## STATE OF OREGON **LANE 71047** WELL LABEL # L /03 66 START CARD # 204725 WATER SUPPLY WELL REPORT (ORS 537.765 & OAR 690-205-0210) 71047 ORIGINAL LOG# Instructions for completing this report are on the last page of this form. (1) LANDOWNER Owner Well I.D. (9) LOCATION OF WELL (legal\_description) Last Name Rager First Name County Lane Twp 19 N or Range 2 E or W.M. ompany 1/4 of the SE 1/4 Tax Lot /20 DMS or DD (2) TYPE OF WORK New Conversion Deepening ☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a) Street Address of Well (or nearest address) (2a) PRE-ALTERATION: Well Depth Seal Material ☐ Steel Casing Type: ☐ Plastic ☐ Other (10) STATIC WATER LEVEL Casing Gauge Casing Diameter Date SWL(psi) SWL (ft) Existing Well/Pre-Alteration (3) DRILL METHOD Rotary Air Rotary Mud Auger Completed Well 4/7/11 ☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other Flowing Artesian? Yes Dry Hole? Yes WATER BEARING ZONES Depth water was first found **☒** Domestic (4) PROPOSED USE ☐ Irrigation ☐ Community ☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection From Est Flow SWL (ft) Other ☐ Thermal (5) BORE HOLE CONSTRUCTION Depth of Completed Well 323 ft. Special Standard: Yes (attach copy) BORE HOLE From To To Amount | Scks/lbs Dia Material From (11) WELL LOG Ground Elevation 10" SKS emens Pertovite Material To From $\Box$ D $\Box$ E lay/Boulders Backfill placed from ft. to ft. Material rown Clay Boulders "ilter pack from 4/3 ft. to 30 ft. Material (5a) ABANDONMENT USING UNHYDRATED BENTONITE: 1 larave Calculated Amount Proposed to be Used: sacks/lbs sacks/lbs 168 Actual Amount Used: Blue-Gray Sandstone (6) CASING/LINER From To Gauge +1/2 435 250 Steel | Plastic | Welded | Thrd Csng Linr Dia + From Date Started 3-3/- // Completed (unbonded) Water Well Constructor Certification Shoe Inside Outside Other Location of shoe(s) I certify that the work I performed on the construction, deepening, alteration, or Temporary casing Yes Diameter \_ abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to (7) PERFORATIONS/SCREENS the best of my knowledge and belief. Method SKILSAW/Perforator Perforations License Number\_ Screens Material Screen Tele/ Signed Slot Screen slot # of pipe Perf Sem Csng Linr Dia From To width length slots size (bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or

above. All work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

License Number 1562 Date 5-5-1/
Signed Sean Collham

Contact Info. (optional)

RECEIVED

HECEIVED

JUN 0 6 2011

MAY **U** 6 2011

(8) WELL TESTS: Minimum testing time is 1 hour

🛮 Air

Drawdown | Drill stem/Pump depth

Description

801

☐ Flowing Artesian

Amount

Duration (hr)

