WELL I.D. # L	
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## page 1 of 2

Name L S	(1) LAND	OWN	ER	Canno	- 4	Well No	imber	3			VELL by legal		Longitude	
Continue   Continue			<u> </u>	COND	01	24911								
		1.	1. 1/.		State	WA	7in							WM.
					State		2.17							
	(2) TYPE (	OF W	ORK		:		viona Alban	donment						
	New Well		eepenin	ig   Alte	ration (re	pair/recondi	tion)   Aban	dominen	Street Addre	ss of Well	(or nearest address	)		
1					_	_								
A proposed	☐ Rotary Ai	· , 🗆	Rotary	Mud 🗍 C	Cable [	Auger							s 9/	27/52
Dimensite	Other	) / _ ·	7/	nana	exca	VATER								<u> </u>
Depth at which water was first found   Depth Aresian Flow Found   Depth of Completed Well 772/1.	(4) PROPO	SED	USE:									square inch	Date	
CS BORE HOLE CONSTRUCTION:   Explosives used   Yes   No Pepth of Completed Well   Z72 n.     Explosives used   Yes   No Type   SEAL   Amount   Hole   Size   To Seaks or pounds   Seal   Seal	Domestic Domestic		Commur	ity 🔀 Ind	lustrial	☐ Irrigati	on Marini talia	اه	(11) WATER	BEARIN	NG ZONES:			
(3) BORE HOLE CONSTRUCTION  (5) BORE HOLE CONSTRUCTION  (5) BORE HOLE CONSTRUCTION  (5) BORE HOLE CONSTRUCTION  (6) CASIS SEAL Amount  (7) POR 1						Other_	MANIGP	<u> </u>	Depth at which	water was	first found			
Replosives used   Yes   No Type	(5) BORE	HOL	E CO	NSTRUC	TION:	Santh of C	ompleted Wel	1779ft	<u>_ `                                  </u>			15-414	D-4	CVVV
HOLE	Special Cons	struction	on appro	No Type	i E INO I	Jepin or C	mount		From		10	Estimated	riow Kate	SWL
Deamster   From   To   Secks or pounds	•		J tes ∟	Jivo Type							·			
1			Th	Materia			Sacks or pou	unds				<u> </u>	<del></del> .	-
17	504	<u>: " وَ</u>	23				-		<u> </u>					
17   300		3	7.3			<u> </u>				<del></del>				
How was seal placed:   Method   A   B   C   D   E     Other   Other     Other   Ot	284 7	3 /	17	Cemen	4 0	117			<u> </u>			<u> </u>		<u> </u>
Other   Backfill placed from   ft. to   ft.   Material   Backfill placed from   ft. to   72 ft.   Size of gravel   Tando PA			_						(12) WELL L			295		
Backfill placed from		ıl plac	ed:	Method	□A	∐B L	JC LD	⊔Ŀ		Ground	Elevation	313		
Backfill placed from						N. d				Materia	1	From	To	SWL
Coance   Sand	Backfill plac	ed fro	m	ft. to		Mater		<u> </u>	Sandi					
Diameter   From   To   Gauge   Steel   Plastic   Welded   Threaded   Casting:   50 "   0   23   23   24   23   72   24   24   23   72   24   24   24   24   24   24   24				II. IO	<u>/3</u> II.	Size	il glavei		1		,			
Caulary   50   0   23	• •			т. С	una Star	.) Piesti	c Welded T	Chreaded						
12	-		•				_	_						<b>†</b>
1													1 7	<del>  </del>
Drive Shoe used   Inside   Outside   None													65	
Drive Shoe used   Inside   Outside   None			0									65		
Drive Shoe used   Inside   Outside   None			290											
Drive Shoe used   Inside   Outside   None														
Final location of shocks    To   PERFORATIONS/SCREENS:   Material   Screens   Type	Drive Shoe used ☐ Inside ☐ Outside ☐ None													
Completed by the formula of the following   Completed by the formula of the following   Completed by												300	622	
Dense basalt   670 712												622	670	
Slot   Tele/pipe   Size   Number   Diameter   Size   Casing   Liner   Liner												670	712	
From To size Number Diameter size Casing Liner 6.22 670 3/8 x4" 100'5 12" 12"	□ Scree	ns	Slot	туре					Highly jo	inted	basalt	7/2	7/4	
Completed   Comp	From 1	Го	size	Number	Diamete			Liner	Dense	basal	<del>t</del>	714	799	
(8) WELL TESTS: Minimum testing time is 1 hour    Pump	622 6	70 F	3/8"X4"	1005	12//	12						•		
(8) WELL TESTS: Minimum testing time is 1 hour    Pump				<u> </u>									<u> </u>	
Date started   2/23/52   Completed   9/24/52		_		igwdown		_			1				<del></del>	
Flowing				l					<u> </u>					
