WELL.	LD.	#1.	
TY CALALA	14/1		

(1) LAND OWNER Well Number						nber	(9) LOCATION OF WELL by legal description:				
Name Wayne K. Mc Faul							County Umatilla Latitude Longitude Township 3 N N or S Range 29 E E or W. WM.				
Address R	17.						Township 3	N or S Range	27E	E or W. \	WM.
City E				State 2	2 <i>R</i>	Zip 97836		<u>SE</u> 1/4_			
(1) TVDE	OF V	ORK		ion (sonis	wannandisi.	on)		LotBloc			
				ion (repair	TOCORDIO	on) Abandonment	Street Address of	Well (or nearest address	7		
(3) DRILL ☐ Rotary A	ic 🗆	Rotary I	Vlud 🗌 Cab	ole 🗌 Au	ıger		(10) STATIC WAT	ER LEVEL:		Dete	
Other Dyg by owner							ft. below land surface. Date				
(4) PROP	OSEI	USE:							square men	Date	
□ Domestic	. 🗆	Commun	ity 🔲 Indus	trial 🐉	Irrigatio	n	(11) WATER BEA	RING ZONES:			
☐ Thermal		njection		tock 🗆	Other		Denth at which water	was first found			
(5) BORE	HOI	E CON	NSTRUCTI	ION: TNo Dep	th of Co	mpleted Well 22 ft.	From	To	Estimated I	low Rate	SWL
Special Con	ustrucu	On appro	No Type	3110 Dep	Ar	nount					
	osec i	_ 103 [,,,,,,,	SEAL							
Diameter F		To	Material	From	To	Sacks or pounds					
				 	 						
				+							
				1	-		(12) WELL LOG				
11	nal sis		Method C]A 🗆	В	C DD DE		ound Elevation			
How was se										T-	CUI
Deat fill als	ced fo	nm .	ft. to	ft.	Materi	al		terial	From	To	SWL
Gravel place	ed from	m	ft. to	ft.	Size of	gravel	Probably &	revels		-	
(6) CASIN							throughou			 	+
Dia	ameter	From	To Gau	ge Steel	Plastic		en geolog	y and		 	+
Casing: 3	6"	_	22	_ 0			nearly w	L11 logs.		 	+
				_ 🛚						 	1
		↓	+					36" casine	14/ 1	L	1
				_ 🛚			Tretalled	around	w z x a	رين	700.
Liner:							Back tilled	around	223115	101/2	
China Chan	usad	- Inside	e 🗌 Outside				grave 1				
Final locati	ion of	shoc(s)_					:			1	
			SCREENS	S:							
☐ Perf			Method				·				
— □ scre	ens		Туре			aterial	-				
	_	Slot	Number 1	Diameter	Tele/pl size						
From	То	size	14mmoet 1	, marine VCI						<u> </u>	4
		 	 					-	<u> </u>		
			1								
			1								
							Date started	Co	mpleted 3 -	16 - 190	62
(8) WEL	L TE	STS: N	Ainimum te	esting tin	ne is i	nour Flowing					
☐ Pum	p	□В	ailer	☐ Air		☐ Artesian	-				
Yield ga	Wmln	Dr	awdown	Drill s	tem at	Time	- SOURCE C	F DATA/INFO)		
						1 hr.		Lt file G-			
							- 				
<u> </u>							_				
		water		enth Artes	sian Flov	w Found	_ -				
Temperature of water Depth Artesian Flow Found Was a water analysis done?							COMPILED	COMPILED BY: V 1 () V			
was a wat	ici ana	iyata dull Intain w	ater not suitab	ole for inte	ended us	e? Too little	COMPILED	COMPILED BY: Karl C. Worniak			
Calto	ساءست. سا∏	luddv	☐ Odor □	Colored	□ 0₁	ner	_ {				
Depth of s											
- pin 01 1							DATE:	1-31-200	5		