19WATER WELL REPORT

The original and first copy of this report are to be filed with the STATE OF OREGON Within 30 days from the date of well completion.

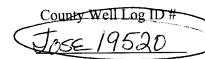
State Permit No. ...

hilly the market of the water	20 11	1	***************************************				***************************************
(1) OWNER:	,		LL TESTS:	iowered be	is amount w low static le	vel	is
Name World Mission To Child	1664	1	test made? 🗌 Y	es 📈 No If y	es, by whom	1?	
Address New Hope Rd		Yield:	gal./min.	with f	t. drawdowi	a after	hrs.
Grants Pass Ofe	·		***		,,		**
(2) LOCATION OF WELL:			33				, ,
County Joseph (in e. Driller's well number		Bailer test	3 gal./min	with 40	ft. drawdow	n after	hrs.
	6 W.M.	Artesian flow	7	g.p.m. Da	ate .		
Bearing and distance from section or subdivision corner	Ø W.M.	Temperature	of water	Was a chemica	il analysis n	nade? 🗌 Y	es 🔏 No
searing and distance from section of subdivision corner		(19) 38715	TT TOC.		· · · · · · · · · · · · · · · · · · ·		/
		Depth drilled	LL LOG:	Diameter of w		,	. Q
		l —————		ft. Depth of c			00 ft.
		show thickness	escribe by colors ss of aquifers a trated, with at	r, cnaracter, siz nd the kind and	e of materia I nature of t	l and struc he materi	cture, and al in each
		stratum pene	tratea, with at	least one entry	for each cl	range of f	ormation.
	-		MATE	RIAL		FROM	TO
(3) TYPE OF WORK (check):		Decon	woosed	Grani	10	0	18
Well Deepening Reconditioning	Abandon 🔲				* 0		
bandonment, describe material and procedure in Item 12.							
(A) PROPOSED TISE (I I I)							
(4) PROPOSED USE (check): (5) TYPE O							
	Driven □ Jetted □						
ttt	Jetted □ Bored □						
(a) Glassia state = = =	•						
(6) CASING INSTALLED: Threaded welde	ed 📕						
6	14			***************************************			
ft. to ft. Gage							
ft. to ft. Gage		***************************************					
TO DEDECT A PROVIDE							
7) PERFORATIONS: Perforated? W. Yes	□ No						
ype of perforator used							
ize of perforations // in. by in.						;	
gerforations from ft. to ft.	1. 7 ft.			·			
perforations from ft. to	ft.			······································			
perforations from ft. to	ft.						
perforations from ft. to	£t.						
perforations from ft. to ft. to	ft.		4				
(e) CCDEENG.							
(8) SCREENS: Well screen installed ☐ Yes	M No						
Ianufacturer's Name	***************************************						
Model No.	••••••••••••					لـــــا	<u></u> ,
riam Slot size Set from ft. to		Work started	9/5	19 67 Com	pleted 7	17	19 6
liam Slot size Set from ft. to	ft.	Date well dri	lling machine r	noved off of w	ell 😝	17	19 6
9) CONSTRUCTION:		(12) DITE	MD.				
7-11 and Material and to and 12-11/4 / 17-2:	1: 11-	(13) PUN		2 1			
Tell seal—Material used in seal Puddled Ben	-inile		's Name	a estic	*****************	, 4	 }
epth of seal ft. Was a packer used?	*************	Type: Je	L		B	í.P	·····
niameter of well bore to bottom of sealin.		*******************************	Contract	Clarifica 41			
	***************************************		Contractor's				
Vas a drive shoe used? 🔀 Yes 🗌 No			l was drilled			and this	report is
Vas well gravel packed? 🗌 Yes 📜 No Size of gravel:		orac man	oest of my kn	owiedge and	nemer.		-
ravel placed from ft. to ft.		NAME C	Lennan	s Well	Dri	Win.	5
id any strata contain unusable water? 🗌 Yes 🐹 No			(Person, fir	m or corporation)	,	ype or prin	K)
ype of water? Depth of strata		Address //	ONWI	Moigan	Lan	و	
Iethod of sealing strata off	····	•		0	به وال	1	
		Drilling Ma	chine Operate	or's License N	10	Nag.,	
(10) WATER LEVELS:	ا د ر	ra:	0-1-	101	90		_
tatic level 25 ft. below land surface Date 9	17/42	[Signed]	Josep	(Water Well	Contractor)		
artesian pressure Ibs. per square inch Date	1-1-6	Contractor	License No.			les	10 /
Por Especial More Date		Contractor's	License No.	. 	ace #.% [/	., 19.

