STATE OF OREGON.

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6	1/21	1904
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/	11/15	

WATER WELL REPORT
(as required by ORS 537.765)

SALEM, ORIGON

. 4		<u> </u>	
		/	
	41615	•	
(START CARD) #_	41010	)	
(011111 011111)			

(1) OWNER:	o Canala Cabaa	Well Number_	2	(9) LOCATION O	F WELL by lega	description	n:		
5	e Creek School 9 S. Hwy 213	<u>L</u>	-	County Clackalla	S_Latitude	Long	tude		
		State OR	7:- 07362	Township O.S.	N or S. Range 	T. E.	t	or W.	
		State Oil	Zip 7750Z		LotBlock				orer e
(2) TYPE OF		1 n	A 1 J		ell (or nearest address				
(3) DRILL M	Deepen	Recondition	Abandon	Mt. Angel, O	R 97362.	)	<u> </u>	<u> </u>	
	Rotary Mud	Coble	-	(10) STATIC WAT					
Other	□ Rotary Mud	Cable		150 ft be	elow land surface.	_	Date	12-8-	<del>9</del> 2
(4) PROPOSE	D USE:		-14-00		lb. per se				
` '		Industrial 🗌 Irrig	ration · — · -	(11) WATER BEAL		1			
		Other		(					
(5) BORE HO	LE CONSTRU	CTION:		Depth at which water w	as first found4	12			
Special Construction	approval Yes X	No Depth of Comp	leted Well 480 ft.						
Explosives used	Yes X No Ty	pe A	mount	From	To	Estimated	Flow I	Rate	SWL
HOLE		SEAL	Amount	412	425	8			
Diameter From	To Materia	l From To	sacks or pounds	448	455	27			
12   0			30 sacks						<u> </u>
8 30 6 36	36 Bentonit	e 25 36							
0 30	480 —			(12) WELL LOG:					
					Ground eleve	ation			
How was seal plac  Other	ed: Method L.I. A Pourced drov	$\square$ B $\square$ C $\square$ J	D L E	l ———	Material	E,	om	То	SWL
Other	25 a. 3	6 ft. Material Be	ntonite 8 mesh	Soil	Widterial		0	1	5.1.2
Backfill placed fro	m ft. to	Tt. Material 22		Clay and cobbles	3		$\frac{\check{1}}{1}$	14	
(6) CASING/I	INED	ft. Size of gravel		Sandstone green			4	130	
Diameter		Canga Steel Plastic	Welded Threaded	Sandstone green		13		220	
Casing: 6	From To 1	Gauge Steel Plastic		Sandstone green		22	ŽO	308	
Cashig				Gray and brown t		30	)8	330	
				Claystone blue		33		412	
				Blue green tuft		4]		425	
Liner: 4 1/2	0 480	<b>X</b>	X	Claystone gray		42		448	
				Tuftston sandsto		4/		455	
Final location of s	hoe(s) NONE			Claystone gray	·	45		460	
(7) PERFORA	TIONS/SCRE	ENS:		Sandstone tuft g	<del></del>	46		<u>470</u>	
Perforation	ons Method .	Saw		Tuftstone green	gray	47	0	480_	
☐ Screens	Type	Mater	ial				<del> -</del>		<u> </u>
	Slot	Tele/pipe	a		****		<del> -</del>		<del> </del>
From To 400   480	size Number   1/8x1 100	Diameter size  4 1/2	Casing Liner						<del>                                     </del>
	1/021 100	4 1/2							<del> </del>
			· H · · H						<del> </del>
-									
							$\overline{}$		1
(8) WELL TE	STS: Minimun	testing time is 1		Date started 12-7-9	2	ompleted 12	9-92	)	
Pump	Bailer	🔀 Air	Flowing Artesian	(unbonded) Water We					
L Fump	Li Danei	LA All			ork I performed on th		alterat	tion, or	abandon
Yield gal/min	Drawdown	Drill stem at	Time	ment of this well is in co					
30		480	1 hr.	used and information re	eported above are true	/			
				#	6 17	W	VC Nu	ımber 🕻	<u>358</u>
				Signed Dy	-12/1s	Dat	e <u> 12</u>	11-	42
				(bonded) Water Well	Constructor Certifica	ition:			
Temperature of W	ater65	Depth Artesian Flow	Found	I accept responsibil	ity for the construction	n, alteration, or	abando	onment	work per
Was a water analy	sis done? 🗌 Yes	By whom	-	formed on this well dur during this time is in co	ing the construction da	ites reported ab	ove. Al	I work p darde ⊓	bic rene
		ble for intended use?	Too little	is true to the best of in	y knywiedge and beli	c			
☐ Salty ☐ Mu	ddy 🗌 Odor 🔲	Colored Other _				W	WC N	umber_	
Depth of strata:				Signed			e 12		92
ORIGINAL & FI	RST COPY - WATE	R RESOURCES DEPA	RTMENT SECO	ND COPY - CONSTRUC	CTOR THIRD C	COPY - CUSTO	<b>MER</b>	9	809C 10/9

August 18, 1993



WATER
RESOURCES
DEPARTMENT

Chuck Stadeli STACO Well Services, Inc. 220 Academy Street Mt. Angel, OR 97362

Dear Chuck:

The Water Resources Department has received your request for special standards on the Butte Creek School well located in Township 6S, Range 1E, Section 9 of Clackamas County.

Due to the location of the well within a ball field, you are proposing to place the well head within a vault. Your request is approved as written with the following conditions:

- 1. The vault shall have a cover designed to withstand expected loadings.
- A water-tight casing cap shall be installed.

If you have any questions concerning this letter, please feel free to contact me at the address or phone number listed below.

Sincerely

Rob Carter

Well Construction Specialist

cc: Dave Jarrett, Watermaster

Richard Edwards, Well Inspector

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## State of Oregon Water Resources Department

REQUEST FOR WRITTEN APPROVAL TO USE CONSTRUCTION METHODS NOT INCLUDED IN OREGON ADMINISTRATIVE RULES 690-200 THROUGH 690-240

Before request can be considered, the following must be answered.

Requests shall be submitted to the Well Construction Specialist, Water Resources Department, 3850 Portland Road NE, Salem, OR 97310. Requests may also be considered by the appropriate Regional Manager.

Date	of request; 8/17/93
	ACO Well Services INC Chuch Stadeli
(1)	44.3
(2)	
(3)	The distance to the nearest well, septic tank or drainfield:
(4)	The unusual conditions existing at the site engine less is licated in play ground, ball field
(5)	The proposed construction methods that the well constructor helieves will be adequate for this well.  Install 3x3 x 2 Vault with drain  To allow Safty on School play ground

(6) Start Card #:	(7) Diagram showing the pertinent features of the proposed well design and construction:
41615	Land surface
	36'♥ € €
	Signal Control of Server
	JO 700
	to hoke
	Signed:

## PLEASE NOTE:

- (1) If approved, all other phases of well construction must comply with the appropriate standards described in OAR 690-200 through 690-240.
- (2) If it should be determined at some future date that the well, due to its construction, is allowing groundwater contamination, waste or loss of artesian pressure, the above signed shall return to the site and rectify the problem.

	For Water Resources Department Use Only	
Date: Approved by: Denied by:		
Remarks:	see attacked etter	
	4	

