

Shell Oil Company  
Big Eddy Unit # 1  
Sec. 36-21S-28E  
Eddy County, New Mexico

1. Perforated 11,541' - 11,549' w/4 jet shots per foot.
2. Swabbed 1 ELO.
3. Perforated 11,456' - 11,474' w/4 jet shots per foot.
4. In 12 hours swabbed 11 BF, cut 99% water & 1% Condensate.
5. Loaded hole w/oil & reperforated 11,541' - 11,549' & 11,456' - 11,474' w/4 jet shots per foot.
6. Treated perforations w/1000 gallons 7 1/2% MCA.
7. In 10 hours swabbed 17 BF, cut 95% water.
8. Loaded tubing w/oil & treated casing perforations via 2 1/2" tubing w/20,000 gallons gelled lease crude containing 1# sand & 0.1# Adomite/gallon in 3 stages using 60 ball sealers. Flushed w/90 BO.
9. In 12 hours swabbed 32 BF, cut 60% water & 30% BS.
10. Treated formation via tubing w/40,000 gallons 3% Intensified acid using 60 RCN balls. Flushed w/70 BW.
11. In 3 hours swabbed 8 BF cut 69% water & 31% heavy emulsion.
12. Ran 2 7/8" tubing open-ended to 11,646'.
13. Spotted 50 sx. Inferno Slo-set cement 11,200' - 11,650'.
14. Cut & pulled 5 1/2" casing from 10,672' & 9 5/8" casing from 5836'.
15. Spotted cement plugs - 100 sx. regular neat 2625' - 2565'  
10 sx. regular neat 18' - surface
16. Cut off 13 3/8" Flange-welded flat steel plate on top 13 3/8".
17. Erected standard 4" x 4" marker w/well location welded on same.
18. Well completed P&A.

[illegible]

1. The first step in the process of the development of a new product is the identification of a market need. This is often done through market research, which can be conducted in a variety of ways, including surveys, focus groups, and interviews. The goal is to understand what customers want and what problems they are trying to solve.

2. Once a market need has been identified, the next step is to develop a concept for a product that meets that need. This involves brainstorming ideas and creating a rough sketch of the product. It is important to consider the feasibility of the idea and to ensure that it is unique and innovative.

3. The third step is to create a prototype of the product. This is a physical model of the product that can be used to test the concept and to gather feedback from potential customers. The prototype can be made using a variety of materials and techniques, depending on the nature of the product.

4. The fourth step is to conduct a market test. This involves presenting the prototype to a group of potential customers and asking them for their feedback. This can help to identify any weaknesses in the product and to make improvements before the final product is developed.

5. The final step is to develop the final product and bring it to market. This involves creating a detailed design, sourcing materials, and manufacturing the product. It is important to ensure that the final product meets the needs of the market and that it is of high quality.