STATE OF OREGON -WAT

COLU RECEIVED

Name CANULTY WATER ASSOC. CANULTY WA	(as required by ORS 537.765)		/ _ #START CARD)	64095 ¹	/ 	pg./
Name MCNULTY NATUR ASSOC. C/O BOLTON RICHINEER NC cause ODIJINAL Latitude Logitude						0
Authorises				iption:		
City TTGARD State OR Zip 9.72.24					4	
20. TYPE OF WORK						
Mew Well Deepending						
WARREN, OR Color	```					
Conter		Baddiriadiobo ox viola (
Artesian pressure D. per square inch. Date	`	(10) STATIC WATER				
A resian pressure B, per square inch. Date	Other	86 ft. below	v land surface.	Ď	ate <u>04</u>	04/94
Thermal	· ·		Ib. per squar		ate	
Comparison Com	— · · · — · · · · — · · · · · · · · · ·	(11) WATER BEARIN	G ZONES:			
Special Construction approval Yes X No Depth of Completed Well 500 ft.						
Explosives used	` '	Depth at which water was t	erst found 280			e-n
HOLE To Material From To Sacks or pounds 439 453 60 gpm 86 439 453 60 gpm 453 60 gpm 45		From	To.	Estimated	Flow Rate	SWI
Diameter From To Material From To Sacks or pounds						
14-3/4 0 265 Cem/Ge1 0	·		35. 4			1
Dr.111 Gel 2.25 Cem/Gel 225 25 20 sks					95-44	
10				4		
How was seal placed: Method A B X C X D E			·***			
Other Backfill placed from ft. to ft. Material		(12) WELL LOG:				
Backfill placed from		Ground I	Elevation			
Cravel placed from ft. to ft. Size of gravel		35			m	ONT.
Casing: Liner: Diameter From To Gange Steel Plastic Welded Threaded Casing: 10" +2 265 250 X X					10	SWL
Diameter From To Gauge Steel Plastic Welded Threaded Casing 10" +2 265 250 X				1	7	
Casing: 10" +2 265 250 X				7		
Canal Control Contro			:			
Carre Carre Cash						
Sticky gray clay				42	81_	
Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method		Soft gray clay	w/wood	81	89	
Soft brown clay 123 130	Liner:	11	•	1 -		
Perforations Method Screens Type Material Telepipe Size Number Size Casing Liner Slot Size Number Size Casing Liner Size						
Perforations Method Streens Type Material Tele/pipe Silot Size Number Size Casing Liner Size Number Size Casing Liner Size Number Size Casing Liner Size Siz						-
Screens Type Material Tele/pipe Size Number Size Casing Liner Dameter Dameter Size Casing Liner Dameter Dameter Size Casing Liner Dameter Dameter Dameter Size Casing Liner Dameter Da						:
To Slot size Number Size Number Size Casing Liner		1 (
Brown basalt 247 252 Firm gray-brown basalt 252 314 86 Soft red-brown basalt 319 " Firm gray-brown basalt 319 419 86 broken from 395 to 405 Hard gray basalt 419 439 Date started 03/09/94 Completed 04/04/94 (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number	Slot Tele/pipe					
Firm gray-brown basalt 252 314 86	From 10 size Number Diameter size Casing Liner					
Firm gray-brown basalt 319 419 86		1 1	basalt	\$		86
Bailer XAir Artesian Artesian Item		Soft red-brown	basalt	314	319	11
(8) WELL TESTS: Minimum testing time is 1 hour Flowing Pump Bailer Yield gal/min Drawdown Drill stem at Time 180 350 1 hr. 120 250 Hard gray basalt Jagray basalt Jagra					419	86
Date started 03/09/94 Completed 04/04/94						
Pump Bailer XAir Artesian I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.	(O) NITER I OFFICIACO, Marie, A.					
Pump Bailer Air Artesian I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.	(8) WELL TESTS: Wilnimum testing time is I nour				04/94	
Yield gal/minDrawdownDrill stem atTimeof this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.1803501 hr.12025011 WWC Number		l ` ′			tion or she	andonment
180 350 1 hr. 120 250 "I WWC Number WWC Number		of this well is in compliance	e with Oregon water s	upply well cor	struction st	andards.
120 250 "I WWC Number			ation reported above ar	e true to the be	est of my ki	nowledge
		WWC Number				
		Signed			Date	
Temperature of water 52 • F Depth Artesian Flow Found (bonded) Water Well Constructor Certification:	Temperature of water 52 • F Depth Artesian Flow Found		structor Certification	1:		
Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work		I accept responsibility for	or the construction, alternation do	eration, or aba	ndonment v	work
performed during this time is in compliance with Oregon water supply well		performed during this time	is in compliance with	Oregon water	supply wel	1
Salty Middy Odor Colored Other Lonstruction standards This report is true to the best of my knowledge and belief	Salty Muddy Odor Colored Other	construction standards. Th	is report is true to the l	best of my kno	wledge and	i belief.
Depth of strata: Signed Signed WWC Number 1266 Date 04/14/94	Debru of strata:	Signed	ه و درویس	W WC Nun	noer 126	<u> </u>

