APPLICATION FOR TUBINGLESS COMPLETION

IN THE ______ FIELD

Date:	Serial No:
Field Name	Parish: Dept. District:
Operator:	
Well Name & No:	
1. This Application is for:	
a. A proposed Wellb. A well now being drilledc. A well now drilled to total depth	
2. The following facts are submitted:	
	psig at feet subsea. psi per foot (from above). lowing initial completion (flowing or artificial life): nmercial productive sand above proposed top of cement.
3. The following are attached:	
a. Diagrammatic sketch of proposed tubib. Plat showing location of well.	vingless completion installation.
4. Has the District Manager of the Conservation Department granted tubingless completion in this field prior to this application?	
5. Does all geological and engineering data now available indicate that this well and/or pool contains limited reserves to the extent that a normal completion is not feasible from the standpoint of economics?	
6. List of all other operators in the field where this well is located together with correct mailing addresses of each and evidence that each such operator has approved the tubingless completion applied for:	
7. Is the fluid to be produced conducive to corrosion to the extent that any resulting corrosion will destroy the effective seal of the production casing during the producing life of this well?	
8. If the answer to Item 7 above is "YES", what steps are proposed to combat or circumvent this corrosion problem?	
	Operator
by:	r:Operator Representative
Date Approved:	District Manager:
CERTIFICATE	
This is to certify that, to the best of my knowledge and belief, the information contained in this application is true and correct.	
Signed:	

FORM TC-1 (rev 6/11)