STATE OF OREGON

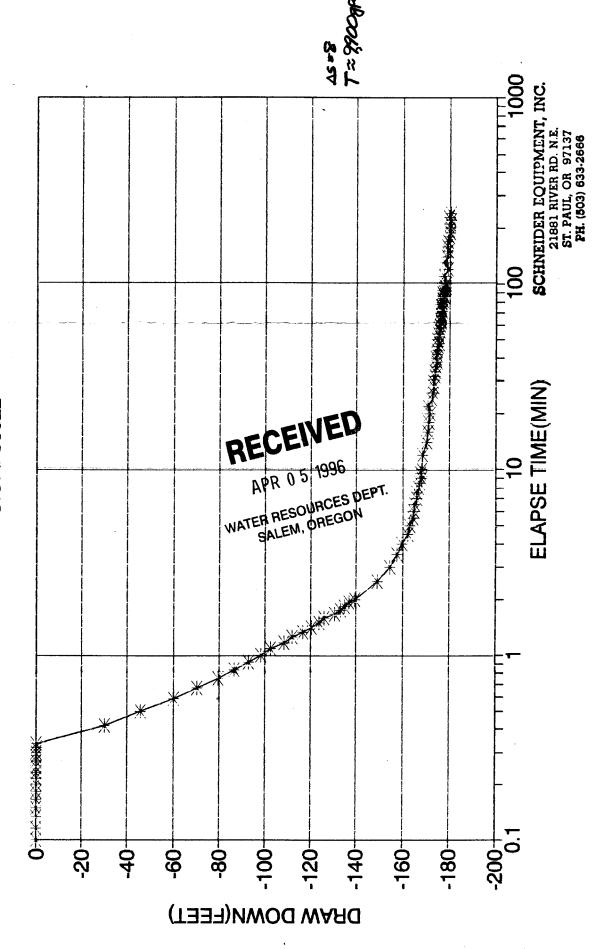
WATER SUPPLY WELL REPORT (as required by ORS 537.765)

