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

05-07-2009

WELL LABEL # L	85262 LOST! REPL: L 134441
START CARD#	1006339

First Name MARK	(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal descrip	tion)
Company DILLYN LARMS	First Name MARK Last Name DELINT		
Address of St24 ALICH 1 LAW State OR			
Street addiess of well		Toy Man Number	
Street addiess of well	City COVE State OR Zip 97824	Lat ° "or	
Alteration (reputrive-condition)		Long or	DMS or DD
3.0 DRILL METHOD Rotary Air Rotary Must Cable Auger Cable Must Rotary Air Rotary Must Cable Auger Cable Must Reverse Ronary Other Cable Must Community Industrial Commercial Livestock Dewatering Dewatering Demandal Injection Other Demandal Injection Other Demandal Injection Other Demandal Injection Other Demandal Dispetion Other Demandal Dispetion Other Demandal Dispetion Other Demandal Dispetion Other Demandal Depth of Completed Well Autach copy) Depth of Completed Well Autach copy Depth of Completed Well Sandon From To Autach SEAL S			
(3) DRIL METHOD Reary Air Ready Must Cable Mager Cable Must Reverse Rotary Other Carpet Carpe	Alteration (repair/recondition) Abandonment	CASE RD (1 MILE S ON, FROM INTERSECTION O	F CASE ROAD AND
	(3) DRILL METHOD	I	
Carriago Compensation Community Date Date SWL(ps) Fown Compensation Community Date Date SWL(ps) Fown Compensation Community Date	Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATED I EVEL	
Completed December	Reverse Rotary Other	Date SW	L(psi) + $SWL(ft)$
Industrial Commercial LiveStock Dewatering Thormal Injection Other	(A) DDODOCED LICE Domestic Virginity		
Thermal		104-28-2009	
Attach copy Completed Well \$40,000 ft SEA		_ · · · · · · · · · · · · · · · · · · ·	
Depth of Completed Well 840.00 ft. SEAL Stacks SHOLE Dia From To Material From To Amt Its Dia From To Material From To Amt Its Dia From To Material From To Amt Its Dia Di		_	first found 26
Dia From To Material From To Amt Ibs Dia From To Material From To Amt Ibs Dia		SWL Date From To Est Flow	SWL(psi) + SWL(ft)
Dia From To Material From To Amt Is 0.308-2009 198 204 1 1 1 1			
Data			
Brown as seal placed: Method A B C D E			
How was seal placed: Method A B C D E		I	
How was seal placed: Method A B C D E Solution Section 1. Section	22.3 3.00 8.30		
Souther Dry Pour Backfill placed from		(11) WELL LOG Ground Elevation	
Sample Filter pack from 40 ft. to 850 ft. Material Size pea grave	How was seal placed: Method A B C D E	Material	From To
Backfill placed from	Other Dry Pour		0 4
From To Sign Si			4 20
Explosives used:	Filter pack from 40 ft. to 850 ft. Material Gravel Size pea gravel		
CASING/LINER			
Casing Liner Dia			
Temperature Screen Casing 16 2 80 250 0 0 0 0 0 0 0 0 0	Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	l · · · · · ·	
Med Brown Sand w/sm clay layers 54 114 198 116 200 240 250 240 2		Grey Clay	
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To Construction From From From From From From From From	16 110 100 .250	Med Brown Sand w/ sm clay layers	
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To Construction From From From From From From From From	(a) 16 200 240 .250 (b)	3	114 198
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To To To Grey Sticky Clay Fine Black Sand 413 418 Grey Clay Fine Black Sand 413 From To Width 18 539 Fine Black Sand 413 Fine Black Sand 413 From To Width 18 539 Fine Black Sand 61 From To Width 18 539 Fine Black Sand 61 From To Width 18 539 Fine Black Sand 413 From To Width 18 539 Fine Black Sand 413 From To Width 18 539 Fine Black Sand 413 From To Width 18 539 Fine Black San	● 16 350 410 .375 ● X	I	
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To Series Streen Casing Screen Casing 16 190 200 0.35 Screen Casing 16 240 350 0.35 Screen Casing 16 410 420 0.35 Screen Casing 16 410 420 0.35 Screen Casing 16 350 550 0.35 Screen Casing 16 550 Screen Cas	● 16 420 478 .375 ● □		
Temp casing Yes Dia From To Black Sand 413 418 Grey Clay 448 539 548 Grey Clay 548 573 577 Perf/S Casing/ Screen Liner Dia From To width length slots pipe size creen Liner Dia From To width length slots pipe size screen Casing 16 80 110 0.35	Shoe Inside Outside Other Location of shoe(s)	1 0 1	
Complete			
Perforations Method Screen Screen Type Wire Wrap Perforations Method Screen Screen Type Wire Wrap Perforations Method Screen Casing Screen Type Wire Wrap Perforations Type Wire Wrap Perforation To Screen Casing In		, ,	
Screen Screen Screen Type Wire Wrap Material M.S.		, ,	539 548
Perf/S Casing/ Screen		= 13 = 13	
Creen Casing 16 80 110 0.35			573 577
Screen Casing 16 80 110 0.35 Screen Casing 16 190 200 0.35 Screen Casing 16 240 350 0.35 Screen Casing 16 410 420 0.35 Screen Casing 10 530 550 0.35 Screen Casing 10 50 50 50 50 50 50 50 50 50 50 50 50 50		Date Started 03-06-2009 Completed 0	04-24-2009
Screen Casing 16 190 200 035			
Screen Casing 16 240 350 .035 abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. Socreen Casing 10 530 550 .035		,	on, deepening, alteration, or
Screen Casing 16 410 420 .035 Screen Casing 10 530 550 .035 (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 150 300 1 Temperature 68 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units From To Description Amount Units Screen Casing 16 410 420 .035 Construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number Date Chonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or abandonment 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 1505 Date 05-07-2009 Electronically Filed Signed TERRY DAUGHERTY (E-filed)			
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Pield gal/min Drawdown Drill stem/Pump depth Duration (hr) 150 Temperature 68 "F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units License Number Electronically Filed Signed (bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or abandonment 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 1505 Date 05-07-2009 Electronically Filed Signed TERRY DAUGHERTY (E-filed)			on reported above are true to
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 150 300 1 Temperature 68 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units Electronically Filed Signed (bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or abandonment 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 1505 Date 05-07-2009 Electronically Filed Signed TERRY DAUGHERTY (E-filed)		, , , ,	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 150	(8) WELL TESTS: Minimum testing time is 1 hour		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 150	Pump Bailer • Air Flowing Artesian		
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Electronically Filed Signed TERRY DAUGHERTY (E-filed)	1 7	_	
Signed TERRY DAUGHERTY (E-filed)	Profit To Description Amount Units		7-2009
		1	

