

Plotted By Herbert Peterson

10-12-25E

Company

Sec. 10 T. 12S R. 25E

Farm Geo. Miller Lot

No. 1

5601 Mission Drive (West of State line in Kansas)

Total Depth 807'

Comm.

Comp.

Shot or Treated

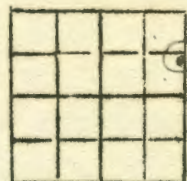
Contractor

Issued

Data from W. C. Meyer, KC., Mo.

County Johnson

NENE SE NE



Casing

20 in.	10 in.
15 1-2	8 1-4
12 1-2	6 5-8 118'
13 3-8	5 3-16

Elevation 910 ± 5
922 ± 5

Production

4-7/8 690'

Figures Indicate Bottom of Formation

Face Surface	0 to 10'	Lime	359	Shale dark	660
Lime broken To 1/2	20	Shale	361	Sand Bartlesville, some water*	685
Shale blue	29	Lime	366	Coal	686
Shale gray Change	33	Black slate	368	Shale dark	690
Shale green	35	Lime (Plug)	375	Shale light Plug 705	705
Red bed (water at 40)	40	Shale	376	Black slate	710
Lime Drum	51	Sand (Peru)	383	Sand (Burgess sand)	720
Shale	60	Shale	397	Shale dark	725
Shale	66	Lime	396	Sand-very dark-some water	768
Lime	69	Shale gray	398	Shale gray	778
Shale blue	87	Blue slate gas bubbles*	401	Shale dark, sandy	800
(lime in original in error)		Sand	411	Lime (Mississippi)	807
Lime	93	Shale light	426		
Shale	95	Lime	427		
Lime WS*	126	Sandy shale	435		
Black slate	128	Shale gray	445		
Shale dark	134	Sandy lime	447		
Shale lime BF*	152	Shale light	449		
Shale dark	153	Black slate	452	gas bubbles	
Black slate MC*	156	Shale gray	455	Plug 455	
Lime sandy	158	Sandy shale	460		
Shale light (Shale)	162	Sand	475	Hard Squirrel	
Shale Hertha-water Lime	169	Sandy shale	544	some gas bubbles	
Black shale	170	Black slate	545		
Shale green 6 1/4" pipe	204	Lime	549		
Sand	210	Black slate	551		
Shale gray	275	Shale gray	555		
Shale sandy	295	Sandy shale	570		
Red bed	297	Shale dark	575		
Lime	303	Shale light	598	SLM 595	
Shale	330	Lime	600		
Black slate	331	Shale light Plug 615	605		
Shale	347	Shale light	633		
Lime SLM 349	354	Sand	643	Upper Bartlesville	
Shale	356	Sand	643	& some water.	

* data from an almost illegible sheet.