NOTICE TO WATER WELL CONTRACTOR The original and first copy

of this report are to be

filed with the

WATER WELL REPORTE CEIVEL state of oregon

FEB 11 1975 State Well No. 65/1W-10ad

STATE ENGINEER, SALEM, OREGON 97816 within 30 days from the date of well completion.

(Please type or print)

(Please type or print) STATE ENGINEE Permit No. SALEM, OREGON

G6817

(1) OWNER:	(10) LOCATION OF WELL:
Name City of Mount Angel	County Marion Driller's well number #2
AddresP.O.Box 105, Mount Angel, Oregon 97362	S.E. 14 N.E 14 Section 10 T. 6 S. R. 1 W. W.M.
	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	7
New Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found approx. 120 ft.
Rotary T Driven D Domestic D Industrial Municipal Cable Deficient Domestic Municipal Domestic D Industrial D Municipal D	Static level 90 ft. below land surface. Date 1/4/75
Dug Bored Irrigation Test Well Other	Artesian pressure XX lbs. per square inch. Date
CASING INSTALLED: Threaded Welded 12 Welded 12 Threaded 15 Threaded 15 Welded 15 Threaded	(12) WELL LOG: Diameter of well below casing 11-7/8" Depth drilled 650 ft. Depth of completed well 600 ft.
"Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size and structure of materials;
PERFORATIONS: Perforated? Yes No.	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
Type of perforator used	MATERIAL From To SWL
Size of perforations in. by in.	Top soil-brn. 0 4
perforations from ft. to ft.	Clay-brn 1 6
perforations fromft. toft.	Sandy-clay-brm. 6 16
perforations from ft. to ft.	Clay & boulders-brn. 16 29
(7) SCREENS: Well screen installed? ☐ Yes ₺ No	Clay-brn 29 39
	Clay-& boulders brn. 31 42
Manufacturer's Name TypeModel No,	Clay-brn. & soft- 42 54
Diam. Slot size Set from tt. to ft.	Clay-grey-soft- 54 82
Diam. Slot size Set from ft. to ft.	Clay & sandstone strks.brn.med. 82 104 Weathered Basalt-brn.med.hd. 104 109
	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Basalt-grey hd 109 118 Weathered-Basalt-brn med. hd. 118 134
Was a pump test made? A Yes □ No If yes, by whom? Driller s	Basalt-grey, hard- 134 156
200 gal./min. with 100 ft. drawdown after 1 hrs.	Basalt-grey-hdcreviev 156 159
700	Basalt-grey-very hard- 159 172
" 600 " " 135 " 46 "	Basalt-grey-very hard-crevicy 172 175
The state of the s	Basalt-grey- hard- 175 193
Bailer test gal./min. with ft. drawdown after hrs.	Basalt-black-med hard- 193 215
Artesian flow g.p.m.	Basalt-grey-hard-crevicy- 215 219
perature of water XX Depth artesian flow encountered ft.	Work started approx. 8/261974 Completed 1/4/75 19
(9) CONSTRUCTION:	Date well drilling machine moved off of well 1/14/75 19
Well seal-Material used Cement	Drilling Machine Operator's Certification:
Well sealed from land surface to ft.	This well was constructed under my direct supervision. Materials used and information reported above are true to my
Diameter of well bore to bottom of seal 172 in.	best knowledge and belief.
Diameter of well bore below seal 11/7/8 to 440'4 8"to 650'	[Signed] Charles alfadle 1. Date 1/17/7510
Number of sacks of cement used in well seal 42 yards	(Drilling Machine Operator)
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No. 720
Brand name of bentonite XX	Water Well Contractor's Certification:
Number of pounds of bentonite per m gallons	This well was drilled under my jurisdiction and this report is
UI Water	true to the best of my knowledge and belief.
Was a drive shoe used? ☐ Yes ☒ No Plus Size: location	Name R.Stadeli & Sons, Inc.
	(Person, firm or corporation) (Type or print) Address Rte 3, Box 169, Silverton, Oregon 97381
	Address 7701
are the second of the second o	[Signed] Jan A. Bladeli
Was well gravel packed? ☐ Yes ※ No Size of gravel:	(Water Well Contractor) Contractor's License No. 296 Part 1/17/75
Gravel placed fromft toft.	Contractor's License No. 296 Date 1/17/75

COTTON TO WATER WELL CONTRACTOR

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STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT Continuation Sheet.

