WASH

2 MW/lea

STATE OF OREGON 011645 WATER WELL REPORT WATER RESOURCES DEFSTART CARD) # (as required by ORS 537.765) SALE(9)(LOCATION OF WELL by legal description: (1) OWNER: Well Number: Name PACTRUST/Wiitala Management, Inc. County Washington titude \_ \_\_\_\_ Longitude Address 111 S. W. Fifth Ave. Suite 2960 Township 2 S Nor S, Range E or W. WM. Port land 97204 State NW 4 NE (2) TYPE OF WORK: \_ Block Subdivision Street Address of Well (or nearest address) 15875 S. W. 72nd ☐ 'Abandon ☐ Recondition New Well ☐ Deepen 97224 Tigard, Oregon (3) DRILL METHOD (10) STATIC WATER LEVEL: X Rotary Air X Rotary Mud ☐ Cable Other \_\_ ft. below land surface. Date (4) PROPOSED USE: Artesian pressurless 1 lb. per square inch. ☐ Domestic ☐ Community Industrial Irrigation (11) WATER BEARING ZONES: ☐ Other ☐ Injection ☐ Thermal Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Estimated Flow Rate SWL Special Construction approval Yes No Yes No From Depth of Completed Well \_645\_\_ft. Yes No 15 gpm +4 617 621 X Explosives used Type 621 636 75 gpm SEAL. HOLE Amount sacks or pounds Diameter From To Material From To 10" 0 597 Cement/ge1 (12) WELL LOG: 497 Drill gel 40 Ground elevation . Cement/gel 597 SWL Material From 6" 597 645 0 F111 How was seal placed: Method  $\square$  A  $\square$  B  $\square$  C  $\square$  D 9 Sticky brown clay Other . Conglomerate-brown clay w/fine ft. to Backfill placed from \_ Material 9 13 to medium gravel Size of gravel 13 23 Gravel placed from \_ ft. to Fine to coarse gravel 28 23 Fine to med. gravel-caving (6) CASING/LINER: 28 31 Welded Threaded Gauge Steel Plastic Soft silty gray clay Diameter . **250** 31 42  $\mathbf{K}$ Sticky gray clay П 42 45 Soft silty brown clay 51 45 Fine to coarse red-brown sand 51 53 Sticky brown clay Liner: Soft gray sandy clay 53 61 61 67 Sticky gray clay 73 Final location of shoe(s). 67 Med. to coarse black sand 92 73 (7) PERFORATIONS/SCREENS: Sticky blue-gray clay 97 92 Wood Perforations Method . 97 103 Sticky gray clay ☐ Screens Material Sticky dark brown clay 103 106 Tele/pipe Slot 106 1113 Number Diameter Casing Liner From Med. black sand w/wood 113 121 Sticky gray clay 121 128 Wood w/fine black sand 128 153 Sticky dark brown clay Soft gray silty clay 153 184  $\Box$ Date started .... Completed (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or Flowing
Artesian abandonment of this well is in compliance with Oregon well construction ☐ Pump ☐ Bailer XI Air standards. Materials used and information reported above are true to my best knowledge and belief. Drill stem at Time Yield gal/min Drawdown WWC Number 1 hr. 90 640 Signed 90 500 1½ hr (bonded) Water Well Constructor Certification: 60 400 Depth Artesian Flow Found Temperature of water

MEDEIVEN

I accept responsibility for the construction, 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 well construction standards. This report is true to the best of my knowledge and belief. WWC Number <u>1266</u>

Signed

Date 2/10/89

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other ☐

Did any strata contain water not suitable for intended use? 

Too little

Was a water analysis done?

Depth of strata:

Yes By whom

## REGENED

## STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765) (1) OWNER: Name Address City State State Well Number: Well Number: State State State State State Well Number: Scale | 13 1939 (START CARD) # (START CARD) # (START CARD) # Township | Nor S, Range Section | 14

1) OWN		0100				Well Num	ber:	18
ame	11110.							
ddress					~ .		77	
ity					State		Zip	
2) TYP						_		
New Well				Recon	dition	<u> </u>	bandon	
3) DRI				. <u> </u>				
Rotary Ai	r [	Rotar	y Mud	⊔ (	Cable			
Other _	DOGI	3T) T76	7777.					
4) PRO		Commu		- Induct	rial	☐ Irriga	ation	
Domestic Thermal	_	Injectio	· –	Other			101011	
5) BOR						V:		
Special Const	ruction a	approval	Yes N	0	Depth	of Comple	eted Well	ft
	Yes	No No		1		Amarmt		
Explosives us			Type			Amount		
HC Diameter I	LE From	То	Materia	SE al	AL From	то то		ount r pounds
						_		
			<del></del>				_	
How was sea		36-41-43	П ,	Пв	Пс		□ E	
How was sea.	piaced:	Metnoa	. Ц А	د ب				
Backfill place	ed from_		ft. to	ft.	Mat	terial	_,	
Gravel place	d from _		ft. to	ft.	Size	of gravel		
(6) CAS			R:					
Dia	ameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing:			-		1			
Liner:								Π,
							Ц	Ш.
Final location								
(7) PEI					ENS:			
		18	Method			387		
∐ So	reens	<b></b>	Type			Mater		·
From .	То	Slot	Number	r, Diar		Tele/pipe size	Casing	Liner
		ļ	-	-		<u></u>	- 🛚	
		<u> </u>	-	-			- 片	
		<del> </del>					- <u> </u>	
		<del> </del>					- 📙	
		1		1		-		
(8) W/E	T.T. T	ESTS	· Minir	num 1	testin	g time i	s 1 hour	
					_	G	L'IOW	
☐ Pump ☐			Bailer		☐ Air		∐ Artesian	
Yield ga	l/min	Dra	Drawdown		Drill st	em at	Time	
				-			1	hr.
				-			-	
Temperatu							ow Found _	
Was a wate	r analysi	s done?	⊥ Yes	з Ву	whom .			

