Form Comp - Overview

- Review Form Comp for accuracy prior to data entry –
 District stamp; operator, field, well name associated with
 serial number; completion/recompletion date within 1-year;
 product matches LUW; valid status change
 - 1. See following slides for data review for each type
 - 2. If anything questionable, forward to Permits engineer for review
- 2. Completion types of Form Comps:
 - a) LUW Assignment
 - b) No LUW Assignment
 - i. Amendment required
 - ii. Cross unit well
 - iii. Water
- 3. Recompletion types will either:
 - a) Have a LUW already and do not require LUW update;
 - b) Have a LUW already and require LUW update via Form Comp;
 - Have a LUW already and require update via Amendment;
 - d) Does not have a LUW and requires assignment via Form Comp; or
 - e) Does not have a LUW and requires assignment via Amendment
 - f) Does not have a LUW and does not require LUW
- 4. Key in data
 - See slides for data entry Form Comp and optional LUW Assignment
- 5. Forward to Well Files for imaging

Note – see Wildcat guide for completions in Wildcat Field. If successful, well MUST be placed in Field. Cannot remain Wildcat.

29-E COMPLIANCE YES NO 29-E UNIT ATTACHED YES NO			Front STATE OF LOUISIANA OFFICE OF CONSERVATION WELL COMPLETION OR RECOMPLETION REPORT				
c	D.C. USE ONLY	9		DISTRICT	3		23
CODE: NUMBERS	DATE PARISH_			s	EC1	1 – ON-SHORE 3 – OFF-SHORE	:
	FIELD				OC ORDE	R NO	
	OPERATO	g		-96			
	WELL NAM	Bac		E OF CONSER			
	RESERVO		sed when requesting ade previous to official	clearance for	or oil produce or recompletio	n. '''	
MPORTANT:	IS A F	SECTION X, PARAGRAPH B OF ORDER NO. 29-B					
REMARKS.			wells for oil produce			uction test and	miscellaneor
COMPLETION DATA	Į.		l be in accordance wi				
TYPE COMPLETION	ų p		are required within five				
1 – ORIG COMP 2 – RE-COMP	• [well, showing the r n 8:00 A.M., August 5				the interval
- IF THIS IS A RE-CO	MPLETION SI			TEST DATA			
INITIAL PROD.	30PD	Date of Test	Time	of Test	8	Amount of Oil Produced	50) 10 -
	1-P05			M. to	M.		Barrels
CHOKE SIZE	2 – ADJ			M. to M. to	M. M.		Barrels
							D
				M. to	M. M.		Barrels Barrels
PERFORATIONS							
	IFICATION:			M. to	M,	0	Barrels
	EARANCE IS			M. to M. to om	M. M. TOTAL		Barrels Barrels
CLEARANCE & CERT	EARANCE IS	Remarks:	of oil were produced fi	M. to M. to Om	M M TOTAL	Ft.	Barrels Barrels BARRELS
CLEARANCE & CERT	EARANCE IS DRILL-STEM B OF ORDER ES TO BE FIL LYS OF DATE	Remarks:	of oil were produced fi	M. to M. to om	M M TOTAL		Barrels Barrels BARRELS
PRODUCED ON X PARAGRAPH 6 THREE (3) COPIL IN THREE (3) DA	EARANCE IS DRILL-STEM B OF ORDER ES TO BE FIL LYS OF DATE	OPERATO CODES TO USE IN R 10 Active	of oil were produced fi	M to M to Om OF WELL	M. M. TOTAL _Ft to	Ft.	Barrels Barrels BARRELS