UNIO 52081

WELL I.D. # L 85262 LOST!

START CARD # 1006339

Page 2 of 2

05-07-2009

(10) STATIC WATER LEVEL				NSTRUCTION	LE CO	RE HO	(5) BC
Water Bearing Zones	sacks/		SEAL		ĿΕ	ORE HOL	В
water Dearing Zones	A 4 11	Tr-	E	M-4:1	To	From	Dia

SWL Date	From	To	Est Flow	SWL(psi)	+ SWL(ft)
03-10-2009	413	418			11
03-11-2009	539	548			11
03-11-2009	573	577			11
03-12-2009	635	659			11
03-13-2009	770	775			11
03-15-2009	803	819			11

(6) CASING/LINER

WATER SUPPLY WELL REPORT -

continuation page

Casing Liner	Dia	+	From	To	Gauge	Stl Plstc Wld Thrd
	10		480	530	.250	\odot \bigcirc \boxtimes \square
	10		550	570	.250	
	10		580	620	.250	
\odot	10		660	770	.250	
	10		780	800	.250	
$lackbox{}{lackbox{}{\odot}}$	10		820	840	.250	
		Щ				
\cup \cup		Ш				

(7) PERFORATIONS/SCREENS

Perf/S creen	Casing/ Liner	Screen Dia	From	То	Scrn/slot width	Slot length	# of slots	Tele/ pipe size
Screen	Casing	10	570	580	.035	_		
1	Casing	10	620	660	.035			
Screen	Casing	10	770	780	.035			
Screen	Casing	10	800	820	.035			

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

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)
	+		
	+		

Water Quality Concerns

From	То	Description	Amount	Units

(11) WELL LOG

Material	From	To
Grey Clay	577	635
Fine - Med Sand	635	659
Grey Clay w/ sm sand layer	659	770
Fine Black Sand	770	775
Grey Clay	775	803
Fine Black Sand	803	819
Grey Clay	819	850

16" x 10" Reducer 478' to 480'

UNIO 52081



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301 (503) 986-0900 www. oregon.gov/owrd

Application for Well ID Number

RECEIVED

Do not complete if the well already has a Well Identification Number.

JUN 28 2019

Current Owner Name (please print): DE LINT FARMS Mailing Address: 65324 ALICEL LANE City, State, Zip: COVE, OREGON, 97824 Mail Well ID to: SAME AS ABOVE In Care Of (C/O) Name & Address: MARC DE LINT City, State, Zip: 64154 CASE ROAD, COVE, OREGON 97824-8407	OWRD
Mailing Address: 65324 ALICEL LANE City, State, Zip: COVE, OREGON, 97824 Mail Well ID to: SAME AS ABOVE In Care Of (C/O) Name & Address: MARC DE LINT	
Mail Well ID to: SAME AS ABOVE In Care Of (C/O) Name & Address: MARC DE LINT	
Name & Address: MARC DE LINT	
C: St 7: 64154 CASE ROAD COVE OREGON 97824-8407	
City, State, Zip: Office of the No. 100 Pt., Office of the Office of the Control	
II. WELL LOCATION INFORMATION (Please fill out as completely as possible) Township: 2 S (North / South) Range: 39 E (East / West) Section: 17 Tax Lot (usually last 3-5 numbers of Tax Map #): 7300 County UNI GPS Coordinates: 1 mile south of the intersection of Alicel Lane and Case Road	SW 1/4 of the NW 1/4
Street Address of Well, City:	
If the property had a different street address in the past:	
Use of Well (domestic, irrigation, commercial, industrial, monitoring): IRRIGATION Date Well Constructed (or property built): 4/24/2009 Total Well Depth: 850' Owner at time the well was constructed (if known): DE LINT FARMS Well Report Other Information: Tag is either covered by concrete or removed, no tag visible on	# (if known): UNIO 52081
SUBMITTED BY (please print): GREGORY T BLACKMAN CWRE	
PHONE: 541-786-2859 EMAIL &/or FAX: gtblackman@yahoo).COIII
Send application to: Oregon Water Resources Department 725 Summer St NE, Suite A, Salem, Oreg Applications are processed in the order they are received, and Well ID Numbers are mailed within 4- Tag# L 85262 10st ! - 1	
For Official Use Only by the Oregon Water Resources Depart	ment:
Received Date: Well Report Number: 6-28-19 White 52081	Well Identification #: ムー134441