/	WA	SC WASC	51019	1 127711					
STATE OF OREGON WATER SUPPLY WELL 1 (as required by ORS 537.765)	510	) I <b>C</b> I	WELL 1.D.# _	(START CARD) #	W14585	-3			
Instructions for completing this	report are on the last pag	e of this form.							
(1) OWNER: Well Number <u>L43361</u> Name STAN ASHBROOK			(9) LOCATION OF WELL by legal description: County MSCOLatitudeLongitude						
Address 75 HIMIRICH ST.			Township $1 \leq N$ or S Range $13 \leq E$ or W. WM.Section $36 \leq \omega = 1/4 \leq \omega \leq 1/4$						
City DUFUR (2) TYPE OF WORK	State OR.	Zip <b>97021</b>	Tax Lot 100 Lo			division			
New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD:			Street Address of Well (or nearest address) 1/4 MILC South OF DUFUE LEFT TURN 1/4 MILC NOUTH ON ROAD						
Rotary Air Rotary Mud Cable Auger			(10) STATIC WATER LEVEL:						
(4) PROPOSED USE:			ft. below land surface. Date Artesian pressure 22 Ib. per square inch. Date 12-31-01						
	(11) WATER BEARING ZONES:								
Thermal Injection	Industrial X Irrig.								
(5) BORE HOLE CONSTRU			Depth at which water was t	irst found /47					
Special Construction approval Yes Son Depth of Completed Well 235 ft. Explosives used Yes NNo Type Amount			From	Estimated	Estimated Flow Rate SWL				
Explosives used Yes No Type Amount HOLE SEAL			200	230	100				
Diameter From To Material From To Sack or pounds					BY ANTES	nv 7Q	where		
12 0 173 CEM	VT 0 173	/12							
8 173 235									
		(12) WELL LOG:							
How was seal placed: Method $\Box A \Box B \Box C \Box D \Box E$			Ground Elevation/075						
Other   PRESSURT   GROWTED   WIFF   Pum P     Backfill placed from   ft. to   ft. Material			Material		From	То	SWL		
Gravel placed from ft. to ft. Size of gravel		SOIL		6	3				
(6) CASING/LINER:			BASACT CREY		3	144			
() in int	Gauge Steel Plastic		CLAY YELL	4.5	143	147 150			
Casing: 8 +2 173	.250 🕅 🗌		BASAT GREY	<b>.</b>	150	200			
			BASILT BU		200		FLOWING		
			BASALT GRE	4	230	235			
Liner:									
Final location of shoe(s)									
(7) PERFORATIONS/SCREE	ENS:								
Perforations Method _	Materi					ECF	WFD		
Slot	Tele/pipe per Diameter , size	Casing Liner	DECE	VED					
						AR O	9 2004		
<b>`</b>			JAN 04	2002			DOSS DES	57	
				2007	WATE	R RESU SALEM, (	URCES DEP		
			WATER RESOUR	CES DEPT		<i>ا کرد این کر بیک در والی کارلی کر اور ا</i> ر اور اور اور اور اور اور اور اور اور او			
(8) WELL TESTS: Minimum testing time is 1 hour			Date started $12 - 11 - 0$		npleted 12.	-22 -0	<u></u>		
(8) WELL IESTS: Minimum testing time is 1 nour Flowing			(unbonded) Water Well Constructor Certification:						
Pump Bailer Nair Artesian			I certify that the work I of this well is in compliand	performed on the co	nstruction, altera	tion, or ab	andonment		
Yield gal/min Drawdown	Drill stem at	Time	Materials used and inform	ation reported above	are true to the be	est of my k	nowledge		
<b>150</b> 100% 234 1 hr. and belief.						WWC Number			
Temperature of water 58 Depth Artesian Flow Found 220			Signed Date (bonded) Water Well Constructor Certification:						
Temperature of water 58	(bonded) Water Well Constructor Certification:								
Was a water analysis done?	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 sui	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 Nun	nber	82		
			Signed Dull			Date <u>12</u>	-22-01		
ORIGINAL & FIRST COPY-W	ATER RESOURCES D	EPARTMENT SE	COND COPY-CONSTRU	JCTOR THIRE	COPY-CUST	OMER			