REPORT NO. A05.019

STATE OF NEVADA
DIVISION OF WATER RESOURCES
WELL DRILLER'S REPORT

LOG NO. 95993
PERMIT NO.
BASIN 83

NOTICE OF INTENT NO. 54806

1. OWNER City of Reno
MAILING ADDRESS 350 S. Center St. #400 Reno, NV

ADDRESS OF WELL Well # 5B McCarran Ranch
Reno, Nevada

2. WELL LOCATION NE 1/4 NW 1/4 SEC. 6 T 19 R 22 E Washoe COUNTY

PERMIT NO M/O-1356A PARCEL NO SUBDIVISION NAME

3. TYPE OF WORK
[X] New Well [ ] Replace [ ] Recondition
[ ] Deepen [ ] Plug [ ] Other

4. PROPOSED USE
[ ] Domestic [ ] Irrigation [ ] Test
[ ] Municipal/Industrial [X] Monitor [ ] Stock

5. WELL TYPE
[ ] Cable [X] Rotary [ ] RVC
[ ] Air [X] Mud

6. LITHOLOGIC LOG

MATERIAL	STRATA	FROM	TO	THICKNESS
Green Sandy Clay, Silty		0	3	3
River Rock Sands		3	35	32

RECEIVED
05 APR -4 PM 12:18
STATE ENGINEERS OFFICE

Notes: Lat: N 39 32.852
Long: W 119 33.539

Date Started 3/1/05 Date Completed 3/2/05

7. WELL TEST DATA

TEST METHOD [ ] Bailer [ ] Pump [X] Air Develop

	GPM	DRAWDOWN	TIME (HRS)
	13		2.5Hr.

8. WELL CONSTRUCTION
Depth Drilled 35 Depth Cased 33

HOLE DIAMETER (BIT SIZE)
10 Inches 0 Feet 5 Feet
7 7/8 Inches 5 Feet 33 Feet
Inches Feet Feet

CASING SCHEDULE

Size OD	Weight/Ft	Wall Thickness	From	To
2	F 480	Sch 40	+2	33
6 5/8	12.92	.188	+2	5

PERFORATIONS:
Type Perforation Factory Size Perforation .020
From 28 Feet to 33 Feet
From Feet to Feet
From Feet to Feet

SURFACE SEAL: [X] Yes [ ] No
Seal Depth 5
PLACEMENT METHOD: [ ] Pumped [X] Poured

SEAL TYPE:
[X] Neat Cement
[ ] Cement Grout
[ ] Concrete Grout
[ ] Bentonite

GRAVEL PACKED: [X] Yes [ ] No
From 5 Feet to 35 Feet

9. WATER LEVEL
Static Water Level 3 Feet Below Land Surface
Artesian Flow GPM PSI
Water Temperature F Quality

10. DRILLER'S CERTIFICATION
This well was drilled under my supervision and the report is true to the best of m knowledge.

Name Aqua Drilling & Well Service, Inc.
Address 675 Edison Way
Reno, NV 89502

NV. CONTRACTOR'S LIC. NO 15291 DRILLER'S LIC. NO. ON SITE 2189

Signed [signature]
By driller performing actual drilling on site or contractor

Dated March 2, 2005