1N/1-34N/75

File Original and First Copy with the STATE ENGINEER, SALEM, OREGON Registration No.	SIALE VE		State Well No	\$ - 1	2
(1) OWNER: Name Pacific Telephone & Te		(11) WELL TESTS: Was a pump test made? ☐ Yes	Drawdown is amoun lowered below static	level	is
Address 509 SW Oak St.		Yield: 250 gal./min.			hrs.
Portland, Oregon		" 375 "	134 "		**
	_F	"			. 11
(2) LOCATION OF WELL:	e to a second and a	Bailer test gal./min. v	vith ft. drawdo	wn after	hrs.
TIGE GILOMETI	ımber, if any—	Artesian flow	g.p.m. Date	-	^
	. 1 N R. E W.M.	Temperature of water W		made? 🗌 Ye	s 🗆 No
Bearing and distance from section or subdivis					
Block 55 Portle	and	(12) WELL LOG:	Diameter of well	_	inches.
			. Depth of completed		ft.
		Formation: Describe by color, show thickness of aquifers and stratum penetrated, with at le	character, size of mate I the kind and nature (ast one entry for each	rial and struct of the materic change of f	ture, and il in each ormation.
ele	vation 39 feet	MATERI	AL	FROM	TO
MANUE OF MODE (-11-)	-	sand, yellow		0	15
3) TYPE OF WORK (check):		gravel & boulders,	clay binder	15	25
New Well Deepening Recoil If abandonment, describe material and process	nditioning Abandon D	gravel & boulders,		29	33
If abandonment, describe material and proced	dure in item ii.	gravel, with clay		33	125
PROPOSED USE (check):	(5) TYPE OF WELL:	gravel, cemented		125	169
omestic [Industrial Municipal [Rotary Driven	clay, blue		169	172
Irrigation Test Well Other	Cable ☐ Jetted ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		hinder	172	183
Inigation (a rest went in outer in	Dug Bored D	sand & silt, some	cravel dark a	red 183	240
(6) CASING INSTALLED: THE	nreaded Welded	clay, brown	52.60 02 000222 22	240	326
14 " Diam. from pump ft. to 3	24 ft. Gage			326	328
Tiam. from ft. to		sandstone		328	351
		basalt. black		351	372
		constant orack	mode omor	372	375
(7) PERFORATIONS:	erforated? Yes No		rock, gray	375	391
Type of perforator used		conglomerate, hard	-	391	428
SIZE of perforations in. by	in.	rock, black, hard		428	440
perforations from	ft. to ft.	conglomerate, hard		440	448
perforations from		basalt, hafd, blac	<u> </u>	448	465
perforations from	ft. to ft.	rock, wellow		465	496
perforations from	ft. to ft.	conglomerate,		496	526
perforations from	ft. to ft.	shale, hard brown basalt, gray		526	539
		basalt, black	· · · · · · · · · · · · · · · · · · ·	539	557
8) SCREENS: Well screen Manufacturer's Name		rock, porous, blac	k water-		
Type	Wodal No	100k, porous, viso	bearing	557	570
Diam Slot size Set from		(See sheet 2 fo	_		
Slot size Set from		Work started June 2	19 50. Completed		1950
(9) CONSTRUCTION:		(13) PUMP:	% Dordon		
Was well gravel packed? Yes No Si		Manufacturer's Name Thanbino	ayne & DOWIEL		20
Gravel placed from ft. to		Type: Turbine	**************************************	н.р	20
Was a surface seal provided? ☐ Yes ☐ No Material used in seal—	To what depth?ft.	Well Driller's Statement:			٠.
Did any strata contain unusable water?	Zes 🗌 No	This well was drilled	under my jurisdiction	n and this	report is
Type of water? Depth of	of strata	true to the best of my kno	wledge and belief.		
Method of sealing strata off		NAME			
(10) WATER LEVELS:		NAME (Person, firm	•		ıt)
Static level 31 ft. below lan	d surface Date Dec. 1950	1			
Artesian pressure lbs. per sq	uare inch Date	Driller's well number		,	
Log Accepted by:		[Signed]	/Wall Twillow		
[Signed] Date	· 19	1			
(Owner)	*	License No	Date		, 18

