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STATE OF OREGON WATER SUPPLY WELL REPORT

WALE RESOURCES DEPT. STATE CARD STATE CARD STATE CARD STATE CARD STATE CARD STAT	WATER SUPPLY WELL REPORT		(START CARD)#_	7/2	72	
(9) LOCATION OF WELL by legal descriptions: Maria	(as required by ORS 537.765) WATER RESC	OURCES DEPT.	(SIARI CARD)#_	, 00		
Address Art Address Art Address Art Address Art Address Art Art Address Art			WELL by logal decor	intion		
Substitution State Substitution Su					noitude	
State Stat		Township 5	N or S Range	28E	E or '	W. WM.
The Lot NA Lat Block SubdivisionSection Cast Block SubdivisionSection Cast Block SubdivisionSection Cast Cast Block SubdivisionSection Cast		Section 34	SU) 1/4	SUI	1/4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Belle Despensing Alteration (repair/recondition) Ahandoomen		Tax Lot N/A	Lot / Block	Su	ubdivision	5ddemoi
Symbol Californ		Street Address of We	ell (or nearest address)	Brenda	2 CORT	+
Content		Skermiste	n OF 978	38		
Composite Community Industrial Irrigation Date						
Antesian pressure Date D		ft. be	low land surface.	I	Date	2-96
Themal Inspection Livestock Other				e inch. I)ate	
Special Construction approval Yes Prof. Depth of Completed Well 301 ft.	Domestic Community Industrial Irrigation	(11) WATER BEAR	ING ZONES:			
Special Construction approval Yes Tho Depth of Completed Well, 300 ft. Explosives used Yes Tho Depth of Completed Well, 300 ft. Explosives used Yes Tho Depth of Completed Well, 300 ft. Busneter From To Material From To Sacks or pounds				•		
Explosives used Ves Not Type Amount SEAL SEAL SEAL SEAL SEAL SEAL SEAL SEAL	(5) BORE HOLE CONSTRUCTION:	Depth at which water w	as first found	2		
HOLE SEAL SEAL Section To				TO 12	1.53 D.	CMI
Diameter From To Material From To Sacks or pounds O	•		220	Esumated	1 Flow Rate	
Section Sect			102	2 1.	+	
Substitute Sub	Diameter 110m	700	273			700
Comparison Com						
Time Pump Bailer Pom Pomp Bailer					•	
Hot File Sale Method M	0 17 300	(12) WELL LOC:				
Cother Top See - Poure 3 Sectionite	How was seal placed: Method DA B C D E	1 ` ′	nd Elevation			
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel GO CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing ## / 74 ## 25 ## ## ## ## ## ## ##	Droper Top seal- poured 3/0" bentonite					
Gravel placed from ft. to ft. Size of gravel Go ASING/LINER: Diagneter From To Gauge Steet Plastic Welded Threaded Casing:	Backfill placed from ft. to ft. Material	Mater	ial	From	То	SWL
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6"		7	<u> </u>		12_	ļ
Casing: 6"	(6) CASING/LINER:			13	49	
Liner: Liner:	Diameter 110m 10 / Garge	1120	_	49	62	
Liner:			7,,	led	1000	
Completed Completed Completed Completed Completed Construction Cons			4 4	172	229	412
Coray base Final location of shoe(s) 74 79 79 74 79 79 70 70 70 70 70 70		11 -	PACK DASSIT,	1/1	100	100
Final location of shoe(s) Perforations Method Screens Type Material Telepipe Size Casing Liner			014	229	2/1/2	
Perforations Method Screens Type Material Sist Number Diameter Size Casing Liner Sist Number Diameter Size Casing Liner Sist Number Diameter Size Casing Liner Size Size Number Diameter Size Casing Liner Size Siz		1				MR
Perforations Method	Einel location of shoe(s) 74					100
Perforations Method		Grav bas		293	300	
Screens Type Material Tele/pipe Slot Number Diameter Slot Slot Number Diameter Slot						
Slot Number Diameter Size Casing Liner						
(8) WELL TESTS: Minimum testing time is 1 hour Date started Description Descrip	Slot Tele/pipe					
Pump						ļ
Pump					 	
Pump					 	
Pump			1.60.1		 	
Pump					1	+
Pump	(0) YUDI I TECTO. Minimum tenting time is I hour	Data started //	1-9/ Comp	leted /	10-2-	91
Pump					0 6 1	<u> </u>
Yield gal/min Drawdown Drill stem at Time 45		1 (ration, or at	andonment
Temperature of water 58° 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 Materials used and information reported above are tide to the best of my knowledge and belief. WWC Number Signed		of this well is in compli	ance with Oregon water st	apply well co	enstruction s	standards.
WWC Number Signed Date	Tield gallitini Diawaout		mation reported above an	e true to the t	sest of my k	.nowleage
Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Was a water analysis done?				WWC Nu	mber	_
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 I accept responsibility for the construction, alteration, or abandonment work 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.		Signed			Date	
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 I accept responsibility for the construction, alteration, or abandonment work 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.	Temperature of water 58° Depth Artesian Flow Found	, ,				
Did any strata contain water not suitable for intended use? 100 little 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.		I accept responsibili	y for the construction, alte	eration, or ab	andonment	work
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief.		performed during this ti	me is in compliance with	Oregon wate	r supply we	:11
Depth of strata: WWC Number 2/8	Salty Muddy Odor Colored Other	construction standards.	This report is true to the b	est of my kn	iowledge an	id belief.
	Depth of strata:	5	1 1. 1.10	WWC Nu	mber	415