REPORT NO. A04.048

STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLER'S REPORT

LOG NO. 95147
PERMIT NO.
BASIN 21
NOTICE OF INTENT NO. 52125

1. OWNER John Bogard
MAILING ADDRESS P.O. Box 4 Gerlach, NV 89412
ADDRESS OF WELL 8100 Hwy 447
Gerlach NV, 89412

2. WELL LOCATION SW 1/4 SW 1/4 SEC. 26 T 33 R 22 E Washoe COUNTY
PERMIT NO 51640 PARCEL NO 071-180-08 SUBDIVISION NAME

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

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

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

6. LITHOLOGIC LOG

MATERIAL	STRATA	FROM	TO	THICKNESS

RECEIVED
04 JUL 12 PM 2:42
STATE ENGINEERS OFFICE

Notes: **Flowing well was checked for total depth of 42 feet. Aqua's 5" perforated was used to perforate from bottom up to ground level. Then tremmie tube was ran to total depth and neat cement pumped to the surface. RSRM ticket # 823728**

Date Started 6/3/04 Date Completed 6/3/04

7. WELL TEST DATA

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

	GPM	DRAWDOWN	TIME (HRS)

8. WELL CONSTRUCTION
Depth Drilled 42 Depth Cased

HOLE DIAMETER (BIT SIZE)
Inches Feet Feet
Inches Feet Feet
Inches Feet Feet

CASING SCHEDULE

Size OD	Weight/Ft	Wall Thickness	From	To
6"		.188	+1	-1
5 1/2			-1	42

PERFORATIONS:
Type Perforation Size Perforation
From Feet to Feet
From Feet to Feet
From Feet to Feet

SURFACE SEAL: [ ] Yes [ ] No
Seal Depth
PLACEMENT METHOD: [ ] Pumped [ ] Poured
SEAL TYPE: [ ] Neat Cement [ ] Cement Grout [ ] Concrete Grout [ ] Bentonite

GRAVEL PACKED: [ ] Yes [ ] No
From Feet to Feet

9. WATER LEVEL
Static Water Level Feet Below Land Surface
Artesian Flow 2 GPM 2 PSI
Water Temperature 60 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 1132T1
Signed
By driller performing actual drilling on site or contractor
Dated June 3, 2004