APR 0 5 1996

(START CARD) #	56022
Well Label	# L0000204

Well Number   State   OR   Zip   97204	Instructions for completing this report are on the last page of this form WATER RESOUR	GES DEPT	Well Label	# L00002	.04	
County   First   County   County   First   County   County   First   County   County   First   County   Count	(1) OWNER: Well Number of Late Tem Off	EUCEUCATION OF V	VELL by legal desci	ription:		
No.   St.   Reg.   20   St.   Rm   202   St.   Rm   202   St.	Name City of Portland	County PIUICHOII	Ell Latitude	Lon	gitude	
City	Address 1220 SW 5th, Rm 202	Township 1S	N or S Range	2E	E or V	V. WM.
	City Portland State OR Zip 97204	Section_16	SE 1/4_	of NW	1/4	
	(2) TYPE OF WORK	Tax Lot CityLo	nt Block	Su	ıbdivision	
Rousy Air   Choler   Choler   Choler   Choler		Street Address of Well	(or nearest address)	in Lents	Park	
One		(10) STATIC WATER	LEVEL:		<del></del>	
		101 ft. belo	w land surface.	Γ	)ate 3/8	/96
Domestic   Community   Industrial   Zhrigation   Thermal   Injection   Livestock   Other	(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date				
Care   Comment   Completed	Domestic Community Industrial Irrigation	(11) WATER BEARIN	NG ZONES:			
Special Construction approal   Yet       No Depth of Completed Well 437 ft.					<b>1</b>	
Explosives used		Depth at which water was	first found indete	rminant,	Dut e	xpectea
Diameter   From   To   Material   From   To   Secto or pounds   12   0   140   Bentonite   0   50   234 sks   10   140   Bentonite   0   50   234 sks   140   14						
Diameter   Prom   To   Material   Prom   To   Sacks or pounds   12   0   140   Bentonite   0   50   234 sks		From CUI				SWL
12						
10		401		7 300 (0	')	
B   S90   443	10 1/0 390 Cement 50 1/0+ 78 sks	401		<del>)</del>		1207
Comment   Comm						
How waspeal placed:   Method   A   B   B   C   D   E   Coher   Bentonite   (3/8 hole Plus) was poured & probest		(12) WELL LOC-				
Backfill placed from	How waskest placed: Method A B AC D E	(12) WELL LOG: approximately 250				
Backfil placed from	A Other Bentonite (3/8 Hole Plug) was poured & probe	1	Dicvation			
Grave   Jacob   Grave   Jacob   Grave   Grave   Grave   Jacob   Grave   Jaco	Backfill placed from ft. to ft. Material	Materia		From		SWL
Casing   B	Gravel placed from ft. to ft. Size of gravel	Gravel, 4"- &	sand/silt	0	+	
Diameter   From   To   Gauge   Steel   Plastic   Welded   Threaded   8	(6) CASING/LINER:	Gravel, cobble	es & sand	55		
Clay, brown w/cobbles & grv   140   185	Diameter From To Gauge Steel Plastic Welded Threaded	Cobbles & grav	rel	92	4	
Liner: 6 356 442 .250	Casing: 8 +1   380   .322   X	Clay, brown	/			
Clay, brn, med-hard   221   238   Clay, brn, med-hard   221   238   Clay, brn, med-hard   221   238   Clay, brn, med-hard   Clay,					<del></del>	
Liner: 6 356 442 .250 X				_	+	
except at screens	6 056 440 050 77					
Final location of shoe(s) K packer on top of 6" liner  (7) PERFORATIONS/SCREENS:    Perforations   Method	Liner: 0 356 442 .250 X					
Perforations   Method   Type V Shape wire   Material   304SS   Storeus   Type V Shape wire   Material   304SS   Telepipe   Size   Number   Diameter   Size   Casing   Liner   Too   Sixe   Number   Size   Casing   Liner	except at sqreens		clay multi-c	1		
Perforations   Method   Type Vshape wire   Material   304SS   Stot   WTEP   Telepipe   Casing   Liner   377   397   .050   Number   Diameter   size   Size   Casing   Liner   377   397   .050   Number   Diameter   Size   Casing   Liner   377   Size   Size   Size   Casing   Liner   377   Size		Gravel & coars	se sand, blk	364		
Signed   S		Gravel. black				
Signed   S		Clay, gray, sa	ındy	398	401	
397    .050	Slot WIAD Tele/pipe	Gravel, layere	ed cem & loos	e 401	425	
Salty   Muddy   Odor   Colored   Other		Gravel, med, 1	oose	425	435	
(8) WELLTESTS: Minimum testing time is 1 hour see attached plots of constant rate test Flowing See attached plots of constant rate test Flowing Water Well Constructor Certification:    Pump		Gravel, layere	ed cem & loos	e 435	443	
(8) WELLTESTS: Minimum testing time is 1 hour see attached plots of constant rate test Flowing See attached plots of constant rate test Flowing Water Well Constructor Certification:    Pump						
(8) WELLTESTS: Minimum testing time is 1 hour see attached plots of constant rate test Flowing See attached plots of constant rate test Flowing   Bailer					<u> </u>	
see attached plots of constant rate test Flowing   Pump					ļ	
see attached plots of constant rate test Flowing   Pump		1/2/0			/14/06	
Pump	(8) WELLTESTS: Minimum testing time is 1 hour				14/90	
Yield gal/min   Drawdown   Drill stem at   Time		\				dom
Materials used and information reported above are true to the best of my knowledge and belief.	<del>*</del> · —	of this well is in complian	ce with Oregon water s	supply well cos	nstruction st	andards.
200 118		Materials used and inform	ation reported above at	re true to the b	est of my kr	nowledge
Signed   Signed   Date   3/29/96				WWC Nur	nber 806	)
Temperature of water approx 50° FDepth Artesian Flow Found  Was a water analysis done? Yes By whom  Did any strata contain water not suitable for intended use? Too little  Salty Muddy Odor Colored Other  Depth of strata:  Too little  WWC Number 649		$\frac{1}{2}$				
Was a water analysis done? Yes By whom	Temperature of water approve 50° Wenth Artesian Flow Found		nstructor Contification		······································	
Did any strata contain water not suitable for intended use? Too little  Salty Muddy Odor Colored Other  Depth of strata:  Too little  Too little  performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well durin		Laccept responsibility	for the construction, alt	eration, or aba	andonment v	work
Salty Muddy Odor Colored Other construction symmetries. This report is true to the best of my knowledge and belief.  Depth of strata:		nerformed on this well du	ring the construction da	ates reported a	bove. All w	ork
Depth of strata:  WWC Number 649	•	construction spindards. This report is true to the best of my knowledge and belief.				
	<del></del>	VI.	N1X //	YWC Nu	nber <u>64</u>	9
		Signa	Vickness	dr	_Date <u>3/</u>	<u> 29/96</u>

## CITY OF PORTLAND LENTS PARK WELL 300 GPM 3/9/96 FOUR HOUR PUMP TEST S.C. #56022



## SCHNEIDER EQUIPMENT, INC. 21881 RIVER RD. NE. ST. PAUL, OR 97137 PH. (503) 633-2666 CITY OF PORTLAND LENTS PARK WELL 300 GPM 3/9/96 RECOVERY ELAPSE TIME(MIN) RECEIVED S.C. #56022 WATER RESOURCES DEPT WATER RESOURCES DEPT SALEM, OREGON -120--20--100--140--160--180 404 -89 ဗ် DRAW DOWN(FEET)

8=50