

Company Brewer et al

7 11 23E
Cen W $\frac{1}{2}$ NW

Land Dunlap

1

Total Depth 530

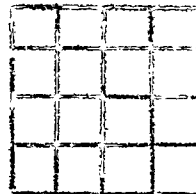
County Wyandotte

Comm.

Shot or Treated

Contractor

Issued



Casing

20 in.	10 in.
15 1/2	8 1/4
12 1/2	6 5/8
13 3/8	5 3/16

Elevation 971

Production

Figures Indicate Bottom of Formation

335-40	med. crystalline gray lime
340-45	" " " " Base Hertha
345-47	gray-green calcareous shale
347-50	" " "
350-55	50% gray-green cal. shale
	50% gray finely crystalline to dense lime
355-60	same
360-65	60% gray silty shale
	40% gray finely xl. to dense lime
365-70	gray-green silty shale
370-75	gray silty micaceous shale
375-80	fine-grained sandstone
380-85	60% highly silty & sandy shale micaceous
	40% very fine silty sandstone
385-90	50% very fine silty sandstone
	50% silty micaceous shale
390-95	very silty shale gray
395-400	very silty gray shale
401-05	fairly dense gray shale
405-10	gray fissile shale dense
410-15	dense fissile shale
415-20	" " "
420-25	" " "
425-30	" " "
430-35	" " "
435-40	" " "
440-45	" " "
445-49	10% black shale
	90% very fine-grained sandstone
449-52	very fine grained sandstone
452-56	dense fissile shale
456-60	20% black shale
	80% gray fissile shale
460-65	30% finely crystalline lime
	70% gray lumpy shale
465-69	dense to finely xl. gray lime
469-73	40% dense to finely xl. gray lime
	60% red shale

Company: Brewer et al

Bar: Dunlap

Sheet 1 (Cont.)

Loc.

Total Depth

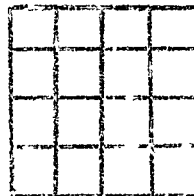
Comm.

Shot or Treated

Contractor

Issued

County



Casing

20 in

10 in.

12 1/2

8 1/4

12 1/2

6 5/8

13 3/8

5 3/16

Elevation

Production

Figures indicate bottom of formation

473-77

red and green mottled shale

477-80

gray-green fissile shale

480-500

90% gray-green fissile shale

10% brown fine-grained sandstone

500-04

dense to finely crystalline limestone

504-07

dense finely xl. limestone

507-20

skip

520-25

10% limestone

85% dense gray shale

5% very fine sandstone

525-30

dense gray fissile micaceous shale