

8/29/51 - Checked pressures on casing at 7 a.m. and well still had 550#. Tried to bleed off and see if well would stabilize. Well would not stabilize so called Halliburton and mixed 102 sacks Baroid and 25 sacks Aquagel to get 14 pound mud. Pumped 110 barrels of this mud into hole through casing and well was dead at 3 p.m. Ran tubing through blow-out preventer and landed tubing above back-off joint at 6 p.m. Removed blow-out preventor and hooked well head up. Pumped 100 barrels of fresh water through tubing and circulated mud out of hole through casing. Well started to kick through casing at 9 p.m. Side door choke open to annulus and blank to Queen with tubing re-engaged in back-off joint.

8/30/51 - Gas kicked off through casing at 9:30 a.m. It was not necessary to swab well. Build up pressure 1550#. Fished side door choke out at 11:30 a.m. Replaced choke with blank to annulus and open to Queen. Run swab to unload tubing open to Queen oil pay. Oil did not come, but found communication to Yates gas. Shut well in on both casing and tubing and found pressures to equalize within 100#. Decided something wrong with choke arrangement, or tubing not engaged with back-off joint. Bleed well through casing for six hours and gas at that time was dry. Notified El Paso Natural Gas that well was ready for connection. Talked to packer and gave him instructions regarding choke arrangement on tubing and method of producing Queen oil pay.

8/31/51 - Side door choke assembly was checked and found to be in good order. Baker Tool Company checked well to see if tubing was engaged with back-off joint. According to their finding, the tubing was engaged. Well still equalized on both casing and tubing at 1200#.

Conclusion: Either Baker packer is leaking through packer assembly around stinger, packer is set in portion of casing that might be split, or communication is established through bad cement job --- the latter being most unlikely.

(NOTE:

- 1 - If bad cement job is considered, communication should have been in evidence before any perforating of the Yates was done.
- 2 - Both tubing and casing were checked with pressure build-ups sufficient to discover any leakage through either check valve or packer. It is believed that failure occurred through packing assembly around stinger or else there is a casing failure immediately above the packer setting.)

.0081 has little flew over .m.s & its guides no crossing bedrock - 13\08\c
below them ,solidate below flew it see how the base of belt
has broken since SOI became the most difficult belt as estimates from
the area to extend OII requires ,but based on top of legume when DS
grows guides here .m.s & its base saw flew the guides growing after only
.m.s & its takes the load evades guides because has not been two-fold
extended OII requires .as base flew bedrock has not been two-fold beyond
guides after the base becomes the guides growing takes care to
soil erode .m.s & its guides depend when the belt is .guides
at beginning-on guides still around of itself has a volume of new soil
takes the load

as discussed too saw it .m.s 08:6 & guides growing the belt as - 13\08\c
to two sides soob erode .load erodes to blind .flew down
around of new has around of basic soil when becomes .m.s 08:6
.m.s from hill DS ,as the main of new guides below of down and
guides now no at flew just .as soil of soil around base of
bedrock .0001 with the estimate of estimates base of base guides has
down beginning took guides to ,the most of soil growing guides
to as base around the soil guides growing flew belt .takes the load
when saw flew just see instant east of belt .as soil exit just
beginning around with every base growing at belt .no becomes not
.as the main of guides to border has guides no estimates side

.as body at end of base has bedrock saw yidmessa side soob erode - 13\12\c
with beginning saw guides to sea of base bedrock yidmessa foot relief
.beginning saw guides side ,yidmessa side of guides .takot the load
.0001 & guides has guides now no bedrock little lie

yidmessa guides growing at beginning took relief soil around
end of guides to border at sea of beginning ,yidmessa base
-- dot the most bed growing bedrock as soil around to ,.as
.yidmessa took guides to relief end

(13\08\c)

over which resistance at dot comes and it - I
.and saw each end to guides taking you stated combine at need

such that excess of the bedrock saw guides not - S
each needs to take growing against you because of the soil the
growing between soil took bevelled at tL excess of
growing is at each side to begin base yidmessa guides
(.growing took each end evades yidmessa soil)