RECENBAKE

JUN 2 9 2001

Amended *

STATE OF OREGON WATER RESOURCES DEP WATER SUPPLY WELL REPORT SALEM, OREGON (as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

	L -	QI	1 1 0	~ X	
WELL I.D. # L	-14	135	9 a	lestroyed	2
START CARD#	12	859	9		

(1) OWNER: Well Number #2	(9) LOCATION OF WELL by legal descript			
Name CAL WORTHINGTON	County RAKER Latitude			
Address 44871 POCAHONTAS RA		39 Eor W. WM.		
City HAINES State OR Zip91833		VW 1/4		
(2) TYPE OF WORK	Tax Lot 2300 Lot Block	Subdivision		
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)	ONROS LANE		
(3) DRILL METHOD:				
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	_		
MOther REVERSE ROTARY	ft. below land surface.	Date 6-32-01		
(4) PROPOSED USE:	Artesian pressure lb. per square in			
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:			
Thermal Injection Livestock Other	(,			
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found			
·	Deput at which water was 18 st found			
Special Construction approval Yes No Depth of Completed Well 300 ft.		Paint III Day Cur		
Explosives used Yes No Type Amount	ALL SAND & GRAVE	Estimated Flow Rate SWL		
HOLE SEAL	ALL SAND - GRAVE			
Diameter From To Material From To Sacks or pounds	Below 191			
18" 0 300 RENTONITY 0 30 7500#				
	(12) WELL LOG:			
How was seal placed: Method A B C D E	Ground Elevation			
Other OVERBORE				
Backfill placed from ft. to ft. Material	Material	From To SWL		
Gravel placed from 30 ft. to 300 ft. Size of gravel 3/8"	TopaciL	0 6		
(6) CASING/LINER:	SANDY LOAM	6 12		
	SAND GRAVEL ROCK	12 15		
1				
Casing: 10" +3 60'365 \	LE BROWN CLAY	15 30		
<u> 10" 100' 130' 365 🔞 🗆 🔯 🗀</u>	FINZ-COURSE White SAND	30 36		
	L+ BRN SANDY CIAY	36 53 171		
	FINE-COMPSE SAND GRAVEL	53 73		
Liner:	BRN Sticky CIAY	72 80		
	FINE COGRES SAND SM GRAVEL	80 83		
Final location of shoe(s) NONE	BRN C/A4	83 120		
(7) PERFORATIONS/SCREENS:	FINE-COURSE SAND, SM GRAVEL	120 135		
Perforations Method FACTORY Stot	BEN CLAY, SAND, GRAHI MIX	125 172		
Screens Type Material	BRN C/AY SOME SAND	172 300		
Slot Tele/pipe	SAND GRAVEL BROKEN POCK	200 240		
From To size Number Diameter size Casing Liner	IN BE KOED C/AY			
	TAN - GREENISH SAND GRAVEL	340 343		
280 300 (185) 10 A	Canto Servise Sand Jeavel	343 390		
	WANTE, KOCK, SHND			
	BRN-TAN CIAY IMBENDED HOK	390 398		
	HARD BASALE, GRANITE	298 300		
(8) WELL TESTS: Minimum testing time is 1 hour	Date startedComplete	ed <u>6-19-01</u>		
Flowing	(unbonded) Water Well Constructor Certification	:		
□Pump □Bailer ☒Air □Artesian	I certify that the work I performed on the construc			
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supp Materials used and information reported above are tr	oly well construction standards.		
350 240 1 hr.	and belief.	and over or my milewicke		
	,	WWC Number		
	Signed	Date		
Temperature of water O Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:			
Was a water analysis done? Yes By whom	1	ion or shandonment work		
Did you that contain water not switchle for intended wee? Too little performed on this well during the construction dates reported above. All work				
performed during this time is in compliance with Oregon water supply well				
Salty Muddy Odor Colored Other				
Depth of strata:		WWC Number 1506		
Signed				
ORIGINAL - WATER RESOURCES DEPARTMENT FIRST COPY - CO	ONSTRUCTOR SECOND COPY - CUSTOMER			

RECENBAKE 50836

JUN 2 9 2001

WATER SUPPLY WELL REPORT SALEM, OREGON
(as required by ORS 537.765)
Instructions for completing this

L41357 WELL I.D. # L____ START CARD# 128599

Instructions for completing this report are on the last page of this form.	· · · · · · · · · · · · · · · · · · ·
(1) OWNER: Well Number #2	(9) LOCATION OF WELL by legal description:
Well Number / 2	Court Paris A Laterty Lander Lander
Name CAL WORTHINGTON	County RAKER Latitude Longitude
Address 44871 POCAHONTAS RA	Township 7 N or Range 39 E or W. WM.
City HAINES State OR Zip91833	Section 13 SW 1/4 NW 1/4
(2) TYPE OF WORK	Tax Lot 2200 Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) CONROS LANE
(3) DRILL METHOD:	
	(10) STATIC WATER LEVEL:
Rotary Air Rotary Mud Cable Auger	
MOther REVERSE ROTARY	18' ft. below land surface. Date 6-32-01
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
· ·	Deput at which water was fust found
Special Construction approval Yes No Depth of Completed Well 300 ft.	
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	ALL SAND & GRAVEL
Diameter From To Material From To Sacks or pounds	Be1000 101
18" 0 300 RENTONIES 0 30 7500#	13
TO SEC SZIVIBITED S SE TOPE	
	(12) WELL LOG:
How was seal placed: Method A B C D E	Ground Elevation
V Other OVERBORE	
Backfill placed from ft. to ft. Material	Material From To SWL
	700301L 0 6
(6) CASING/LINER:	SANDY LOAM 6 12
Diameter From To Gauge Steel Plastic Welded Threaded	SAND GRAVEL ROCK 12 15
Casing: 10" +3 60' 365 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	LE BROWN CLAU 15 30
10" 100' 130' 365 M D M D	FINE-COURSE White SAND 30 36
	FINE-COMPSE SAND GRAVEL 53 72
Liner:	BRN Sticky CIAY 72 80
	FINE COGRET SAND SM GRAVEL 80 83
Final location of shoe(s) NONE	BRN C/A4 83 120
(7) PERFORATIONS/SCREENS:	FINE - COORSE SAND SM GRAVEL 120 135
	Day of a street of the street
Perforations Method FACTORY Slot	BRN C/AY SAND GRAVE MIX 125 172 BRN C/AY SOME SAND 172 200
Screens Type Material	BRN C/AY SOME SAND 172 300
Slot Tele/pipe From To size Number Diameter size Casing Liner	I Quit Contin Donner Paris 1 200 21/0
60' 100' 1/35 10"	IMBERASO CAY
130' 300' 135 10" X	TAN-GREENISH SAND GRAVEL 340 343
· • - - - - - - - - -	
	BRN-TAN C/AY IMBENDED AOK 390 398
	HARD BASALE GRANITE 298 300
	· J
(8) WELL TESTS: Minimum testing time is 1 hour	Date started $6-13-01$ Completed $6-19-01$
(-)	(unbonded) Water Well Constructor Certification:
Flowing	
Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards.
Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are true to the best of my knowledge
350 240 1 hr.	and belief.
	WWC Number
	Signed Date
Tourse for the form of the first transfer of	
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief.
Depth of strata:	WWC Number 1506
Deput of strate.	
	Signed Date 6-27-