RE	CEIVED			
STATE OF OREGON 50686 DEC	9 0 4000			
STATE OF OREGON	2 0 1999	I.D.#L 15328		
WAIRK SUPPLY WELL REPURT		CARD# 1215U6		
Instructions for completing this report are on the last page of this for	M, OREGON	CARD#		
(1) OWNER: Well Number	(9) LOCATION OF WELL by			
Name WESTORN Heights A SSOC-	County Baker Latit			
Address V-0. 334 City Baker C.+v State or Zip 97 B14		Range 39 (Dor W. WM.		
City 13 a Ker C. Ty State OR Zip 9 183 (2) TYPE OF WORK	Tax Lot 2/00 Lot	Block Subdivision		
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or neares	staddress) WESTERN HoighYS		
(3) DRILLMETHOD:	_ Sub Divis	ion Baker City one 9781		
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEI			
Other	ft. below land sur Artesian pressure	lb. per square inch. Date		
Domestic Community Industrial Irrigation	(11) WATER BEARING ZON			
Thermal Injection Livestock Other				
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found			
Special Construction approval Yes No Depth of Completed Well ft. Explosives used Yes No Type Amount	From	To Estimated Flow Rate SWL		
HOLE SEAL	Prom	10 Estimated Flow Rate SWL		
Diameter From To Material From To Sacks or pounds				
	l———/—			
How was seal placed: Method A B C D E	(12) WELL LOG: Ground Elevation			
Other	Ground Elevation			
Backfill placed from ft. to ft. Material	Material	From To SWL		
Gravel placed from ft. to ft. Size of gravel				
(6) CASINGLINER:				
Diameter From To Gauge Steel Plastic Welded Threaded	· · · · · · · · · · · · · · · · · · ·			
Casing:				
	10			
Liner:	Unstalled S	STAIN PSS STOR		
	SCRREN 60			
Final location of shoe(s) (7) PERFORATIONS/SCREENS:	on Bottom of	Screen welding		
Perforations Method	on plate to s	Ratione Stanlace		
Screens Type Cook SCREEN Material Stain 1955	out any time	with out Harpting		
Slot Tele/pipe From To size Number Diameter size Casing Liner	SCROON IS N	essary		
372 422				
437 497 .20 41/2 UV3				
977 177 129 172 173				
(8) WELL TESTS: Minimum testing time is 1 hour	Date started	Completed 11 - 5 - 9 9		
Flowing	(unbonded) Water Well Construct			
☐ Pump ☐ Bailer ☐ Air ☐ Artesian Yield gal/min Drawdown Orill stem at Time	I certify that the work I performe of this well is in compliance with Or	d on the construction, alteration, or abandonment egon water supply well construction standards.		
Yield gal/min Drawdown Drill stem at Time	Materials used and information repo	rted above are true to the best of my knowledge		
		WWC Number 669		
	Signed Voly C	Date 11-15-9		
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor			
Was a water analysis done? Yes By Waom	I accept responsibility for the con performed on this well during the co	struction, alteration, or abandonment work instruction dates reported above. All work		
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other 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 construction standards. This report is true to the best of my knowledge and belief.				
Salty Muddy Odor Colored Other Depth of strata:	Construction standards. This report	WWC Number 1669		
	Signer John & Cars	Date 1/-15-99		
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SE		THIRD COPY-CUSTOMER		

