STATE OF OREGON	DESC	64866	WELL I.D. LABEL# I	154769	
WATER SUPPLY WELL REPORT			START CARD #	1073581	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	7/9/2	2024	ORIGINAL LOG #	DESCHUTES 18	853
) LAND OWNER Owner Well I.D.				I	
irst Name Last Name	· ·	(9) LOCAT	ON OF WELL (legal d	lescription)	
Company SNO CAP VISTA WATER USERS ASSOC.			TES Twp 14.00 S N		) F F/WW
Address 17050 VISTA RIDGE DR			W $1/4$ of the NW		
City SISTERS State OR Zip 97759					
	nversion	Lat °	r" or _44.33258000	)	DMS or DD
× Alteration (complete 2a & 10) Abandonment(c	complete 5a)	Long°	or <u>-121.491790</u>	000	DMS or DD
a) <b>PRE-ALTERATION</b> Dia + From To Gauge Stl Plstc Wld Thrd		• Str	et address of well	arest address	
		16840 CANYO	N CREST DR SISTERS, OR	97759	
Material From To Amt sacks/lbs					
Seal:					
) DRILL METHOD		(10) STATIC	WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud	1	Existing We	ll / Pre-Alteration 6/28/2024	SWL(psi)	+ SWL(ft) 589
Reverse Rotary Other		Completed Y			570
PROPOSED USE Domestic Irrigation X Communit	ty		Flowing Artesian?	Dry Hole?	7
Industrial/ Commericial Livestock Dewatering	•	WATER BEARI	IG ZONES Denth w:	ater was first foun	d 570.00
Thermal Injection Other		SWL Date	-	Flow SWL(psi)	
	(1 #0 -1 .			-	
Depth of Completed Well <u>803.00</u> ft.	(Attach copy)	6/28/2024	570 803	35	570
BORE HOLE SEAL	sacks/				┤┝╉╼╼═┥
Dia From To Material From To	Amt lbs				┥┝╉───┥
6 0 803					
Calculated					
Calculated		(11) WELL I	OG Crown d Elevertia		
		(	Glound Elevatio		
Seal placement method A B C D E Other:		Clean out DESC	Material	From 0	To 675
Backfill placed from ft. to ft. Material      Filter pack from ft. to ft. Material			e w/ course sand congl	675	751
		Lava - fractured	w/ brn sandstone congl	751	795
Explosives used:  Type  Amount    Seal Placement Begin Date  Begin Time		Lava - midd		795	803
a) ABANDONMENT USING UNHYDRATED BENTON	ITE				
Proposed Amount Actual Amount		we cut down t	he 6" 188 liner to -5 ft		
CASING/LINER Mat.	Shoe	we cut down t	he 6" .188 liner to -5 ft		
	Shoe oe Location	we cut down t	he 6" .188 liner to -5 ft		
CASING/LINER Mat.	Shoe Oe Location	we cut down t	he 6" .188 liner to -5 ft		
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CASING/LINER  Mat.    C/L  Dia  +  From  To  Gauge  Type  Wld  Thrd  Sho	Shoe Oe Location	we cut down t	he 6" .188 liner to -5 ft		
CASING/LINER Mat.	Shoe Location	we cut down t	he 6" .188 liner to -5 ft		
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CASING/LINER  Mat.    C/L  Dia  +  From  To  Gauge  Type  Wid  Thrd  Show    C/L  Dia  +  From  To  Gauge  Type  Wid  Thrd  Show    C/L  Dia  +  From  To  Gauge  Type  Wid  Thrd  Show    Temp casing  Yes  Dia  From  +  To  To    PERFORATIONS/SCREENS  Perforations  Method  Screens  Type  Material	0e Location			54 End I	Date <u>6/28/2024</u>
CASING/LINER    Mat.      C/L    Dia    +    From    To    Gauge    Type    Wid    Thrd    Show      C/L    Dia    +    From    To    Gauge    Type    Wid    Thrd    Show      C/L    Dia    +    From    To    Gauge    Type    Wid    Thrd    Show      Dia    -	oe Location	Construction Begin Date <u>6/2</u>			Date <u>6/28/2024</u>
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ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: New exempt use wells must be submitted with a map and recording fee.

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow **DESC 64866** 

7/9/2024

Map of Hole

## STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL Latitude: 44.33258000 Datum: WGS84 Longitude: -121.49179000 Township/Range/Section/Quarter-Quarter Section: WM14.00S10.00E25NWNW Address of Well: 16840 CANYON CREST DR SISTERS, OR 97759

## Oregon Water Resources Department 725 Summer St NE, Salem OR 97301 (503)986-0900



Well Label: 154769

## Printed: July 6, 2024

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor