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For Official Use Only:

Received Date: Wrs - 4-11-03



Well Identification Tag #

L. 49986

APR 1 WATER RESUL BALEM, O

2003

WELL IDENTIFICATION APPLICATION FORM

RECEIVED

(please see attached instructions)

MAR 1 2 2003

			pm 11
BUYER/CURRENT LANDOWN	NER (FOR PROPERTY WELL I	S LOCATED ON):	WATER RESOURCES DEPT
Name: New Hope (Christian School	s Inc.	SALEM, OREGON
Mailing Address: 5961 Neu	v Hope Rd.		
City: Grants Pass <u>NOTE: Well Identificate</u> <u>DO NOT COMPLETE THIS F</u>	State: Ovegon Zip: 9 ion Tag will be sent to the above add FORM IF YOU ARE SHARING TO	lress unless otherwise specij	<u>fied above.</u>
WELL LOCATION: County: Jusephine Well # (des	ignation owner has given to well if n	nultiple wells exist on same p	property): #2
Township: 37 North or (circle one)	Range: 6 East or (circle)	West Section: 13	, <u>NW</u> 1/4 <u>NW</u> 1/4
Tax Lot #: 1300 (not t	he "tax acct.#") Type of We	ell: water supply	monitoring
Address of Well: 5961 New			
Does this well have a formal water (<u>If unknown you may contact to</u>	right associated with it? he Water Rights Information Group o	Y es: No at 503-378-3739 extension 2	01 for research)
If Yes: Application #:	Permit #:	Certificate	#:
(Optional): Latitude	Longitude	(May sometimes be obtaine	d from Well Log Report)
well information: (If avaithe following, at a minimum the prior landowners can be obtained from the prior landowne	<mark>ndowner names</mark> going back until aro	eport. If report is not availa und the time the well would	<u>ble please complete</u> have been drilled.
Start Card #:	Approx. Well Const	ruction Date: <u>9/7/</u>	62
Well Constructor: Coleman	is Well Drilling		
Name of Land Owner at Time of Country	to Children		
Well Depth (in feet):	Static Water I	Level (in feet): 25 *	
Diameter of Exposed Well Casing	(in inches): <u>6</u>		

Please Return Completed Form to: Well ID Program @ Oregon Water Resources Department 158 12th Street NE - Salem, OR 97301-4172, or fax to 503-378-8130

PREVIOUS WELL ID APPLICATION VERSIONS SHOULD NOT BE USED

REVISED: 8-5-03

app#G-15983

JACKSON COUNTY WELL TEST FORM

RECEIVED

DATE:	10-85-					1 2 2003
PROPERTY DESC	CRIPTION	New HOPE	CHRISTI	AN SCHO	WATER RESO	OURCES DEPT. OREGON
LEGAL OW		1999 (,0,0	<u> </u>	100 3010		
ADDRESS:	~~.	New HOPE R	201 (Darte Das		WATER A
						APR
	Township:	Range:	Section	on;	Tax Lot:	S _0
Other location	on reference (if poss					<u> </u>
AGENT or F	REPRESENTATIVES	s Teml	BowDoi	ν		2003 CES (
Are there other wel	is on this property?	YES 🔀 NO		YES, distance from	n Test Well?	1 1 2003 OURCES DEPT
ls (are) well(, , ,	YES X NO		rpose:		
	properly abandone			•	•	-
Test Well Data:						
	Depth of pump:	Size	of Column:	6"	Horse Power:	5 H2
	p (Time):				Horse Fower.	<u> </u>
TIME	STATIC	METER READING	TIME	PUMPING	METER READING	
:00	LEVEL	GAL. PER MIN.	3:00	LEVEL	GAL, PER MIN.	= =====================================
:15	173		3:15		8	
:30	23		3:30		3	
:45	37.		3:45		8	
:00	3/6		4:00		8	
	PUMPING					
:05	(24				
:10	100	24				
:15		24				
:30		24				
:45	 	20	· Enchange	io phase istalici	coverymeastrements	
1:00	7	11	:05			
1:15	76	10	:10			
1:30		10	:15			
1:45		10	:30			
2:00	7.	99	:45			
2:15 2:30	I	9	:60	ela/America	IN THE PARTY OF THE PARTY.	
2:45		-4	QUANTECO	(erymners		MATE .
3,000 Gallon	ns pumped in	hours		1st hour	23 g.p.m.	
12.5 G.P.A)			2nd hour	10 G.P.M.	
12.5 G.P.N	M. pumped for	hours (Average)		3rd hour	<u>q.</u> g.p.M.	
				4th hour	<u>8</u> G.P.M.	
I certify that I have complied with existing state and local requirements in completing the well test and recording the data						
on this form.						
				λ ,	10 -	
DATE: 8	.53-01	_ CERTIFIED V	VELL TESTER	1 Dany	Akons	

app#6-15983