**LINN 62342** 

Page 1 of 2 WELL I.D. LABEL# L 128993 START CARD# 1038613

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

5/16/2018

) LAND OWNER Owner Well 1 D. DR-3304				-		
irst Name DEAN Last Name SCHROCK	(9) LOCATION	N OF WE	ELL (lega	l descri	iption)	
Company	(9) LOCATION OF WELL (legal description)  County LINN Twp 11.00 S N/S Range 4.00 W E/W W					
Address 31696 ALLEN LANE.	Sec 25 NW 1/4 of the SW 1/4 Tax Lot 2102					
City TANGENT State OR Zip 97389	Sec 25 IVW	1/4 01	the 54		Tax Lot 21	102
TYPE OF WORK New Well Deepening Conversion	Tax Map Number _				Lot	DI 10 DE
Alteration (complete 2a & 10) Abandonment(complete 5a)	11.81				DMS or DD	
PRE-ALTERATION	Long or -123.12617800 DMS				DMS or DE	
Dia + From To Gauge Stl Plstc Wld Thrd	C Street a	address of w	rell (6	Nearest a	ddress	
Casing:	NEXT TO 31696 A	ALLEN LAN	NE .			
Material From To Amt sacks/lbs	TANGENT OR 973	389				
Seal:						
DRILL METHOD	(10) STATIC W	VATER I				
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + SWL(ft				- SWL(ft)	
Reverse Rotary Other	Existing Well / Pre-Alteration Completed Well 5/9/2018 18				-	
	Completed Well					18
PROPOSED USE Domestic X Irrigation Community		Flowing	Artesian?	_ Dr	y Hole?	
Industrial/ Commercial Livestock Dewatering	WATER BEARING	ZONES	Depth	water wa	as first found	29.00
Thermal Injection Other	SWL Date F	From	To	Est Flow	SWL(psi)	+ SWL(ft)
		10111			( )	
BORE HOLE CONSTRUCTION Special Standard (Attach copy		29	44	5		7
Depth of Completed Well 180.00 ft.	5/7/2018	46	68	45		18
BORE HOLE SEAL sacks	5/7/2018	77	93	45		18
Dia From To Material From To Amt lbs	5/8/2018	105	120	75		18
12 0 29 Bentonite 0 29 22 S	5/9/2018	130	170	200		18
8 29 180 Calculated 16.44						
Calculated	(11) WELL LO	G c	Fround Elev	ation		
			nound Elev	ation	Γ	T.
How was seal placed: Method A B C D E		aterial			From	To 2
X Other POURED DRY	Topsoil		-	-	0 2	17
Backfill placed from ft. to ft. Material	Clay Brown Sticky				17	21
Filter pack from ft. to ft. Material Size	Clay Brown/Gray V Clay Gray w/ Small			-	21	25
Explosives used: Yes Type Amount	Clay Brown w/ Grav				25	29
ABANDONMENT USING UNHYDRATED BENTONITE	Gravels Dirty Ceme				29	44
	Clay Brown	ciica			44	46
Proposed Amount Actual Amount	Gravels w/ Course S	Sand Brown			46	68
CASING/LINER	Crovala Plante w/ Se				68	75
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Clay Gray				. 75	77
● 8 × 1 +59.8 .250 ● X	Gravels Black w/ Sa	and Course	& Quartz		77	93
0 0 179.8 0 0	Sand Black Course	- Heaving			93	105
	Gravels Large Black				105	120
	Clay Dark Gray Stic	icky			120	121
	Clay Gray Sticky w	v/ Grit			121	130
	Clay Gray w/ Gravels				130	
Shoe X Inside Outside Other Location of shoe(s) 159.8	Clay Gray W/ Grave	CIS			130	133
	Gravels Black w/ Sa		& Clay		133	133
Temp casing Yes Dia From + To		and Course			1	
Temp casing Yes Dia From + To  PERFORATIONS/SCREENS	Gravels Black w/ Sa	Sand Course // Some Sand			133	135
Temp casing Yes Dia From + To  PERFORATIONS/SCREENS Perforations Method Holte Air Perforator	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course	Sand Course // Some Sand w/ Quartz	d - Heaving	amulata	133 135 159	135 159
Temp casing Yes Dia From + To  PERFORATIONS/SCREENS Perforations Method Holte Air Perforator Screens Type Material	Gravels Black w/ Sa Gravels Medium w/	Sand Course // Some Sand w/ Quartz	d - Heaving	omplete	133 135	135 159
Temp casing         Yes Dia         From +         To           PERFORATIONS/SCREENS	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course Date Started5/3/2	Sand Course // Some Sand w/ Quartz // 2018	d - Heaving		133 135 159 ed 5/9/2018	135 159
Temp casing         Yes Dia         From +         To           PERFORATIONS/SCREENS	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course Date Started5/3/2 (unbonded) Water	Sand Course // Some Sand w/ Quartz // 2018	1 - Heaving C structor Ce	rtification	133 135 159 ed 5/9/2018	135 159 165
Temp casing   Yes Dia	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course Date Started 5/3/2 (unbonded) Water I certify that the w abandonment of the	Sand Course // Some Sand ww/ Quartz // 2018  Fr Well Conswork 1 performs well is	Contractor Centractor the complete comp	rtification e construction	133 135 159 ed 5/9/2018 nction, deeper h Oregon w	135 159 165
