

Municipal Water Supply	Top	Bottom
SS #66044 (0'-245')	0	0
black soil	0	5
soft yellow clay	5	12
blue clay	12	15
sand	15	17
gray clay	17	33
sand	33	37
soft pink clay	37	46
soft gray clay	46	57
green clay	57	58
peat	58	59
green clay	59	63
dark clay	63	65
tough green clay	65	70
soft green clay	70	75
sandy yellow clay	75	77
gray clay	77	94
swamp sand & coal	94	99
alt S & clay layers	99	145
sandy clay	145	176
clay	176	182
fine sankoty sand	182	195
med sankoty sand	195	205
fine sankoty sand	205	210

Permit Date: March 11, 1987

Permit #: 129833

COMPANY Lutes, George

FARM Village of Seatonville

DATE DRILLED March 25, 1987

NO. 1

ELEVATION 0

COUNTY NO. 21908

LOCATION SE SW SW

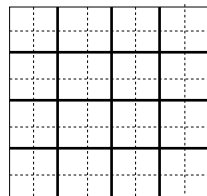
LATITUDE 41.364844

LONGITUDE -89.312566

COUNTY Bureau

API 120112190800

14 - 16N - 10E



coarse sankoty sand	210	240
crs vel stones snkty	240	245
star of shale	245	245
Total Depth		245
Casing: 6" Blk-R&D 19.45 from 0' to 230'		
" 0.280 wall from 0' to 0'		
Screen: 12' of 6" diameter 20 slot		
Grout: NEAT CMNT from 5 to 30.		
Grout: DRILL CUTTINGS from 30 to 230.		
Size hole below casing: 6"		
Water from Sankoty at 230' to 245'.		
Static level 28' below casing top which is 1' above GL		
Pumping level 40' when pumping at 150 gpm for 8 hours		
Permanent pump installed at 100'		
on April 20, 1987, with a capacity of 120 gpm		
Remarks: Well #1 & #2 pumps & etc. are identical		
Sample set # 66044 (0' - 245') Received: June 12, 1987		