

27-125-25E

MISSOURI GEOLOGICAL SURVEY
AND WATER RESOURCES
ROLLA, MISSOURI

NE SE SE
(KOPG STR FINDER)

COUNTY Johnson MGS LOG NO _____

COMPANY OR OWNER Deets Pickett

FARM DD WELL NO. _____

LOCATION _____ SEC 27 T 12 R 25

CONTRACTOR FE Young

DRILLER Dwayne Watkins

COMMENCED 8/17/57 COMPLETED _____

PRODUCTION _____

CASING RECORD 6 1/2 357

WATER RECORD _____

SOURCE OF LOG _____

ELEV. 890±

REMARKS 8505 Lees

TOTAL DEPTH _____

FORMATION	FROM: (ft)	TO: (ft)	FORMATION	FROM: (ft)	TO: (ft)
Surface	2	2	Shale	1	120
Rock } /cc/	4	6	Shale black	3	120
Lime } /cc/	3	9	Lime (1/4 inch)	11	139
Shale	3	2	Shale green	1	180
Lime } /cc/	28	40	Shale red	3	183
Shale	15	59	Shale grey	60	185
Lime } /cc/	2	60	Sandy shale	4	187
Shale	6	66	Shale grey	21	200
Lime } /cc/	18	78	Shale sandy	25	235
Shale } /cc/	3	81	Shale	60	295
Lime } /cc/	19	100	Shale grey & green	5	300
Shale } /cc/	5	105	Shale grey & green	5	305
Lime } /cc/	15	120			

27-12-25E

12	Sandy shale	317
5	Lime	322
3	Shale	325
6	Limestone shale	331
2	Coal shale	335
5	Shale	338
21	Lime	342
9	Sandy shale - (slate on bit)	351
1	Clay	352
3	gray shale	355
1 1/2	lime ?	356
3	Sandy shale	359
3	coal shale	361
10	Sand	371
3	Shale gray	374
1	Shale red	385
2	gray & red shale	387
3	gray greenish shale ("coal")	390
15	gray greenish clay & shale	405
3	gray shale	408

gray & green slate, common
green shale, thin; limestone
& some black slate 4120

10	Sandy shale	430
62	Shale mixed	492
5	Sandy shale	497
13	Shale & black dark	510
3	lime	513
1	Shale & slate	519
4	Shale gray	523
5	Sandy shale	528
2	Red shale	530
10	Shale & shale	540

30	Shale	590
2	Shale yellow	594
2	Shale	600
20	Sand & shale	620
5	Dark shale & slate	625

Deets Pubert

see 27-12-25E

8.505 Rec

TD 10/3/57