ppm

Units

☐ Bailer

emperature 57 °F Lab analysis Yes By\_

Water quality concerns? Yes (describe below) TDS

Yield gal/min

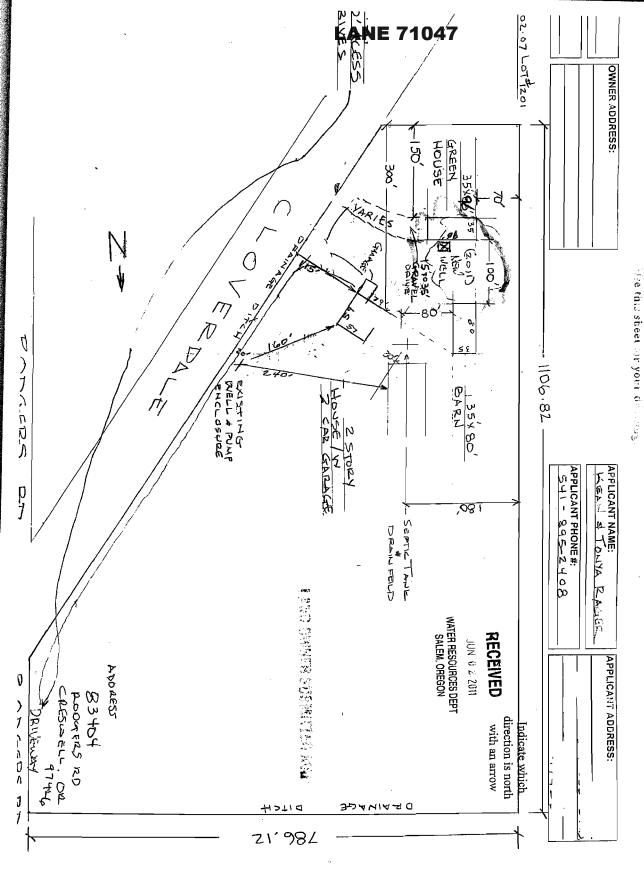
From

## STATE OF OREGON WATER SUPPLY WELL REPORT

## **LANE 71047**

WELL LABEL # L / 03 66 START CARD# 204 (ORS 537.765 & OAR 690-205-0210)

