## WATER WELL REPORT

01169 Q 2/1W-13B2

File Original and First Copy with the STATE ENGINEER, SALEM, OREGON		ELL REPORT F OREGON	State Permit No.	IW_	13B2
(1) OWNER: Name Pilkington N	lursery	(11) WELL TESTS:  Was a pump test made?   Yes	Drawdown is amount lowered below static	t water level	
Address		Yield: gal./min. w	rith ft. drawdo	wn after	hr
		P) 10	. **		*
(2) LOCATION OF WELL:		Total and a d			
County WASH Owner's n	number, if any—	Bailer test gal./min. w		wn after	hr
1 4	r. 25 R. \ W.M.		g.p.m. Date		
Bearing and distance from section or subdivi	sion corner	The state of water was	s a chemical analysis :	nade? 🔲 🤈	Yes N
		(12) WELL LOG:	Diameter of well	***************************************	inches
*			Depth of completed		
		Formation: Describe by color, c show thickness of aquifers and stratum penetrated, with at lea	haracter, size of mater the kind and nature of	ial and stri	icture, and
				change of	formation
(A) \$1000.00 WORK ( 1. 1)		MATERIA	L	FROM	10
(3) TYPE OF WORK (check):			boulders	10	60
New Well Deepening Reco	onditioning	Blue Clay		60	90
	T	Clay		90	35
,_, PROPOSED USE (check):	(5) TYPE OF WELL:	<u> </u>		<u>  42                                   </u>	162
Domestic 🛘 Industrial 🖨 Municipal 🗍	Rotary Driven			-	<del> </del>
Irrigation 🔲 Test Well 🔲 Other 🔛	Cable   Jetted   Dug   Bored	<u> </u>		-	<del> </del> -
			· · · · · · · · · · · · · · · · · · ·		
V- /	hreaded   Welded			1	
	1.2n Gage				
			*		
	ft. Gage				
(7) PERFORATIONS: Pe	erforated?   Yes   No				
Type of perforator used					
SIZE of perforations in. by	in.				
perforations from	ft. to ft.				
perforations from	ft. to ft.				
perforations from	ft. to ft.				
perforations from	. 1		<del></del>	<del> </del>	<del></del>
perforations from	ft. to ft.				
(8) SCREENS: Well screen i	installed   Yes   No	***************************************			
Manufacturer's Name				ļ	
Туре					
iem Slot size Set from	£ to £		· · · · · · · · · · · · · · · · · · ·		
Slot size Set źrom	ft, to ft.	Work started 1	9 . Completed	<u></u>	19
(A) CONCERNICATION			- Compacted		
(9) CONSTRUCTION:		(13) PUMP:			
Was well gravel packed?  Yes No Size Gravel placed from	-	Manufacturer's Name			
Was a surface seal provided?  Yes No	•	Туре:		H.P	***************************************
Material used in seal—	To what depair	Well Driller's Statement:			
Did any strata contain unusable water?   Ye	™ □ No				
Type of water? Depth of		This well was drilled und true to the best of my knowle	edge and belief.	ana this r	eport is
Method of sealing strata off			•		
(1A) THE MINE Y PARTY OF		NAME (Person, firm, or	corporation) (T	pe or print	
(10) WATER LEVELS:	mundada. Doda	Address			
Static level ft. below land					
Artesian pressure lbs. per squ	are inch Date	Driller's well number	***************************************	*************	,
Log Accepted by:		[Signed]			
[Signed] Date .	19	[Signed]	(Well Driller)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(Owner)		License No.	Date		10

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CONTINUED IN MET LOS

4	011696	Well 1	ATION WELL Record	STATE WE	LL NO. 25/14 	pilen.
•	PH SITTEL	,	MAILING			7
OWNER: Pilkin	9 TO Y	ery	. ADDRESS: CITY AND			
LOCATION OF WELL	L: Owner's No	. v.	STATE:	*************************		*************
¼¼ Sec	N. T S., 1	E. R W.,	w.m.	į l		
Bearing and distance fr						
corner						
·					i	
***************************************	•••••					
Altitude at well	40 ft.				İ	
TYPE OF WELL:	//€ Date Const	ructed	•			
Depth drilled				Section	B0048000400084514	
CASING RECORD: _						
CASING RECOID						
FINISH:					<del>(</del>	<del></del>
rinish:					*	
AQUIFERS: Sana	from 9	0 20 92	r ft.			
Aguirents.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,				
					***	
WATER LEVEL:	<b>-</b>					
PUMPING EQUIPME		et		************************	H.P	
Capacity	G.P.M.	<del></del>				
WELL TESTS: Drawdown	ft. after		hours	-v-2		G.P.M
Drawdown						
USE OF WATER						
USE OF WATER	IATION X S.G.	:::!9al1031 ::5.	1emp F.	*************************	***************************************	, 19
DRILLER or DIGGER				***************************************	***************************************	
ADDITIONAL DATA: Log Water	Level Measureme	nts	. Chemical Analy	rsis	Aquifer Test .	***************************************
11.07	rted sand,					Con S
blue clay from	m 60 to 90	ft.; sa	nd from 90	to 92 t	-z.; clay t	'/'0 > <del>&gt;1</del>
92 to 162	fl.; casing	pulled	back to 9	eft; se	e Zable	4
for Chemica			STATIC L	evels - 3-2	25-60 -	50.76
		State Pr	inting 80216	8-19	7-60 - 5	8.40

STATE ENGINEER Salem, Oregon

State Well No. 2/1W-	-13B2
County Washington	*
Ambigation No.	•

## Chemical Analysis

OWNER	Pilkington Nursery	OWNER'S NO	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
ANALYST .	unknown A	ddress	**************************************			
Date of Colle	ction					
Point of Coll	ection		***************************************			
		P.P.M.	27.14.			
Silica (SiO <sub>2</sub> )		23				
Iron (Fe) Tot	al					
Manganese (l	Mn)					
Calcium (Ca)						
Magnesium (						
Sodium (Na)						
Potassium (E	1					
Bicarbonate		171				
Carbonate (C						
Sulfate (SO,						
Chloride (Cl	•	8.7				
Fluoride (F)	•					
Nitrate (NO,						
	<u> </u>					
Boron (B)						
	U.5	050				
Dissolved So		253				
Hardness as		82				
	ductance (Micromhos at 25°C)	1				
pH						
Percent Sodi						
Sodium Abso	orption Ratio (S.A.R.)					
CLASS						