1N/1-34N(3)

е	weir	No.	:.!
			_

File Original and First Copy with the STATE ENGINEER, Record from Wel	WATER WE	. 1	1034	State Well No	=_	
SALEM, OREGON Registration No.	o. GR-4094	(11) MINET I	meeme.	Drawdown is amount w		
(1) OWNER: Name Federal Reserve Bank (of San Francisco	(11) WELI		lowered below static lev	el .	
Name Federal Reserve Dank (<u> </u>	Yield: 200	st made? Yes gal./min. w			hrs.
Portland 8, Oregon		" 500		44 "	·	,,
TOLULANA O OLOBOIT		300	,,	"		11
(2) LOCATION OF WELL:		Bailer test	gal./min. w	ith ft. drawdowr	after	hrs.
County Multnomah Owner's nu	ımber, if any—	Artesian flow	8/	g.p.m. Date		
SW 14 SW 14 Section 34 T	. 1 N R. 1 E W.M.	Temperature of	of water Wa	s a chemical analysis ma	de? 🗍 Ye	es 🗆 No
Bearing and distance from section or subdivis	ion corner					
	_	(12) WELI	L LOG:	Diameter of well		inches
¥ -		Depth drilled		Depth of completed w		
		Formation: De show thickness stratum penetr	escribe by color, s of aquifers and rated, with at le	character, size of materia the kind and nature of t ast one entry for each c	l and struc the materi hange of f	cture, and al in each formation
E1.	evation 45 feet		MATERI	AL.	FROM	то
MANDE OF MODE (short)		Already	excavated		0	11
TYPE OF WORK (check):	nditioning	sand pacl			11	18
New Well ☐ Deepening ☐ Record If abandonment, describe material and proceed	dure in Item 11.		nd boulder	3	18	36
	1	meyel.	with clay	ninde r	36	57
) PROPOSED USE (check):	(5) TYPE OF WELL:	gravel.	sand. with	binder, someter	57_	69
omestic 🗌 Industrial 🛣 Municipal 🗍	Rotary Driven Cable Jetted	gravel.	with binde	·	_69	97
Irrigation ☐ Test Well ☐ Other ☐	Cable			clay binder	97_	116
	1			e, water bearing	116_	118
(6) CASING INSTALLED:	hreaded Welded	gravel w	ith clay b	inder	_118_	178_
14 " Diam. from 0 ft. to 4	OF ft. Gage	clay, bl	ue		178_	180
10 ", Diam. from 380 ft. to 6		packed s	and		180_	197
	ft. Gage	gravel w	ith clay b	inder	197	265
(7) PERFORATIONS:	erforated? Yes No		reen		265	305_
Type of perforator used			th water		305	320
SIZE of perforations 3/8 in. by		clay, br			320	335
3800 perforations from 300	ft. to395 ft.	, –	ith clay b		335	402
perforations from	ft. to ft.	, .	rd, green		402	432
perforations from	ft. to ft.		rate, hard		432	446
perforations from	ft. to ft.	rock, gr	een ft black		446	486
perforations from	ft. to ft.	clay yel		-	486	495
CODEENC. Well seroen	installed 🗆 Yes 📑 No	rock bla			495	518
	instance res res	rock sof			518	575
Manufacturer's Name					575	605
Type Slot size Set from	ft. toft.	(see s		continuation o		
am. Slot size Set from	ft. to ft.	Work started		19 50 Completed Fe		1952
(9) CONSTRUCTION:	. .	(13) PUM	P:		-	
Was well gravel packed? ☐ Yes ☐ No Si	ize of gravel:	Manufacturer	's Name	eerless		
Gravel placed from ft. to		Type:	Turbine	,,	н.р.	
Was a surface seal provided? ☐ Yes ☐ No	To what depth? ft.	Well Dell-	's Statement:			
Material used in seal— Did any strata contain unusable water?	Yes □ No			inder my jurisdiction	and this	report
	of strata	true to the	best of my kno	wledge and belief.		.
Method of sealing strata off		NAME R.	J. Strass	er Drilling Co.	Type or pri	int)
(10) WATER LEVELS:		:		, or corporation) (7	or pri	
Static level 40 ft. below lar	nd surface Date 2/22/52	Address			,	, ,
	quare inch Date	Driller's we	ll number			-
T A		1				
Log Accepted by:		[Signed]		(Well Driller)		
[Signed] Date	e, 19	License No		Date		19
(Owner)		1 777001100 1100				,