Temp casing         Yes Dia         From +         To           PERFORATIONS/SCREENS	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course  Date Started 5/3/2  (unbonded) Water  I certify that the wabandonment of the construction standar	Sand Course of Some Sand of w/ Quartz of Well Cons work 1 perfor this well is ards. Mater	C structor Ce ormed on the in complials used an	rtification e construction	133 135 159 ed 5/9/2018 nction, deeper h Oregon w	135 159 165
Temp casing Yes Dia         From +         To           PERFORATIONS/SCREENS	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course Date Started 5/3/2 (unbonded) Water I certify that the w abandonment of the	Sand Course of Some Sand of w/ Quartz of Well Cons work 1 perfor this well is ards. Mater	C structor Ce ormed on the in complials used an	rtification e construction	133 135 159 ed 5/9/2018 nction, deeper h Oregon w	135 159 165 165
Temp casing	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course  Date Started 5/3/2  (unbonded) Water  I certify that the wabandonment of the construction standar	and Course of Some Sand Course of Some Sand Course of Wountz of Work 1 performs well is ards. Materwilledge and	C structor Ce ormed on the in complials used an	rtification e construction iance with d informa	133 135 159 ed 5/9/2018 nction, deeper h Oregon w	135 159 165 165
Temp casing Yes Dia         From + To           PERFORATIONS/SCREENS	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course  Date Started 5/3/2  (unbonded) Water  I certify that the wabandonment of the construction standare the best of my known	and Course of Some Sand Course of Some Sand Course of Wountz of Work 1 performs well is ards. Materwilledge and	C structor Ce ormed on the in complials used an	rtification e construction iance with d informa	133 135 159 dd 5/9/2018 n etion, deeper h Oregon watton reported	135 159 165 165
Temp casing         Yes Dia         From +         To           PERFORATIONS/SCREENS	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course  Date Started 5/3/2  (unbonded) Water  I certify that the wabandonment of the construction standathe best of my know License Number	and Course of Some Sand Course of Some Sand Course of Wountz of Work 1 performs well is ards. Materwilledge and	Costructor Ce ormed on the in complials used an belief.	rtification e construction iance with d informa	133 135 159 dd 5/9/2018 n etion, deeper h Oregon watton reported	135 159 165 165
Temp casing   Yes Dia	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course  Date Started 5/3/2  (unbonded) Water  I certify that the w abandonment of the construction standathe best of my know License Number 1  Signed CHARLI	Sand Course // Some Sand w/ Quartz // 2018  Fr Well Conswork I perforthis well is ards. Mater wiedge and 1974  LES NUGEN	Costructor Cermed on the in complials used an belief.	rtification e construc- iance with d informa	133 135 159 dd 5/9/2018 n etion, deeper h Oregon watton reported	135 159 165 165
Temp casing Yes Dia From + To  PERFORATIONS/SCREENS  Perforations Method Holte Air Perforator  Screens Type Material  Perf/ Casing/Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe size  Perf Casing 8 99 119 .25 1 720  Perf Casing 8 130 170 .25 1 1440  WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Air Flowing Aftesian  Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course  Date Started 5/3/2  (unbonded) Water  I certify that the w abandonment of the construction standathe best of my know License Number 1  Signed CHARLI  (bonded) Water W	Sand Course of Some Sand of Wolumntz of Well Conserved in Mater work I perforthis well is ards. Mater workedge and of Mater work I perforthis well is ards. Well Construction Well Construction Well Construction	cstructor Ceormed on the in compliants used an abelief.	rtification e construc- iance with d informa Date	133 135 159 ad 5/9/2018 n ction, deeper h Oregon w tion reported	135 159 165 ning, alteration, water supply we'd above are true
