WELL I.D.	# [

(1) LAND OWNER ; eth Water District						(9) LOCATION OF WELL by legal description: County WMATILA Latitude 45.66351 Longitude 118, P6515							
Name Address	Q L	- 2	Box	215	1-1	-1		Townshi	p_2	(N)or S Range	32	Eor W. V	VM
	Pend			State 0	R	Zip 97	1801	Section	7	SW 1/4		•	
				<u> </u>						LotBloc			
(2) TYP	Vell 🗆	VOKK Deepeni	ng 🗆 Altera	tion (repair	reconditi	on) 🗌 Aban	donment			Vell (or nearest address			
(3) DRI	LL ME	THOL): 	= .				(10) CTAT	IC WATE	ED I EVEL.			
		Rotary	Mud □ Ca	ble ∐Aı	iger					ER LEVEL: elow land surface.		Date 67/	1942
Other.										lb. per s	guare inch	Date	
(4) PRO	POSE	D USE	;			_				UNG ZONES:	1		
Dome:	stic 🛭	Commu	nity □ Indu n □ Live	strial 🔲	orbee Orbee	Current	Use	(11) WAL	ek dear	did zones.			
								Depth at wh	ich water v	was first found			
(5) BOI	RE HO	LE CO	NSTRUCT roval Yes [IUN: TNo Den	th of Co	mpleted Well	287 ft.	From	m	To	Estimated F	low Rate	SWL
Special	onstruct	uon appi □vec (□ No Type_		Ar	nount		4		46			
Explosive	es used i	ניין וכיז נ	J140 17PC2	SEAL				12		138	 		
Diameter		To	Material	From	To	Sacks or pou	ınds	21		217			
Diameter								28		287			
								 •		-			
					L			(12) WEL			980		
How was	seal pla	.ced:	Method	□ A □	в	C DD	ΠE	i	Grou	und Elevation			
Other									Mate	rial	From	To	SWL
Backfill	placed fr	om	ft. to	ft.		al		See	- A P	two			
			ft. to	tt.	Size of	gravel			prge	10.0			
(6) CAS				o	Plastic	Welded 1	Threaded					1	
	Diameter	r Fron		ige Steel		Westled a		<u> </u>					
Casing: _	10	0											
-	10	 ~	-1-1-	_ =									
-								1					
_								1				<u> </u>	
Liner: _							ñ					İ	
Daine Sh	on used	☐ Insid	ie Outsid		_							1	
Final loc	cation of	shoe(s)											
			S/SCREEN	S:									
UP:	erforation	ns	Method					 					
	creens		Туре		M	iterial						1	
		Slo	t		Tele/pi		Liner						
From	To	size	Number	Diameter	size	Casing			- -				
	ļ				+							 	
	 	 			+			1					
		┼			+	0		11					
	<u> </u>	<u></u>						 L	10/1	241	mpleted 07	11642	ــــــــــــــــــــــــــــــــــــــ
(8) WE	ell te	STS:	Minimum t	esting tin	ie is 1	hour		Date starte	d <u>/0//</u>	471Co	mpieted v r	/ / 4 4 2	
				☐ Air		Flow		Ì					
🗷 Pu	•	_	Bailer	Drill s			Ime			- DATA/INICO			
	gal/min	D	rawdown	Drius	CHI AL		hr.	I.		DATA/INFO			
_63	8		17		.			G	found				nalla t
								M	orrow	Counties i	By N.S	Wagner,	1949
				l							· · · · · · · · · · · · · · · · · · ·		
Temper	ature of	water		epth Artes	ian Flov	v Found							
Was a water analysis done?							COME	COMPILED BY: Michael Zwart					
Did any strata contain water not suitable for intended use?							201411	الاحادا		<u>. 4-V</u>			
□ Salty □ Muddy □ Odor □ Colored □ Other □													
Death of strata:							 	_ ^	1. / 1/2	000			
		,						<u> DAT</u>	<u> </u>	larch ¥, 2	2003		

Union Pacific, Rieth #2	Index number 54-0 2H-3ZE-7-H File number (Code: Tp., R., Sec., * Sec.)								
LOCATION:			D C B A						
Umatilla Gounty	•		D C B A						
Pendleton Quadrangle	ı		H L E 7						
ZE 32E 7 SWi of SWi Tp. Range Section Fractional s		N P Q R							
STATISTICS:									
	nd sur-	Use sta	tus- Well status-						
Drilled x face)			trial i acauconed						
Final depth 287'		irrie	ation dry hole ipal producer x						
	*includes stock wells								
Union Pacific Railroad	ALA.	Durand d	Son ers name						
Address Omaha, Nebraska	Add	**************************************	lla Walla, Washington						
	Date	of dril	ling Oct. 1941 to July 1942						
This record compiled by K.S.V.	from De	pened	-						
data secured from the following sour	ole	erred	ра						
Driller									
Date compiled January 1948	Da	te							
Material	Thickness (feet)		Remarks						
Cinders	7	7							
Gravel	7	14							
Fasalt rock containing old iro		18							
Fluck basalt	3	21							
Black basalt	8	29							
Hard gray basalt	14	43							
Broken basalt	3	46	Small quantity of water easily bailed out.						
Hard gray basalt	14	60							
Black basalt with alternate second of clay	ms 15	75							
Hard gray basalt	10	85							
Caving red rock	16	101							
Hard brown basalt	2	103							
Black and gray basalt, broken	24	127	Caving						
Broken basalt	11	138	Nore water						
Hard basalt rock	43	181							
Alternate hard and broken basa	1t 7	188							
Broken basalt	15	203							
Very hard gray basalt	7	210							
Hard fractured gray basalt	7	217	Water bearing						
Fractured brown basalt	11	228							
Hard brown basalt	7	235							
Fractured basalt	26	261							
Fractured gray basalt	19	280							
Fractured basalt	7	287	Water bearing						
			Bottom of hole						
			SWL 651. Tested 638 g.p.m.						
			with 17' drawdown. Casing 12" seated at 20' 10" and						
			10" seated at 54' 10".						
	1								