- Mar. 24 Tested plugging operations at 2500#, OK.
 - 25 Found top of cement at 13,738'. Pulled tubing
 - 28 Perforated gith 4 shots at 13,670'. Tested with 3000#. Pressure held. Perforated 13,700'-720' with 4 jet shots per foot. Swabbed 45 bbls. load oil per 11 hrs.
 - 29 After recovering load oil started swabbing 100% salt water.
 - 30 Acidized perforations 13,700-720' with 1000 gals. acid and then well swabbed 75 bbls. water and 39 bbls. load oil in 6 hrs.
 - 31 Swabbed 227 bbls. water 15 hrs. Pulled tubing.
- April 1 Ran tubing with retrievable retainer. Squeezed perforations 13,700-702' with 75 sacks cement. 38 sacks in formation with final pressure of 5000#.
 - 2 Tested squeeze with 3000#, OK
 - Perforated 4" OD liner from 13,580-605' with 4 shots per foot. Ran tubing to 13,603 with packer set at 13,420'.
 Swabbed 70 bbls. load water and 103 bbls. formation water and 189 bbls. oil.
 - 5 Acidized perforations 13,580-605 with 500 gals. regular acid. Well started flowing and flowed 67 bbls load oil and 90 bbls. new fluid, 40% water.
 - 6 Flowed 225 bbls. new oil, 10% water, well loading up.
 - 7 Well loaded up and died. Preparing to install pumping equipment. Job completed 4--7-55.
 - 19 With Kobe pump, well pumped 195 bbls. oil plus 452 bbls. water in 24 hrs.

- - and the set of the second field of the second se
 - ege 1997 El esta de la compañía de
 - ské čozmanne Pigatu na Serva Laging, seo se slava či Presuzici na čilo se slave≪ sigo slavný čilo klasní v gen na lag 960 roket – skiel v Holaku, čilo se na lage
 - .2] Δ**ΕΓΟ**Σ συστρίζει διατογοριστατός στο το ματαγοριστού ΒΕΙτρο
 - je **Actor**ation (* 1990) **Brd** Michaels (* 1990) Control (* 1990) Control (* 1990)
 - and the second second
- homal a se 1988 Galaise seace successively a concerno se concerno se concerno secondo a 13,760425 concebb ≩o anteratoret concerno secondo secondo secondo se Milmonatoret conceptores e a concerno
- Performations a 35 a reach fread a sea a siù a da **e la cait**e rear factor della registra della della da sea da sea a cara da ca tr**rebbe** 7 al 1913 e reacher a si si a cara a margana a sea 1813 a 1933 a 1935 e 11
 - P. Autolika and M. Starfford (S. 1995) and M. Santa and S. Santa Bulton and C. Santa and S. Santa and S. Santa and S. Santa and Anter C. Materia (Proc. 1997) and S. Santa and Anter C. Materia (Proc. 1997) and S. Santa and S
 - $(1, 2) \in \mathbb{N}_{2}$ for the first sector $(1, 1, 2) \in \mathbb{N}_{2}$, $(2, 2) \in \mathbb{N}_{2}$. Sector \mathbb{N}_{2}
 - n na seconda de la seconda en esta de la seconda de la Nota de la seconda de la se
 - 1) Witte anne ann an Airte an Airte an Airte an Airte an Airte Airte an Airte an Airte an Airte