VIAM INUIC

4/s/12e1	14cd
START CARD) # 32792	pg. 1

KLAM 10995			///-	//っ /	11/
STATE OF OREGON	KLAM	10445	415/	'//E/	140
WATER WELL REPORT (as required by ORS 537.765)	1	RECEIVED MAY - 6 1992	(START CARD) # _3	32792	pg.
(1) OWNER: Name SHASTA NURSERY, INC	Well Number:		TION OF WELL by le		
Address P. O. BOX 897		County K	LAMATH Latitude1 All S Nor S, Range 1	Longitude	е
City ANDERSON Stat	e CA Zip 96	ののフ	1/1 CC	SW	_E or W. WM
(2) TYPE OF WORK:			1300 Lot Block		
New Well Deepen Recondition	n 🗆 Abandon	Street Add	lress of Well (or nearest address)	csubdi	ivision
(3) DRILL METHOD					
		$\overline{(10) \text{ STA}}$	TIC WATER LEVEL:		
Other			• ft. below land surface.		4-20-9
(4) PROPOSED USE:			ressure lb. per squ		
☐ Domestic ☐ Community ☐ Industrial	K Irrigation		ER BEARING ZONE		
☐ Thermal ☐ Injection ☐ Other		(11) WA1	ER BEARING ZONE	10:	
(5) BORE HOLE CONSTRUCTION	ON:		water was first found 4FT		
Special Construction approval Yes No Dep	oth of Completed Well 10	04 ft. From	То	Estimated Flow	Rate SV
Yes Xo Type	•				
•	Amount				
HOLE SEAL Diameter From To Material From	Amou om To sacks or p				
16" 0 90 CEMENT&	Ø 9Ø 35S	ACK L	T T O C		
BENT.	3 S	ACK (12) WEL	L LOG: Ground elevati	ion 4050	
10" 90 1004			Material	From	To SV
		SANDY	TOP SOIL	Ø	4
How was seal placed: Method	$C \square D \square E$	BROWN	SANDSTONE	4	9
Other		YELLOW		9	12
Backfill placed fromft. toft. M Gravel placed fromft. toft. Si		COMISE	BROWN SAND	12	13
	ze or graver	1 1	CLAY	13	22
(6) CASING/LINER: Diameter From To Gauge Stee	el Plastic Welded Th	BLUE C		22	34
Casing: Diameter From To Gauge Stee 12" +1 91 250			ANDSTONE BLUE CLAY	34 46	46 54
			BLUE CLAY SANDSTONE	54	59
		BLUE C		59	85
		_	& RED SAND	85	86
Liner:		□ BLUE C		86	
			PUMICE	215	221
Final location of shoe(s) 91 FT.		BLUE C		221	243
(7) PERFORATIONS/SCREENS	:	1 1	LAY W/ STREAKS	1 1	
Perforations Method			PUMICE & BRN. S		259
Screens Type	Material	BLUE C		259	315
Slot Number Disputer	Tele/pipe	l 1	PUMICE	315	321
From To size Number Diameter	size Casing I	iner BLUE C MEDIUM		321	458
		BLUE C	BLACK SAND	458 465	465 702
			AND & WHITE PUM	1 1	704
	Ī	_	UED ON ANOTHER	1 1	
			-13-92 Com		92

Flowing Artesian

Time

1 hr.

HR

(unbonded) Water Well Constructor Certification:

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.

	WWC Number
Signed	Date

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and

☐ Yes

Did any strata contain water not suitable for intended use?

Too little

(8) WELL TESTS: Minimum testing time is 1 hour

☐ Bailer

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

Drawdown

☐ Pump

Yield gal/min

Temperature of water _51

Was a water analysis done?

300

500

Depth of strata:

X⊟ Air

65 FT

85 FT

By whom

Drill stem at

Depth Artesian Flow Found .

