

OIL CONSERVATION COMMISSION

Date		Date	
7-6	CYP	8-23	T.D. = 2489 Gr L
7-12	T.D. 68' R - WOC.		1 D. 22 BOPH <i>open 2" they</i>
	ϕ 20 A		E.S.T. 1 NIZ ✓
8-2	ϕ 22.53 H+L		
	STD @ 22.50		
8-11	T.D. 2489 K.L. Reg. log		
	H.C. Est 400-450 BOHP Lin thru Cogs & "flange"		
	A.B. ... thru Cogs & " flange		
			
	w/o		

1. The first step is to identify the key components of the system. This involves understanding the hardware and software involved, as well as the data flow and the interactions between different parts of the system.

2. The second step is to define the requirements for the system. This includes identifying the functional requirements, the performance requirements, and the security requirements.

3. The third step is to design the system architecture. This involves creating a high-level overview of the system, showing the major components and how they are connected.

4. The fourth step is to develop the system components. This involves writing the code for the different parts of the system, and testing each component individually.

5. The fifth step is to integrate the system components. This involves putting all the pieces together and testing the system as a whole.

6. The sixth step is to deploy the system. This involves installing the system on the target hardware, and making it available to the users.

7. The seventh step is to maintain the system. This involves monitoring the system for problems, and making updates and improvements as needed.

[illegible]