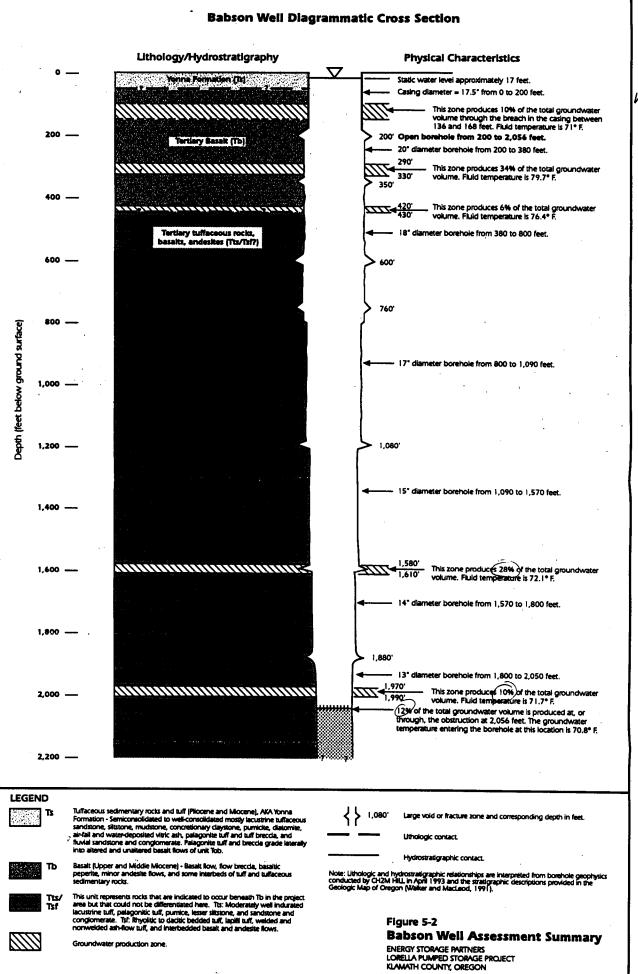
## RECEIVED

STATE OF OREGON

	PLY WELL RI	JUL Z	2 4899I.D.						
(as required by	ORS 537.765) completing this re	WATER RESO	URCES LED						
	completing this re	port are on t	ac iast pag	e or emis r	OI III	SALEM,	OREGON		
(1) OWNER:	٠ <u>٠</u> .	(9) LOCATION OF							
	& Rose Bab	County Klame							
	Waverley S	Township 39							
	to	Section 19 Tax Lot 3800							
(2) TYPE OF W	ORK Report	ting Exis	ting W	8 {	da	Street Address of We			
	ecpening Alters	ution (repair/re	econatuon)	ADMA	Johneni	(3,7 miles			
(3) DRILL ME		Totale	<b>□ 4</b>			(10) STATIC WATE			
	Rotary Mud	Cable	Auger			17 ft. be			
(4) PROPOSED	determined					Artesian pressure	lb.		
(-)	Community	Industrial	Mirria	etion		(11) WATER BEAR			
	_	Livestock	TSI Othe	ation o'il er explor	६००५	(11)			
	LE CONSTRUC			a,05		Depth at which water wa	s first found		
• •	on approval Yes								
	Yes No Typ					From	т		
HOLE		SEAL				136	168 F		
Diameter From	To Materia		To S	acks or po	wnds	290	330		
	aool 3			ж		420	430		
aoin aoo						1,580	1,610		
18: 7 380						1,970	1,990		
	inue in sec	1200 12	(next c	aluma	<u>/***</u>	(12) WELL LOG:			
How was seal place		A				Grour	d Elevation		
Other			_	-	_				
	m ft. to	ft.	Material			Mater	ial		
	n ft. to		Size of gr	avel		Malerial Desc	ribed by		
(6) CASING/L		·····				CHAMHIII US			
Diameter		Gauge Steel	Plastic '	Welded	Threaded	& Downhole G	eophysics		
Casing: 17'5 in	0 a00	X							
						Tuffaceous Se	d Rocks ?		
breach	136 168	□				(casing blo	cks view of		
<u></u>						geologic	contact)		
Liner:						Basalt			
		🗆				Tuffaceous Ro			
Final location of s						and And	lesife		
(7) PERFORA	TIONS/SCREEN	S:				,	<del></del>		
Perforations	Method			100		Hole Obstruct	ed at alo		
Screens	Туре		Materi	ial		1928 Reported			
From , To	Slot , size , Number	Diameter	Tele/pipe size	Casing	Liner	Other Reported	Depth = 5		
	<del>                                     </del>	<b> </b>	<del> </del>	. 📙					
	<del>                                     </del>		ļ	. 🛚		Borehole	Continue		
	<del>                                     </del>	<del> </del>	<del> </del>	. 🛚			17 in		
		ļ		. 🗀			15 inc		
				_ 🗆			14 10		
						<u> </u>	13 in		
(8) WELL TES	TS: Minimum t	esting time	is I hour			Date started Nov	1922		
	<b>—</b>				ving	(unbonded) Water We			
☐ Pump	Bailer Air		Artesian			I certify that the work I performed of this well is in compliance with Oregonal			
Yield gal/min	Drawdown Drill s		m at	Time		Materials used and info	rmation reported		
7 = 2	( )	2		1 hr.		and belief. Based	upon Inform		
3,733		48		3:75 hr 3:75 hr		Cimed W. A. W	A" Ara		
4,000	57 ==================================	<u> </u>	en Elea-Ti-		TJ NF	Signed No. ald Dice			
-	ior <u>72 do 80</u> 1	es By whom							
Was a water analys				Too lit	tle	I accept responsibility performed on this well d	uring the constr		
	ain water not suitabl	·	uuse≀ [ ]Other	100 III	uc .	performed during this tin construction standards.	ne is in complia		
Salty Mudd	יא רו סמסג רון	Colored				CONSTRUCTION STATION OS.	rms rehour is nu		