Pump   Bailer   Air   Artesian   Artesian   Pide   Bailer   Air   Artesian   Artesian   Artesian   Drawdown   Drill stem at   Time	(8) WEI I	TES	rs. M	inimum 1	esting t	ime is 1	hour		Date started	1/23/	<u>52</u> Con	pleted 9	124/52	<u> </u>
Yield gal/min Drawdown Drill stem at Time    1 hr.	•	LLU					Flow		1					
Temperature of water Depth Artesian Flow Found West a water analysis done?   Yes By whom Did any strata contain water not suitable for intended use?   Too little   Salty   Muddy   Odor   Colored   Other Depth of strata:	<b>43. 0.1.</b>		1											
File 6-56    Well diagram in file	Yield gal/r	nin	Dra	wdown	Drill	stem at			SOURCE	OF D	ATA/INFO			
Temperature of water Depth Artesian Flow Found Was a water analysis done?   Yes By whom Did any strata contain water not suitable for intended use?   Too little   Salty   Muddy   Odor   Colored   Other Depth of strata:									File 6	-561	,			
Temperature of water Depth Artesian Flow Found Was a water analysis done?	<u> 1445</u>	<u> </u>	ļ											
Was a water analysis done?					L					<del>.</del>	<u>,</u>			
Was a water analysis done?	Temperature	of wa	ter		Depth Art	esian Flov	Found		l <del>.</del>					
Did any strata contain water not suitable for intended use?	Was a water	analys	is done	? □ <b>Y</b> e	s Byw	hom			COMPUE	D BV	7	hA' 11		
□ Salty □ Muddy □ Odor □ Colored □ Other □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Did any strat	a cont	ain wat	er not suita	ble for in	tended use	? 🗆 To	o little	DOME IFE		2094	MITTIEN.	<del> </del>	
Depth of strata:	☐ Salty [	] Muc	ldy 🗆	Odor [	Colorec	I 🗆 Oth	er							
09/18/01	Depth of stra	ıta:				•			<del></del>			,		
									1		09/18	101		

	P-13 = 20" 2	•			
1) LAND OWNER Well Number 3 Name 4 5 Army Corps of Engineers	(9) LOCATION O	F WELL by legal	description:	ongitude	
Address	Township 6	Nor S Rang	24	Zongitude	
City Walla Walla State WA Zip		(N) or S Rang <i>N €</i> 1/4			WM.
2) TYPE OF WORK		LotBloo			
New Well Deepening Alteration (repair/recondition) Abandonment		Well (or nearest address			
3) DRILL METHOD:					
Rotary Air Rotary Mud Cable Auger	(10) STATIC WAT			- 1	,
Other 0'-71' hand excavated	ft. 1	below land surface.		Date <u>9/2</u>	<u> 27/52</u>
4) PROPOSED USE:	Artesian pressure	lb. per	square inch	Date	
Domestic Community 🔯 Industrial 🗆 Irrigation	(11) WATER BEA	RING ZONES:			
Thermal Injection Livestock Cher Municipal	. <b>  '</b>				
5) BORE HOLE CONSTRUCTION:	Depth at which water	was first found			
Special Construction approval 🔲 Yes 🗆 No Depth of Completed Well <b>Z279</b> ft.	From	To	Estimated	Flow Rate	SWL
ixplosives used  Yes  No Type Amount					<del>                                     </del>
HOLE SEAL			†		<del>                                     </del>
Nameter From To Material From To Sacks or pounds 20 / 300 494					
16" 494 611	.				
12" 611 779					
	(12) WELL LOG:		_		
low was seal placed: Method A B C D E		und Elevation	395		
Other	52.				
ackfill placed fromft. toft. Material	Mate	rial	From	То	SWL
ravel placed fromft. toft. Size of gravel				ļ	
6) CASING/LINER:					
Diameter From To Gauge Steel Plastic Welded Threaded					
asing: 16" 494 6" 🖂 🖂 🖂				<u> </u>	
12" 605 670 🖫 🗆 🗆					
iner: [] [] []					
rive Shoe used Inside Outside None inal location of shoe(s)					
7) PERFORATIONS/SCREENS:					
Perforations Method					
Screens TypeMaterial			<u> </u>		
Slot Tele/pipe					
From To size Number Diameter size Casing Liner					
<del></del>					
	<b>                   </b>				
WELL TESTS: Minimum testing time is 1 hour	Date started	Com	pleted		
Flowing					
□ Pump □ Bailer □ Air □ Artesian	i.				
Yield gal/min Drawdown Drill stem at Time	SOURCE OF	DATA/INFO			
1 hr.	File 6-56				
	well diagn	am in file	·		
mperature of waterDepth Artesian Flow Found			<del></del>		
as a water analysis done?					
d any strata contain water not suitable for intended use?	COMPILED B	Y: Donn M	iller		
Salty Muddy Odor Colored Other					
epth of strata:					
pui oi suata.		maliala			<del></del>