NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

ATTISTED

## MAR

filed with the AUG 2 S 197 STATE OF OREGON STATE ENGINEER, SALEM, OREGON 97310 (Please type or print) within 30 days from the date TATE ENGINEER above this line SALEM. OREGON

State W	ell No.	65	WE	₩.	25

or print)	State Permit No	o <b>.</b>		
ove uns mie)				
(10) LOCATION OF	WELL:			
County ///ARION	Driller's well nu	_		
34 34 Section	n 25° T. 6/5	R. 3	w	W.M.
Bearing and distance from	section or subdivision	on corne	r	
(11) XX A TOTAL I TEXTED	I. Commissed and	~II		-
(11) WATER LEVE	- 1-	EII.		ft.
Static level 24	ft. below land s	urface	Date 7	<u></u> - ヴァ <sub>ー</sub> ク
Artesian pressure	lbs. per squar		Date	
(12) WELL LOG:	Diameter of well b		//	
Depth drilled 186	ft. Depth of comple		4	برک ft.
Formation: Describe color,				aterials;
and show thickness and n with at least one entry for position of Static Water Le	each change of format	ion. Rep	ort each c	hange in
MATERIA	L	From	то	swL
8012		0	1	
BROWN -	- CLAY	_/_	33	
GRAVEL	ANDE	33	10.3	-
CA	master			
BROWN-B	MED SAND	103	107	
B) 1.0 - C	MITE GRAMEL	160	119	<del></del>
SAWD LI	377X1/12	119	139	
CITINI	113B			
BLACK-M	- GRAVET	139	153	<del></del>
MED. SH.	ND + GRAVE	1153	155	
<i>C</i> /£	My BN TED			
<u> </u>				
Work started 6-19	- 1923 Complete	ed /-	<u> 23-</u>	19 7 3
Date well drilling machine	moved off of well	<u> </u>	<del>75? -</del>	- 19 13
Drilling Machine Opera This well was cons Materials used and infe	tructed under my ormation reported			
best knowledge and beli	achine Operator)	Date	1-25	, 19. <b>7.3</b>
Drilling Machine Opera	achine Operator) itor's License No	65		
Water Well Contractor's				
This well was drille true to the best of my l			nd this r	eport is
Name (Person, firm	or corporation	ע (Tr	ype or prin	it)
Address	S CAP	114	1610,	<u>a //-</u> ,
[Signed]K. Lulu	(Water Well Contr	ector)		

