STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)															
(1) LA															
							Ow	ner Wel	1 I.D.						
First N							_Las	t Name_							
Compa															
Addres								~~	~						
City: <u>I</u>							ate: (9711					
(2) TY	PE							Deepenir							
(2 \ T)	-				ompl	ete 2	a & 1	0)	andon	ment (comr	olete :	<u>5a)</u>		
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd															
Dia + From To Gauge Stl Plstc Wld Thrd Casing:															
Material From To Amt sacks/lbs															
Seal:															
	(3) DRILL METHOD:														
]Cab	le _	Auger	Ca	ble Mı	ıd				
□Rev	_														
(4) PR								rrigation		Comm	unity	/			
							(LJ	Dewateri	ng						
The	_						_ _		. 1 0						
(5) BO						HON	v:	Spec	ial Sta	ndard](att	ach co	py)		
Depth of Completed Well <u>253 ft.</u> BOREHOLE SEAL sacks/															
Dia		From		To M				From		To Am			lbs		
16"		0	10	07	bei	nt chi	p	0	44		105	5	sacks		
12"		107	2	55			_		Cald	ulated	65		sacks		
	+				cer	nent		44	10	7	105	5	sacks		
	\dashv				+-			 		ulated	30		sacks		
			ــلــ								1.30	L	sacks		
How w								⊠c	∐D	∐E					
Oth Backfil						bea, n	•		riol				_		
Filter p				m <u>147</u>	_	_	255ft.	_	rial <u>C</u>	SSISiz	e 6x ⁰	9			
Explosi							Amo			<u>55,</u> 512.	on.	_			
						UNH		RATED	BENT	ONIT	E				
Propose								Actual A							
(6) CA	SIN	G/LT	NER:												
Casing				+	Fron	1	To	Gaug	e St	l Plstc	W	ld T	hrd		
\boxtimes		12	77	\boxtimes	18"		163	.37	5]		
		8"			128'1	0"	158'10	" .25	D D	a m		Г	1 l		
Ø						betwen screens									
2.3	_	ľ			all					у 🗀		_	۱ ا		
								ļ	[]		
		1											ן נ		
Shoe [l	nside	По	ıtside	ПС	Other	Ī	ocation	of Sho	e(s): 1] 12" ei	nt @	250'		
Temp c	asii	ıg 🛛	Yes					From:				- (G)			
(7) PEI															
Perf	orat			Metho											
Scre	en		7	l'ype:	v-wi	re		Materia	l: <u>304</u>	SS					
Perf/		asing/						Sern/sle			of	Tele/			
Screen	L	iner	Dia 8"	Fr 158	om 10"	160		width	lengtl	<u>1 sl</u>	ots	pipe	size		
								.065	ļ			P	_		
S			8"	164		185		.065	_	-	P		_		
S			8"	187	4	219	10	.065	<u> </u>		P		_		
S	-		8"	230		240		.065				Р			
		l		<u> </u>		L									
(8) WELL TESTS: Minimum testing time is 1 hour															
Pump ☐Bailer ☐Air ☐Flowing Artesian															
Yield gpm Drawdown Drill Stem/pump depth Duration (hr) 175 32' airlift @ 160' 8 hrs.															
annu @ 100 8 ms.										\dashv					
Temperature of water 56°F Lab analysis Yes By															
Water quality concerns? Yes (describe below) TDS amount															
From		To	,			criptic				Amour	nt (Units			
	<u> </u>		 		···										
	-														
	1		1							1	-				

