

CANBY PRODUCTION #1
Formations

3/1-32 J
4/1-4 F
Clackamas

	FROM	TO	SWL
sandy soil	0	6	
sand, gravel & boulders	6	44	
gravel	44	62	
rocky clay	62	68	
sand, gravel & water	68	78	65
silty sand & gravel	78	83	
silty gravel	83	87	
silty sand	87	95	
med. fine black sand	95	99	
coarse white pumice sand	99	101	
black sand	101	102	
white pumice sand & gravel	102	105 $\frac{1}{2}$	
pumice sand	105 $\frac{1}{2}$	107	
sandy silt	107	108 $\frac{1}{2}$	
grey fine sand	108 $\frac{1}{2}$	110	
fine black sand	110	120	
grey silty sandy clay	120	123 $\frac{1}{2}$	
grey silt	123 $\frac{1}{2}$	124	
fine gravel	124	126 $\frac{1}{2}$	
$\frac{1}{2}$ to 1 $\frac{1}{2}$ in lenses of silt & fine sand	126 $\frac{1}{2}$	127 $\frac{1}{2}$	
med. fine sand	127 $\frac{1}{2}$	131	
med. coarse sand, 2" silty sand @ 135. little wood 131-135	131	137 $\frac{1}{2}$	65
blue clay	137 $\frac{1}{2}$	143	
blue sandy clay some organic	143	148	
blue organic silty clay	148	151 $\frac{1}{2}$	
blue clay	151 $\frac{1}{2}$	163	58
hard compacted sand, small chunks of clay	163	167	
layers of sand & silt	167	168	
fine to med sand	168	170 $\frac{1}{2}$	
blue-green clay	170 $\frac{1}{2}$	179	
blue sandy silt	179	181 $\frac{1}{2}$	
grey silty sandy silt	181 $\frac{1}{2}$	182	
grey organic silty sand	182	186	
lenses of organic silt, organic sand & organic clay	186	192 $\frac{1}{2}$	
silty sand some organic	192 $\frac{1}{2}$	194 $\frac{1}{2}$	
organic silty clay	194 $\frac{1}{2}$	195 $\frac{1}{2}$	
med. coarse black sand	195 $\frac{1}{2}$	196 $\frac{1}{2}$	
organic silty clay with $\frac{1}{4}$ in sand seams	196	196 $\frac{1}{2}$	
med. coarse black sand. 2 in. seam of wood	196 $\frac{1}{2}$	198	
sand & wood	198	202	65
grey clay	202	203	
sand, some fine gravel & water. Took 4 in. core from log.	203	209 $\frac{1}{2}$	60
at 210 ft. wood unidentified.	209 $\frac{1}{2}$	210 $\frac{1}{2}$	61
sand	210 $\frac{1}{2}$	212 $\frac{1}{2}$	
very fine sand, silt & organic silt layers	212 $\frac{1}{2}$	224	
med fine sand	224	231 $\frac{1}{2}$	
very fine sand	231 $\frac{1}{2}$	238	
grey-brown silty clay	238	242	
lenses fine relic sand & silt	242	243 $\frac{1}{2}$	
lenses of med. coarse relic sand & silty fine sand	243 $\frac{1}{2}$	244 $\frac{1}{2}$	
black med. relic sand	244 $\frac{1}{2}$	246	
green-black sandy silt	246	247	
grey-white silt	247	247 $\frac{1}{2}$	
grey silty clay	247 $\frac{1}{2}$	248	
brown silty clay	248	249	

RECEIVED
SEP 16 1968
STATE ENGINEER
SALLA L. BROWN

CANBY PRODUCTION #1 page 2
Formations

4-1-4-F
Clackamas
3/1-32J

	FROM	TO	SWL
grey silty clay	249	251 $\frac{1}{2}$	
blue silty clay	251 $\frac{1}{2}$	252	
blue-black decomposed (relic) sand	252	260 $\frac{1}{2}$	
blue silty clay	260 $\frac{1}{2}$	262	
grey silty, sandy clay	262	270	
grey organic fine sand	270	278	
grey sandy silt	278	291	
blue clay slightly sandy	291	303	
blue clay	303	306	
fine blue relic sand	306	312	
layers of blue relic sand & brown silt	312	313	
blue-grey silt. 4" sand 316' 6" at 317'	313	324	
fine blue-black relic sand. wood	324	332 $\frac{1}{2}$	
blue-grey silty sandy clay	332 $\frac{1}{2}$	335	
coarse & fine layers of sand	335	335 $\frac{1}{2}$	
coarse dirty relic sand, some wood	335 $\frac{1}{2}$	337 $\frac{1}{2}$	
silty sand some wood	337 $\frac{1}{2}$	339 $\frac{1}{2}$	
coarse dirty sand	339 $\frac{1}{2}$	341	
grey silt. 6 in. volcanic ash 367 $\frac{1}{2}$	341	384 $\frac{1}{2}$	
brown organic silty clay	384 $\frac{1}{2}$	385	
very fine silty relic sand	385	387	
layers of silty sand & very fine relic sand	387	389	
very fine grey-green sandy silt	389	391	
blue clay	391	408	
very fine decomposed sand	408	421	

~~4/1-415~~
Clackamas
3/1-32J

CANDY PRODUCTION #1

10 in pipe size Johnson Stainless Steel Well Screen
10 in. .250 pipe as blank between screen sections

	slot size	from	to
4 ft. packer and blank		99	103
5 ft.	30	103	108
5 ft. blank		108	113
8 ft.	10	113	121
5 ft. blank		121	126
8 ft.	12	126	134
4 ft. blank	12	134	138
30 ft. blank		138	168
2 1/2 ft.	15	168 1/2	170 1/2
22 1/2 ft. blank		170 1/2	193
4 ft.	10	193	197
3 ft.	12	197	200
12 ft.	25	200	212
14 ft. blank		212	226
5 ft.	12	226	231
24 ft blank		231	255
5 ft.	14	255	260

total of 56 1/2 ft. of screen