LINN 61635

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

1033	WELL I.D. LABEL# L	120685	
	START CARD#	1030356	
LINN 61635	ORIGINAL LOG#		

(1) LAND OWNER Owner Well I.D. 5649			
First Name Jimmy Last Name Lee	(9) LOCATION OF WELL (legal description)		
Company Third Knight Farms	County LINN Twp 11 S N/S Range 3		
Address 34309 Hwy 34 SE City Albany State OR Zip 97322	Sec. 35 SE 1/4 of the SE 1/4 Tax Lot	t 100	
	Tax Map Number Lot Lat o ' " or Long o ' " or		
(2) TYPE OF WORK New Well Deepening Conversion	Lat o ' " or	DMS or DD	
Alteration (complete 2a & 10) Abandonment(complete 5a) (2a) PRE-ALTERATION	Long o ' " or	DMS or DD	
Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address		
Casing:	33890 Goltra rd. Albany, OR 97322		
Material From To Amt sacks/lbs	SSOSO GOIDE TO THOMASS, ON 77522		
Seal:	(10) STATIC WATER LEVEL		
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi)	+ SWL(ft)	
Reverse Rotary Other	Existing Well / Pre-Alteration		
	Completed Well 05-17-2016	\Box 5	
(4) PROPOSED USE Domestic Irrigation Community	Flowing Artesian? Dry Hole?	_	
☐ Industrial/ Commericial ☐ Livestock ☐ Dewatering	WATER BEARING ZONES Depth water was first fo		
Thermal Injection Other	SWL Date From To Est Flow SWL(p	si) + SWL(ft)	
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)	05-12-2016 20 45 50	5	
Depth of Completed Well 300 ft.	05-13-2016 55 116 300	5	
BORE HOLE SEAL sacks/	05-13-2016 130 187 400	5	
Dia From To Material From To Amt lbs 16 0 19 Bentonite 0 19 60 S	05-14-2016 210 280 400	5	
12 19 180 Calculated 26			
10 180 300			
Calculated	(11) WELL LOG Ground Elevation		
How was seal placed: Method A B C D E	Material From	To	
Xother poured dry	Brown Clay 0	18	
Backfill placed from ft. to ft. Material	Cemented sand and gravel 18 Brown clay sandy 45		
Filter pack from ft. to ft. Material Size	Cemented sand and gravel 55		
Explosives used: Yes Type Amount	Blue cemented sand and gravel 57		
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	Blue sand and gravel 60		
Proposed Amount Pounds Actual Amount Pounds	cemented sand and gravel 62		
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Large blue sand and gravel 63 Cemented sand and gravel 112		
	Gray clay 116		
○ 10	Sand and gravel 130		
	Cemented sand and gravel 133		
	Gray clay 133		
	Cemented sand and gravel 140 Blue gray clay 145		
Shoe Inside Outside Other Location of shoe(s)	Cemented sand and gravel 146		
Temp casing X Yes Dia 16 From 0 To 19	Gray clay and silt 148	3 156	
(7) PERFORATIONS/SCREENS 12 0 ~ 1 SO	Black sand 156		
Perforations Method	Cemented sand and gravel 162	2 165	
Screens Type Material Perf/S Casing/ Screen Sem/Slot VSlot D#6fOVNetO	Date Started 05-02-2016 Completed 05-17-	2016	
	(unbonded) Water Well Constructor Certification		
creenLinerDiaFromTowidthlengthslotspipe sizePerfCasing1055180.3751060010	I certify that the work I performed on the construction, dec	enening alteration or	
MAY 2 7 2016	abandonment of this well is in compliance with Oregon	n water supply well	
	construction standards. Materials used and information repo	rted above are true to	
	the best of my knowledge and belief.		
SALEM. OR	License Number 1888 Date 05-10-20	16	
(8) WELL TESTS: Minimum testing time is 1 hour	Signed Signed		
Pump			
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 950 70 4	(bonded) Water Well Constructor Certification		
750 100 100 100 100 100 100 100 100 100 1	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 Orego		
Temperature 53 °F Lab analysis Yes By	construction standards. This report is true to the best of my kn		
Water quality concerns? Yes (describe below) TDS amount 96	License Number 1684 Date 05-20-2016	<u>. </u>	
From To Description Amount Units	signed Am 0		
	Signed Contract Info (ordinate)		
	Contact Info (orficefal)		
ODICDIAL WATER RECOURCES F	DED A DED ATTACKED		

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WATER SUPPLY WELL REPORT - continuation page

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	START CARD #	1030356	
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continuation page	LINN 61635 ORIGINAL LOG#	
(2a) PRE-ALTERATION	Water Quality Concerns	-
Dia + From To Gauge Stl Plstc Wld Thrd		nt Units
	2000	
Material From To Amt sacks/lbs		
		\rightarrow
		
(5) PODE HOLE CONCEDITORION	(10) STATIC WATER LEVEL	
(5) BORE HOLE CONSTRUCTION	SWL Date From To Est Flow SWL(psi)	+ SWL(ft)
BORE HOLE SEAL sacks, Dia From To Material From To Amt the		
Dia From 10 Material From To Amt lbs		
]	+
Calculated	, 	+
Calculated	1	
Calculated	1	
Calculated	'	+
FILTER PACK	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
From To Material Size	(11) WELL LOG	
	Material From	To
	Sand and gravel 165	174
	Brown clay 174	185
6) CASING/LINER	Cemented sand and gravel 185 Gray clay 187	187 190
O) CASHIG/ERIER	Cemented sand and gravel 190	200
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Gray clay 200	210
	Cemented sand and gravel 210	215
	Gray clay 215 Cemented sand and gravel 220	220 230
KAHHHKAHH	Blue clay 230	240
	Cemented sand and gravel 240	243
	Blue clay 243	280
	Cemented sand and gravel 280 Blue clay 285	285 300
	Dide clay 265	- 300
	.	
7) PERFORATIONS/SCREENS		_
Perf/S Casing/Screen Scrn/slot Slot # of Tele	, RECEIVED E	3Y OWRI
creen Liner Dia From To width length slots pipe si		
	- MAY 2.7	2016
	_ 	-k-n16
	1	
	SALEM	I.IOR
		-,
	-	
	╣	
	Comments/Remarks	
	TX 1 11-1 222	
(8) WELL TESTS: Minimum testing time is 1 hour	Hole caved back to 280	}
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Allowed to cave behind 10" pipe below seal	
	11	i