), TT-26 (2-8-85), TT New Well (2-8-85), AS-4150 (2-8-85), RR-229 (Never Ran), TT-25 (1-14-87) 645 (1-13-87),

Note: 652 was resampled and put back in service. Nothing has been detected to this date to my knowledge.

Well AS-106 (1-13-87) 6.3 ppb Cis-1,2-Dichloroethene (Drinking water standard 70 ppb)

Well 610 (12-18-92), Well 638 (11-10-92)

Carl Baker directed me to secure 637 which I did on 1-26-95. Some chemical had been detected in a monitoring well behind the raw water well and he was afraid it would spread to the raw water well.

Well 706 secured (3-10-98) 4.7 ppb Benzene, (Drinking water standard 5.0 ppb) plus it had 2.0 ppb 1,2-Dichloroethane (Drinking water standard 5.0 ppb). Note: well below standards.

I secured LCH-4007 on 2-25-99. Sampling found .8 ppb of 1,2-Dichloropropane (Drinking water standard 5.0 ppb). Note: well below standards.

Well TC-700 secured 2-25-99. Benzene

Well TC-1255 secured 2-25-99. Benzene

CLW

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