

Plotted
20-11-25 G. E. J.
and made out

K. C. STRUCTURAL STEEL
K.C. Structural Steel No. 2.

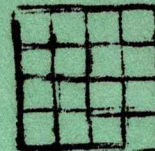
SEC. 20 T.11 R. 25E

21st & Metropolitan

Total Depth. 590'
Comm. 7-27-29 Comp. 8-2-29
Shot or Treated.
Contractor. J.D. Judd & Co.
Issued. 10-29-38

County. Wyandotte

OCT 29 1938



CASING:
8 1/4" 250'
6 5/8" 475'
4 7/8" 547'

Elevation.

792 2/3

Production. Dry

Figures Indicate Bottom of Formations.

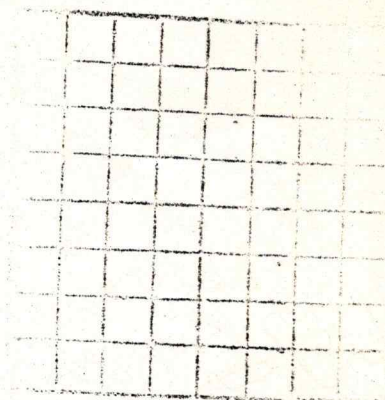
soil	3	lime	491
clay	30	shale dk	496
river mud sdy -wtr 75-	75	shale lgt SLM 505	545
sand	110	lime brown	551
lime	111	shale lgt	565
shale blue	120	shale dk	575
sdv shale lgt	145	shale lgt	580
shale blue	180	sand	585
sdv shale lgt	185	sand -wtr-LM 590	590
sand oil seum	190	Total Depth.	
sdv shale lgt	195		
shale red	205		
sand	215		
shale lgt	235		
lime	238		
shale lgt	245		
lime	249		
shale lgt	256		
lime brown	259		
sdv shale lgt	265		
shale dk	270		
lime brown	280		
oil sand sh oil	290		
shale dk	303		
LM 300			
lime brown	308		
shale blk wtr	311		
shale dk	320		
sdv shale lgt	335		
lime grey	337		
sdv shale lgt	355		
slate blk	358		
little gas-wtr strong			
sdv shale lgt	370		
sand grey	390		
sand white	400		
hole full wtr			
shale sdy	410		
sand white	455		
lime grey	457		
shale blk	460		
sand grey	472		
shale lgt	480		
shale dk	489		

(Cont)

J D Juell

Sec. 20 Tp. 11S 25E

Map No. Well No. 2



10' 35
8 110
4 1/2 415

2 Soil 3
27 Clay 30
43 River mud
sandy 75 water at 15'

21st & Metropolitan

35 Sand 110
1 Lime 111
1 Blue Shale 120
25 Light Sandy
Shale 145

35 Blue shale 180
5 + sandy shale 185
5 Sand 190 Oil Secum

5 LT sandy shale 195

10 Dark shale 205

14 Sand 215

20 LT shale 235

3 Lime 235

7 LT shale 245

4 Lime 249

14 LT shale 256

2 Brown lime 259

6 LT sand, shale 265

5 Dark shale 270

10 Brown lime 280

10 Oil sand 290

13 Dark shale 303

5 Brown lime 308

5 Dark shale 311

1 Dark shale 320

15 Light sandy shale 335

2 Gray lime 337

17 Light sandy shale 355

3 Black shale 358

12 Light sandy shale 370

10 Sand, gray 390

White Sand 400

water, hole full

10 Shale sandy 410

45 white sand 455

2 Gray lime 457

3 Black shale 460

12 Gray sand 472

12 Light shale 480

7 Dark shale 489

2 Lime 491

5 Dark shale 496

49 Light shale 545

6 Brown lime 551

14 Light shale 560

10 Dark shale 575

5 Light shale 580

5 Sand 585

5 Sand 590

Plug 4 1/2 547

6 1/2 475

6 1/2 250

6 1/2 180

From

J D Juell

Martinez, T.

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