* STATE OF OREGON FEB 11 1975 State Well No.

(Please type or print) STATE ENGINEER state Permit No. (Do not write above this line) LEM, OREGON /

(10) LOCATION OF WILE	6	o	
County Driller's well nu	mber 🎏		
/4 /4 Decition	R		W.M.
Bearing and distance from section or subdivision	n corner	·	
(11) WATER LEVEL: Completed we	a11		
Depth at which water was first found	CII.		ft.
Static level ft_below land s	urface	Date	
Artesian pressure Ibs. per square		Date	
The state pressure			
(12) WELL LOG: Diameter of well b	elow cas	ing	
Depth drilled ft. Depth of comple	eted well		ft.
Formation: Describe color, texture, grain size a and show thickness and nature of each stratur with at least one entry for each change of format position of Static Water Level and indicate prin	n and action. Rep	quifer pe ort each o	netrated, chanye in
MATERIAL	From	То	swL
Basalt grey hard Basalt blk. medium	219 289	289	. 0
Basalt blk. medium Basalt grey hard crevasy	209 295	295 352	w.B.
weathered basalt bra med	352	378	w.B
Basalt grey hard crevasy	378	430	
Basalt grey med very cres	1.430	441	w.B.
basalt grey hard	441	469	
Weathered basalt brn.	462		w.B.
Basalt grey hard crevasy	467 582	582 650	W.B.
Claystone grey med.	202	050	
The second secon			
*			
Vork started 19 Complete	ed		19
Date well drilling machine moved off of well			19
Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief.	direct	super are true	vision to my
Signed] (Drilling Machine Operator)	Date		, 19
Orilling Machine Operator's License No.			
Vater Well Contractor's Certification:			
This well was drilled under my jurisd rue to the best of my knowledge and bel	ief.	nd this i	_
(Person, firm or corporation)	(T	pe or pri	nt)

Signed] (Water Well Contr	anton)	**********	enteriorista de la maior
Contractor's License No Date			10
Consideration a directive inc			TA

