8-8-00

STATE OF OREGON

STATE OF OREGON	0.04.67
WATER SUPPLY WELL REPORT	WELL I.D. # L_39167
(as required by ORS 537.765)	START CARD # 129325
Instructions for completing this report are on the last page of this form.	51AKI CARD#

(1) OWNER: Well Number NameSkycrest Property Owners Associat								(9) LOCATION OF WELL by legal description: Longitude				
Address 300 Skycrest Drive								Township 36 N or S Range 5 E or W. WM.				V. WM.
City Grants Pass State Oregon Zip 97527								Section 29	SE 1/4		E 01 V	
(2) TYPE OF WORK								Tax Lot 708 L			ubdivision	
New Well [X] Deepening [Alteration (repair/recondition) [Abandonment								Street Address of Well	(or pearest address)	240 Sk	verest	Drive
(3) DRI				ation (repair)	COndi	IOII) ADai	IIdolulielli	Succi Addless of Well	(Of ficalest address) _		1	
				TCable	□ 4	•		(10) STATIC WATER	DIEVEL.			
Rotary	AII	∐ Kotar	y Mud] Cable	∐ Aug	er		I ` 0 A			8/1	/00
Other							····					
(4) PRO								Artesian pressure		re inch.	Date	
Domes		Comr	_	Industrial		rrigation		(11) WATER BEARI	NG ZONES:			
Therm	al	Inject	ion [Livestock		Other						
			NSTRUC'					Depth at which water was	first found 273	3		
Special C	onstruct	ion appro	val 🗌 Yes	☑ No Dept	h of Co	npleted Well	1 <u>300</u> ft.					
				 e				From To Estimated Flow Rate				SWL
	HOLE			SEAL				220	220	4		80
Diameter		To	Materia	al From	To	Sacks or p	nounds					
6	1220	300				Ducks of p	ou nus	272	274	2		80
	1	 			<u> </u>			273	4/4			- 00
	1	 			-							
	-	-			-			<u> </u>	<u> </u>	<u> </u>		
How was	seal pla	ced:	Method	A	B [IC □I	D [E	(12) WELL LOG: Ground	Elevation			
Oth											, ,	
-			_ ft. to_	ft.	Mater	ial		Materia	u mpnito	From	To	SWL
Gravel pla	aced fro	m	ft. to	ft.	Size o	f gravel		Tombstone G		220	300	
(6) CAS	SING/L	INER:						Black & Whi	te		<u> </u>	
r	Diameter	From	To C	auge Steel	Plastic	Welded	Threaded					
Cogina		1		ا الله				Cleaned out	to bottor	n	1	
Casing:		1	1 1		吕			of hole 220	ft Then		1	
_			+		님			air tested	i+ a+ 220	f+	1	
_		+	+					air testeu	IL at 220	: 11203	+ +	
_		-	+	-				showed 4 gr	m then ar	r Hred	- 	
Liner: _								to 300 ft. Got 2 gpm at				
_								273 ft. The	well prod	<u>duces</u>	ļ	
Final loca	tion of	shoe(s)_						6 gpm total	- •			
(7) PER	FORA	TIONS/	SCREEN	S:			· · · · · · · · · · · · · · · · · · ·	• 9				
☐ Per	foration	s M	lethod									
Scr		_	уре		M:	terial			H	ECE	VED	
المواليا	cons.	Slot	ypc		Tele/pi	ре						
From	То	size	Number	Diameter	size	_ ~ °	_				+	
			-		-	∐				WG 0 9	⊅nnn ∣	
					ļ	🗆						
			_			🗆			WATER	A COUR	1	
					<u> </u>	🗆			SA	RESOUR	ΨES DE	7
										ייין, טאו	GON	
(8) WEI	LTES	TS: Mi	nimum ta	esting time	js 1 ho	ur		Date started 7/31	/00 Com	pleted 8/	1/00	
\-,				В тиль				(unbonded) Water Well		,		
□n			nilos	[∇] A:			wing	' '				
☐ Pun	•	B:		⊠ Air		_	esian 	I certify that the work lof this well is in complian	ce with Oregon water:	suruction, after supply well or	nation, or aba Instruction et	ndonment andards
Yield g	al/min	<u>Dra</u>	wdown	Drill ste	m at	ı	Time	Materials used and inform				
6		ļ		300		_	1 hr.	and belief.			101	= 1
								Mi' A	6	WWC Nu	mber12 !	
		L						Signed //lichai	L'Euce.		Date 8/	7/00
Temperati	ure of w	ater 5	4	Depth Artesia	an Flow	Found		(bonded) Water Well Co	nstructor Certification	n:		
Was a war				es By whon				I accept responsibility	_		andonment "	vork
	-			le for intende		[] Too !	little	performed on this well du	ring the construction d	ates reported :	above. All w	ork
•				_		لسا	iiiic	performed during this tim	e is in compliance with	n Oregon wate	r supply well	
	_	aay 📙	Odor 🔲	Colored	Other			construction standards. T	nus report is true to the	•	•	
Depth of	strata:							Mi i	\mathcal{L}	WWC Nu	ımber <u>12</u>	
								Signed / Luch	et /lence		_ Date <u>8 /</u>	<u>7/00</u>