

ENEFLOW Power Cells Eliminate Paraffin Build-Up for U.S. Oil & Gas Company

Brien Neill, ENECON's Regional Sales Director, filed the following report:

"Production on a small well such as the one pictured is approximately +/- 85 barrels per day. A loss of 5 barrels per day is attributed to paraffin build-up. The cost of lost production was in the neighborhood of \$130 per day.

But, lost production is only a small portion of the cost associated with paraffin build-up. You also have to take into account the cost of "hot oiling" or "stripping" a well to remove the paraffin build-up. The average cost for cleaning a well of this size is approximately \$400 per cleaning and this has to be done on an average of once or twice a month.

The ENEFLOW Power Cells were installed on the two inch line coming off the well head for approximately 60 days and the end result was that the ENEFLOW units removed the existing paraffin and prevented any additional build-up."

