BAKE 51112

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City BAKER CITY State Zip 7814 Section Z City BAKER CITY State Zip 7814 Section Z Tax Lot 100 Street Address of Street Address of Street Address of 3) DRILL METHOD: Rotary Mud Cable Auger Other Other Community Industrial Irrigation Domestic Community Industrial Irrigation Thermal Injection Livestock Other Special Construction approval Yesk No Depth of Completed Well Depth at which water From To Material From 72 Material From To Sacks or pounds (12) Value Section To Sacks or pounds (12) Vala	ER LEVEL: Delow land surface. LotBlock ER LEVEL: Delow land surface. lb. per s RING ZONES:	# /50 description: 40 L 8 8 8 8 8 8 8 8	SOO ongitude For W. V U/4 ubdivision ME Date Date Date Flow Rate	-22-0
(1) LAND OWNER Well Number (9) LOCATION O (1) LAND OWNER Well Number (9) LOCATION O Name (1) LAND OWNER Well Number (9) LOCATION O Name (1) LAND OWNER Well Number (9) LOCATION O Name (1) LAND OWNER Well Number (9) LOCATION O Name (1) STATIC WAT (1) State (1) State (2) TYPE OF WORK (10) STATIC WAT (10) STATIC WAT New Well (10) STATIC WAT (10) STATIC WAT (10) STATIC WAT (10) STATIC WAT (2) ft. (1) WATER BEA (10) STATIC WAT (10) STATIC WAT (11) WATER BEA (11) WATER BEA (11) WATER BEA (11) WATER BEA (11) WATER BEA (11) WATER BEA (11) WATER BEA (11) WATER SEAL (11) WATER BEA (12) WELL LOG: (12) WELL LOG: (12) WELL LOG: (12) WELL LOG: (12) WELL LOG: (12) WELL LOG: (12) WELL LOG: (12) WELL LOG: (12) WELL LOG: (12) WELL LOG:	F WELL by legal of Latitude	description: 	ongitude Er W. V 1/4 ubdivision ME Date Date Date Flow Rate	-22-02
(1) LANDOWNER Well Number (9) LOCATION O Name VIE (1) Name VIE (2) Address 2.738 VIE (2) City BAKEA VIE (2) (2) TYPE OF WORK (3) DRILL METHOD: (4) PROPOSED USE: (10) STATIC WAT (10) STATIC WAT (10) STATIC WAT (11) WATER BEA (11) WATER BEA (11) WATER BEA (11) WATER BEA (11) WATER BEA Domestic Community Industrial (11) WATER BEA (11) WATER BEA Domestic Costruction approval Yest No Depth of Completed Well Special Construction approval Yest No Depth of Completed Well Special Construction approval Yest No Depth of Completed Well Special Construction approval Yest No Depth of Completed Well Yest No Yest No Yest No	ER LEVEL: Delow land surface. LotBlock Well (or nearest address) ER LEVEL: Delow land surface. lb. per s RING ZONES: was first found To 75 171	kS square inch	Date	-22-02
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Other	we low land surface. lb. per s RING ZONES: was first found To 75 / 71	Estimated H	Date	
4) PROPOSED USE: Artesian pressure_ Domestic Community Industrial Irrigation Thermal Injection Livestock Other	lb. per s RING ZONES: was first found To 75 / 7/	Estimated H	Flow Rate	
Domestic Community Industrial Irrigation Thermal Injection Livestock Other 5) BORE HOLE CONSTRUCTION: Depth at which water Special Construction approval Yester No Depth at which water Special Construction approval Yester No Depth of Completed Well HOLE SEAL SEAL Diameter From To Sacks or pounds /2 20 /85 From 7 /2 20 /85 From 7 dow was seal placed: Method A B C D dow was seal placed: Method A B C D E Gro Gro Gro Material Sackfill placed from Material Material Material	RING ZONES: was first found To 75 / 7/	Estimated H	Flow Rate	
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HOLE SEAL Diameter From To Material From To Sacks or pounds 12° 20 20 20 20 20 12 20	171	87 13 20	>	
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Backfill placed fromft. toft. Material 38"PEA Material	und Elevation			<u> </u>
ackini placed nomn. Material				T
	rial	From	То	SWL
Gravel placed from ft. o 177 ft. Size of gravel SPANEL		0	3	
6) CASING/LINER: A12 YDS OF GRAVEL BROWN	CLAY	3	7	
Diameter From To Gauge Steel Plastic Welded Threaded BROWN	LAY SAND	7	72	24
Casing: 12" +1 155,25 0 D K D GRANITE		72		
3 CEMENT			95	
		95	1-	+ +
	nix	72		\vdash
iner: 8" +3 177.25 × 0 × 0 54ND		, _, _	171	
	SILI	1 11	185	24
Drive Shoe used Inside Outside None 77				
TO DEDEODATIONS/SCREENS, A/R KNIFE -12"	-			
I) PERFORATIONS/SCREENS: AP - A - A - A - A - A - A - A - A - A	FIVED			
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Screens Type Material	0 0 0000			
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		1	3 0 200	1 -
	SOURCES DEPT	WATER HE	243กบบช	NFD T
	A, OREGON	J SALEN	4. OREGO	
				[]
B) WELL TESTS: Minimum testing time is 1 hour Date started 5-	07/03 Com	pleted 5	-22-0	23
8) WELL TESTS: Minimum testing time is Thour Flowing (unbonded) Water Well		·		
Pump 🗆 Bailer 🕅 Air 🔅 Artesian			motion and	ndon
Wallesles's December Difference Times	I certify that the work I performed on the construction, alteration, or abandon- ment of this well is in compliance with Oregon water supply well construction			
400t 175 1 hr. standards. Materials use				
knowledge and belief.	•			
			nber	
Signed		[)ate	
emperature of water Depth Artesian Flow Found (bonded) Water Well C	onstructor Certificati	ion:		
	ty for the construction.	, alteration, or al	bandonment v	vork
	luring the construction	dates reported al	bove. All wor	
bid one strate contain water not emittable for intended use?	ne is in compliance wi	Dregon water	supply well	
performed on this well of the second and the second	This name =	- nest of my kno		aliaf
performed on this well of the for interded use?	This report is true to the	- WWC NG	$\frac{1}{5}$	75

ORIGINAL – WATER RESOURCES DEPARTMENT FIRST COPY – CONSTRUCTOR SECOND COPY – CUSTOMER