KLAM 57569

WELL I.D. # L___

(1) LA	ND OV	VNER	R +	ecs Fa	Well No	ımber	(9) LOCATION OF WELL by legal description:					
							County Klamath Latitude Longitude					
				249			Township 38 5 N or S Range 11.5 E E or W. WM. Section 35 N W 1/4 S E 1/4					
				State	OR_	Zip						
(2) TYPE OF WORK								Tax Lot	LotBlo	ckS	Subdivision _	
New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment								Street Address of	Well (or nearest addres	is)	_	
(3) DR										_		
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger								(10) STATIC WATER LEVEL:				
Other								ft. below land surface. Date				
(4) PROPOSED USE:								Artesian pressure _	lb. per	square inch	Date	
□ Domestic □ Community □ Industrial □ Irrigation								(11) WATER BEAT	RING ZONES:			
Therm				vestock	Other_							
			NSTRUC				Depth at which water was first found					
				s □ No De _l			From	To Estimated Flow Rate			SWL	
Explosives used												
Diameter		To	Materia		Тъ	Saaka an m						
Duneter	FIOGR	لــــّــا	Mutera	u FIVE		Sacks or p	ounds					
									·			1
								(12) WELL LOG:				
How was	seal pla	ced:	Method		В	C D	Ground Elevation					
Other.												
			ft. to			al		Mate.		From	То	SWL
			ft. to	ft.	Size of	gravel		File 6-10				
(6) CAS					.			this is a	sump	well,		
		Fron	a To G	-	_	Welded		30 inch	imeter	15 fees	Leep	· ·
Casing:		1—						a depth t	5 Me W	star to	ble	
_		+-						6 f 6 fe	et			
-		1								1 11		
Liner:		_						Lanstruct:	- prior	to 6/14	11982	•
Lauct:		\top			n	n	ח				-	
Drive Sho	c used	☐ Insid	e 🗆 Outsid	ke None			J					
Final loca												
(7) PER	FORA	TIONS	VSCREEN	is:						_		
☐ Per	foration	s	Method									_
— [☐ Sci	eens		Туре									
From	To	Slot	Number		Tele/pip size	e Casing	Liner					
	١ .	-										
							ō					
										_		
(O) 11/17/	- mmo			41 41				Date started	Com	pleted	<u> </u>	
(8) MET	L TES	15: M	unimum t	esting time	e is I no	our Flov			ipieted			
🗆 Pum	ф	☐ Bailer ☐ Air				☐ Artesian						
Yield go	l/min	Dra	wdown	Drill stem at		1	Ime	SOURCE OF	DATA/INFO			
						1 hr.		SOURCE OF DATA/INFO				
								tile 6-107		<u> </u>	12/13	
								on permit 6-9882 and certificate				
Temperatu	ire of we	ıter	n	epth Artesia	n Flow !	Found	86037.					
				s By whon								
	•			ole for intend		or 🗆	oo little	COMPILED BY: Karl Warniak				
				Colored				Coronal Water Section				
Depth of s												
							DATE: October 22 2010					