(1) OWNER:		$=1$ $\circ$ $\circ$	
Name (EN)	15/14 N/14	ZL SON	
Address 522	O elOAM	DR. H.	77/18
	ODIZ (ahaala).	SAL12 May 0	11/2
` ' . /	ORK (check):		_
	ening  Reco		n []
If abandonment, descri	be material and pro	cedure in Item 12.	<del></del>
(3) TYPE OF W	ELL:   (4) PR	OPOSED USE (che	ck):
Rotary Driven	Domestic	☐ Industrial ☐ Munic	ipal 違
Cable,	Irrigation	☐ Test Well ☐ Other	
CASING INS	0 06 -	Threaded   Welded	
" Diam. from	ft. to .	/55 ft. Gage 10	150
" Diam. from	ft. to .	ft. Gage	···-··
	ft, to .	ft. Gage	
DEDECDATE	ONG.	, /	
(b) PERFORATION	Ma 11	erforated? Yes 🛚 No	).
Type of perforator used	1 /19/1/5		· · · · · · · · · · · · · · · · · · ·
Size of perforations	in. by	~ 1	
250 perfora	tions from	40 ft. to 150	9 ft.
perfora	tions from	ft. to	ft.
perfora	tions from	ft. to	ft.
(7) SCREENS:			
	Well screen in		
,		Model No	
		ft. to	
Diam Slot size	s Set from	ft. to	It.
(O) WEST TOPOT	en 15 1		
(8) WELL TEST	S: Drawdow lowered b	n is amount water level :	S
• /	lowered b	elow static level	12.7 12.8-1
Was a pump test made	lowered b	elow static level fine //	20/
• /	lowered b	elow static level	hrs.
Was a pump test made	lowered b	elow static level fine //	"
Was a pump test made	lowered b	elow static level fine //	· · · · · · · · · · · · · · · · · · ·
Was a pump test made	lowered b	elow static level fig.//	"
Was a pump test made	lowered by Ares No II	elow static level fig./// ges, by whom? fully ft. drawdown after fig. "	"
Was a pump test made	lowered by the state of the sta	elow static level finding in the static level finding in t	" hrs.
Was a pump test made  "Bailer test  Artesian flow  Perature of water	lowered by Pes I No II not	elow static level  yes, by whom?  ft. drawdown after  "  ft. drawdown after	" hrs.
Was a pump test made  " Bailer test  Artesian flow  " CONSTRUCT	lowered by the second s	elow static level  yes, by whom?  ft. drawdown after  "  ft. drawdown after  after  ft. drawdown after	" hrs.
Was a pump test made  " Bailer test Artesian flow  O CONSTRUCT Well seal—Material us	lowered by Ares   No it al./min. with 2 (al./min. with 2 (al./min. with g.p.m.  Depth artesian CION:	elow static level yes, by whom? ft. drawdown after  " ft. drawdown after  ft. drawdown after  a flow encountered	" hrs.
Was a pump test made  " Bailer test  Artesian flow  " CONSTRUCT	lowered by Ares   No it al./min. with 2 (al./min. with 2 (al./min. with g.p.m.  Depth artesian CION:	elow static level yes, by whom? ft. drawdown after  " ft. drawdown after  ft. drawdown after  a flow encountered	hrs.
Was a pump test made  "Bailer test  Artesian flow  CONSTRUCT  Well seal—Material us Well sealed from land Diameter of well bore	gal./min. with g.p.m. Depth artesian  TION:  guided and the surface to bottom of seal	elow static level yes, by whom? ft. drawdown after  ft. drawdown after  ft. drawdown after  a flow encountered  in.	hrs.
Was a pump test made  "Bailer test  Artesian flow  CONSTRUCT  Well seal—Material us Well sealed from land	gal./min. with g.p.m. Depth artesian  TION:  guided and the surface to bottom of seal	elow static level  yes, by whom?  ft. drawdown after  "  ft. drawdown after  a flow encountered	// hrs.  ft.
Was a pump test made  "Bailer test  Artesian flow  CONSTRUCT  Well seal—Material us Well sealed from land Diameter of well bore	gal./min. with g.p.m.  Depth artesian  CION:  ded	elow static level  yes, by whom?  ft. drawdown after  "  ft. drawdown after  a flow encountered	hrs.
Was a pump test made  "Bailer test  Artesian flow  (9) CONSTRUCT  Well seal—Material us Well sealed from land Diameter of well bore Diameter of well bore	gal./min. with g.p.m. Depth artesian  CION:  ded	elow static level yes, by whom? ft. drawdown after  ft. drawdown after  ft. drawdown after  in flow encountered	" hrs. ftft.
Was a pump test made  "Bailer test  Artesian flow  O CONSTRUCT  Well seal—Material us  Well sealed from land  Diameter of well bore  Number of sacks of cer  Number of sacks of ber	gal./min. with g.p.m.  Depth artesian  TION:  to bottom of seal	elow static level yes, by whom? ft. drawdown after  ft. drawdown after  ft. drawdown after  in flow encountered	" hrs. ftft.
Was a pump test made  "Bailer test  Artesian flow  O CONSTRUCT  Well seal—Material us  Well sealed from land  Diameter of well bore  Number of sacks of cer  Number of sacks of ber	gal./min. with g.p.m.  Depth artesian  TION:  sed  to bottom of seal  below seal  ment used in well sentonite used	elow static level  yes, by whom?  ft. drawdown after  ft. drawdown after  ft. drawdown after  in flow encountered  in.  in.  in.  in.  in.  iseal	" hrs. ftft.
Was a pump test made  "Bailer test  Artesian flow  CONSTRUCT  Well seal—Material us  Well sealed from land  Diameter of well bore  Number of sacks of cer  Number of sacks of ber  Brand name of bentom  Number of pounds of it  of water	gal./min. with 2 g.p.m.  Depth artesian  TION:  sed	elow static level  yes, by whom?  ft. drawdown after  ft. drawdown after  ft. drawdown after  in flow encountered  in.  in.  in.  in.  in.  in.  in.  in	hrs.  ft.  sacks sacks
Was a pump test made  "Bailer test  Artesian flow  "Departure of water  (9) CONSTRUCT  Well seal—Material us  Well sealed from land  Diameter of well bore  Diameter of well bore  Number of sacks of cer  Number of sacks of ber  Brand name of bentom  Number of pounds of it  of water  Was a drive shoe used?	gal./min. with  gal./min. with  gap.m.  Depth artesian  TION:  to bottom of seal below seal ment used in well intonite used in well	elow static level  yes, by whom?  ft. drawdown after  "  ft. drawdown after  in flow encountered  in.  in.  in.  in.  in.  in.  iseal  John Market  allons  Ibs./10  igs	hrs.  ft.  sacks sacks
Was a pump test made  "Bailer test  Artesian flow  CONSTRUCT  Well seal—Material us  Well sealed from land  Diameter of well bore  Number of sacks of cer  Number of sacks of ber  Brand name of bentom  Number of pounds of it  of water	gal./min. with  gal./min. with  gap.m.  Depth artesian  TION:  to bottom of seal below seal ment used in well intonite used in well	elow static level  yes, by whom?  ft. drawdown after  "  ft. drawdown after  in flow encountered  in.  in.  in.  in.  in.  in.  iseal  John Market  allons  Ibs./10  igs	hrs.  ft.  sacks sacks
Was a pump test made  "Bailer test  Artesian flow  CONSTRUCT  Well seal—Material us  Well sealed from land  Diameter of well bore  Number of sacks of cer  Number of sacks of ber  Brand name of bentom  Number of pounds of it  of water  Was a drive shoe used?  Did any strata contain	gal./min. with  gal./min. with  gap.m.  Depth artesian  TION:  to bottom of seal below seal ment used in well intonite used in well	elow static level  yes, by whom?  ft. drawdown after  "  ft. drawdown after  a flow encountered  in.  in.  in.  in.  in.  iseal  seal  seal  lyes No	hrs.  ft.  sacks sacks
Was a pump test made  "Bailer test  Artesian flow  CONSTRUCT  Well seal—Material us  Well sealed from land  Diameter of well bore  Number of sacks of cer  Number of sacks of ber  Brand name of bentom  Number of pounds of it  of water  Was a drive shoe used?  Did any strata contain	gal./min. with  gal./min. with  gal./min. with  g.p.m.  Depth artesian  TION:  ded	elow static level  yes, by whom?  ft. drawdown after  "  ft. drawdown after  a flow encountered  in.  in.  in.  in.  in.  iseal  seal  seal  lyes No	hrs.  ft.  sacks sacks
Was a pump test made  " Bailer test  Artesian flow  (9) CONSTRUCT  Well seal—Material us  Well sealed from land Diameter of well bore Diameter of well bore Number of sacks of cer  Number of sacks of ber Brand name of benton  Number of pounds of it  of water  Was a drive shoe used?  Did any strata contain  Type of water?  Method of sealing strata	gal./min. with g.p.m. Depth artesian  TION:  ded	elow static level  yes, by whom?  ft. drawdown after  "  ft. drawdown after  a flow encountered  in.  in.  in.  in.  in.  iseal  seal  seal  lyes No	" hrs. ftftft.

