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STATE OF OREGON WATER SUPPLY WELL REPORT	2001			

WATER RESOURCES DEPT SALEM. OREGON Lako WELLID. #L47628

Instructions for completing this report are on the last page of this form	5/228 START CARD#_	118024
(I) OWNER: Well Number	(9) LOCATION OF WELL by legal descr	intion
Name STan X TIRI ROLF NYSS	County Latitude Latitude	Tption: Longitude
Address f'U Bi \ 83	Township 26 N or S Range	
City Chrisimy Svallay State Col Zip 4764	Section $1 \cdot 1/4$	Lw 1/4
(2) TYPE OF WORK	Tax Lot 20 Lot Block	Subdivision
New Well Deepening Alteration (repair/recondition) Abandonmen (3) DRILL METHOD:	Street Address of Well (or nearest address)	11/1Can AN Smile .
Rotary Air Rotary Mud Cable Auger	TO ROLFESS LN 90 F. (10) STATIC WATER LEVEL:	2 ml-C
Other	1 2 3 /	5 45 4 61
(4) PROPOSED USE:	Artesian pressure lb. per square	Date 10 -6.0
Domestic Community Industrial Infligation	(11) WATER BEARING ZONES:	e inch. Date
Thermal Injection Livestock Other		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 3/2	
Special Construction approval Yes No Depth of Completed Well 560 f		
Explosives used Yes No Type Amount HOLE SEAL	From To	Estimated Flow Rate SWL
33.12	3/ 3/2	10 900 15
Diameter From To Material From To Sacks or pounds 192 0 159 Cruyel 159 139 20 Sack		DECENTO
9" 159 560		ADD D 7 2002
	(12) WELL LOG:	APK U / /WJ
How was seal placed: Method A B AC D E	Ground Elevation	WATER RESOURCES DEPT
Backfill placed from 13 1 ft. to ft. Material	Material	From To SWI
Gravel placed from ft. to ft. Size of gravel	TOP SOIL	<i>υ</i> 3
(6) CASING/LINER:	Brownelow	3 25
Casing: 14 1 159 250 Plastic Welded Threaded	Cyan Clan	25 3/
	Gran Sturinill Auce	
	Brown Start	43 53
	Cray Sand	55 110
Liner:	6 rul (100, 5) are	110 120
	Brin Clung	141 180
Final location of shoe(s)	Correnish Clark	180 209
(7) PERFORATIONS/SCREENS:	Black San	209 218
Perforations Method	Craci STON	218 260
Screens Type Material Slot Tele/pipe	Cleanish STON	260 32c
rrom 10 size Number Diameter size Casing Liner	Broken lava Rach	320 487
	Pinnel lava nach	487 484 20
	Crist Stare	567 509
	(Nat Basalt	504 530
	Pumia	530 534 43
	Grant Stan	534 560
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 9- 24-01 Comple	
Flowing	(unbonded) Water Well Constructor Certificatio	0:
Pump Bailer Mair Artesian	I certify that the work I performed on the constru	action, alteration, or abandonment
Yield gal/min Drawdown Drill stem at Time 2000 Sec Dr.	of this well is in compliance with Oregon water sup Materials used and information reported above are	ply well construction standards. true to the best of my knowledge
Lir.	and belief.	
	Signed	WWC Number
Temperature of water 54 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:	Date
Was a water analysis done? Yes By whom	I accept responsibility for the construction, altera	ation, or shandonment
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates	reported above All work
Salty Muddy Odor Colored Other	performed during this time is in compliance with Or construction standards. This report is true to the be-	regon water cumply wall
Depth of strata:		WWC Number /151
	Signed 7/2 as >	Date 10 - 13-11

LAKE

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WATER RESOURCES DEPT. SALEM, OREGON FEB 0 3 2003 WATER RESOURCES DEPT.
SALEM, OREGON
WELLID. #L 47628 NOV 0 2 2001 STATE OF OREGON WATER SUPPLY WELL REPORT Lake START CARD # 1/802 L/ (as required by ORS 537.765) 51228 Instructions for completing this report are on th (9) LOCATION OF WELL by legal description: Well Number (1) OWNER: Land Longitude NY 5 Latitude Name STan E or W. WM. N or S Range Township Address pw 1/4 Chrisimy Stally State 1/4 Zip *4* Section Subdivision Tax Lot Block (2) TYPE OF WORK Street Address of Well (or nearest address) New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable ft. below land surface. Other lb. per square inch. Artesian pressure (4) PROPOSED USE: (11) WATER BEARING ZONES: Industrial Irrigation Community Domestic Other ☐ Injection Livestock Thermal Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 560 ft SWL Estimated Flow Rate To Amount Explosives used Yes No Type gu SEAL HOLE Material OSack 159 0 159 Comril 560 159 (12) WELL LOG: □E X C $\square D$ How was seal placed: \square B Ground Elevation Method hole SWL From Material Backfill placed from 139 ft. to Material 5016 Size of gravel Gravel placed from ft. to (6) CASING/LINER: Welded Threaded Plastic Gauge Steel To STUNG WITH Puch 43 M Ø 110 Brown 712 120 110 Sano 14/ 120 cian. Liner: Cluni 14 run \Box 109 Veren 154 Final location of shoe(s) 709 (7) PERFORATIONS/SCREENS: Perforations Method 60 Material Type Screens 320 487 Tele/pipe Diameter Casing Liner Number From Broken 484 309 50 530 504 4541 534 43 П 560 Gru-(24-01 Completed Date started (8) WELL TESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Artesian Bailer Air Pump 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 . Drill stem at Time Yield gal/mi Drawdown The. 560 and belief. 2000 WWC Number

