STATE OF OREGON WATER SUPPLY WELL REPORT

(iis iconired by ORS 537.765)

Reulsed 64234 3/30/05

WELL I.D. # L 75594

Lane	44234
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06/16/2004

SECOND COPY - CUSTOMER

	is report are on the last		(9) LOCATION	OF WELL (le	gal descrinti	ion)	
1) LAND OWNER	Well Number	er <u> </u>	County LANE				
80854 TERRITORIA	AL HWY		Tay Lot 300		Lot		
iiy EUGENE		Zip 97405	Township 20 Section 1	S	Range <u>5</u>	V	V WM
			Section 1	SE		1/4 NW	1/4
(2) TYPE OF WORK ☐ Deepening ☐ Alteration (re	New Well	andonment Conversion	Lat° Long°	" or	·	(deg	rees or decimal)
Deepening Afferation (re	epati/tecondition/ Ao	andonnen - conversion	Longc	" or		(dcg	rces or decimal)
(3) DRILL METHOD Rotary Air Rotary Mud	☐ Cable ☐ Auger ☐	Cable Mud	Street Address of V	Well (or nearest ac	ldress) <u>80854</u>	TERRITORIA	L HWY
Other			(AC) OT A TIC II	ATED LEVE			
(4) PROPOSED USE			(10) STATIC W	ft. below land s	surface.	Date 3/22/200	5
Domestic Community		Irrigation	i e			Date	
☐ Thermal ☐ Injection	Livestock	Other	Artesian pressure	ft. below land s	surface.		
(5) BORE HOLE CONSTI	RUCTION Special Co	onstruction: 🗌 Yes 📝 No					
Danie of Completed Well 205	fi		(11) WATER B	EARING ZON	IES		
Explosives used: Yes N	lo Type	Amount	Depth at which wa				
BORE HOLE	a contract of the contract of	SEAL To Socks or Pounds	From	To	Estima 60	ated Flow Rate	SWL 13
Diameter From To	Material From BENTONITE 0	To Sacks or Pounds 19 6 SACKS	25	30	- 00		
6" 19 205							
							+
How was seal placed: Metho		□C □D □E	(12) WELL LC)G	Fround Elevation	on	
Other POURED AND TA	MPED A Mat	oriol	М	aterial	From		SWL
Backfill placed from	tt. to tt. Mai	of gravel	TOP SOIL		0	2	
Chavel placed from	II. 10 II. 3120	of graver	BLUE CLAYST		11	70	13
(6) CASING/LINER			BROWN CONC		70	105	
Diameter From	To Gauge Steel	Plastic Welded Threaded	BLUE CLAYST		105	205	
Casing: 6" +1	19 .23						
						-01	-WED
	205 PVC					REC	LIVED
l merr 4 1/2" 1 2	205 PVC					17-	
Drive Shoe used Inside	Outside 12 None					MAR 2	5 2005
			Casey Jones	Well Drilling Co	., Inc	11113	
Friend tocation of shoc(s)			37115 Immigra	ant Road	V	VATERRES	OURCES DE
(7) PERFORATIONS/SC	REENS			OR 97455		SALEM	OREGON
Perforations	Method SAW	Material PLASTIC	541-747-2806	41000		2/22/2005	
Screens	Type LINER		Date Started 3/2	1/2005	Completed	3/22/2005	
From To Slot	Number Diameter	Tele/pipe Casing Liner size	(unbonded) Was	ter Well Constru	ctor Certificat	tion	
Size 105 165 2	600 1/8		I certify that	the work I perforn this well is in com	ned on the cons	struction, accper Pregon water sub	nng, ancration, or ply well
125 185 2	600 1/8		construction stan	dards. Materials	used and inform	nation reported a	bove are true to
			the best of my kr	nowledge and belie	of.		
	 		WWC Number	1836 🔨	Date	3/23/2005	
					•		
(8) WELL TESTS: Mini	Z Air L] Flowing Artesian	Signed Water	Well Constructo	Cartification	n	
Title gamming	wdown Drill ster		Laccent resp	onsibility for the o	construction, de	eepening, alterat	ion, or
60 192	205	1 Hr	abandonment we	ark nerformed on t	his well during	the construction	n dates reported
			above Allwork	c performed during struction standards	this time is in	compliance wit	h Oregon water
Compare these of water 56	Denth Artesia	n Flow Found	supply well cons and belief.	struction standards	s. This report t	a true to the best	. Or my knowledge
Was a water analysis done? [Yes By whom		1	~ h		0.00.000	
Did any strata contain water it	not suitable for intended t	ise? Too little	WWC Number	1641	Date	3/23/2005	
Saity Muddy Dod	lor Colored Oth	er		('M			
Depth of strata:			Signed	W.	>		
				1.1			