STATE OF OREGON

APR 1 8 1994

(as required by ORS 537.765)		(START CARD) #	64095	X_	19.C
Instructions for completing this report are on the last page of this form FR					<u>//</u>
(1) OWNER: Well Number #2 SA	-EM LOCATION OF W	VELL by legal desc	cription:		
Name MCNULTY WATER ASSOC. C/O BOLTON ENGINEER	ING County COT ITMR T A	I atituda	I on	aitud a	
Address 14875 SW PEACHTREE DRIVE				E or \	37 3373.4
		N or S Range_			W. WIVI.
	Section 13	SE1/4_	W	1/4	
(2) TYPE OF WORK	Tax Lot 1000-1 Lo			bdivision_	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well				
(3) DRILL METHOD:			WARREN,	OR	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER				
Other		w land surface.		Date <u>04/(</u>	04/94
(4) PROPOSED USE:	Artesian pressure	lb. per squa	are inch. I	Date	
Domestic Community Industrial Irrigation	(11) WATER BEARIN	NG ZONES:			
Thermal Injection Livestock Other					
(5) BORE HOLE CONSTRUCTION:	Depth at which water was	first found			
Special Construction approval Yes ANo Depth of Completed Well 500 ft.					
Explosives used Yes No Type Amount	From	То	Estimated	Flow Rate	SWL
HOLE SEAL		7			
Diameter From To Material From To Sacks or pounds			-		
	=,,				
				· .	
.,	** ** **				
	(40) 177777				
How was seal placed: Method A B C D E	(12) WELL LOG:				
	Ground	Elevation			
Other	1	, ž	-	- m	077.77
Backfill placed from ft. to ft. Material	Material	·	From	To	SWL
Gravel placed from ft. to ft. Size of gravel	Soft brown/bla		439	453	86
(6) CASING/LINER:	Hard gray basa		453	496_	
Diameter From To Gauge Steel Plastic Welded Threaded	Soft brown/bla	ick basalt	496	505	
Casing:					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<u> </u>			
	WELL COMPLE	TED @ 500 F	г.		
Liner:					
	्रा क्रिकेट के किए के किए के किए				
Final location of shoe(s)					
(7) PERFORATIONS/SCREENS:	A	A CONTRACT OF THE STATE OF THE			
Perforations Method		· · · · · · · · · · · · · · · · · ·	. E		
Screens Type Material			-		
Slot Tele/pipe			7.3		
From To size Number Diameter size Casing Liner	- · · · · · · · · · · · · · · · · · · ·				
	1,0				
		1.5			
		D _m			-
				-	-
		100g		-	
(O) YERTIY Y PROGRESS 3.51 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		****	<u> </u>		1
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 03/09/			04/04/9	14
Flowing	(unbonded) Water Well (
Pump Bailer Air Artesian	I certify that the work I	performed on the con	struction, alter	ation, or ab	andonment
Yield gal/min Drawdown Drill stem at Time	of this well is in compliant Materials used and inform	ation reported above a	are true to the b	est of my k	nowledge
1 hr.	and belief.			_, _	
			WWC Nur	nber	
4.1	Signed			Date	
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Con	nstructor Certification	on:		
Was a water analysis done? Yes By whom	I accept responsibility f				
Did any strata contain water not suitable for intended use? Too little	performed on this well dur	ring the construction d	lates reported a	bove. All v	vork
Salty Muddy Odor Colored Other	performed during this time construction standards. The	is in compliance with	best of my kn	. suppry we. owledge and	d belief.
Depth of strata:		1	-	mber <u>126</u>	
TO A	Signed		., ., Ç 14u.		11/19/