WELL I.D. LABEL# L <u>119276</u> START CARD# 1025990 ORIGINAL LOG# <u>N/A</u>

(9) LOCATION OF WELL by legal description:									
County: Yamh Twp: 4S Range: 4W Sec: 36 SW 4 of the NE 4 Tax Lot: 1100									
Tay Man Numb	or 1136		/•		Lot	1100			
Block: Subdivision: Lat ° ' or DMS or DI Long ° ' or DMS or DI									
Lat°	— <u>'</u>			DMS or DD					
Longo	' <i>_</i>	" or	· · · · · · · · · · · · · · · · · · ·		 	DMS or DD			
Street Addre	ess of Well	MNeare	st Address						
11483 Amity-D			si Addiess						
(10) STATIC			****						
Description		Da	te SW	L(psi) +	SWL (ft)			
		6-19				52'7"			
	g Artesian		Dry H						
WATER BEAF SWL Date	ANG ZON From	ES: Dept	h at which v Est. Flow						
4/9/15	107	115	50+-	′ `	SWL(psi)	+ SWL(ft)			
4/10/15	125	137	100+-	-+		48			
4/13/15	165	175	150+-			48			
4/13/15	177	185	100+-	-+-		48			
4/14/15	188	220	200+-	+		48			
4/16/15	230	240	100+-	-		48			
	L	1	200			1 10			
(12) WELL L	OG:	Gro	und Elevati	on:					
(==)	Mate		una Bio tun	Fro	m Te	SWL			
top soil				0	1				
silt brown				1	12				
clay blue stick				12	30				
clay blue/gray				30	48				
sand gray silty				48	56				
clay blue stick				56	73				
sand gray w/s				73	76				
clay blue w/oo	ccasional g	ravel		76	104				
gravel w/clay	1 4' -1.4			104					
gravel loose a				107					
gravel & clay sand & gravel				115					
clay gray & gr				137					
cemented grav		one gray hrd		142					
clay blue w/gr		<u>B.u.</u>)c		147					
gravel				154					
clay gray soft				157	165				
sand & gravel	clean	165	175	wb					
gravel tighter		175							
sand gray med	l	177							
clay blue	1.0	185							
sand w/fine gr		188							
gravel & sand Date Started: 4			C1	201		wb			
				etea:	6/19/15				
(unbonded) Wat									
I certify that the well is in complete	EXE	BY TOWN	y well constr	ration, action	or abandon standards	ment of this			
and information re	ported above	e are true to the	best of my k	nowle	dge and beli	ief.			
License Number	r JUL]	-5 2015		I)ate				
Signed									
(bonded) Water W Abrist Med Dertification:									
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 water supply well construction standards. This report is true									
to the best of my knowledge and belief.									
License Number 1483, Date 7-11-15									
License Number 1783 Date 1-11-13									
a III Att									
Signed Why A · ZY									
Contact of (on	ntional) A	RRUW DI	HING	502	_539 11	22			
Contact of (optional) ARROW DRILLING 503-538-4422									

STATE OF OREGON Arrow WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210) (1) LAND OWNER: Owner Well I.D. First Name: _Last Name_ Company KCK Farms Address: 11486 Amilty-Dayton Hwy, SE City: <u>Dayton</u> State: OR Zip: 97114 (2) TYPE OF WORK: New Well Deepening Conversion

Alteration (complete 2a & 10) Abandonment (complete 5a) (2a) PRE-ALTERATION Dia + From Gauge Stl Plstc Wld Thrd Casing: Material From sacks/lbs Seal: (3) DRILL METHOD: ☐Rotary Air ☐Rotary Mud ☐Cable ☐Auger ☐ Cable Mud ☐Reverse Rotary ☐Other: (4) PROPOSED USE: (4) PROPOSED USE: Domestic Irrigation Community Industrial/Commercial Livestock Dewatering ☐Thermal ☐Injection ☐Other (5) BORE HOLE CONSTRUCTION: Special Standard □(attach copy) Depth of Completed Well _ BOREHOLE SEAL. sacks/ From To Material From To Amt lbs Calculated Calculated How was seal placed: Method A B C D E ☐ Other Backfill placed from _____ft. to <u>ft.</u> Material ____ Filter pack placed from ft. to ft. Material Explosives Used Yes Type Amount (5a) ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Actual Amount (6) CASING/LINER: Casing Liner Dia From Stl Plstc Wld Thrd Gauge П Shoe Inside Outside Other Location of Shoe(s): Temp casing Yes Dia: From: _ To : (7) PERFORATIONS/SCREENS: □ Perforations Method: ____ Screen Type: __ Material: Perf/ Casing/ Screen Scrn/slot Slot Tele/ #of Screen Liner From To width length slots pipe size (8) WELL TESTS: Minimum testing time is 1 hour ☐Flowing Artesian Pump Bailer □Air Yield gpm Drawdown Drill Stem/pump depth Duration (hr) Temperature of water ОF Lab analysis Yes By