RECEIVED

	WELL I.D. # L /5328	
71	START CARD # 12/546	

STATE OF OREGON 6068	BALC PLANT			
STATE OF OREGON WATER SUPPLY WELL REPORT	AN 2.7 (UE) WELLID.#L_/5328			
(as required by ORS 537.765)	10111			
Instructions for completing this report are on the last page of this WALE	ALEM, OREGON			
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:			
Name Western Heights Water Asen.	County Beker Latitude Longitude			
Address 7.0, Boy 334	Township 95 N or S Range 39E E or W. WM.			
City Baker City State OR Zip 978/4 (2) TYPE OF WORK	Section /3 SE 1/4 SW 1/4			
New Well Deepening Alteration (repair/recondition) Abandonment	Tax Lot 2/00 Lot Block Subdivision Street Address of Well (or nearest address)			
(3) DRILL METHOD:	Paker City OR 97814			
PRotary Air □ Rotary Mud □ Cable □ Auger	(10) STATIC WATER LEVEL:			
Other				
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date			
Domestic Decommunity Industrial Irrigation	(11) WATER BEARING ZONES:			
Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION:	Post stable and the s			
Special Construction approval Yes No Depth of Completed Well 50 5ft	Depth at which water was first found 454			
Explosives used Yes No Type Amount				
HOLE SEAL	From To Estimated Flow Rate SWL 454 505 300+ 35			
Diameter From To Material From To Sacks or pounds	33 33 33			
8" 435 450 Cement 0 200 60 Sacks				
6" 450 505				
How was seal placed: Method A B C D E	(12) WELL LOG:			
	Ground Elevation			
Backfill placed from 230 ft. to 455 ft. Material Grave	Material From To SWL			
Gravel placed from ft. to ft. Size of gravel	Gray base/t, Caving 435 450			
(6) CASING/LINER:	Red clex 450 454			
Diameter From To Gauge Steel Plastic Welded Threaded	Broken fractured baselt 454 481 35			
Casing: 6" +2 200 250 [2]	Red rock, baselt 481 486			
	Drived baselt w/blue shele 486 491 35			
	DK. basalt w/white quartz 491 498 35			
Liner: 4" 375 45(-25) P P	DK. beself Wred baself 498 504			
Liner: 6" 375 455 250 D	Granite & black baselt 504 505 35			
Final location of shoe(s)	Recordition procedure:			
(7) PERFORATIONS/SCREENS:	Cleaned out debris in hole to 450'			
Deferiorations Method Torchcut	and deepened to 455. Puched liner from			
Decreens Type 304/Cook Material Stain/ess	375' to 455' BACK filled hole with			
From Jo Size Number Diameter size Casing Liner	gravel from 230' to 455! Installed			
425 455 4x3 3 mule 6" []	"6" inner casing +2' to 200! Pumped			
372 437 45	cement back to surface between			
437 497 ·20 42 42 0	through cement. Cleaned and oralled			
	and deepened hole 455 to 505			
	Cont. Page 1			
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 9-27-99 Completed 1/-5-99			
Flowing	(unbonded) Water Well Constructor Certification:			
∏Pump ∏Bailer ∰Air ∏Artesian	I certify that the work I performed on the construction, alteration, or abandonment			
Yield gal/min Drawdown Drill stem at Time	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			
300 + 480 1 hr.	and belief.			
	WWC Number			
Temperature of water Depth Artesian Flow Found	Signed Date			
Was a water analysis done? Depth Artesian Flow Found Yes By whom	(bonded) Water Well Constructor Certification:			
Did any strata contain water not suitable for intended use? Too little	I accept responsibility for the construction, alteration, or abandonment work 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 Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.			
Depth of strata:	WWC Number (2/8			
	Signed Letres Weller Date 1-24-00			

STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report are

WELL I.D. # L/5328	
START CARD # 121546	

instructions for co	ompieung unis re	port are on t	ne tast pa	ge of this form.	T				
(1) OWNER:	,	w	ell Numbe	r	(9) LOCATION OF W	/FLI. by legal descr	intion		
Name / Destern Heights Water Hissn.					Latitude		aituda		
		1 pra	15-1	73571.	County Sector	Lantude	LOI	· ·	
Address		34	_	- 000.		N or S Range		E or W	/. WM.
City Baker		State /	\mathcal{P}_{-}	Zip <i>9781</i> 4		SE_ 1/4_		1/4	
(2) TYPE OF WO	RK/			•		t Block		ıbdivision	
New Well Deep	pening Altera	tion (repair/re	condition)	Abandonment	Street Address of Well	(or nearest address) 🔟	Destern	Keights	Sub
(3) DRILL METH	IOD:				Faker Cit		7814		
	Rotary Mud	Cable [Auger		(10) STATIC WATER		, U		
= -	Rotary Mud] Cable [w land surface.		N.A.	
Other	10 D							Date	
(4) PROPOSED U	JSE:	_			Artesian pressure	lb. per square	e inch. I	Date	
Domestic (Community [-	Irrig	gation	(11) WATER BEARIN	IG ZONES:			
Thermal 1	Injection [Livestock	Oth	er					
(5) BORE HOLE	CONSTRUCT	TION:			Depth at which water was:	first found			
Special Construction	approval Yes	□No Depth	of Compl	eted Well ft.					
Explosives used []					From	To	Estimated	l Flow Rate	SWL
HOLE	103 110 17	SEAL	'		110111	10	Listing	1110W ICARC	 3 1
			_						-
Diameter From To	o Materia	i From	To :	Sacks or pounds					
					1				
					(12) WELL LOG:				
How was seal placed:	Method		в По	C □D □E	} ` ´	Elevation			
		U U.	· —		Ground	Cicvation		***	
Other	64.4.	<u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>	M-4!-1		1		1 -	T	- CVV
Backfill placed from			Material _		Material		From	To	SWL
Gravel placed from		ft.	Size of gr	ravel	 	,	-	0	
(6) CASING/LIN	ER:				Recondition	procedure:	Cont	From 18	20/
Diameter	From To G	auge Steel	Plastic	Welded Threaded	l L			<u>l. '</u>	
Casing:	1 1		П		Installed	stainless	rtee	r = r	
Casing					Screen los	1'. Welde		540	
					17.7		reen	11/2/2	•
					On potto			welon	29,
					With 308	rod and		a no	PA
Liner:			Ш		on plate	to retri		ctains	
	iL.				Out any?	time wit	rout	hurt	ine
Final location of shoe	e(s)				Screen if	necessar	<u> </u>	<u> </u>	
(7) PERFORATION	ONS/SCREEN	S:			Work on	screen d	one	BV 1	
Perforations	Method					Jody Car		7	
Screens	Type		Mater	ial		censed con			
Приссив	Slot		Tele/pipe	I-M	a 130 & 11	COLLEGE COL	1. FFACE	707	
From To	size Number	Diameter	size	Casing Liner	DEAL	WER .	 	 	
				. 🗆 🗀	MEVI	::VEU			
				. 🗆 🗖				L	
					م بیمی م	Pt 9/1]
					JAN Z	7 2000			
					WATER RESC	URCES DEPT.	1	1 +	
(g) WEII TECTO	. Minimum 4-	etina tima t	e 1 hour		CALEN	AREAAT	L	<u>ı</u>	
(8) WELL TESTS	· wanimum te	oung ume i	2 T MOAL						
_				Flowing	(unbonded) Water Well (
☐ Pump	Bailer	Air 🗀		Artesian Artesian	I certify that the work I	performed on the const	ruction, alter	ation, or abar	donment
Yield gal/min	Drawdown	Drill sten	ı at	Time	of this well is in compliand Materials used and informa	e with Oregon water su ation reported above are	pply well con	nstruction sta	indards.
				1 hr.	and belief.			on or my Mile	- 4 10 aRc
					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		WC Nur	nber //_	69
					Signed Judia 7	(a . a a	<i>I</i> .	Date //:	12.99
				Signed (body) West Well Con	Conjunt		Date _//	<u> </u>	
· — · — — ·				(bonded) Water Well Cor	•		W·		
Was a water analysis done? Yes By whom				I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work					
Did any strata contain water not suitable for intended use?				performed on this well dur performed during this time	uig the construction dat is in compliance with (eareported a Dregon water	DOVE. All WO Supply well	УГК	
Salty Muddy Odor Colored Other				construction standards. Th					
Depth of strata:		-			Du		WWC Nur		18
					Signed To Take	R. I. Jalla	10	Date /-	24-11
					SIGNO PLANTES	e work	<u>~</u>	_ Date _/_	<u>~~~~</u>