	000000	REC GILL 50					
STATE OF		SEP 1 3 2004		WELL I.D. # I	U99	60	
(as required by C	PLY WELL REP ORS 537.765)	WATER RESOURCES DEP	r	START CARD		130	
		bort are on the BADEM OFRECON	!		" <u> </u>		
		Wall Number	(9) LOCATION OI				
Address 1126	77 Lonen	A PL		<u>h</u> Latitude			
City Con (State OR Zip 97823		N or SRang			W M.
(2) TYPE OF V	WORK	ration (repair/recondition) Abandonment	Tax Lot 3500	Lot Bloc	xkS	ubdivision _	,
(3) DRILL ME				Vell (or nearest address) off coner		· · ·
	Rotary Mud 🖉 C		(10) STATIC WATH			D 9	2 -
			<u>25</u> ft. b Artesian pressure		equare inch	Date <u>9</u> - Date <u></u>	7.20
(4) PROPOSE		lustrial 🛛 🖻 Irrigation	(11) WATER BEAF		square men		
Thermal	-	vestock 🗌 Other					. 1
(5) BORE HO	LE CONSTRUC	TION:	Depth at which water v	vas first found		N	<u>/†</u>
		\Box No Depth of Completed Well $\cancel{118}$ ft.	From	То	Estimated	Flow Rate	SWI
	🗌 Yes 🙀 No Type	Amount	96	118	100+	•	25
HOLE Diameter From	To Material	SEAL I From 7 To Sacks or pounds			-		ļ
<u>8' 96</u>	118 OPA						+
					I		I
low was seal pla	ced: Method		(12) WELL LOG:	ind Elevation			
] Other	\searrow			T		1	1
Backfill placed fr		ft. Material	Mater		From	To	SW
Gravel placed from		ft. Size of gravel	Ge IRON		96	97	25
6) CASING/L			Sand Ston	+ Bankelia	97	118	25
Diameter	• From To Ga	auge Steel Plastic Welded Threaded					
Casing:	1				,	1	
							<u> </u>
			theRE				
Liner:							
Drive Shee used	Inside 🗌 Outsid			ron	-	-	ļ
Final location of s			on Botto	mosto	re		
(7) PERFORA	TIONS/SCREEN	is:	From 90	67	/		
Perforation			7 2010 10			+	
Screens	Type Slot	Material Tele/pipe					
From To	size Number						
							ļ
							<u> </u>
1 1						<u> </u>	
	STS: Minimum t	esting time is 1 hour Flowing				7-3-20	09
(8) WELL TES		Air Attesian	(unbonded) Water Well			aration of at-	ndor
(8) WELL TES	🔁 Bailer		I certify that the work ment of this well is in co			ell constructi	on
Pump Yield gal/min	Bailer Drawdown	Drill stem at Time					~
🗌 Pump	•		standards. Materials used			rue to the bes	t of my
Pump Yield gal/min	Drawdown	Drill stem at Time				11	t of my
Pump Yield gal/min	Drawdown	Drill stem at Time	standards. Materials used		orted above are t WWC Nut	11	t of my 9 7 - 2
□ Pump Yield gal/min) 00 +	Drawdown 0	Drill stem at Time	standards. Materials used knowledge and belief.	and information rep	WWC Nu	mber <u>///</u>	7 - 2
Pump Yield gal/min 100 + Temperature of w	Drawdown 0 ater 55	Drill stem at Time	standards. Materials used knowledge and belief. Signed (bonded) Wayer Well Co I accept responsibilit	and information rep guilt and information rep guilt and information rep guilt and information rep and informat	WWC Num tion: n, alteration, or a	mber Date Ibandonment	y-3 work
Pump Yield gal/min) 00 + Temperature of w Was a water analy Did any strata cor	Drawdown 0 ater 55 D ysis done? Ye ntain water not suita	Drill stem at Time I hr. I hr. Depth Artesian Flow Found	standards. Materials used knowledge and belief. Signed	and information rep onstructor Certifica y for the construction uring the construction ne is in compliance w	wwc Nu tion: n, alteration, or a idates reported a ith Oregon wate	mber Date abandonment above. All wo r supply well	9 7-3 work rk
□ Pump Yield gal/min) 00 + Temperature of w Was a water analy Did any strata cor □ Salty □ Mu	Drawdown 0 ater 55 D ysis done? Ye htain water not suital addy Odor	Drill stem at Time I hr. I hr. Depth Artesian Flow Found	standards. Materials used knowledge and belief. Signed	and information rep onstructor Certifica y for the construction uring the construction ne is in compliance w	wwc Nu tion: n, alteration, or a ith Oregon wate	bandonment bandon velicitation (1997) above. All wo r supply well owledge and	9 7-3 work rk
Pump Yield gal/min) 00 + Temperature of w Was a water analy Did any strata cor Salty Mu	Drawdown 0 ater 55 D ysis done? Ye ntain water not suita	Drill stem at Time I hr. I hr. Depth Artesian Flow Found	standards. Materials used knowledge and belief. Signed	and information rep onstructor Certifica y for the construction uring the construction ne is in compliance w	tion: a dates reported a tih Oregon wate the est of my know WWC Nur	bandonment bandon velicitation (1997) above. All wo r supply well owledge and	9 7-3 work rk