

P
November, 1935.

Lauch and Hansa #1 Lang, ^{PC}
Sec. 1-14S-21W,
Elevation 2221'

Pennsylvanian conglomerate 3889-3895'
3889-3895 Clay shales and rare green clay, sand, and
chert which is probably residual.

Ordovician Top 3895' Sub-sea, minus 1674'
3895-4134 Pre-Cotter.
The section is predominantly sand from 4059-
4134'. 4059-4100' is probably both the
Everleigh and Basal sands together. The sand
below 4100' may be Pre-Cambrian quartzite which
is not well consolidated.

Pre-Cambrian See above.

Remarks: The upper part of the dolomite section, 3895-3911',
showed considerable oil. Being finely crystalline, slightly
sandy, dolomite, it probably had little permeability. The
dolomite below 3911 and above 3928' is probably porous and
permeable. This well might have been an oil well had more
porous dolomite been present at the top.

P & Quartzite 4120 (-1899)

4120
3895

225'