

TO 15,280'. Perforated 2 holes in 7" casing at 14,000'. Squeezed Stage #1 with 250 sacks of cement on the 8-3-57. Squeezed Stage #2 with 50 sacks of cement, with 20 sacks into formation and reversed out 30 sacks on the 8-5-57. Well dead on the 8-7-57. Tested 7" perforations at 14,000'. Squeezed Stage #1 with 50 sacks of cement. Tested casing perforations with 5000/ PSI. Spotted 100 sacks of cement above HRC tool and squeezed 50 sacks of cement into perforations. Reversed out 50 sacks of cement on the 8-9-57.

Perforated 5" liner from 16,322' to 16,360' on the 10-16-57. Acidized perforations from 16,322' to 16,360' with 500 gallons of mud acid and 1000 gallons of 15% acid. Swabbed well down. Reacidized perforations with 5000 gallons of 15% acid. Swabbed trace of distillate. Squeezed perforations from 16,322' to 16,360' with 50 sacks of cement. Tested casing on the 10-25-57.

Perforated 5" liner from 16,258' to 16,286' on the 11-17-57. Acidized perforations with 500 gallons of mud acid. Swabbed well down with a show of gas. Reacidized perforations from 16,258' to 16,286' with 2000 gallons of 15% acid on the 11-8-57. Swabbed well down with show of gas. Acidized casing perforations from 16,258' to 16,286' with 5000 gallons of 15% acid. Swabbed well down on the 11-9-57. Acidized perforations from 16,258' to 16,286' with 10,000 gallons of 15% acid, with 25 barrels of Control Flow ahead and 10 barrels behind on the 11-13-57. Shut in 6 hours. Swabbed well down. Set retainer and cemented with 200 sacks of cement. Reversed out 75 sacks on the 11-16-57.

Perforated 7" casing from 14,788' to 14,844' on the 11-18-57. Acidized perforations at 14,788' with 500 sacks of cement on the 11-21-57.

Perforated 7" casing at 14,773' on the 11-21-57. Stage #1 cemented with 100 sacks of cement into formation to clear perforations. Stage #2 squeezed with 200 sacks to clear perforations. Stage #3 squeezed with 100 sacks of cement. Stage #4 squeezed with 200 sacks of cement. Drilled out retainer. Swabbed sulphur water with a show of gas. Set retainer and squeezed perforations from 14,788' to 14,844' with 700 sacks of cement.

Perforated 7" casing from 14,738' to 14,752' on the 12-5-57. Swabbed well dry. Acidized perforations from 14,738' to 14,752' with 1000 gallons of 15% acid. Swabbed water with small amount of gas. Set retainer and squeezed perforations from 14,738' to 14,752' with 100 sacks of cement. Reversed 50 sacks out. Perforated 7" casing from 14,520' to 14,530' on the 12-8-57. Swabbed sulphur water. Acidized perforations from 14,520' to 14,530' with 500 gallons of 15% acid. Set retainer and squeezed perforations with 100 sacks of cement. Reversed out 50 sacks on the 12-10-57.

Perforated 7" casing from 14,488' to 14,495' on the 12-11-57. Swabbed well down. Acidized casing perforations from 14,488' to 14,495' with 5000 gallons of 15% acid on the 12-12-57. Swabbed formation water with head of gas. Set retainer. Squeezed 7" casing perforations from 14,488' to 14,495' with 100 sacks of cement. Reversed out 25 sacks of cement on the 12-14-57.

Perforated 7" casing from 14,346' to 14,382' on the 12-15-57. Swabbed well dry with small show of gas. Acidized perforations from 14,346' to 14,382' with 1000 gallons of 15% acid on the 12-16-57. Swabbed well dry with show of gas. Reacidized perforations from 14,346' to 14,382' with 10,000 gallons of 15% acid. No increase of gas. Swabbed well down. Set retainer. Squeezed 7" casing perforations from 14,346' to 14,382' with 150 sacks of cement. Reversed out 15 sacks on the 12-20-57.

Perforated 7" casing from 14,302' to 14,328' on the 12-20-57. Swabbed well dry. Acidized 7" casing perforations from 14,302' to 14,328' with 1000 gallons of 15% acid on the 12-22-57. Swabbed well dry. Set Retainer. Squeezed perforations from 14,302' to 14,328' with 50 sacks of cement. Reversed out 15 sacks on the 12-23-57.

Perforated 7" casing at 14,302'. Set retainer and pumped into formation. Drilled out retainer.

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1. The first of these is the fact that the United States has a large and growing population of people who are not citizens of the United States. This is a result of the large number of people who have immigrated to the United States in recent years, and the fact that many of these people are not naturalized citizens.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the work.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources and timeline needed to complete them.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress to ensure that the project is on track.

5. The final step is to evaluate the results of the project. This involves assessing the outcomes against the objectives and goals and identifying any lessons learned for future projects.

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