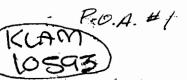
EXISTING WELL #1

d

## STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)



395/10E/966

(START CARD) # 36258

-					<del>,</del>					
(1) OWNER:		Well I	Number		(9) LOCATION O	F WELL by lega	descript	ion:		
Name Travi	s Wilson				County Klamat	h Latitude	Lon	gitude		
	Box 7672	Chris		N or S. Range				v. wm		
	h Falls	State	UF.	Zip 9 / 6 U Z	Section 9	<u>NW</u>	<u> </u>	<u>V</u> 3	<b>4</b>	~* ·-r
(2) TYPE OF New Well		econdition	·m .:	oandon	Tax Lot 900	LotBlock	Dina C	Subdiv	vision	
(A) DRILL LO	CONTRACTO			<del></del>	Seutter Pla	ell (or nearest address)	n. Ki	ama	ath	Falls
(3) DRILL METHOD:    X   Rotary Air     Rotary Mud     Cable     Other     Other					Tax Lot 900 Lot Block Subdivision  Street Address of Well (or nearest address) Pine Grove,  Seutter Place/Quail Ln., Klamath Falls  (10) STATIC WATER LEVEL:					
Other	Li Rolary Mud	Capie	n with co	سفينس بوبا -	160 ft. below land surface. Date 9/16/92					
(4) PROPOSE			<del></del>		Artesian pressure	lb_ per sq	mere inch	Date	<u> </u>	
	Community I	ndustrial	Trrigat	ion	(11) WATER BEA		quare men.	Date		
Thermal [	Injection C	)ther				-				
(5) BORE HO	LE CONSTRUC	TION:			Depth at which water w	vas first found 3	75' <u> </u>			
Special Construction	approval 🔲 Yes 🗶 N	o Depth	l							
Explosives used [	Yes X No Type		_ Am	ount	From	¹ To	Estimáte	d Flov	Rate	SWL
HOLE	,	SEAL		Amount	375'	543'	70 G	<u>PMS</u>		160
Diameter From	To Material	From		sacks or pounds						$\perp$
10" 0	38 Cement	_0_	.38	9 Sacks						$\perp$
6" 38	543						<u> </u>			
	:				(12) WELL LOG:					
				L		Ground elevat	tion			
How was seal plac	ed: Method 🗆 A	]ns ⊠ c	. □ D	□E		<u></u>				
Other		===	<u>-</u>			Material		rom	To	SWL
	m ft. to				Soil			0	1	
Gravel placed from	ft. to	ft. Size	of gravel			<u>y                                      </u>		1	22	4
(6) CASING/I				•		<del>-</del> .		22		<u> </u>
Diameter				elded Threaded					422	
Casing: 6"	+1 -39 -2			<b>X</b> —					430	
				<b></b>	Black Sand			30_	438	160
			님 :	<b>月</b> - 月		stone & Blu				
	<del>                                     </del>		-		Clay	-:	4	38_	543_	
Liner:	<del>†                                    </del>	-   ;;	·			<u> </u>				
Winel leasting of the	hoe(s)			. —						-
(7) PERFORA	TIONS/SCREEN	ıs.		<del></del> -						1
Perforation	TIONS/SCREEN ons Method	· · · · ·		<u> </u>		<del></del>	## ## ## ## ## ## ## ## ## ## ## ## ##	****		1
Screens	Type	-	Material	·		ern.	· · ·			$\vdash$
Gereens			le/pipe		Soul Back	o la la lamba	4 1 10	2		$\vdash$
From To	Slot size Number D		MEUGIVEL							
		1		Casing Liner					1	
					. NOA	7 2010				
					WATER RE	SOURCES DEPT				
					SALE	A OBEGON				
(8) WEIT TE	STS: Minimum to	etler H	o le 1 h	nir		<u>*</u>				
(O) TELLE IE	ere: miniminin n	amig tilli	C 13 I II(		Date started 9/15	5/92Cor	mpleted 9/	16/	/92	
☐ Pump	Bailer	X Air	- '- [	Flowing Ariesian	(unbonded) Water Wel					
•			at			ork I performed on the				
Yield gal/min	Drawdown	Drill stem	at	Time	ment of this well is in co	empliance with Oregon	well construct	tion st	andards.	Materials
30 GPM		300'		1 hr.	used and information re	ported above are true t			_	
					1 M-D./	1-H-				1452
					Signed MARIO	27.X	Da	te <b>9</b> /	22/9	2
	- <del>-</del> -	<del></del>			(bonded) Water Well C					
Temperature of Wa		epth Artesia	n Flow Fo	und	I accept responsibili	ty for the construction,	alteration, or	aband	lonment	work per-
Was a water analys		-			formed on this well during this time is in con					
	tain water not suitable			Too little	is true to the lost of me	knowledge and belief	•			•
	ddy 🗌 Odor 🔲 Co	lored LIC	Other		1 Suns	18/2 -	// / 1	MC 1	Number	92
Depth of strata:	_ <del></del>				Signe	manne			/22/	
ORIGINAL & FIR	ST COPY - WATER I	ESOURCES	DEPART	MENT SECO	ND COPY CONSTRUC	TOR THIRD CO	DAA - CAZL	OME	٠ 9	809C 10/91