(Owner)

State Perint No.		
(11) WELL TESTS: Drawdown is amount w lowered below static lev	reI	is
Was a pump test made? Yes No If yes, by whom	1? ~	<u> </u>
Yield: 200 gal./min. with 11 ft. drawdow " 500 " 44 "	n after	hrs.
, , , , ,		"
Bailer test gal./min. with ft. drawdown	n after	hrs.
Artesian flow g.p.m. Date		·
Temperature of water Was a chemical analysis ma	ade? 🗌 Ye	s 🔲 No
	4-10	
(12) WELL LOG: Diameter of well		inches. ft.
Formation: Describe by color, character, size of materia	ıl and struc the materic	ture, and il in each
stratum penetratea, with at least one entry for each c	hange of f	TO
MATERIAL		
Already excavated	0	
sand packed	11	18
gravel and boulders	18	36
gravel, with clay binder	36	57_
gravel, with clay binder water gravel, sand, with binder, some	57_	69_
gravel, with binder	69_	97_
gravel, with blue clay binder	97	_116_
sand & gravel loose, water bearin	116	118_
gravel with clay binder	118_	178_
clay, blue	178_	180_
}	180	197
packed sand gravel with clay binder	197	265
	265	305
shale, green		320
sand, with water	305	
clay, brown	320	335
gravel with clay binder	335	402
rock, hard, green	402	412
conglomerate, hard	412	432_
rock, green	432	446
rock, soft black	446_	486
clay yellow	486	495
rock black	495	_518_
rock soft black	518	575
rock hard black	575	605
(see sheet 2 for continuation of		
Work started April 19 50 Completed Fe		1952
(13) PUMP:		
Manufacturer's Name Peerless		
Type: Turbine	H.Ŗ. "	
Well Driller's Statement:		
This well was drilled under my jurisdiction	and this	report is
true to the best of my knowledge and belief.		
NAME R. J. Strasser Drilling Co.) 	
(Person, firm, or corporation) (** Address	Type or pru	nt)
Driller's well number		-
i e		
[Signed](Well Driller)		
	•	

File Original and First Copy with the STATE ENGINEER, SALEM OREGON

WATER WELL REPORT

STATE OF OREGON

State Well No. 1N/1-34N (*) 12

State Permit No. (Continuation)