Contractor's License No. 3.7... Date .

## **MARI 5200**

## OREGON HEALTH DIV SION ONLY:

Received Date:

County Well Log ID#

9/18/00

MARI 5200

## WELL IDENTIFICATION LABEL ATTACHMENT FORM (OREGON HEALTH DIVISION)

COMPANY /CURRENT WELL OWNER	OWNER (S) WELL NO: #//
Name: City of Keizer	
Mailing Address: P.O. Box 2100	00
City: Keizar State: C	OR Zip <u>47307</u> Phone: (503) 390 - 3780
CONTACT PERSON:	
NAME: Joe Edgell	PHONE # (503) 390-3700
THIS FORM IS ONLY	TO BE USED FOR WELLS WITH
POSITI	VELY (DENTIFIED
WATER SUI	PPLY WELL REPORTS.
WITTERSOI	TET VEDE REFORTS.
	OFFICIAL USE ONLY
O.H.D	
O.H.D	E SECTION: 36 TAX-LOT: 5600
O.H.D.  TOWNSHIP: 6 N (\$) RANGE: 3	E SECTION: 36 TAX-LOT: 5600
O.H.D.  TOWNSHIP:N (\$) RANGE:3  Well Identification Label: L32108  LABEL ATTACHED BY:Pa.f. (O.H.D. OFFICIAL)	E SECTION: 36 TAX-LOT: 5600
O.H.D.  TOWNSHIP:N (\$) RANGE:3  Well Identification Label: L32108  LABEL ATTACHED BY:Pa.f. (O.H.D. OFFICIAL)	OFFICIAL USE ONLY  E SECTION: 36 TAX-LOT: 5600  Hee DATE: 8/18/00