FIRST COPY - CONSTRUCTOR

ORIGINAL WATER RESERVED

APR 0 1 2005

WATER RESOURCES DEPT SALEM, OREGON

STATE OF OREGON WATER SUPPLY WELL REPORT

Instructions for completing this report are on the last page of this form.

(as required by ORS 537.765)

V	ELL	I.D.	# L	75594	

S	Γ_{z}	ART	CARD #	173	032	

(1) LAND OWNER Name KING ESTATE WIF	Well Numb	er <u>1</u>	(9) LOCATION (County LANE	OF WELL (legal	description		
Address - 80054 TERRITO		-	Tax Lot 300		Lot		
City EUGENE		Zip 97405	Township 20 Section 1	S	Range 5	W	/ WM
(2) TUDE OF WORK	FRV. Wall		Section 1	SE	1/-	4 <u>NW</u>	1/4
(2) TYPE OF WORK ☐ Deepening ☐ Alteration		oandonment Conversion	Lat° Long°	" or		(deg	rees or decimal)
(3) DRILL METHOD ✓ Rotary Air ☐ Rotary M ☐ Other		Cable Mud	Street Address of W	ell (or nearest addre	ss) <u>80854 TE</u>	RRITORIA	L HWY
(4) PROPOSED USE ✓ Domestic ☐ Commun ☐ Thermal ☐ Injection	nity Industrial	Other	(10) STATIC WA	ft, below land surfa ft, below land surfa	ace. Da	ate	5
(5) BORE HOLE CONS Depth of Completed Well 2 Explosives used: \(\subseteq \text{ Yes } \vec{\vec{\vec{\vec{\vec{\vec{\vec{	: 05 ft.		(11) WATER BE Depth at which water	ARING ZONES or was first found 2	5		
BORE HOLE Diameter From To 10" 0 19	Material From	SEAL	From 25	To 30		d Flow Rate	SWL 13
6" 19 205							
How was seal placed: Me	ethod AB	C D E	(12) WELL LOC	Grou	nd Elevation		
Other POURED AND Backfill placed from	ft. to ft. Mat	lorial	` ′	erial	From	To	SWL
Gravel placed from	ft. to ft. Size	e of gravel	BROWN CLAY		2	11	
(6) CASING/LINER			BLUE CLAYSTO		11	70	13
Diameter From Casing: 6" +1	To Gauge Steel	Plastic Welded Threaded	BROWN CONGL		70 105	105 205	
Liner: 4 1/2" 1 Drive Shoe used Inside							5 2005
Final location of shoc(s)			Casey Jones We 37115 Immigran	ell Drilling Co., In t Road		TEP DES	OURCES DE
(7) PERFORATIONS/S Perforations	Method SAW		Pleasant Hill, Ol 541-747-2806		VVA		OREGON
☐ Screens	Type LINER	Material PLASTIC	Date Started 3/21/	2005	Completed 3/2	22/2005	
Siz	t Number Diameter te 600 1/8	size	I certify that the	•	on the construence with Orego	ction, deepen on water supp on reported al	ily well
(8) WELL TESTS: Mi	inimum testing time is 1 er ☑ Air	hour Flowing Artesian	Signed	10			
Yield gal/min Di 192 Temperature of water 56	rawdown Drill sten 205 Depth Artesian	n at Time 1 Hr n Flow Found	I accept respon abandonment work above. All work p	Vell Constructor sibility for the const performed on this verformed during this action standards. The	ruction, deepe well during the stime is in cor	e construction upliance with	dates reported Oregon water
Was a water analysis done? Did any strata contain wate	? ☐ Yes By whom er not suitable for intended u Odor ☐ Colored ☐ Otho	isc? Too little	WWC Number	41)	Date <u>3/</u>	23/2005	
ORIGINAI	WATER RESOURCES	DEPARTMENT FIR	ST COPY – CONSTR	UCTOR SE	ECOND COPY	Y – CUSTOM	MER 06/16/20