

Company Max B. Miller & Co., Inc.

19-30-22E

Farm Bevins N No. xl₁ (Input)

Total Depth 296'

Sec. 19 T. 30 R. 22

Comm. 5-29-37

Comp. 6-2-37

Loc. 750' from E line
330' from N line
of NE $\frac{1}{4}$ of Sec. 19.

County Crawford

Elevation 886' NW NE NE

Production

KGSDNL

Figures Indicate Bottom of Formation

Clay & Boulders	0	5	5
Soft Blue Shale	5	15	10
Med. Light Sandy Shale	15	40	25
Hard Grey Sand	40	45	5
Soft Dark Shale	45	60	15
Hard Dark Lime	60	68	8
Hard Light Lime	68	78	10
Hard Black Shale	78	84	6
Hard Light Lime	84	98	14
Hard Black Shale	98	105	7
Soft Light Shale	105	110	5
Soft Blue Shale	110	125	15
Soft Blue Shale	125	183	58
Hard Dark Lime	183	185	2
Soft Dark Shale	185	198	13
Hard Dark Lime	198	202	4
Hard Black Shale	202	205	3
Soft Blue Shale	205	210	5
Hard Black Shale	210	220	10
Soft Light Shale	220	225	5
Soft Blue Shale	225	245	20
Soft Light Shale	245	250	5
Soft Blue Shale	250	261	11
Hard Blue Sandy Shale	261	268	7
Hard Dark Sandy Shale	268	271	3
Hard Dark Sand	271	275	4
Hard Brown Sand	275	279	4
Soft Brown Sand	279	283	4
Soft Dark Sand	283	285	2
Soft Dark Broken Sand & Shale	285	289	4
Soft Blue Shale	289	291	2
Soft Blue Shale	291	294	3
Soft Black Shale	294	296	2

Company Max B. Miller & Co., Inc.

14-30-235

Farm Bevins N No. x1, (Input)

Total Depth 296'

Sec. 19 T. 30 R. 22

Comm. 5-29-37

Comp. 6-2-37

Loc. 750' from E line
330' from N. Line
of NE $\frac{1}{4}$ of Sec. 19.

County Crawford
Elevation 888'
Production

Casing

123' 2 3/8"
296'

Shot or Treated

5-31-37 11qts Gelatine 275' to 285' Shells #2 size 3' x 10'

Plug Back Record

6-1-37 Cement 296' to 294' Straight cement used.

Packers

Rag packer set at 275' Five sacks of cement and 200lbs sand used to cement packer. Mudded to top of hole.

Clean-Out Record

5-31-37 296' Bailer and tools Well thoroughly cleaned.

#x1 Input dry hole. #x1, Input 75' due West of #x1 location.

Sand and Oil show record

Hard Blue Sandy Shale	261'	268'	
Hard Dark Sandy Shale	268	273	Good show of oil
Hard Brown Sand	273	275	Good show of oil
Hard Brown Sand	275	279	Increased show of oil
Soft Dark Sand	279	285	Good show of oil
Soft Dark Broken Sand and Shale	285	289	No oil