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MINUTES FROM CONFERENCE CALL MEETING DATED 21 MARCH 2001 CNC
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Meeting Summary

CNC Conference Call Minutes - March 21, 2001

Subject: CNC Well Abandonment, Replacement, and Repair

Participants: SOUTHDIV - Rob Harrell
SCDHEC - Paul Bergstrand, Mansour Malik, Michael Bishop, Mihir Mehta
EnSafe - Pete Bayley, Todd Haverkost, Steve Parker

Below are topics and brief notes of from the discussions related to the abandonment, replacement, and repair of wells known to be **damaged** or **missing** at the CNC. Prior to the call EnSafe provided four draft letters, via e-mail, addressing the subject matter. These letters served as the basis of the discussion and the primary purpose of the call was to clarify the intent of each letter prior to finalizing them for submittal to SCDHEC. The letters were discussed in the following order.

- “Request for RFI Monitoring Well Permit”
 - The letter provided a list of 20 RFI wells that are currently listed as damaged or they cannot be found. These wells are proposed for decommissioning and replacement.
 - The letter also requested contingency replacement permits for 5 unspecified well locations in the event other damaged wells are discovered during the ongoing process of inspecting/locating all wells at CNC.
 - All damaged or missing wells for which a replacement permit has been requested may not require abandonment and subsequent replacement if it is determined the integrity of the wells was not compromised and the wells can be satisfactorily repaired
 - SCDHEC indicated they were OK with this letter and a signed original should be forwarded to the Department and the well permits will be issued as requested.

- “RFI Monitoring Well Decommissioning”
 - Four well locations at SWMU 47 in Zone C have been paved over and are proposed for abandonment.
 - The wells are not proposed to be replaced since a no further action decision has been reached for SWMU 47 and they are not believed to be in a suitable location for monitoring at nearby AOC 518.
 - The letter specified an alternative abandonment approach for well 047013 due to drill rig accessibility concerns. SCDHEC is OK with the proposed approach.
 - SCDHEC also pointed out that during a recent site visit they discovered 047007 had been destroyed and should be included in the well decommissioning efforts.
 - A signed original of the request letter needs to be forwarded to SCDHEC.

□ “Request for Fuel System Monitoring Well Permit”

- The letter provided a list of 13 petroleum program wells that are currently listed as damaged or they cannot be found. These wells are proposed for decommissioning and replacement.
- The letter also requested contingency replacement permits for 2 unspecified well locations in the event other damaged wells are discovered during the ongoing process of inspecting/locating all wells at CNC.
- SCDHEC requested that the proposed replacement well IDs be identical to the original well ID with the addition of the letter “R” at the end of the ID to denote that it is a replacement well.
- No other concerns were noted and an original signed letter will be forwarded to the Department.

□ “Decommissioning of Fuel System Monitoring Wells”

- Five wells associated various sites associated with the petroleum program could not be found during an October 2000 inventory.
- CH2M Jones were consulted with regard to their anticipated need for these wells and informed EnSafe they were not needed as data points for the RFI and that they believed the petroleum sites associated with these wells were NFA.
- As a result a proposal was made to make an effort to locate the wells and properly decommission them.
- SCDHEC pointed out that at one time well GEL014 was reported to have had approximately 0.25" of product in the well and wondered why the well was considered no longer needed.
- Michael Bishop is going to discuss this letter with Chuck Williams and provide additional feedback regarding the Department’s opinion.