FIRST COPY - CONSTRUCTOR ORIGINAL – WATER RESOURCES DEPARTMENT SECOND COPY - CUSTOMER

Depth Artesian Flow Found

Yes By whom

Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other

Temperature of water 54

Was a water analysis done?

Depth of strata:

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work

- 13-01

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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.

MATER RESOURCES DEPT. OFFECON

STATE OF OREGON WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

NOV 0 2 2001

WELLI.D. #L 47628	
START CARD # 11802 L/	

Instructions for completing this report are on the	page of this corp				
,	iumber	(9) LOCATION OF WELL by legal description:			
1) OWNER: Well Name STan X TIRI ROLF	W55	County Lakel	Latitude	Longitude	
Address Po Boy		Township 26	N or S Range	8 E or	W. WM.
City Chrisimus Vally State Cost	Zip 47641	Section	5U 1/4 1		
(2) TYPE OF WORK		Tax Lot 20L Lo)
New Well Deepening Alteration (repair/recor	ndition) Abandonment	Street Address of Well	(or nearest address)	<u> </u>	
(3) DRILL METHOD:		(10) STATIC WATER	LEVEL:		
Rotary Air Rotary Mud Cable	Auger		w land surface.	Date /	0-6-0
Other		Artesian pressure	lb. per square		
(4) PROPOSED USE:	[TZ Imination	(11) WATER BEARIN			
Domestic Decimand	Irrigation Other				
Thermal Injection Livestock	Oulei	Depth at which water was	first found 3/2	·	
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of	Completed Well 560 ft.	Dop			
Special Construction approval res res res	Amount	From	To	Estimated Flow R	
Explosives used Yes No Type		37	3/2	10 gn	/5
	To Sacks or pounds,				
Diameter From To Material From 192 0 159 Central 159 1	391 20 Sack				
772 0 751 66711					
94 159 560					
7 1 1 1		(12) WELL LOG:	·		
How was seal placed: Method A B	ZC □D □E		Elevation		
How was seal placed: Method A B Other We have				T	СМД
Backfill placed from 139 ft. to ft. N	faterial	Materia		From To	SWL
Gravel placed from ft. to ft. S	ize of gravel	701 5016		2 15	
(6) CASING/LINER:		Browke		132 37	
Diameter From To Gauge Steel I	Plastic Welded Threaded		white Puck	기숙간 17/5	43
Casing: 1911 +1 159 250 🕅				US 33	_
		1 4	and	35 110	
		111111111111111111111111111111111111111		110 120	
			sand an STAP	- 1 1 1 1 1 1 1 1 1 	
Liner:		Bran Clu		141 180	
		11 11.	clasi	180 20	
Final location of shoe(s)		Covernish	and	209 118	
(7) PERFORATIONS/SCREENS:		Black S	700	218 260	
Perforations Method		Creanish		260 320	
Stot Slot Slot	Material	ermi 5	Tous,	320 48	
From To size Number Diameter	size Casing Line	T 1	ava nod	487 48	
		Dum rel	,	489 50	27 nD
		CVAY ST	ane .	507 30	79
			esalT	504 530	
		Punia		530 53	
		- Grant 5	Tan	534 56	
(8) WELL TESTS: Minimum testing time is	1 hour			7.0	6-01
(8) WELL IESIS: William testing time is		(unbonded) Water We	l Constructor Certifica	tion:	
□Pump □Bailer ☑Air	Flowing ☐ Artesian	I certify that the wor	k I performed on the con	struction, alteration,	or abandonmen
		of this well is in compli	ance with Oregon water a rmation reported above a	supply well collish uco are true to the best of	my knowiedge
Yield gal/min Drawdown Drut stem 2000 SCO	Lia.	and belief.	•		
700		_ [WWC Number _	
		Signed		Date	
Temperature of water 54 Depth Artesian	Flow Found		Constructor Certification		
Was a water analysis done? Yes By whom		- lfarmed on this wall	ty for the construction, al during the construction d	lates reported above.	All WORK
Did any strata contain water not suitable for intended	i use? Too little	manufarmed during this t	me is in compliance Will	N UTEGON WALET SUDD	IA MEII
Salty Muddy Odor Colored	Other	_ construction standards.	This report is true to the	WWC Number	ge and belief.
Depth of strata:		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		w wc Number	10-13-0
•		Signed	<u> </u>	Date	10 170
			OTTO	4ED	