PERFORATIONS/SCREENS	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course  Date Started5/3/2  (unbonded) Water  I certify that the w abandonment of the construction standathe best of my know License Number I  Signed CHARLI  (bonded) Water W I accept responsibili	sand Course // Some Sand w/ Quartz // 2018  Fr Well Conswork I perforthis well is ards. Mater wiledge and 1974  LES NUGEN Well Construitly for the	construction Cestructor Cestructor Cestructor Cestructor Cestructor Cestructor Cestructor Certific Construction	rtification e construction with dinformate  Date  Cication n, deepen	133 135 159  d 5/9/2018  ction, deeper h Oregon wattion reported 5/9/2018	135 159 165 ning, alteration, water supply we'd above are true
Temp casing Yes Dia From + To  PERFORATIONS/SCREENS  Perforations Method Holte Air Perforator  Screen Type Material  Perf/ Casing/Screen Screen Screen Liner Dia From To width length slots pipe size  Perf Casing 8 99 119 .25 1 720  Perf Casing 8 130 170 .25 1 1440  WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Air Flowing Aftesian  Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course  Date Started5/3/2  (unbonded) Water  I certify that the w abandonment of tl construction standa the best of my know License Number  Signed CHARLI  (bonded) Water W I accept responsibil work performed on	sand Course // Some Sand w/ Quartz // 2018  The Well Conserved in the Sand Sand Sand Sand Sand Sand Sand Sand	Structor Ce ormed on the in compliant used an obelief.  Tr (E-filed) actor Certific construction in the contraction in the cont	rtification e construction iance with d informate  Date  fication n, deepen instruction	133 135 159  d 5/9/2018  n ction, deeper h Oregon wattion reported 5/9/2018	135 159 165 ning, alteration, water supply we'd above are true
Temp casing   Yes Dia	Gravels Black w/ Sa Gravels Medium w/ Sand Black Course  Date Started5/3/2  (unbonded) Water  I certify that the w abandonment of the construction standarth best of my known best of the construction standarth best of my known best of the construction standarth best of my known best of the construction standarth best of my known best of the construction standarth best of my known best of the construction standarth best of my known best of the construction of the	sand Course of Some Sand Course of Some Sand Course of Wolurtz (2018)  The Well Constructed work 1 performs well is ards. Mater wiledge and 1974  LES NUGEN  Well Constructed this well do this time is the sand of the sand o	cstructor Ce ormed on the in compliant used an belief.	rtification e construction with d information Date  Fication n, deepen nistruction tiance with	133 135 159  d 5/9/2018  etion, deeper h Oregon witton reported 5/9/2018  ing, alteration dates reported the Oregon with the o	135 159 165 ning, alteration, water supply we'd above are true
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WATER SUPPLY WELL REPORT -	LINN'623422 \	VELL I.D. LABEL# L	128993	
continuation page		START CARD #	1038613	
r. G	5/16/2018	ORIGINAL LOG#		
O DDE ALTEDATION				

(2a) PRE-ALTERATION		
	Water Quality Concerns	
Dia + From To Gauge Stl Plstc Wld Thrd	From To Description Ar	mount Units
Material From To Amt sacks/lbs		
	(10) STATIC WATER LEVEL	
5) BORE HOLE CONSTRUCTION	SWL Date From To Est Flow SWL(p	osi) + SWL(ft)
BORE HOLE SEAL sacks/	4	)31) · SWL(II)
Dia From To Material From To Amt lbs		-
		$\neg$
Calculated		
Calculated		
Calculated		$\dashv$
Calculated		-
FILTER PACK From To Material Size	(11) WELL LOG	
From To Material Size	Material From	n To
	Clay Gray w/ Small Gravels 16	
	Sand Course w/ Some Clay Gray 16	
	Clay Gray Sticky 17	
6) CASING/LINER	Clay Blue/Gray Sticky 17	
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd		
7) PERFORATIONS/SCREENS		
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/		
Screen Liner Dia From To width length slots pipe si	ze	
	_  -	
	-	
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	1	
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	4	
	Comments/Remarks	
(O) THE I DECORD M	Well Made more than 250 GPM, However only measured up	to 250 GPM.
(8) WELL TESTS: Minimum testing time is 1 hour		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		