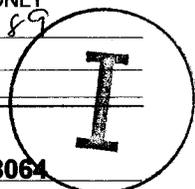


OFFICE USE ONLY
 Log No. 102189
 Permit No. _____
 Basin 097



NOTICE OF INTENT NO. **58064**

PRINT OR TYPE ONLY
 DO NOT WRITE ON BACK

WELL DRILLER'S REPORT

Please complete this form in its entirety in accordance with NRS 534.170 and NAC 534.340

1. OWNER **Vidler Water Company / Fish Springs Ranch**
 MAILING ADDRESS **3480 GS Richards Blvd. #101**
Carson City, NV 89703

ADDRESS AT WELL LOCATION **#4 Flanigan Star Route**
Reno, NV. 89150

2. LOCATION **NW 1/4 SW 1/4 Sec. 33 T 26N** N/S R **18E** E **Washoe** County
 PERMIT NO. **74-04-026** Issued by Water Resources Parcel No. _____ Subdivision Name _____

3. WORK PERFORMED
 New Well Replace Recondition Deepen Abandon Other _____
 4. PROPOSED USE
 Domestic Municipal/Industrial Irrigation Monitor Test Stock
 5. WELL TYPE
 Cable Rotary RVC Air Other _____

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thick-ness
<p>There were 2 monitor wells in this same borehole. One was a 4" pvc well and the other was a 2" pvc well. The top of the well was damaged from being struck with heavy equipment during the initial excavating. We cut the pvc off at ground level and added a short piece to both wells to be able to work. We started with the 4" well and measured static water level at 139'. The depth of the well was 350' due to debris from when the well was damaged, so we installed 1-1/2" tremme pipe and blew the debris from the well to a depth of 400'. We then set up our grout machine and mixed 44 bags of Portland type II cement with approximately 225 gallons of water and pumped in from the bottom of the well to the surface.</p> <p>After completing the 4" well, we measured the static water level at 139' and the depth of the well at 275'. We installed 1" tremme pipe and blew the debris from the well to 290'. We then mixed 12 bags of Portland type II cement with 60 gallons of water and pumped from the bottom to the surface. (original log attached) GPS - 40° 04.503N & 119° 58.505W</p> <p><i>105 #29780</i></p> <p><i>40.075169N</i> <i>119.974065W NAD27</i></p>				

8. WELL CONSTRUCTION
 Depth Drilled **400'** Feet Depth Cased **400'** Feet

HOLE DIAMETER (BIT SIZE)

Inches	From	Feet	To	Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)
4"		Sch.40	+2	400
2"		Sch.40	+2	290'

Perforations:
 Type perforation **slotted**
 Size perforation **.020**

From	feet to	feet
4" 388'		400'
2" 278'		290'

Surface Seal: Yes No
 Depth of Seal **400' and 290'**
 Placement Method: Pumped Poured
 Gravel Packed: Yes No

Seal Type:
 Neat Cement
 Cement Grout
 Concrete Grout

9. WATER LEVEL
 Static water level **139' in both wells** feet below land surface
 Artesian flow _____ G.P.M. _____ P.S.I.
 Water temperature _____ °F Quality _____

10. DRILLER'S CERTIFICATION
 This well was drilled under my supervision and the report is true to the best of my knowledge.
 Name **Carson Pump** Contractor

Address **P.O. Box 20159** Contractor
Carson City, NV. 89721

Nevada contractor's license number issued by the State Contractor's Board **39920**

Nevada driller's license number issued by the Division of Water Resources, the on-site driller **1482**

Signed *Don Pranga*
 By driller performing actual drilling on-site or contractor

Date **11/18/2006**

Date started **11/9/2006**, 19
 Date completed **11/10/2006**, 19

7. WELL TEST DATA

TEST METHOD:	Bailer	Pump	Air Lift
G.P.M.	Draw Down (Feet Below Static)	Time (Hours)	