(WELL I.D.)# L 68585

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.								(START CARD) # 165664						
1) OWNE	R:			,	Well Nu	mber	(9) LO	CATION (OF WELL by	legal des	eription:			
vame McDo		oth	ers	·				ty Lane	Latite	_	-	Longitude		
Address P.O.							• •	ship 16	S	Range		E	1	WM
City Cresw				state OR		Zip 97426		on 11	NW	1/4		1/4		
2) TYPE		DV		THE CITY		24p 17 120	: 1	ot 503	Lot	Block		Subdivisio	10	
				m (menair	/mecondi	ition) Abandonment			Well (or nearest					
3) DRILL				n (repair	iccond	don) Abancomicae			ige, OR 97413			.ap opi		
.				m h.i m					TER LEVEL				-	
									below land sur			Date 5-3	2.04	
	SCED I	OID.					25'	ian pressure				Date		
4) PROPO					_	T-isi	1	£	RING ZON	lb. per squ	are nan.	Date		
Domestic			mounity [] Ir		1	Irrigation	(11) W	RIESK DES	KING ZON	60.				
Thermal			tion L NSTRUCTION	ivestock		Other	Damb at	which water	uma firmt formul	en.				
					4 -50.		, -	WHICH WHICH	was first found					
						empleted Well 80 fl				To	Desi-	ated Flow R		sv
		Yes	No Type	SEAL	/	Amount	60.	From	80.	10	100+	SECUTION N	TRIC	25
но					_		1	····			100.			-
Diameter F			Material	From	To	Sacks or pounds	1							├
10 0	18		Cement	0	18	8 sacks	11				 			-
		\dashv			+		1				1			├
6 1	8 80				 	1.					<u> </u>			<u></u>
	1-1-		36-01-1				(12) W	ELL LOG						
How was sea	•		Method []A []B	C D DE		Gn	ound Elevation					
Other _							I			······································				
Backfill plac				ft.	Mate		Double		terial		From 0			SWI
Gravel place			fl. to	ft.	Size	of gravel		rs & Grave				40	25	
(6) CASIN							Sand 6	Gravel	·····		40	80	25	
		Free	1 1	ge Steel	Plast	_	1							
Casing: 6		1	78 .250				1							
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iner:											2			
Final location									TOE!\/	En	-			
Final location 7) PERFO	RATIO	NS	/SCREENS:					[RE	CEN	FN				
Final location	RATIO	NS	/SCREENS:					FRE	CEIV	FN				
Final location 7) PERFO	PRATIO ations	NS I	Method			atcrial		FRE	CEIV	FD 004	A			
Final location 7) PERFO	PRATIC ations as	NS I Slot	Method			aterial		FRE	CEIV	FD 004				
Final location 7) PERFO Perform Screen	PRATIC ations as	NS I Slot	Method		M Tele/p	aterial		RE	,,, <u> </u>					
Final location 7) PERFO Perform Screen	PRATIC ations as	NS I Slot	Method		M Tele/p	atcrial Lacr		RE M WATER	PESOURC	ES DEP				
Final location 7) PERFO Perform Screen	PRATIC ations as	NS I Slot	Method		M Tele/p	atcrial Lacr		RE M	,,, <u> </u>	ES DEP				
Final location 7) PERFO Perform Screen	PRATIC ations as	NS I Slot	Method		M Tele/p	atcrial Lacr		RE M WATER	PESOURC	ES DEP				
Final location 7) PERFO Perform Screen	PRATIC ations as	NS I Slot	Method		M Tele/p	atcrial Lacr		RE M WATER	PESOURC	ES DEP				
Final location 7) PERFO Perform Screen	PRATIC ations as	NS I Slot	Method		M Tele/p	atcrial Lacr		RE M WATER	PESOURC	ES DEP				
Final location 7) PERFO Perform Screen	DRATIO ations as	NS P Slot size	Method	Nameter	M Tele/g siz	aterial Liner Casing Liner Casing Liner Casing Liner Casing Liner Casing Liner Casing		M WATER S	PESOURC	ES DEP	pleted 5-4	-04		
Final location 7) PERFO Perform Screen	DRATIO ations as	NS P Slot size	Method	Nameter	M Tele/g siz	atcrial Casleg Liser Casleg Control Casleg Control Co	Date starts	6d 5-3-04	PESOURC	Com	pleted 5-4	-04		
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Final location 7) PERFO Perfor Screen From 8) WELL	DRATIO ations as Te	NS I Slot size	Method Type Number D Inimum testi	iameter ng time	M Tele/g size	aterial Casing Liner Casing	Date start (unbond-	ed 5-3-04 rd) Water W fy that the well is in comp	RESOURC ALEM, OREC	Com r Certific on the cor gon water	pleted 5-4 struction, a supply well	Iteration, or	n stand	lards
Final location PERFO Perfor Screen From Pump Yield gal/e	DRATIO ations as Te	NS I Slott size I Dra	Method [Type Discount of the content of the conte	iameter ig time ig Air Drill ste	M Tele/g size	aterial Casing Liner Casing Liner Casing Liner Casing Liner Artesian	Date start (unbond-	ed 5-3-04 ed) Water W fy that the w ell is in comp used and in	RESOURC ALEM, OREC	Com r Certific on the cor gon water	pleted 5-4 struction, a supply well	Iteration, or	n stand	lards
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Final location PERFO Perfor Screen From B) WELL Pump Yield gal/e	DRATIO ations as Te	NS I Slott size I Dra	Method Type Number D Linimum testi	iameter ig time ig Air Drill ste	M Tele/g size	aterial	Date start (unbond- for this we Materials and belief	ed 5-3-04 ed) Water W fy that the w ell is in comp used and in	RESOURC ALEM, OREC	Com r Certific on the cor gon water	pleted 5-4 ttien: struction, a supply well are true to the	Iteration, or construction to best of m	n stand	lards
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