RECEIVED

STATE OF OREGON OCT 1 0 1996 WELL I.D.#						L03041				
WATER SUPP	LY WELL RE RS 537.765) WATE	PORT	000	4	WENCOLL	(877) P.T. (1) P.T. (1)	0000	,		
	RS 537.765) VVAIE completing this ref				inn 50624	(START CARD) #	<u>8709</u>	6		
		•			(A) I OCATION OF				. =	
(1) OWNER: Jim Dunning Well Number					(9) LOCATION OF WELL by legal description: County <u>Linn</u> Latitude Longitude					
Address 252 NW Maxwood Drive					Township 12 S N or S Range 3 W E or W. WM.					
Name Wangent Industrial Park Address 252 NW Maywood Drive City Portland State OR Zip 97210					Section 6 SW 1/4 SW 1/4					
(2) TYPE OF WORK					Tax Lot 2100 Lot Block Subdivision					
New Well Dec		ion (repair/recor	ndition) Abar	ndonment		ell (or nearest address)				
(3) DRILL METH			· · · · · · · · · · · · · · · · · · ·			34 - Tange			· · ·	
Rotary Air	Rotary Mud 🟋	Cable A	Auger		(10) STATIC WATI	ER LEVEL:				
Other						14 06 16t. below land surface. Date 10-5-36				
(4) PROPOSED U	JSE:					lb. per squa	re inch.	Date		
Domestic	Community [7]	Industrial [Irrigation		(11) WATER BEAR	ING ZONES:				
			Other							
(5) BORE HOLE					Depth at which water w	as first found34 •				
Special Construction										
Explosives used	Yes X No Type		Amount	From 34 •			mated Flow Rate SW			
	HOLE SEAL					45'			15	
Diameter From 7	fo Material	From T	o Sacks or p	ounds	70'	821	705	pm	14	
409 0	(0)		0. 04		89'	96'	88	pm	14	
	60 cement	0 6	0° 31sa	CKS		 				
<u>8" 60° 1</u>	.07	-								
How was seal placed	. Method [B			(12) WELL LOG:					
_			X c □ n) <u></u> E	Groun	d Elevation				
Other		ft Ms	terial	-	Mater	ial	F	T	Levu	
			e of gravel		Clay fill		From	7o 2	SWL	
(6) CASING/LIN			e or graver		Top soil		2	4		
Diameter		uge Steel Pla	stic Welded	Threaded	Brown clay		4	20	 	
Casing:	1 1				Brown clay		20	34	 	
						n sand & ra		45	15	
	06" 04"				Brown sand		45	54	 	
					Black sand		54	70		
Liner:					Black sand		70	82	14	
					Black sand	&pea eravel	82	89		
Final location of shoe					Black sand		89	96	14.0	
(7) PERFORATION					Blue clay		96	107		
Perforations	Method Ac	etylene	torch						<u> </u>	
Screens	Type		Material √pipe						<u> </u>	
From To			ize Casing	Liner					-	
0.01.0	0 /01 70	0.11	🖳			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ļ	
82'4" 96'	3/8 70	8"						ļ		
04"x	12"		날					ļ	 	
	+ + +							-	-	
								 	_	
(8) WELL TESTS	· Minimum test	ing time is 1 l	hour		Date started 9-30	-96 Comp	loted 10	-5- 9 6		
(o) WEEL TESTS	. William test	ing time is 1			(unbonded) Water Well			-J - 50		
Pump	X Bailer	∏Air	Flov Arte		· ·	I performed on the cons		ation or ah	andonment	
Yield gal/min	Drawdown	Drill stem at		Гime	of this well is in complia	nce with Oregon water si	apply well co	nstruction (shandarde	
88.gpm	17'			1 hr.	Materials used and informand belief.	nation reported above ar	e true to the b	est of my k	nowledge	
							WWC Nun	nber		
					Signed			Date		
Temperature of water	_54 De _l	pth Artesian Flo	w Found		(bonded) Water Well C	onstructor Certification	1:			
Was a water analysis of	done? Yes	By whom			I accept responsibility	for the construction, alte	eration, or aba	ındonment	work	
Did any strata contain	water not suitable i	for intended use	? 💢 Too li	ttle	performed on this well d performed during this tin	uring the construction date	tes reported al	hove. All s	vork	
Salty Muddy	Odor Col	lored Oth	ег		construction standards.	This report is true to the b	est of my kno	auppiy we owledge an	d belief.	
Depth of strata:			-		Mad	No 21	WWC Nur	_		
					Signed	se Telus	1	Date 10		
ORIGINAL & FIRS	T COPY-WATER	R RESOURCE	ES DEPARTM	ENT SEC	COND COPY-CONSTR	UCTOR THIRD	COPY-CUST			