STATE OF OREGON

WATER WELL REPORT

WATER RESOURCES DEPT

JUN 1 6 1993

19mH

45/	13w	146c	,
CARDO A	46222/		

(as required by ORS 537.765) SALEM, OREGUIN	(START CARD) #	
(1) OWNER: Well Number:	(9) LOCATION OF WELL by legal description:	
10005 TT 11 + 1 D - 1	County Yamhill Latitude Longitude Township 4S Nor S. Range 3W E or W. WM. Section 2002 Lot Block Subdivision	
	Township N or S. Range E or W. WM.	
	Section 4 5W 14 1W 14	
(2) TYPE OF WORK:	Tax Lot 2002 Lot Block Subdivision Program One hands Rd	
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) Breyman Orchards Rd.	
(3) DRILL METHOD		
X Rotary Air □ Rotary Mud □ Cable	(10) STATIC WATER LEVEL:	
Other	447 ft. below land surface. Date 5/11/93	
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date l	
M Domestic ☐ Community ☐ Industrial ☐ Irrigation		
☐ Thermal ☐ Injection ☐ Other	(11) WATER BEARING ZONES:	
	Depth at which water was first found see (10)	
(5) BORE HOLE CONSTRUCTION:	From To Estimated Flow Rate SWL_	
Special Construction approval Yes No Depth of Completed Well ft.	see original log	
Explosives used Type Amount		
WOLD OFFI		
HOLE SEAL Amount Diameter From To Material From To sacks or pounds		
	(10) WELL LOC	
not changed+-	(12) WELL LOG: Ground elevation approx. 825	
	Material From To SWL	
How was seal placed: Method	No new drilling.	
Other	We ran bit back down to 571'	
Backfill placed fromft, toft. Material	redrilling slough/bridge intervals	
Gravel placed fromft, toft. Size of gravel	then set liner. Liner stopped on a	
(6) CASING/LINER:	new slough/bridge at 527'. We then	
Diameter From To Gauge Steel Plastic Welded Threaded	set pump and ran 4 hour test including	
Casing 6 existing \(\bar{\Lambda}\)	potability and nitrate.	
\ asing.	poddama, data american	
	Well was reportedly previously drilled	
	under S.C. 32168 by WWC 417.	
Liner: 4 0 527 SDR26 □ XX X □		
Final location of shoe(s)		
(7) PERFORATIONS/SCREENS:		
1 • 1		
Method skilsaw		
☐ Screens Type Material		
Slot Tele/pipe From To size Number Diameter size Casing Liner		
292 311 .1x6 27		
428 507 .1x6 117 \		
	Date started 3/11/93 Completed 5/14/93	
	Date stated Completed	
(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 of this well is in compliance with Oregon well construction	
XX Pump	standards. Materials used and information reported above are true to my best	
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.	
9 < 71 1 hr.	WWC Number $\frac{1085}{10.7}$	
9 < 71 4 hr.	Signed Olivery States Date 6/1/93	
71111 000		
	I accept responsibility for the construction, alteration, or abandonment	
Temperature of water approx.55° F Depth Artesian Flow Found	work performed on this well during the construction dates reported above. all	
Was a water analysis done? Yes By whom	work performed during this time is in compliance with Oregon well construction standards. This soor is true to the best of my knowledge and	
Did any strata contain water not suitable for intended use? Too little	belief. WWC Number 2649	

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

WWC Number 649
Date 6/11/93