	<b>2 1/999</b> 1.d. # L												
WATER RESOURCES DEPT													
SALEM, UREGON  (9) LOCATION OF WELL by legal description:													
(9) LOUATION OF WELL by legal description:													
County Klamath Latitude Longitude Township 39 N or S Range 12 E or W. WM.													
Section 19 SW 1/4 of NE 1/4													
Tax Lot 3900 Lot Block Subdivision													
Street Address of Well (or nearest address) East Langell Valley Road													
(317 miles e	ast of Bonanz	9,00	rth s	ide of	ro	ad)							
(10) STATIC WATE	R LEVEL:												
ft. belo		Date											
Artesian pressure lb. per square inch. Date													
(11) WATER BEARING ZONES:													
Depth at which water was first found 136 ?													
From	То	Es	Estimated Flow Rate SWL										
136	168 Ft	10%											
290	330	34%											
420	430		6%										
1,580			28%										
1,970	1,990	10%											
(12) WELL LOG: >	2,056 ft	12%	•										
Ground	d Elevation 4,127 f	<u> </u>											
Materi	al	T 1	rom	То	-	WL							
	Material Material by					<b>**</b> -							
CHAMHILL US	ng Video Camero					$\neg$							
& Downhole Go	-												
	7-1												
Tuffaceous Se	£ (	<u> </u>	2,										
(casing bloc													
(casing bloo geologic Basalt	<del></del>		4/22										
Basalt		}	430	_									
Tuffaceous Roo	- 44	30	2,056		-								
2 and And	es, re		056										
Hale Obstanch	d at 2,056 ft		<u> </u>	•	$\vdash$								
1928 Reported	Death = 3,587 F	7											
Other Reported	1928 Reported Depth = 3,587 ft Other Reported Depth > 5,000 ft												
	T												
Borehole	(continued) 17 inch				<u> </u>								
	$\neg$	00	1,090	<b> </b>									
		090	1,570	$\vdash$									
	1/2	570 800	1,800	$\vdash$	$\dashv$								
Date started Nou	pleted		940 2										
(unbonded) Water Wei				. 1 .									
I certify that the work	I performed on the con	structio											
of this well is in complia Materials used and infor	nce with Oregon water	supply	well co	nstruction s	tano	dards.							
and belief. Based U	lpon Information	fron	CH	2MH:II									
. ]	•	W	VC Nu	mber									
Signed Mencel Mondin OWRD Hydrogeologist Date 22 July 1999													
(banded) Water Well Co			_	_									
	for the construction, alt ring the construction da												
performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.													
construction standards. T	nis report is true to the		•	•	bei	iet.							
Signed		W W	/C Nun	iber Date									
l orknon													

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