DADBIN, OTRIGON	T		
(1) OWNER:	(11) WELL TESTS: Drawdown is amount lowered below static le		l is
Name Federal Reserve Bank of San Francisco	Was a pump test made? Yes No If yes, by who		
Address	Yield: gal./min. with ft. drawdov	vn after	hrs.
Portland	17 17		"
(a) I OCAMION OF WELL.	99 91 11		***
(2) LOCATION OF WELL:	Bailer test gal./min. with ft. drawdow	vn after	hrs.
County Owner's number, if any— 14 34 Section T. R. W.M.	Artesian flow g.p.m. Date		
1/4 1/4 Section T. R. W.M. Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis m	ade? 🔲 Y	es 🗌 No
Dearing and distance from section or subdivision corner	(12) WELL LOG: Diameter of well		inches.
	Depth drilled ft. Depth of completed v		ft.
	+ m		cture, and
	Formation: Describe by color, character, size of materi show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	the materi change of	al in eac formation
	MATERIAL	FROM	то
	rock black	605	634
(3) TYPE OF WORK (check):	gray rock with seams	634	648
New Well □ Deepening □ Reconditioning □ Abandon □	gray rock with seams gray rock with showing of red	648	654
If abandonment, describe material and procedure in Item 11.	rock, red, gray & green, quite	1 0 70	U) T
PROPOSED USE (check): (5) TYPE OF WELL:	soft, water bearing	654	668
Domestic Industrial Municipal Rotary Driven	gray rock, with seams very bad	-	000
Cable Jetted	seam at 685 ft.	668	685
Irrigation Test Well Other Dug Bored	rock black with seams	686	708
(6) CASING INSTALLED: Threaded □ Welded □	rock hard gray	708	717
"Diam. from ft. to ft. Gage	black rock, medium hard	717	725
"Diam. fromft. toft. Gage	black rock, with seams, water-	- -+	
	bearing	725	738
		738	755
(7) PERFORATIONS: Perforated? Yes No	rock, hard, gray	-1-1-0-	
Type of perforator used			
SIZE of perforations in. by in.		1	1
perforations from ft. to ft.			<u> </u>
perforations from ft. to ft.			
perforations from ft. to ft.			
perforations from ft. to ft.	+	1	
perforations from ft. to ft.			
(8) SCREENS: Well screen installed Yes No			
(8) SCREENS: Well screen installed			
Type Model No			
Diam. Slot size Set from ft. to ft.			
Slot size Set from ft. to ft.	Work started 19 . Completed		19
AM. Slot size Set from	Work started is . Compressed		
(9) CONSTRUCTION:	(13) PUMP:		
Was well gravel packed? Yes No Size of gravel:	Manufacturer's Name		
Gravel placed from ft. to ft.	Type:	. H.P.	
Was a surface seal provided? Yes No To what depth? ft.			
Material used in seal—	Well Driller's Statement:		
Did any strata contain unusable water? Yes No	This well was drilled under my jurisdiction	and this	report is
Type of water? Depth of strata	true to the best of my knowledge and belief.		
Method of sealing strata off	NAME		
(10) WATER LEVELS.	(Person, firm, or corporation) (Type or pri	nt)
(10) WATER LEVELS: Static level ft. below land surface Date	Address		
	D. H. a. H. a. a. H. a. a. a. h. a.		
Artesian pressure lbs. per square inch Date	Driller's well number		
Log Accepted by:	[Signed] (Well Driller)		**************
	1		
[Signed] Date, 19	License No Date		, 19

STATE ENGINEER Salem, Oregon

State Well No. /N//-34N/2
County Multnemah
Application No

Water Level Record

escription <i>below</i>		point: Owners Air line	ę gage	- length 14	0 + cc7 - Se7 10+cc1
Date	Water Level Feet (above) (below) Land Surface	Remarks	Date	Water Level Feet (above) (below) Land Surface	Remarks
-24-61	66.65	Wicks owner's Elect. TAPE. WSB Temp 62° F Well Down over weekens			
27-61	54.67	Wicks-Elect TAPE			
-2-61	58.36	WSB- steel tape			
-2-61	65.00	Air line fgage WSB- Well pumping Pumping -(wet TAPE)			
1-31-61	67,00	WSB - Air line Measuremet.			
-20-61	83.00	Wig AL. St. (in ose)			
0-12-61	83.00	wsB			
-3-62	76.00	USB			
REMARK	S:				
, , , , , , , , , , , , , , , , , , ,					
,				~	

STATE ENGINEER Salem, Oregon

State Well No. ///-34N/2
County Multnomah
Application No.

Water Level Record

ter (eyel t (bove) below)			11 .	Electrical Conductivity in micromohs at 25°C								
T Party ace		Remarks	Date	Water Level Feet (above) Feet (below). Land Surface	Remarks							
3750	WSB RO.	To-Sewer										
3300												
3500	WSB Po.	••										
	_		_									
	3300	3300 WSB P.O.	3300 WSB 10	3300 WSB 1.0	3300 WSB 10							

Multnomah

Federal Reserve Bank of San Francisco

Drilling stopped at a depth of 605 feet and well was tested. Well was cased to 404 feet with 14-inch casing and perforated from 300 to 395 feet. Static water level 43 feet. Water temperature 56° F.

TEST

300 g.p.m with 19 feet dd 400 g.p.m. with 30 feet dd 500 g.p.m. with 44 feet dd

Well later deepened to 755 feet

Well cased from 0 to 605 feet with 10-inch casing. Well then tested for 24 hours. Static water level 40 feet (below sidewalk).

200 g.p.m. with 11 feet dd 300 g.p.m. with 19 feet dd 400 g.p.m. with 30 feet dd 500 g.p.m. with 44 feet dd

10-inch casing then cut off at 380 feet. Well capacity after completion not known