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**To:** [Derek Petrie](#); [Paul Gottlob](#); [Mark E. Brown \(MBrown@bayswater.us\)](#)  
**Subject:** FINAL (hopefully) Albrighton Pad Changes  
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Gentlemen,

Paul and I have spoken a few times this morning and he mentioned the headaches that the name changes will cause for Bayswater, which I hadn't considered yesterday. My plan from yesterday would've suited COGCC's purposes just fine, but it would've probably given Bayswater headaches for the life of these wells. So, after speaking with Paul, I considered what was said and changed our plan. Here's what I now propose:

1) All (6) existing wells already have Form 5s. These will be submitted as they currently are, with one minor change: Each Form 5 will also include a well location plat with the as-drilled SHL and lat/long.

2) The (6) wells that have not been drilled yet will each need a Form 4. This Form 4 will include the following: New well location plat attachment, new planned SHL footages, and new planned lat/long.

**That's it.** I do have one concern that I'd like to open up for discussion: Five (5) of the **undrilled** wells can simply recycle a plat from their neighbor (basically just change the name in the header--the 6th well (Albrighton A) will need a completely new plat as it is occupying a SHL slot that never existed over on the far west side of the pad). Now, how difficult would it be to get a new well location plat drafted up (presumably by the surveyor) for each of the **drilled** wells? As I stated above, these would be an "as-drilled" plat, complete with the as-drilled SHL and lat/long.

The reason for my concern is that I'm not sure we can simply recycle the "as-planned" plats into "as-drilled" plats and I'd like your input on what is feasible for you all.

Thanks for your patience and cooperation. Hopefully all the surveyor stakes stay put on the next pad!

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