		·			IVI		
STATE OF C WATER SUP	PLY WEL						
(as required by (1) <b>OWNER</b> :			l Number				
Name: Silver	Spur R.V. P		i inuilidei	·			
Address: <u>1262</u>	2 Silverton	Rd			0.1		
City: Silverton		State: C	<u>DR 7</u>	-	81		
(2) TYPE OF	Deepening	g 🗌 Alteratio	(repai 11 recondit		andonment		
(3) DRILL M ⊠Rotary Air ∏Other:		lud 🗌 Cable	Aug	er			
(4) PROPOSI	ED USE:	. <u> </u>					
Domestic Community Industrial Irrigation							
Thermal Injection Livestock Other							
(5) BORE HC	ULE CONS	$\nabla$ val $\Box$ Yes $\delta$	<b>N</b> o				
Depth of Com	oleted Well	402					
Explosives Us	ed 🛛 Yes 🛛	No Type	SEAI	Amount	—		
HOLE Diameter From	To	Material	From	-	sacks or pounds		
8 123	390						
How was seal	placed: Met	hod 🛛 A	]B 🗌	C DD	) DE		
☐ Other Backfill placed	from	to	Materia	al			
Buomin proces	from	to	Materia	ut			
Gravel placed	from	to	Size of	gravel	·····		
(6) CASING CASING:	LINER:						
Diameter From	n To	<u>Gauge</u> S	teel Pla	stic Weld	ed Threaded		
LINER:	I						
Einel leastion of	f Shoo(a):						
Final location of (7) PERFORA		DEENS					
	ns Method						
Screen	Type:	N	faterial:	<del></del>			
From To	Slot Size	No. Diam		/pipe ze C	asing Liner		
			-				
(8) WELL T			ng time	is 1 ho	ur Antonion		
Pump Yield gpm	<b>Drawdown</b>		Air 🗌 Stem at	Flowin Time	ng Artesian		
				1 hr.			
200 4		390		2 hr			
Temperature of	water 55	Denth Artes	sian Flou	/ Found			
Was a water and	alysis done?	By w	whom:	=			
Did any strata c					(explain)		
Depth of Strata:							

## WELL ID # L 50202 START CARD # 111268

(9) LOCATION OF WELL by legal desc	ription:
County: Marion Latitude: I	
Township: <u>6S</u> Range: <u>1W</u>	
Section: <u>34</u> <u>NW</u> <sup>1</sup> / <sub>4</sub>	<u>SW</u> ¼
Tax Lot: <u>N/A</u> Lot: <u>N/A</u> Block:	_ Subdivision:
Street Address of Well (or nearest address)	
12622 Silverton Rd Silverton, OR 97381	
(10) STATIC WATER LEVEL:	
97 Ft. below land surface	Date <u>10/8/01</u>
Artesian pressure <u></u> lb. per sq. in.	Date
(11) WATER BEARING ZONES:	

From	То	Est. Flow Rate	SWL
146	152	30 GPM	97
276	281	50 GPM	97
301	312	50 GPM	97
366	388	100 GPM	97

(12) WELL LOG: Ground Elevation:					
Material	From	То	SWL		
Basalt Med Blk	123	146			
Basalt Fract Blk	146	152	H2O		
Basalt Hard Gray	152	207			
Basalt Med Blk	207	216			
Basalt Med Fract Blk	216	239			
Basalt Hard Blk	239	276			
Basalt Fract Blk	276	281			
Basalt Hard Gray	281	301			
Basalt Med Blk	301	312			
Basalt Hard Gray	312	337			
Basalt Med Blk	337	366			
Basalt Fract Blk	366	388			
Basalt Hard Gray	388	390			
			1		
RECEIVED					
, IL CEIVED					
OCT 3 1 2001					
WATED					
CALESOURCES DECE					
WATER RESOURCES DEPT. SALEM, OREGON					
· · · · · · · · · · · · · · · · · · ·					
Date Started: 10/3/01 Compl	leted: 10	/5/01			

(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 water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

WWC Number 723 Date <u>10/11/01</u>

(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 water supply well construction standards. This report is true to the best of my knowledge and belief.

WWC Number <u>723</u> Date <u>10/11/01</u> Signed

SECOND COPY - Constructor

Signed