Name City of Mt.An gel _ CONT_			
Address			
(2) TYPE OF WORK			
New Well Deepening	A STATE OF THE STA		
If abandonment, describe mate			
(3) TYPE OF WELL:	(4) PROPOSED USE (check):		
Rotary M Driven 🖂 Cable K Jetted 🖂	Domestic 🛘 Industrial 🗘 Municipal 🖂		
Dug 🗍 Bored 🗍	Irrigation ☐ Test Well ☐ Other ☐		
CASING INSTALL	ED.		
	ED: Threaded Welded ft. toft. Gage		
	ft. toft. Gage		
	ft. toft. Gage		
	The Wage		
PERFORATIONS: Type of perforator used	Perforated? Yes No.		
Size of perforations	in. by in.		
	omft. toft.		
	omtt. tott.		
	4). W		
(7) SCREENS: Well	l screen installed? 🗌 Yes 🔲 No		
Manufacturer's Name	77.1		
Type			
	Set from ft. to ft.		
One well TESTS: One well amount water level is lowered below static level.			
Was a pump test made? 🗌 Yes	Was a pump test made? ☐ Yes ☐ No If yes, by whom?		
	No If yes, by whom?		
Yiald: gal./min.			
Yild: gal./min. v			
	with ft. drawdown after hrs.		
, ,	with ft drawdown after hrs. """ """		
n n	with ft. drawdown after hrs. " " "		
" Bailer test gal./mir Artesian flow	with ft. drawdown after hrs. """ "" n. with ft. drawdown after hrs.		
" Bailer test gal./mir Artesian flow	with ft. drawdown after hrs. """ "" n. with ft. drawdown after hrs. g.p.m.		
Bailer test gal./mir Artesian flow Perature of water Dep (9) CONSTRUCTION:	with ft. drawdown after hrs. """ "" n. with ft. drawdown after hrs. g.p.m. th artesian flow encountered ft.		
Bailer test gal./mir Artesian flow Perature of water Dep (9) CONSTRUCTION: Well seal—Material used	with ft. drawdown after hrs. """ "" n. with ft. drawdown after hrs. g.p.m. th artesian flow encounteredft.		
Bailer test gal./mir Artesian flow Perature of water Dep (9) CONSTRUCTION: Well seal—Material used	with ft. drawdown after hrs. """ """ """ n. with ft. drawdown after hrs. g.p.m. with artesian flow encountered ft.		
Bailer test gal./mir Artesian flow Perature of water Dep (9) CONSTRUCTION: Well seal—Material used Well sealed from land surface it	with ft. drawdown after hrs. """ """ "" "" "" "" "" " " "		
Bailer test gal./mir Artesian flow Gerature of water Dep (9) CONSTRUCTION: Well seal—Material used Well sealed from land surface to Diameter of well bore to bottom Diameter of well bore below so Number of sacks of cement uses	with ft. drawdown after hrs. """ """ "" "" "" "" "" "" ""		
Bailer test gal./mir Artesian flow Gerature of water Dep (9) CONSTRUCTION: Well seal—Material used Well sealed from land surface to Diameter of well bore to botton Diameter of well bore below so Number of sacks of cement user Number of sacks of bentonite user	with ft. drawdown after hrs. """ """ "" "" "" "" "" "" ""		
Bailer test gal./mir Artesian flow Gerature of water Dep (9) CONSTRUCTION: Well seal—Material used Well sealed from land surface to bottom Diameter of well bore to bottom Diameter of well bore below to the bottom Number of sacks of cement uses to be the bottom Number of sacks of bentonite uses the bottom Brand name of bentonite	with ft. drawdown after hrs. """ """ """ """ """ """ "" ""		
Bailer test gal./mir Artesian flow Perature of water Dep (9) CONSTRUCTION: Well seal—Material used Well sealed from land surface to bottom Diameter of well bore to bottom Diameter of well bore below to be below to b	with ft. drawdown after hrs. """ """ """ """ """ """ "" ""		
Bailer test gal./mir Artesian flow (9) CONSTRUCTION: Well seal—Material used Well sealed from land surface to bottom Diameter of well bore to bottom Diameter of well bore below to be	with ft. drawdown after hrs. """ """ """ """ """ """ "" ""		
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Bailer test gal./mir Artesian flow Gerature of water Dep (9) CONSTRUCTION: Well seal—Material used Well sealed from land surface to bottom Diameter of well bore to bottom Diameter of well bore below to such the sealed from land surface to bottom Diameter of well bore below to such the sealed from land surface to bottom Diameter of well bore below to such the sealed from land surface to bottom Number of sacks of cement uses to be sacks of bentonite used to be sacks of bentonite of water Was a drive shoe used? □ Yes bid any strata contain unusable	with ft. drawdown after hrs. """ """ """ """ """ """ "" ""		
Bailer test gal./mir Artesian flow Perature of water Dep (9) CONSTRUCTION: Well seal—Material used Well sealed from land surface to bottom Diameter of well bore to bottom Diameter of well bore below to be	with ft. drawdown after hrs. """ """ """ """ """ """ "" ""		
Bailer test gal./mir Artesian flow Capture of water Dep (9) CONSTRUCTION: Well seal—Material used Well sealed from land surface to bottom Diameter of well bore to bottom Diameter of well bore below to be b	with ft. drawdown after hrs. """ """ """ """ """ """ "" ""		