STATE OF OREGON

KLAM 53049 Amended

WELLID#L 38828

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Klam 53049 instructions for completing this report are on the last page of this form

(START CARD) # 77081

(1) OWNER:		Well Number:		(9) LOCATION OF WI	ELL by legal de	escriptio			_
Name Kenne	dy Land Co. Ll	LC		County Klama Township 37S N		QF		ongitude W. of W	
Address 25400 N Poe valley rd. City Klamath Falls State OR Zip 97603				Section 25	N/E	1/4 S/	E	1	/4
		State OR	ZIP 97603	Tax lot 8100 Lot	. Block		Subdivis	sion	
(2) TYPE OF	WORK:			Street Address of Well (or	nearest address)	six mile	marke	r swa	n
X New Well	Deepening A	Iteration (repair/recondition) Abandonment	lake rd.					
(3) DRILL ME	THOD:			(10) STATIC WATER	LEVEL:				
	Rotary Mud	Cable	Auger	90 ft. below		quare inch.	Dat Dat		/2001
Other		Cable	∧ugei	Artesian pressure		quare sicil.	Dat	· · · · · · · · · · · · · · · · · · ·	
				(11) WATER BEARIN	G ZONES:				
(4) PROPOSE				Depth at which water was	first found 190				
Domestic Community Industrial X Irrigation			From	To	Eatima	tod Elevel	Data	SWL	
Thermal Injection Livestock Other				190 260			stimated Flow Rate		90
(5) BORE HO	LE CONSTRUC			400	420				90
	on approval XYes	No Depth of Com	pleted Well 613 ft.	470	570	-			90
	Yes X No Typ		ount		***************************************	<u> </u>			
HOLE Diameter From	To Ma	SEAL aterial From To	sacks or pounds	(12) WELL LOG:					
	178 bentoni		0 60 sacks		Ground el	evation			
14 178	565 slurry		8 154 sacks	Ma	terial		From	To	SWL
8 565	613			brn topsoil			0	1	
				gray basalt			1	4	
				tan clay green clay			4 26	26 85	
		B XC D	□E	brn claystone			85	140	90
X Other poure	d			brn clay			140	165	
Backfill placed from Gravel placed from	n n. to	nt. Material		gray basalt			165	190	
Graver placed from	11 11.10	It. Size of graver		cinder congl w/b gray claystone			190 260	260 400	
(6) CASING/L	INER:			cinders w/b			400	420	
	er From To		Welded Threaded	gray claystone			420	449	
Casing: 20) +1 178	.250	X 🗆	gray clay			449	470	
***************************************				blacksand w/b			470	570	
				gray basalt			570	613	
Liner:									
									ļ
Final location of sh	ioe(s)			RECEIVED)				
(7) PERFORA	TIONS/SCREE	NS:		1)					i
Perforation	ns Method			DEC 2 1 2001					
Screens	Туре	Material		DE0 2					
From To	Slot size Number	Tele/pipe Diameter size	Casing Liner	WATER RESOURCES DE	Pi.		ĺ		ĺ
170111	JIZO MUMBOI	Signification Gizo		SALEM, OREGON					
				Date started 8/15/2001	Com	rpleted 9/	17/2004	1	
	 								
	1			(unbonded) Water Well I certify that the work I perfo				abandon	ment
				of this well is in compliance w					
(8) WELL TE	STS: Minimum	testing time is 1 ho	our	Materials used and information	n reported above ar	of true to m	/ best kno	wledge	and
Pump	Bailer	X Air	Flowing Artesian	belief.	VIII	- 1000	1C Numb	~-	
Violet mellimin	Denvedouen	Drill stem at	Time	Signed Lave	1/1/	Z Date	/C Numb		
Yield gal/min	Drawdown	.,		Helpe			~~~		
2000+		570	1 hr.	(bonded) Water Well Co	netructor Certifi	ication			,,
				Laccept responsibility for the			bandonm	ent wor	k
				performed on this well during	the construction da	tes reported	i above.	All wor	
Temperature of W	ater 60	Depth Artesian Flow found		performed during this time is	in compliance with (Oregon wat	er supply	well	r e
	vsis done? Yes	By whom	T Essi-	construction standards. The	report is true to the		knowled∈ √C Numb		
Did any strata con	tain water not suitabl	e for intended use?	Too little	Signed	KA In		9 10/17	W. C. 100.1100	<u>J</u>
Depth of strata:	idy Odol	Solored Other		Douglas R. Dur	nagan	<u> </u>	10/11	. • ·	
	TED DECOLIDA	ES DEPARTMENT	FIRST COPY - CON		COPT - CUSTO	MER		······································	
OUTOWAT - AAV	TIER NESCORO	CO DELVIVERMI	1 1101 OOF 1 - OOI	101,1001011 0200110	. 00010				

