	83089518P	Н	BO	DLLINGER	DRILL	THE CHART	San ( P ) at .	PAGE	5
Attention Owner: Confidentiality Privilege Notice on reverse side of owner's copy.	P.O. Box 1	2157 Austin, Tex	nt of Licen	ise and l staller Progr 2)463-7880	Reg.	TIL V	- 4 20 4 4 4	form must be co filed with the dep pwacer within 60	days
HGCD# 02-456	NAL	Email address:	water.well@l	license.sta	te.tx.us		upon	upumpletion of th	ic well.
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None						1			
Gordon Green	Address 1775	Sermitin	1/0 City	Me	lina.		State Tr	200	55
County KOAL	Physical Addr	Upper Turt	la Carlo	pl	V		State	Zip 780	28
3) Type of Work	Lat 29	- 58 - 7	9 Long		12	- 49	Grid# 6	man and a state of the state of	00
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Replacement Deepening		C Intigation			121 ASH		and a second	-,	
	Rig Supply		f Public Supply		170 A				
6) Drilling Date		meter of Hole				od (check)			
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405 - WD Red C	au	gierg		5 9/10	new	Skel	1 CONTRACTOR CARD	12-60	188
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	and			9) Cean Ceancon	enting D ting from	655 ft to	310 A.	# of sacks used	45
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Ø 002

-4	HEADWATERS G. JUNDWATER CONSERVATIC DISTRICT (HGCD) Certified Statement of Well Completion
	HGCD Well #: 02-456R Owner:Green
	P8702 20
	LICENSED DRILLER: Roger Bollinger LICENSE #: 54/039PW GPS location: Latitude: Longitude:
SE	Distance of new well from nearest: Property Line $\underline{80}^{\dagger}$ ft (N S E W): Road $\underline{10}^{\dagger}$ ft; Existing Septic Leach Field <u>10</u> ft; River, Stream or Lake <u>10</u> ft; Existing Water Well <u>10</u> ft; Livestock Enclosure <u>10</u> ft; Other Source of Contamination (cemetery, petroleum storage tank, pesticide mixing/loading, spray irrigation, etc.) <u>10</u> ft.
C T I N I	Depth of TDS reading: TDS reading: 350
	I hereby certify that this well was drilled by me (or under my supervision) and that this well was drilled and completed in accordance with District and State requirements and each and all of the statements herein are true. $\frac{72-32}{Date}$
	LICENSED PUMP INSTALLER: KAR CO. PUMP LICENSE #: 4103 I
S E C T I	Pump specifications: Date Installed:   Size: Yield:   HP: 3 hp   Dcpth setting: 609   ft below surface drawdown after
0 N 2	I hereby certify that this well was equipped by me (or under my supervision): that water quality analysis reports were submitted to the District prior to production in accordance with District and State requirements: that I have installed a meter as applicable; and that each and all of the statements herein are true.
	Bate Pump Installer Signatur RECEIVED AIIG 6 2002 H.G.C.D.



## A PER GUADALUPE RIVI . AUTHORITY ENVIRONMENTAL LABORATORY

COPY

## **Request for Analysis or Service**

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South
8
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Point of Collec	ction: Well				Water Se	ource: Well
Chlorinated:	Yes	No	X	Date & Time o	f Collection	8/09/2002 @ 12:00 pm
<b>Collected By:</b>	Jerry			<b>Delivered By:</b>	Jerry	
<b>Comments:</b>	Gordon Gr	een - 0	2-456R			

## Analysis or Service

## Standard Water Analysis

Test	Method	<u>Result</u>	<u>per volume of</u> measure
Total Hardness	SM 2340 C	393	mg/l
Iron	H 8008	0.2	mg/1
Sulfate	H 8051	99	mg/l
Nitrate	H 8171	<0.2	mg/l
Fluoride	H 8029	1.2	mg/l
Chloride	SM 4500 B	17	mg/l
pH	SM 4500-H B	7.4	std. units
Conductivity	SM 2510 B	886	umhos/cm
Total Dissolved Solids	SM 2540 C	576	mg/l
Total Coliform	TDH Approved Method	Absent	Absent/Present
E. Coli Bacteria	TDH Approved Method	Absent	Absent/Present

Log In Number: 49380

830069