## EXISTING WELL #2 Proposed P.O.A. #2

## **KLAM 57230**

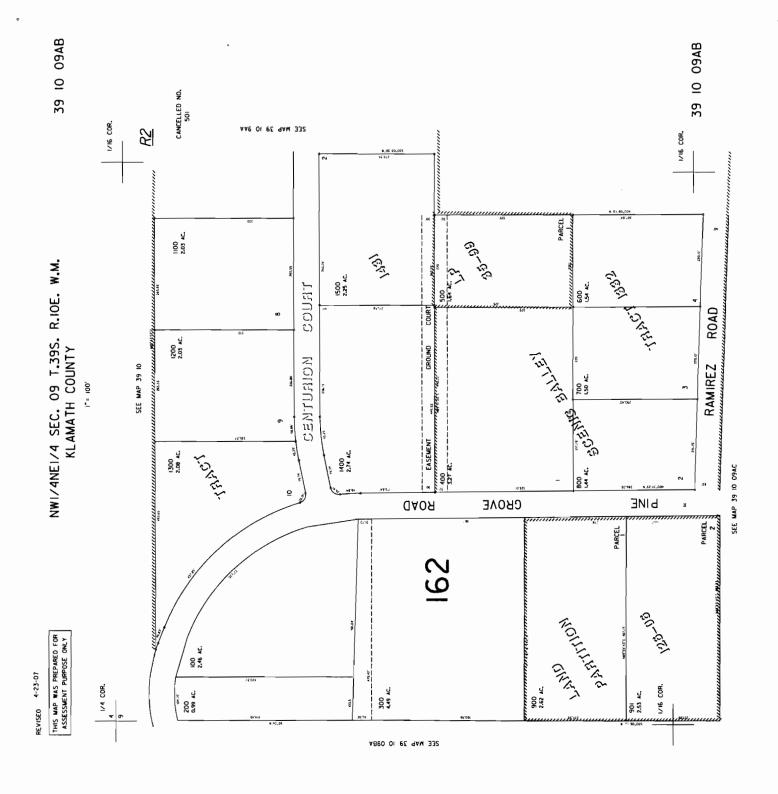
KLAM 57230

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

12-04-2009

Page 1 of 2 WELL LABEL # L 100677

	START CARD # 1008879					
(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (1-1)					
First Name J. MICHAEL & SHARON Last Name BAILEY	(9) LOCATION OF WELL (legal description)					
Company	County Klamath   Twp 39.00 S   N/S   Range 10.00 E   E/W W					
Address 217 VINE ST.	Tax Map Number					
City MURRY State UT Zip 84107	Lat o "or	DMS or DD				
(2) TYPE OF WORK New Well Deepening Conversion	Long or or	DMS or DD				
Alteration (repair/recondition) Abandonment	Street address of well Nearest add	dress				
(3) DRILL METHOD	NEXT TO 3114 PINE GROVE RD. KLAMATH FAL	LS. OR 97603				
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL					
	Existing Well / Predeepening SW	L(psi) + SWL(ft)				
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 12-02-2009	152				
Industrial/Commericial Livestock Dewatering Thermal Injection Other	Flowing Artesian? Dry Hole?					
	WATER BEARING ZONES Depth water was f	_				
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	SWL Date From To Est Flow S	SWL(psi) + SWL(ft)				
Depth of Completed Well 461.00 ft.  BORE HOLE SEAL sacks/	11-30-2009 125 162 18	65				
BORE HOLE SEAL sacks/ Dia From To Material From To Aint Ibs	12-02-2009 326 402 40	152				
10 0 168 Rentonite Chips 0 38 17 S						
6   168   461   Cement   38   168   34   S						
	(II) WELL LOG Ground Elevation 4.50					
low was seal placed: Method A B C D E	(11) WELL LOG Ground Elevation 4,150  Material	From To				
Other Bent, poured dry	Top Soil	0 2				
Backfill placed from ft. to ft. Material	Brown Sand & Sandstone	2 15				
Filter pack from ft. to ft. Material Size	Brown Clay Gray Clay	15 39				
Explosives used: Yes Type Amount	Gray Clay with Streaks of Black Sand & Sandstone	39 125 125 162				
(6) CASING/LINER	Gray Clay	162 326				
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Gray Clay with Streaks of Black Sand & Sandstone	326 402				
0 6 2 171 .250	Gray Clay	402 461				
	RECEIVED					
	A Date of Name of State and					
	NOV 1 7 2010					
Shoe Inside Outside Other Location of shoe(s) 171	NOV 1 2 2010					
Temp casing Yes Dia From To	WATER RESOURCES DEP					
7) PERFORATIONS/SCREENS						
Perforations Method	SALEM OREGON					
Screens Type Material						
erf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 11-30-2009 Completed 12	2 02 0000				
reen Liner Dia From To width length slots pipe size		2-02-2009				
	(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction	n deepening alteration or				
	abandonment of this well is in compliance with C					
	construction standards. Materials used and information	reported above are true to				
O) WELL TECTE ACL	the best of my knowledge and belief.					
8) WELL TESTS: Minimum testing time is 1 hour	License Number 1560 Date 12-0 Electronically Filed	4-2009				
Pump Bailer Air Flowing Artesian  Yield gal/min Drawdown Drill stem/Pump death Duration (hr)	Signed JAMES B PINKARD (E-filed)					
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification					
	I accept responsibility for the construction, deepening,	alteration, or abandonmen				
	work performed on this well during the construction dates reported above. All work					
emperature 6 °F Lab analysis Yes By	performed during this time is in compliance with C construction standards. This report is true to the best of r					
Water quality concerns? Yes (describe below) From To Description Amount Units	· · · · ·					
The state of the s	License Number 277 Date 12-04-2 Electronically Filed	2009				
	Signed STEPHEN R HUGHES (E-filed)					



## RECEIVED

NOV 17 (4)

WATER RESOURCES DEP | SALEM, OREGON