	N or S, Range	1¼	_E or W				
Tax Lot Lot Lot Street Address of Well (o	r nearest address)	Subd	ivision_				
Tax Lot Lot Lot Street Address of Well (o	r nearest address)	Subd	ivision_				
10) STATIC WAT							
ft. belov	TER LEVEL:						
ft. belov							
	ft. below land surface.						
Artecian pressure		Date re inch. Date					
11) WATER BEA		15.					
epth at which water was firs	7						
From	То	Estimated Flov	v rate				
(a) WELL LOC		<u> </u>					
12) WELL LOG:	Ground elevat	ion					
Ma	From	To					
ticky gray-bro	wn clay	184	203				
ticky blue-gra	203	247					
oft gray clay	247	300 306					
oft silty gray	300 306	333					
ticky gray cla		333	378				
oft gray silty	378	394					
ticky light gr	394	404					
oft gray-brown	404	446					
ticky gray cla		472					
oft dark gray Sticky light gr	472	484					
Soft dark brown	484	486					
Coarse black sa	nd	486	489				
Soft blue-gray	489	496					
Sticky blue-gray		496	523				
Sticky gray-bro	523	533					
Hard blue-gray	533	551					
Hard green clay	551	560					
Firm brown basa		560	569				
Firm gray-brown	569	582					
Soft brown bas	582	587					
Firm gray-brow	587	617					
Soft red basal	617	621					

(unbonded) Water Well Constructor Certification:

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.

	nowledge and belief.	WWC Number	
Signed Date	ligned	Date	

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, 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 well construction standards. This report is true to the best of my knowledge and belief.

WWC Number

Signed

Date

Date

Did any strata contain water not suitable for intended use?

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other -

Depth of strata:

SWL

SWL

WASH

## REGEIVEL

STATE OF OREGON FEB 1 3 1989 WATER WELL REPORT (START CARD) #\_ Page 3 (as required by ORS 537.765) OCATION OF WELL by legal description: (1) OWNER: Well Number: \_\_\_\_\_\_\_\_\_\_Longitude \_\_\_\_ Name Latitude \_ Address \_ N or S, Range\_\_\_ \_E or W, WM. Township. City \_\_\_\_\_ 1/4 \_\_\_\_\_ Section . \_\_ 1/4 Lot\_\_\_\_\_ Block \_\_\_\_ (2) TYPE OF WORK: \_\_Subdivision\_ Street Address of Well (or nearest address) \_\_\_\_ Abandon [ ☐ Recondition ☐ New Well ☐ Deepen (3) DRILL METHOD (10) STATIC WATER LEVEL: ☐ Rotary Air Cable Rotary Mud Other ft. below land surface. Date \_ (4) PROPOSED USE: lb. per square inch. Date  $\square$  Industrial ☐ Irrigation ☐ Domestic ☐ Community (11) WATER BEARING ZONES: ☐ Other ☐ Thermal ☐ Injection Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Estimated Flow Rate SWL From Special Construction approval Yes Depth of Completed Well Yes SEAL HOLE Amount Diameter From To Material From sacks or pounds (12) WELL LOG: Ground elevation SWL То Material From Material Backfill placed from. Size of gravel Gravel placed from \_ ft. (6) CASING/LINER: Gauge Steel Plastic Welded Threaded Diameter From Casing: Liner: Final location of shoe(s) \_ (7) PERFORATIONS/SCREENS: Method Perforations Material ☐ Screens Type Tele/pipe Slot Casing From Number, Diameter Liner Date started Completed (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction ☐ Artesian ☐ Pump ☐ Bailer ☐ Air standards. Materials used and information reported above are true to my best knowledge and belief. Drill stem at Time Drawdown Yield gal/min WWC Number 1 hr. Date Signed . (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment Depth Artesian Flow Found Temperature of water work performed on this well during the construction dates reported above. all Yes By whom work performed during this time is in compliance with Oregon well Was a water analysis done? construction standards. This report is true to the best of my knowledge and Salty Muddy Odor Colored Other Signed . Date Depth of strata: