

J. T. MILLER*Well Drilling Contractor*

AURORA, OREGON

RR. Mitchell ETAL. #2. Blivens.

Log of well,

0 to 3 surface
 3 - 20 yellow sandy shale
 20-40 gray sandy shale some water
 40-50 hard gray shale
 50-105 gray sticky shale
 105-160 gray sandy shale
 160-175 gray shale and small lime shells
 175-180 brown shale
 180-228 gray sticky shale
 228-230 white soft sand dry
 230-235 white hard sand dry
 235-300 sandy shale
 300-340 sticky shale
 340-360 broken shale ,soft and gray, hard
 360-370 gray shale sticky
 370-380 hard gray shale
 380-388 broken sand and gray shale
 388-390 soft white shale
 390-392 broken sand and small gas shale
 392-414 shale gray
 414-430 gray shale with brown streaks. Total depth.

Remarks:

R.R. Mitchell ETAL #2 Blivens,
 Started well June 15th 1960. Cut 10 in. hole to 50 ft. set 8 in. ID. Pipe
 cemented top to bottom installed 8 in. gate valve and 2 in. flow pipe
 with 2, in. gate valve ,8 in. pipe cemented 6-20th-60, Drilled 8 in. hole
 below surface pipe to 375 ft. set 5 in. pipe 375 ft. formation seat packed
 with 2 sacks wheat filled behind 5 in. pipe with heavy mud. Drilled
 5 in. hole 375 to 430 ft. pulled 5 in. pipe filled hole to 65 ft. set
 wood plug cemented back to 40 ft. with 8 sacks cement ,filled pipe to
 9 ft. with heavy mud ,bridged with paper sacks filled 8 in. pipe to
 top with cement, welded steel cap and abanded and filled pit .
 completed July 8th-60



J.T. Miller,

RECEIVED
 JUL 1 1960