KLAM 57401

WELL I.D. # L_

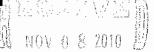
Name	ND OW	عمله	+ De	borah	Well Nu A A Ki	mber	(9) LOCATION OF WELL by legal description: County Klamath Latitude Longitude					
			Hill R				Township 395 N or S Range 10 E For W. WM.					
City A	JAMA	<u> </u>	Falls_	State C	<u> </u>	Zip	Section 33	<u>_ らん</u> 1/4_	NE	1/4		
	PE OF						Tax Lot 301	LotBloo	:kS	ubdivision _		
New Well								Street Address of V	Well (or nearest address	s)		
(3) DRILL METHOD:												
	•		/ Mud □ (Cable A	uger			(10) STATIC WAT				
Other								ft. below land surface. Date				
(4) PROPOSED USE:								Artesian pressurelb. per square inch Date				
□ Domestic □ Community □ Industrial □ Irrigation								(11) WATER BEAT	RING ZONES:			
☐ Thermal ☐ Injection ☐ Livestock ☐ Other								Dareth an authirt annual	F f 1			
			NSTRUC					Depth at which water v	was first found			
Special Construction approval Yes No Depth of Completed Well ft. Explosives used Yes No Type Amount								From	To Estimated Flow Rate			SWL
Explosi		∐ Ycs ∣	∐ No Type		A	mount						
	HOLE	_		SEAL	_							
Diamete	r From		Materia	I From		Sacks or po	unds					
								(12) WELL LOG:				
How wa	s seal pla	ced:	Method		B 🖸	C D	Ground Elevation					
									and Elevation			
_			ft. to	ft.	Materia	al		Mate	rial	From	To	SWL
			ft. to			gravel		This well is	Locaile	/ 4: 4:		
_	SING/L				_			existing we				
(0) (1)	Diameter			uge Steel	Plastic	Welded	Threaded	to \$ 150 fee	+ 500/ 00	d 100 45	7.0	7
Casing:								intervals a	k. a.	The The	+ + 1	
•				🗆				depth is n				
								No well log				
								er in OWR				
Liner:								costruction				
								Cas II VE II on	13 9777	<u> </u>		
Drive Si	noe used	☐ Insid	e 🗆 Outsic	ke 🗆 None			The well	1 +:	0	1		
$\overline{}$	ation of							2090 feet s				
(7) PERFORATIONS/SCREENS:								1 1	I			
□ P	erforation	ıs	Method					from the NE	corner,	seation.	33.	
<u> </u>	creens		Туре			crial				 	\vdash	
From	To	Slot	Number		Tele/pli size		Liner				- <u>-</u>	
rrom	10	3124		Diameter	3120							
	-		 		-							
	-		1			_ 0						
			1			_ 0						
=												
(8) WE	LLTES	STS: N	⁄iinimum t	esting time	e is 1 h	our		Date started	Соп	ipleted		
ПР	mp	ПВ	ailer	□Air		Flow						
☐ Pump ☐ Bailer ☐ Air ☐ Artesian Yield gal/min Drawdown Drill stem at Time							001100000	5				
	gas mm	T					hr.	SOURCE OF	DATA/INFO	Water	risht	
		-						application	files G.	17318	and -	
		-						SOURCE OF				
		L.—					 					
Tempera	ture of w	aler		epth Artesia	in Flow	Found						
Was a water analysis done?								COMPILED BY: IX I				
Did any strata contain water not suitable for intended use?								COMPILED BY: Karl Worniak				
Salty Muddy Odor Colored Other												
Depth of strata:												
								DATE: c/	20/2010			

KLAM 57401

WELL LD. # L_

										_			
(1) LAND OWNER Well Number Name Douglas E. & Deborah L. Adkins								(9) LOCATION OF WELL by legal description:					
Name					Hak	102	County Klamath Latitude Longitude						
	Klam		ill Road	State (\ P	Zip			N or Range 10 E E or W. WM				
				Just (1/4					
(2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment								Tex LotBlockSubdivision					
								Street Address of Well (or nearest address) 2090 ft South and 1880 ft West From NE corner of section 33					
(3) DRILL METHOD: Rotary Air Rotary Mud Cable Auger													
Other								(10) STATIC WATER LEVEL: 13-5 11. below land surface. Date 6 Nov 2010					
(4) PROPOSED USE:								Artesian pressurelb. per square inch Date					
□ Domestic □ Community □ Industrial □ Irrigation □ Thermal □ Injection □ Livestock □ Other								(11) WATER BEARING ZONES:					
								2					
			ONSTRUC				7.410	Depth at which water	was first found				
-						ompleted W	From	То	Estimated Flow Rate SWL				
Ехрюз	HOLE	∟ tes	□ NO IAb	SEAL.	^	mount							
Diamete	r From	То	Materia		Ть	Sacks or pe	ounds			- 		73.5	
		1			L .							\vdash	
>12"		97.5	٦	,	ý					 			
	97.5	149											
How w	s seal pla	ceq:	Method		ВГ	C D	ΠE	(12) WELL LOG:	und Elevation ಟ	ht 4189	Ct ales		
Othe	•						Gro	und Elevation		TI CIEC			
Backfill	placed fr	om	ft. to	ft.	Materi	al		Mate	rial	From	To	SWL	
Gravel	laced fro	m	ft. to	ft.	Size of	grave!							
(6) CA	SING/L							Casing		0	97.5		
	Diameter	Fron	n To G	_	Plastic		Threaded				-		
Casing: .	12"	1>0	91.5 0	<u></u> []				Basalt		97.5	749	73.5	
•		1		0	ŭ	Ö							
					ō							-	
Liner:				🗆									
	hoe used cation of		te 🗌 Outsi	de [] None									
-			SSCREE	NS:									
	erforation		Method_										
□ S	creens		Туре		Ma	certal							
	То	Slot	Number	Nometon	Tele/pl	pe Casing	Liper				 	-	
From	ı " ı	Size	Number	Distinctes								 	
							ō	l			1	1	
							ō						
(8) WE	LLTES	TS: N	/linimum	esting tim	e is 1 h	our		Date started	Co	mpleted 2,			
						Flow						-	
□ Pu	•	□ B		□ Air Drill et		Arte	sian Time						
THE	gal/min	T	awdowa	DIM IV	an at		hr.	SOURCE OF	DATA/INFO	1			
								Driller Large	De Spain of	Van Meter	and Des	ραίΛ	
									well on 6				
Temperature of waterDepth Artesian Flow Found Was a water analysis done?													
Was a water analysis done?							COMPILED BY: July Grandin (OWRD)						
□ Salty □ Muddy □ Odor □ Colored □ Other													
_	f strata: _	•											
•								DATE: 13	Nov 2010				

VAN METER and DE SPAIN WELL DRILLING, INC.



Licensed - Bonded Free Estimates

Larry De Spain 3114 Boardman Riamath Falls; OR:97603 (541) 884-6544

Date 11/07/10

Doug Adkins 9338 Hill Rd. Klamath Falls, OR 97603

Video well - 11/06/10

Well is cased with 12" ID x .250 casing. Casing is 97'6" from ground level. Casing sets into a gray basalt formation. The well extends on down to 749'.

On 11/06/10 the SWL is 73'6". It appears there has been seasonal movement up and down of water levels in casing.

Next step should be a flow test to determine capacity and pumping levels.

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