NOV - 6 2001

STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WATER RESOURCES DEPT. SALEM, OREGON

WELL ID # L 38828

(START CARD) # 77081

instructions for co	empleting this rep	ort are on the last page	of this form						
(1) OWNER:		Well Number	(9) LOCATION OF W						
Name Bill Kennedy Address 24500 N Poe valley rd. City Klamath Falls State OR Zip 97603				County Klama	3611		ongitude		
				Township 37S N or S. Range 9E E or W. of WM. Section 25 N/E 1/4 S/E 1/4					
City Klamat	h Falls	State OR	Tax lot 8100 Lot	Block	Subdivis				
(2) TYPE OF V	VORK:			Street Address of Well (or	r nearest address)			n	
X New Well	Deepening []A	Uteration (repair/reconditi	on) Abandonment	lake rd.					
(3) DRILL MET	THOD:			(10) STATIC WATER	LEVEL:	Det	e 0/47	12004	
X Rotary Air	Rotary Mud	Cable	90 ft. below land surface. Date 9/17/2001 Artesian pressure lb. per square inch. Date						
Other		g house soluble as a labella georgia page of the page to the solution of the s		(11) WATER BEARIN	IG ZONES:				
(4) PROPOSE	D USE:			Depth at which water was	first found 190	and a control of the			
Domestic	Community	Industrial	XIrrigation			1 = c , 1=			
Thermal	Injection	Livestock	Other	From To 190 260		Estimated Flow	Kate	SWL 90	
(5) BORE HOL	E CONSTRUC	CTION:		400	420			90	
Special Constructio			ompleted Well 613 ft.	1				90	
Explosives used		pe ❤ A	mount					<u> </u>	
HOLE	ı	SEAL	Amount	(12) WELL LOG:					
Diameter From		aterial From T	o sacks or pounds 30 60 sacks	(12) 11222 200.	Ground ele	vation			
24 0 14 178	178 bentoni 565 slurry		78 154 sacks	1	aterial	From	F T C14		
	613		10 104 0000	brn topsoil			To 1	SWL	
				gray basalt		androne and the contract of the second second second	4	ļ	
				tan clay		4	26		
				green clay			85		
		B XC D		brn claystone			140	90	
X Other poured	<u> </u>	ft Material	M. 1887 M. S. C.			140 165	165 190		
Backfill placed from Gravel placed from	ft to	ft. Size of grav	əl	gray basalt cinder congl w/b			260]	
						000	400	1	
(6) CASING/LI	NER:			cinders w/b			420	<u> </u>	
Diameter	1 1 1		tic Welded Threaded	gray claystone		420	449		
Casing: 20	+1 178						470	 	
op op - #g				blacksand w/b			570 613	 	
				gray basalt	and a contract to the contract of the contract	3,0	<u> </u>	†··	
Liner:						<u> </u>		1	
Final location of she	oe(s)								
(7) PERFORA	TIONS/SCREE	ENS:							
Perforations	s Method							1	
Screens	Туре	Mater	al						
F *	Slot	Tele/pipe Diameter size	Casing Liner						
From To	size Number	Diameter size	Casing Liner						
				Determined assessment				4	
			. g g	Date started 8/15/2001		pleted 9/17/200	7		
				(unbonded) Water Well					
	L			i certify that the work I perform of this well is in compliance with the second compliance with the second control of the second con					
(8) WELL TES	STS: Minimum	testing time is 1	nour	Materials used and information	-				
Pump	Bailer	X Air	Flowing Artesian	belief. David Oy		/ '	•		
Yield gal/min	Dræwdown	Drill stem at	Time	Signed lary CV Date 10-17-01) <i>(</i>	
2000+		570	1.hr.			desirence of the state of the s			
			Manage and design and the second section of the section of the second section of the section of the second section of the secti	(bonded) Water Well Co				ι.	
			MANAGEMENT COMMENTS OF THE STREET, STR	I accept responsibility for the performed on this well during					
Temperature of Wa	ater 60	Depth Artesian Flow fou	nd	performed during this time is				r.	
Was a water analys		By whom		construction standards. This		•		elief.	
-		le for intended use?	Too little		Ω	WWC Numb	er 157	5	
Salty Mude	dy Odor	Colored Other		Signed V	W//	Data MIN	101		