Insti	ruction	ns tor (	comple	ting tr	us report	are on the	e last pa	ge of thi	s iorm.		ORIGINAL LOG#	
(1) LANDOWNER Owner Well I.D.  First Name Lear Last Name Rager										(9) LOCATION OF WELL (legal description)  County Lane Twp 19 N or Range 2 E or W.M.		
om	pany _										Sec	.IVI.
≺ddı City		no si	370 WE11	17	1000	State_	Kg.	Zin 6	274	26	Ten Man Number	_
City		/ 601	<u> </u>			_ State		_ zip	779	<u> </u>	Tax Map Number         Lot           Lat         "o" or	_
(2) TYPE OF WORK New Conversion Deepening									pening	Lat DMS or I		
☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a)										tion 5a)	Long OMS or I	D
			ERAT					epth		ft.	Street Address of Well (or nearest address)	
. ,			EKAI	ION	•		W CII D			n.	Street Address of Well (of flearest address)	_
Seal	Mate	riai _										
Casi	ng Ty	/pe:	□s	teel	☐ Pl	astic [	Other				(10) STATIC WATER LEVEL	
Casi	ng Ga	uge			Ca	sing Dian	neter				Date   SWL(psi)   +   SWL (ft	`
		· _				0	_				Existing Well/Pre-Alteration	_
(3) DDILL METHOD Detart Air Detart Air Detart Air									1 4			
(3) DRILL METHOD ☐ Rotary Air ☐ Rotary Mud ☐ Auger ☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other											Completed Well 4/7/// 2	
ЦС	able	∐ Ca	ible Mu	d L	Reverse	Rotary L	_ Other				Flowing Artesian? Yes Dry Hole? Yes	
(A) I	mor	OCE	D LICE		- ·						WATER BEARING ZONES Depth water was first found	
(4) !	'KOI	OSE	D USE	` ≱	Domesti	c   In	igation		o <b>mm</b> unit	У		
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection									ection	SWL Date From To Est Flow SWL (psi) + SWL (ft)	1	
_	herma				Other _						4/7/11 34 41 85 2	_
(5) <b>I</b>	BORE	E HOI	LE CO	NST	RUCTIO	ON						
Dept	h of C	omplet	ted Wel	1_3	23 f	t. Special	Standar	d: 🔲 Ye	s (attach	copy)		
						•			,	,		
ъ.	1	RE H	1				SEA					
Di	a	From	T		_		From	_		Scks/lbs	(11) WELL LOG Ground Elevation	_
10'		0	4	<u>ح</u>	Cem	Tree !		and the same of th	12	545	Ground Elevation	—
	,,	1/2		· -	Benk	nite	3	0	3	5665	Material From To	_
6	-	43	36	LS								
		_									Topsoi/ 0 /	
How	was s	eal plac	ced:	Metho	od $\square A$	\ □В	<b>⊠</b> C	$\square$ D	☐ E		Brain Clay Boulders 3 6	
How was seal placed: Method \( \begin{array}{c ccccccccccccccccccccccccccccccccccc											Brain Clay/Boulders 3 6	
Back	fill nla	ced fro	om		ft to	ft Ma	terial				Brown Clay, 6 8	
ilte	r nack	from	2/3	ft to	30	ft. Ma t. Material		Ç;	70 Do	7	Brown Clay Brulders 8 14 tan Clay 14 23	_
	pack	110111		11.10	30	. Waterial			20 / C	_		_
(5a)	ARAI	NDON	MENT	LISTN	IC LINHY	DRATED	RENT	ONITE			Blue Clay 23 34	_
,										ks/lbs	Gray Send Wavel 34 41	_
											Blue-way Sandstone 41 157	4
Actu	ai Am	ount U	sea:						sa	cks/lbs	way Claystone 57 168	_
											Blue-Gray Sandstone 160 323	$\dashv$
			INER		1							$\dashv$
Csng	Linr	Dia	+	From	То	Gauge	Steel	Plastic	Welde	d Thrd	<del></del>	$\dashv$
X		6"	++	1/2	435	250	$\perp X$		X	$\perp$		-
	X	4"		3_	323	4.160	2	X	LX_			
			+							$\perp$	Date Started 3-3/- // Completed 4-7-//	
											(askers 1 N.W.) and the Control of the state	_
Shoe	□ir	side [	Outs	ide [	Other L	ocation of	shoe(s)				(unbonded) Water Well Constructor Certification  1 certify that the work I performed on the construction, deepening, alteration	
						F:			Го		abandonment of this well is in compliance with Oregon water supply well	, or
											construction standards. Materials used and information reported above are true to	io
(7) I	PERF	'ORA'	TION	S/SCI	REENS	1		,			the best of my knowledge and belief.	
	ration	s N	<b>Method</b>	S	KKS	AW/A	ertor	ator				
Scree	ens	T	уре	Ho	He		Material				License Number Date	
							1					
	1						Screen			Tele/	Signed	
			Sc	reen			slot	Slot	# of	pipe		_
				Dia 📗	From	To	width			size	(bonded) Water Well Constructor Certification	
	Sern	Csng I	Linr l	714		730		1///2//	270	10"	I accept responsibility for the construction, deepening, alteration, or	
Ķ.	Sern	X		, ii	3/	43	18"			4		
×	Scrn	X	Linr 1	-		<b>43</b> 323	1811		480	4"	abandonment work performed on this well during the construction dates reported	
Ŕ	Sern	X			3/					4"	above. All work performed during this time is in compliance with Oregon water	
Ŕ	Sern	X			3/					4"	above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowled	
		X	X		3/ 23	323	18"	6"		4"	above. All work performed during this time is in compliance with Oregon water	
(8) V	VELI	X L TES	X STS: N	Minim	3/ 23	323	is 1 hou	6"	480	4"	above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowled and belief.	
(8) V		X L TES	X	Minim	3/ 23 num test	ing time	is 1 hou	ir wing Art	480	4"	above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowled and belief.	
(8) V	VELI Pun	X L TES	STS: N	Minim	3/ 23 num test	323	is 1 hou	ur wing Art	esian	(hr)	above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowled and belief.	
(8) V	VELI Pun	L TES	STS: N	Minimailer	3/ 23 num test	ing time	is 1 hou	ur wing Art	480 esian	(hr)	above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowled and belief.  License Number 1562 Date 5-5-//  Signed Sean C Allham	
(8) <b>V</b>	VELI Pun Tield g	L TES	STS: M	Minimailer	3/ 23 num test ⊠ A	ing time in ir	is 1 hou	ur wing Art	esian	(hr)	above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowled and belief.	
(8) V	VELI Pum Tield g	X TES	STS: M Ba Dr	Minimailer awdow	num test	ing time in ti	is 1 hou Flo	ur wing Art	esian	(hr)	above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowled and belief.  License Number 1562 Date 5-5-//  Signed Sean C Allham	
(8) V	VELI Pum Tield g	X TES	STS: M Ba Dr	Minimailer awdow	3/ 23 num test ⋈ A vn Dri nalysis [ s (describe	ing time in ir	is 1 hou Flo	ur wing Art	esian Duration	(hr)	above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowled and belief.  License Number 1562 Date 5-5-//  Signed Sean C Allham	dge



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