

26-315-35  
SW SW SE

Stevens Co.

31-35-26dccc4 Sample \_\_\_\_\_ log of test hole \_\_\_\_\_ ~~augured~~ drilled  
(Well No.)

by KGS for USGS \_\_\_\_\_

in SW SW SE sec. 26, T. 31 S., R. 35 W; about 140 feet east and 20 feet north of Sk-c  
(Location)

(100 feet east of pumped well \_\_\_\_\_

Aug 1966 \_\_\_\_\_; depth to water, \_\_\_\_\_ feet;  
(Date)

altitude of land surface \_\_\_\_\_ feet.

	Thickness, feet	Depth, feet
Silt loam, brown	1.5	1.5
Silt loam, light brown; contains tan-white caliche nodules (DDA zone)	2.5	4
Silt loam, tan	7	11
Silt, clayey, limy, tan-white	6	17
Sand, very fine to medium, silty, red-brown	3	20
Silt, sandy, limy, tan	11	31
Clay, silty, limy, light tan	8	39
Sand, medium to very coarse and very fine to medium gravel	2	41
Clay, silty, limy, light tan	6	47
Sand, medium to very coarse and very fine gravel	2	49
Clay, silty, sandy, red-brown	19	68
Clay, very sandy, silty, tan; contains layers of white limy clay	4	72
Clay, olive-tan; interbedded with red-brown very sandy silty clay	36	108
Clay, very sandy, silty, red-brown	15	123
Sand, very fine to medium and very fine gravel; contains 45% tan clay and silt	5	128
Sand, very fine to very coarse	14	142
Clay, very sandy, silty, limy, olive-tan	2	144
Gravel, very fine to medium and very coarse to medium sand	10	154
Clay, very sandy, silty, light brown	9	163

31-35-26dccc4 cont. Sample \_\_\_\_\_ log of test hole \_\_\_\_\_ augered drilled  
(Well No.)

in \_\_\_\_\_  
(Location)

\_\_\_\_\_ ; depth to water, \_\_\_\_\_ feet;  
(Date)

altitude of land surface \_\_\_\_\_ feet.

	Thickness, feet	Depth, feet
Clay, tight, very sandy, gray	7	170
Sand, very fine to very coarse and very fine to medium gravel; contains tan-white caliche streaks	13	183
Clay, silty, limy, tan	2	185
Gravel, very fine to medium and very coarse sand	22	207
Clay, very sandy, gravelly, silty, olive-tan	11	218
Clay, silty, sandy, olive-tan	4	222
Sand, very fine to very coarse and very fine gravel; contains 30% tan silt	14	236
Clay, silty, tan	2	238
Sand, very fine to very coarse and very fine gravel	9	247
Caliche, hard, tan-white; _____	4	251
Sand, very fine to very coarse and very fine gravel; contains tan sandy silt streaks	19	270
Sand, coarse to very coarse and very fine to medium gravel; contains tan sandy silt streaks	11	281
Clay, sandy, silty, tan	9	290
Sand, very fine to medium and very fine gravel; contains 40% tan very sandy clayey silt	8	298
Silt, sandy, clayey, tan; contains 30% very fine to very coarse sand and very fine to medium gravel	30	328

31-35-26dec4 cont Sample \_\_\_\_\_ log of test hole \_\_\_\_\_ augered drilled  
(Well No.)

in \_\_\_\_\_  
(Location)

\_\_\_\_\_ ; depth to water, \_\_\_\_\_ feet;  
(Date)  
altitude of land surface \_\_\_\_\_ feet.

	Thickness, feet	Depth, feet
Sand, very fine to very coarse and very fine to medium gravel; contains 30% tan sandy silt streaks	12	340
Sand, very fine to very coarse and very fine gravel; contains 20% streaks of red-brown clayey silt	16	356
Clay, tight, silty, red-brown	3	359
Sand, very fine to very coarse and very fine gravel	16	375
Clay, sandy, silty, gray and tan; contains layers of sand and gravel and tan-white caliche streaks	6	381
Clay, tight, gray	5	386
Sand, fine to very coarse and very fine gravel; contains gray tight clay and tan-white caliche streaks	9	395
Sand, very fine to very coarse and very fine to medium gravel; contains tan-white caliche streaks	25	420