Water quality concerns? Yes (describe below) TDS amount

Description

From

To

 WELL I.D. LABEL#
 119276

 START CARD #
 1025990

 ORIGINAL LOG #
 N/A

(9) LOCATIO	N OF WI	ELL by	legal d	escri	ption:			
County: Yaml Sec: 36	<u>1</u>	Twp: 4	4S Ran	ge: <u>4</u>	W			
Sec: <u>36</u>	1-412	4 of the		1/4			x Lot:	100
Tax Map Num	Block:					Lo	t	
Lat °	DIOCK.	" or				Su	DCHVISIO T	II:
Lat ° Long °	,	_,, от					<u>.</u>	DMS or DD
							•	71.10 of BB
Street Addr	ess of Wel	i 🛛	Neares	t Add	ress			
11483 Amity-I	Dayton Hw	Y						
(10) STATIC	WATER	LEVEL						
Description			Dat	e	SWL(psi)	+	SWL (ft)
		·	ļ		ļ <u> </u>		14	
Elovie	ng Artesian	2 -	<u>. </u>		\ \TT_1			
WATER BEAL	SIMC SON	JES:	Dent	L hotsv	Dry Hole	tor wo	e first fo	und
SWL Date	From	To	Сри	n at w Est	t. Flow	SWI	(psi)	SWL(ft)
	1	T				T	(ps.)	- JAMES
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(12) WELL I	OC.		C	1 17			····	
(12) WELLI		erial	GIO	una E	levation	rom	– To	SWL
cemented san		CIIAI				215	220	wb
packed silt &						220	230	WU
gravel & sand	l					230	233	wb
sand black		1				233	240	wb
siltstone w/so	me clay					240	255	
							_	
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							<u> </u>	
DE0511				•				
RECEIVE	=D RA	OW	HD_					
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JUL	1 5 20	115					+	
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SAL	<u>-EM, O</u>	R					 	
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				-				
							1	
Date Started: 4	/7/15			C	omplete	d: 6/1	9/15	
(unbonded) Wa	ter Well C	onstruct	or Cert	ificati	on:		***	
certify that the w	ork I perfor	med on tl	he const	ruction	, alterati	on, or a	bandonm	ent of this
well is in complia and information re	nce with Ore	egon wate	er suppl	y well	construct	ion star	idards. N	laterials used
ing intormation is	ported abov	care uu	e to the	best of	ту клоч	vieage a	ına bellel	
icense Numbe	r					Date		
					-			
Signed								
bonded) Water	Well Con	etruotor	Cortific	ontion	-			
accept responsib	ility for the	construct	ion.alte	ration	or aband	lonmeni	work ne	rformed on
his well during th	e construction	on dates i	reported	above	. All wo	rk perfo	rmed dur	ing this time
s in compliance w	ith Oregon	water sur	oply wel	l const	ruction s	tandard	s. This re	port is true
o the best of my k	nowledge a	nd belief.					_	
icense Number	, 14	183				Date	>-	11-15
	1 11	- Y	7 [/			_Date		11 10
Signad //		-t	Ŋ				-	
signed		**			_			
Contact Info (op	tional) A	RROV	N DR	пл	NG 50	3-53	8-4421	,
(op					. 10 30		U-T-722	

Amount Units