AM 10445

KLAM 10445 H/S/12E/14cd

(as required by ORS 537.765)

T U	110/126/	14 C
ay - 61992	22702	m 2
•	(START CARD) # 32792	17.2
	(2) //	10

(1) OWNER	R: ΓΑ NURSERY,			per: PAGE 2		OF WELL by le				
Address P. O.		INC.	(CON	(IINOED)	County NLAMA	TH Latitude	2 FA	Longitud	e	
City ANDER	· · · · · · · · · · · · · · · · · · ·	State C	: A	Zip 96007	Township 41	S N or S, Range 1 SE 4	SW	21	_E or W.	, WM.
(2) TYPE C					Section1300	¼ Lot Block		¼		
New Well		Recondition			Fax Lot	Lot Block Fell (or nearest address) S	TATE	Subd	ivision AT	
		Recondition	An	andon	MORELOCK	. S.E. OF M	ALIN	, OR	EGON	•
(3) DRILL										
Rotary Air		☐ Cable			1	VATER LEVEL:	:		4 20	00
Uther	CED LÍCE.				1	below land surface.			4, 20	
(4) PROPO		Y	5		Artesian pressure _	lb. per squ	are inch.	Date		
	☐ Community ☐ 1 ☐ Injection ☐ 0	Industrial 1 Other			(11) WATER B	EARING ZONE	S:			
					Depth at which water was	s first found				
(a) BURE E	HOLE CONSTR	.UCTION:	Complete	awa 1004 a	From	То	Estim	ated Flow	Rate	VL
special Construction	on approval Yes No Yes Yo	рериго	Complete	т.	215	321		Ø GP		
Explosives used	☐ 1 Type	Aı	mount _		458	465	5	Ø GPI	M	7'
HOLE		SEAL		Amount	793	985	14	Ø GPI	M	7'
Diameter From	To Material 90 CEM	& From	то 90	sacks or pounds 35 SAC	988	1004	20	50 GI	PM	7'
	Ø BENTONIT		90	3 SAC	(12) WELL LO	G: Ground elevati	40	50		
	5 55	_ + -		- DAG		Ground elevan	ion 30			
						Material		From	To	SWL
However, and place	d: Method		¬ n [CONTINUED	FROM ANOTH	ER S	HEET		
_	d. Method	,, X , ,	17	_ 6	DI UD GLAV			704	704	-
	n ft. to	_ ft. Materia	al		F			7 04 793	793	7'
· ·	ft. to				BLUE CLAY		1	793 797	797 988	
(6) CASINO				****	1 1	RED SAND		797 388	995	7'
-	r From To Ga	uge Steel Pl	lastic V	Velded Threaded		STONE	ī	995	1001	
Casing:	i i i					STONE		1001		3 7'
								1003		I
<u> </u>										
Liner:										ļ
			Ц							
	oe(s)									- X
(7) PERFO	RATIONS/SCR	EENS:								
Perforation	ons Method		···							-
☐ Screens	Туре		Material .		(PAG	E 2 OF 2)				
F T-	Slot		/pipe	Cooing Lines		·				.3.
From To	size Number D	nameter si	ize	Casing Liner						
					Date started 4, 13,	32 Com	pleted 4	20.	12	
							·····			
(8) WELL T	ESTS: Minimu	n testing ti	me is 1	hour		Vell Constructor Ce work I performed or			n, alter	ation. o
☐ Pump		X _{□ Air}	Г	Flowing Artesian	abandonment of this	well is in compliance	e with ()regon v	vell cons	struction
		Drill stem a		Time	standards. Materials u knowledge and belief.	ised and information r	eported a	above ar	e true to	my best
Yield gal/min	Drawdown		<u> </u>		knowledge and seller.		W	WC Nu	mber	
300		65 FT.		1 hr.	Signed		D	ate		
_500		85 FT		H H	(honded) Water Wal	Constructor Corti	fination			
						I Constructor Certif bility for the construc			or abano	donment
Temperature of wat	_	Depth Artesi		ound	work performed on th	is well during the cons	struction	dates re	ported a	ibove. all
Was a water analysi		By whom		little	work performed dur construction standard					
	ain water not suitable for dy 🔲 Odor 🔲 Colore				1	•		-		
· ·	dy 🗀 Odor 🗀 Colore		- NUN		belief. Signed Horr	n Sever	D:	ate 5	4 4	32
Deput of strata:					100					