Form Comp – Data Entry – Recompletion with existing LUW and no LUW change
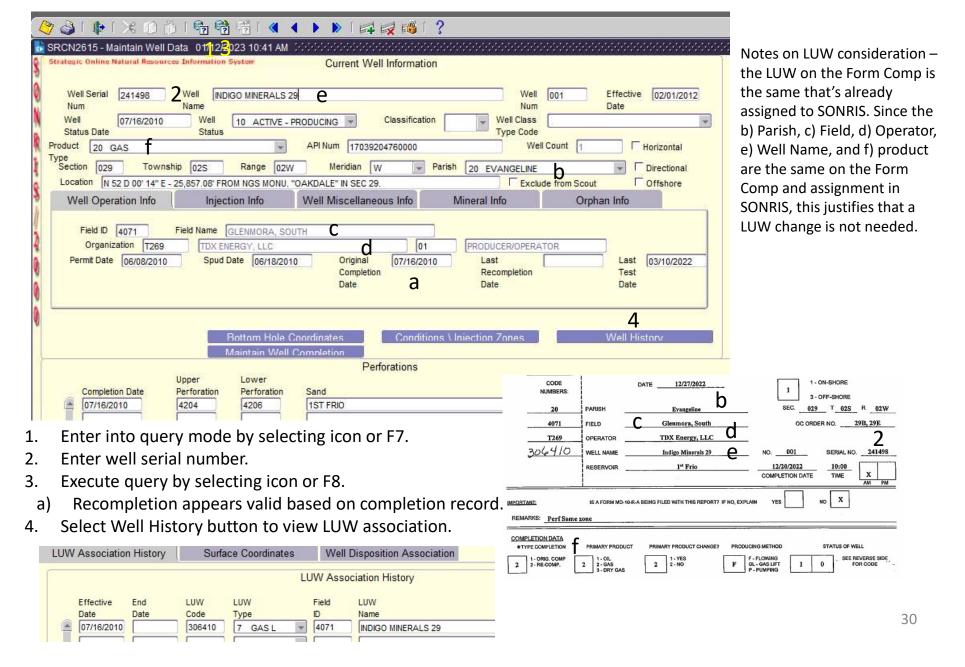Conservation (E and G) > wells > Maintain Well Data

Notes on LUW consideration – the LUW on the Form Comp is the same that's already assigned to SONRIS. Since the b) Parish, c) Field, d) Operator, e) Well Name, and f) product are the same on the Form Comp and assignment in SONRIS, this justifies that a LUW change is not needed.

1. Enter into query mode by selecting icon or F7.
2. Enter well serial number.
3. Execute query by selecting icon or F8.
   a) Recompletion appears valid based on completion record.
4. Select Well History button to view LUW association.

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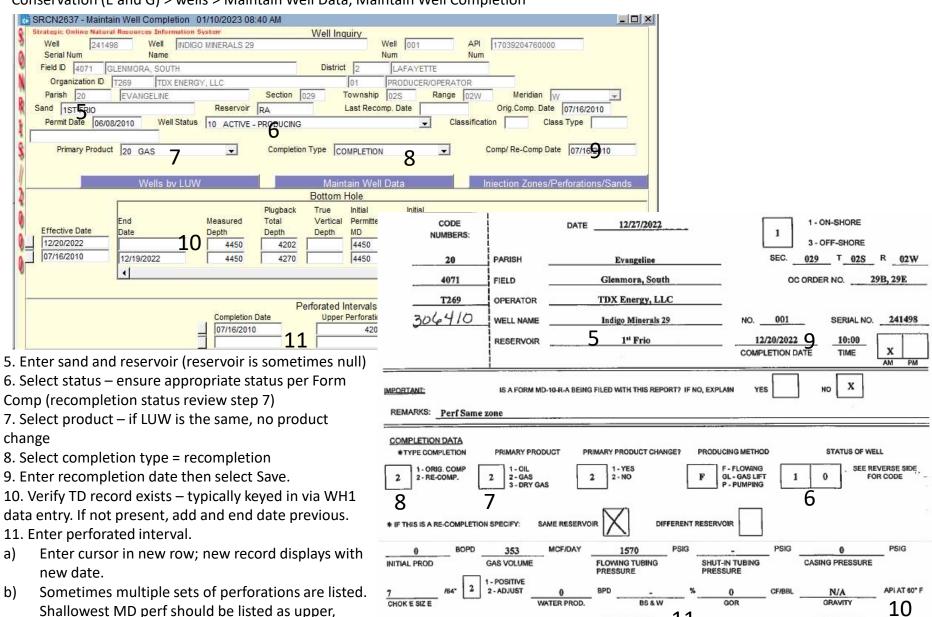# Form Comp – Data Entry - Recompletion with existing LUW and no LUW change

Conservation (E and G) > wells > Maintain Well Data, Maintain Well Completion

5. Enter sand and reservoir (reservoir is sometimes null)

6. Select status – ensure appropriate status per Form Comp (recompletion status review step 7)

7. Select product – if LUW is the same, no product change

8. Select completion type = recompletion

9. Enter recompletion date then select Save.

10. Verify TD record exists – typically keyed in via WH1 data entry. If not present, add and end date previous.

11. Enter perforated interval.

a) Enter cursor in new row; new record displays with new date.

b) Sometimes multiple sets of perforations are listed. Shallowest MD perf should be listed as upper, deepest MD as lower perf

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11. Select Save icon once records keyed in.
12. Select Maintain Well Data to requery and verify records saved. New perforation data will display and Last Recompletion Date will update. Correct any typos before proceeding.
13 If all looks correct, processing of Form Comp is complete. Place in Well Files basket for imaging.