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WATER WELL REPORT

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STATE OF OREGON

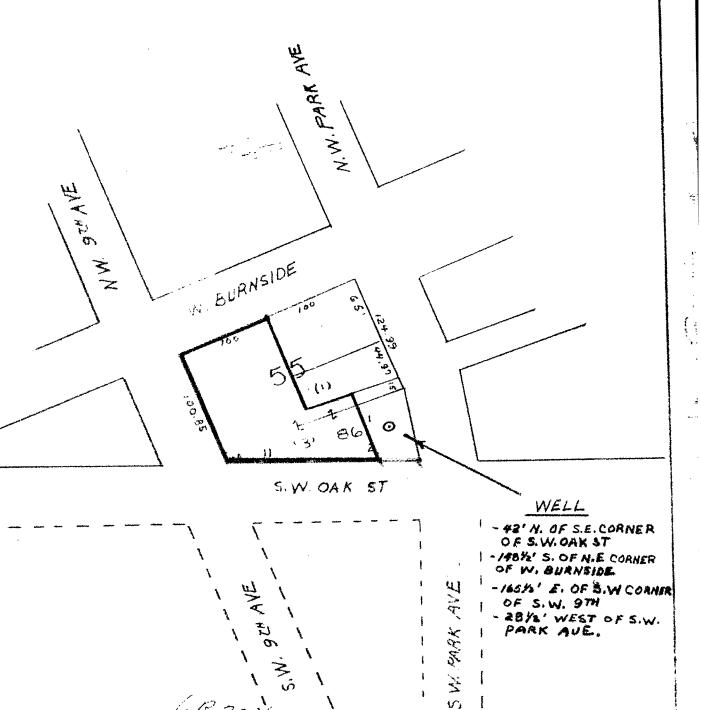
	17
State Well No.	1N/1-34N(3)

State Permit No. Continuation sheet

		7				
(1) OWNER:		(11) WELL	TESTS:	Drawdown is amou	nt water level	is
Name Pacific Telephone & Telegr	enh Co.	Was a pump test		lowered below static		
Address 509 SW Oak St.	_	Yield:	gal./min. v		lown after	hrs.
Portland, Oregon		,,	**	- 91		**
(2) LOCATION OF WELL:		**	,,	*1		,,
	: an	Bailer test	gal./min. w	ith ft. drawd	own after	hrs.
County Owner's number, if	R. W.M.	Artesian flow		g.p.m. Date		
Bearing and distance from section or subdivision corn		Temperature of	water Wa	s a chemical analysis	made? 🗌 Ye	s 🔲 No
		(12) WELL	T OC.			ž
,	-	1 \ '	607	Diameter of well Depth of completed		
		I		character, size of mat		ft.
		show thickness o	of aquifers and	the kind and nature ast one entry for eac	of the materia	ıl in each
			MATERIA		FROM	то
MAYDE OF MODE (-11-).		rock, bla			570	591
3) TYPE OF WORK (check):		{ 	hard, bla	olr	591	613
New Well ☐ Deepening ☐ Reconditionin If abandonment, describe material and procedure in It		basalt,		· · ·	613	625
if aparidonment, describe material and procedure in i	teni II.	2011	ard, dark	borolon	625	646
PROPOSED USE (check): (5) T	YPE OF WELL:		rous, bla		025	040
omestic Industrial Municipal Rotar	y 🗌 Driven 🔲	TOCK, PO.	eater-be		646	678
Cable		hogel+ **			678	697
Irrigation Test Well Other Dug	☐ Bored ☐	Dasar C, V	ery hard,	DISCK	- 010	091
(6) CASING INSTALLED: Threaded	□ Welded □					
	ft. Gage				_	
	. ft. Gage					
	_		-			
		i				
(7) PERFORATIONS: Perforated	? 🗌 Yes 📋 No					
Type of perforator used						
SIZE of perforations in. by	in.		- 1			
perforations from ft.	to ft.					
perforations from ft.	to ft.			·		
perforations from ft.	to ft.					
perforations from	to ft.					
perforations from ft.	to ft.					
CORPERIO						
S) SCREENS: Well screen installed						
Manufacturer's Name						1
Type Model N						
Slot size Set from						
am. Slot size Set from	It. to It.	Work started	-	19 . Completed		19
(9) CONSTRUCTION:		(13) PUMP:				
Was well gravel packed? ☐ Yes ☐ No Size of gra	vel:	1	Mama	··		
Gravel placed from ft. to ft.	ft.					
Was a surface seal provided? Yes No To what	t depth? ft.	Type:			D.F	
Material used in seal—		Well Driller's S	Statement:			•
Did any strata contain unusable water? 🗌 Yes 📋 No	0	This well w	as drilled u	nder my jurisdictio	n and this r	eport is
Type of water? Depth of strata				ledge and belief.	-	•
Method of sealing strata off		NI A BOTT		-		
(40)		NAME	(Person, firm,	cr corporation)	(Type or print	:)
(10) WATER LEVELS:						
Static level ft. below land surface						
Artesian pressure lbs. per square inch	n Date	Driller's well n	umber			
Log Accepted by:		Edimer 33	•			
		[Signed]	····	(Well Driller)		
[Signed] Date	, 19	1		Date		
(OTTALL)						,

