

Water Level

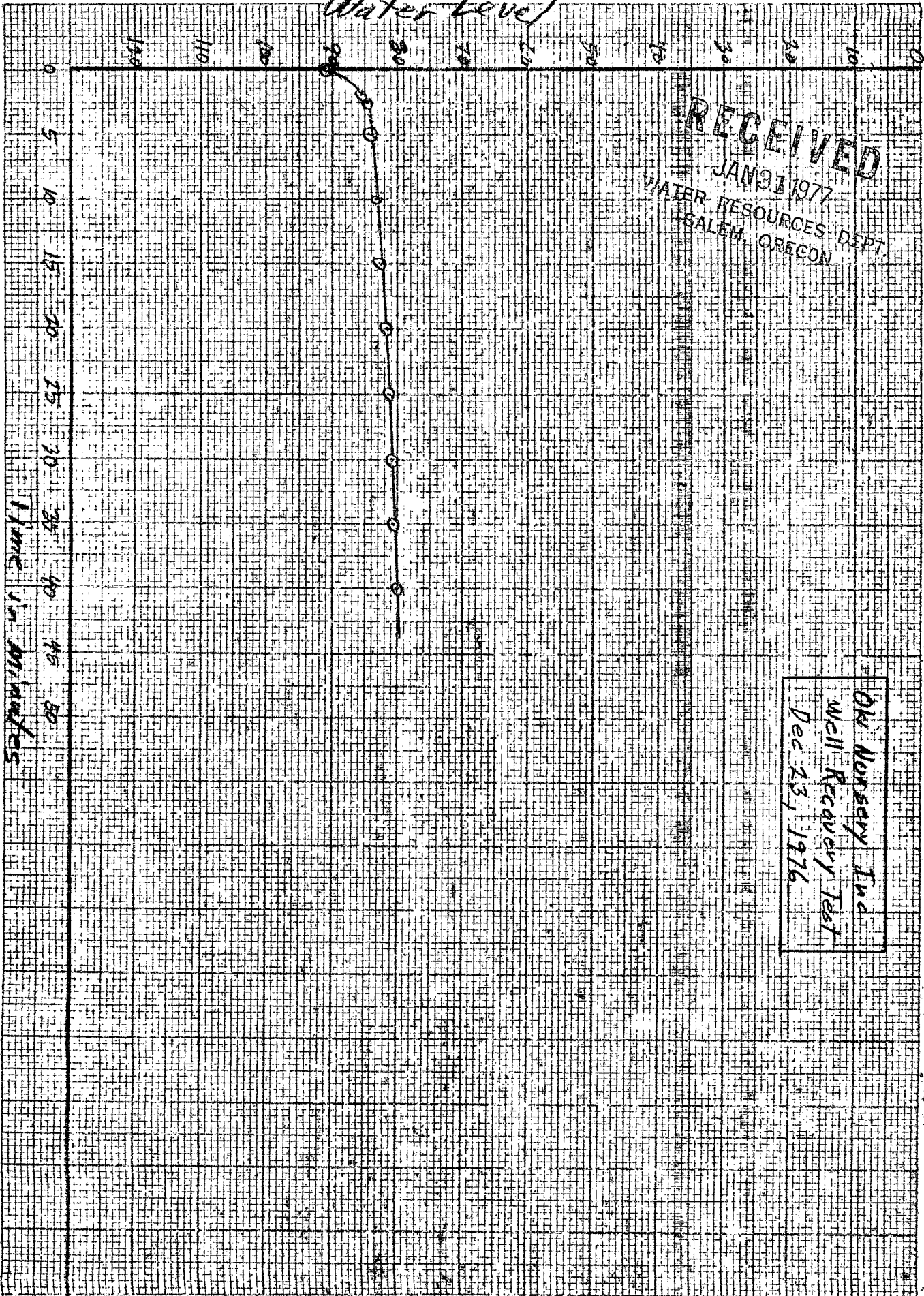
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JAN 31 1977

WATER RESOURCES DEPT.
SALEM, OREGON

Time in minutes

OK Nursery Inc.
Well Recovery Test
Dec 23, 1976



Pumping Level in (ft)

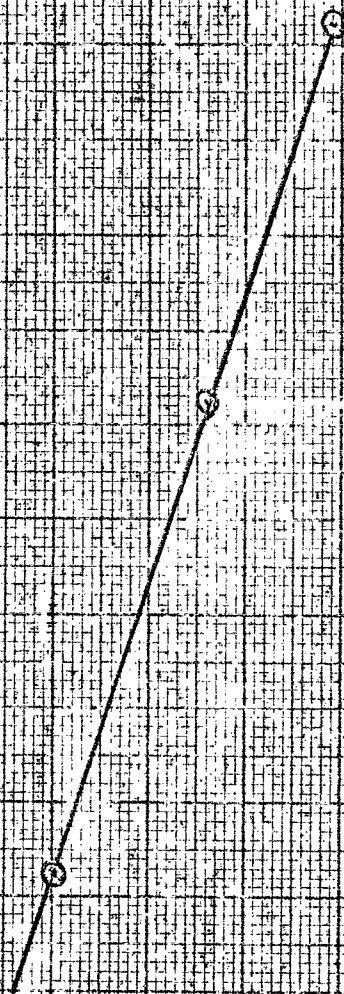
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JAN 31 1977

WATER RESOURCES DEPT.
SALEM, OREGON

OKI Nursery, Inc.
Well Test
Dec. 23, 1976

0 200 400 600 800 1000 1200 1400 1600 1800 2000 2200 2400 2600 2800 3000
Yield in (gpm)



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Material	From	Source
Top soil	0	16
Clay, brown silty	1	20
Sand, brown medium	16	20
Sand, brown packed	20	24
Sandstone, brown & pieces of petrified wood	24	40
Sandstone, brown & lots of petrified wood	40	47
Sand, brown coarse	47	48
Clay, brown dry	48	50
Sand & sandstone, brown coarse	50	54
Clay, brown	54	56
Sand & silt, brown fine	56	59
Clay, brown	59	66
Clay & sandstone, light brown	66	72
Sand, dark brown packed	72	74
Sand, mixed light & medium brown	74	79
Clay, gray dry	79	81
Sand, dark brown medium	81	84
Sand, dark brown fine	84	86
Clay, gray dry	86	91
Sand, blue gray fine	91	94
Sand, dark blue gray medium	94	96
Clay, gray hard	96	99
Sand, dark blue gray fine	99	100
Sand, gray fine hard	100	115
Clay, gray sandy	115	118
Sand & clay layers	118	120
Sand, fine silty	120	130
Gravel, 1 1/2"	130	134 1/2
Clay, Gray soft	134 1/2	147
Silt, sandy fine	147	151
Silt, sandy coarser	151	152
Sand, fine	152	154
Gravel	154	154 3/4
Sand, gray fine	154 3/4	156
Gravel, to 2 1/2"	156	162 1/2
Sand, medium	162 1/2	168
Gravel, some small & sand mostly	168	174
Gravel, to 3"	174	181
Clay, gray shot	181	182
Gravel	182	191
Clay, gray	191	196
Clay, brown	196	200
Sand, brown fine	200	228
Clay, gray hard	228	230
Clay, brown hard sticky	230	234