THE PACIFIC TELEPHONE & TELEGRAPH CO.

IN/1-34N17 MULT.



6R 2006

SITE PLAN PORTLAND ADDITION 819 S.W. OAK ST. PORTLAND, OALGON

SCALE - 1"= 1001

MATERIAL

IN/1-34N17 Mu/f DEPTH TO BOTTOM (FEET) THICKNESS

(FEET)

	PRIMITAL		DOLLOII (LILLI)
	Pac. Tel. Co.		
-	Basement - Level of Pump		12 (From out- side ground level)
	Yellow Sand	3	15
	Gravel & Boulders, Clay Binder	14	29
	Loose Gravel & Boulders	4	33
	Gravel With Clay Binder	92 <u></u>	125
	Cemented Gravel	44	169
	Blue Clay	3	172
	Gravel With Clay Binder	11	183
	Dark Colored Sand & Silt - some gravel	57	240
	prom Clay	86	. 326
	Green Sand	2	328
	Sandstone	23	351
	Black Basalt	14 92 44 3 11 57 86 23 21 3	372
	Grey Rock	3	375
	Hard Conglomerate Black Hard Rock	10	391 428
	Hard Conglomerate) (12	440 440
	Hard Black Basalt	8	448
	Yellow Colored Rock	37 12 8 17	465
	Hard Conglomerate	31	496
	Hard Brown Shale	31 30 13 18	526
	Grey Basalt	13	539
	Black Basalt	18	557
	Black Porous Rock (water bearing)	13	570
	Black Rock	21	591
	Hard Black Basalt	22	613
	Grey Basalt	12	625
	Hard Dark Colored Shale	21	646
	Black Porous Rock (water bearing)	32	678
	Very Hard Black Basalt	19	697



STATE ENGINEER Salem, Oregon

State Well No. 11/1-34 N/7
County Multnomah
Application No.

	Electrical (Conductivity in micr	romohs at i	75 Č	
Date	er Lei t (bove) t (below) d (ace	Remarks	Date	Water Level Feet (above) (below) Land Surface	Remarks
1-61	4000	WSB P.O.			
5-61	3700	ws Po.			
10-61	4200	ws B P.o.			
					2.00
		ı		1	