WHITE—DIVISION OF WATER RESOURCES
CANARY—CLIENT'S COPY
PINK—WELL DRILLER'S COPY

PRINT OR TYPE ONLY
DO NOT WRITE ON BACK

STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLER'S REPORT

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

OFFICE USE ONLY
Log No. 50290
Permit No.
Basin 087

NOTICE OF INTENT NO. 30622

1. OWNER (Consultant): PARSONS ENGINEERING SCIENCE, INC.
MAILING ADDRESS: 290 Elwood Davis Street, Ste 312, Liverpool, New York 13088

Client: GREYHOUND LINES, INC.
ADDRESS AT WELL LOCATION: 460 West 2nd Street (Terminal), Reno, NV

2. LOCATION DA NE ¼ SE ¼ Sec. 11 T. 19N N/S R. 19 E. Washoe County
PERMIT NO. R-272 M/O-237 MW4 (Issued by Water Resources) 011-024-18 (Parcel No.) Downtown Reno, NV (Subdivision Name)

3. WORK PERFORMED
☐ New Well ☐ Replace ☐ Recondition
☐ Deepen ☒ Abandon ☐ Other

4. PROPOSED USE
☐ Domestic ☐ Irrigation ☐ Test
☐ Municipal/Industrial ☒ Monitor ☐ Stock

5. WELL TYPE
☐ Cable ☐ Rotary ☐ RVC
☐ Air ☐ Other

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
MONITOR WELL ABANDONMENT:				
Static water level @22.15 feet				
Total depth @24.3 feet				
Equipment used:				
F-800 water truck & F-450 support truck and				
3 man crew				
Walnut Grove high pressure grout pump & mixer				
20 feet x 1¼" dia tremie pipe.				
Materials used:				
7 sacks of Portland Cement Type II				
1. Measure static water level and total depth				
2. Glue threaded adapter to existing casing				
3. Set tremie pipe to bottom of casing				
4. Pump neat cement from bottom to surface (6sks)				
5. Pull tremie, fill casing & attach from				
cement pump directly to casing				
6. Pump cement @100 to 125 PSI squeezing				
cement through perforations into the				
surrounding formation. (1 sack) When				
pressure increases, discontinue pumping				
7. Remove trafic cover, cement flush w/concrete				

Location: S of SE corner of fuel tank excavation

Date started 11-15-95, 19
Date completed 11-15-95, 19

7. WELL TEST DATA

TEST METHOD: ☐ Bailer ☐ Pump ☐ Air Lift

G.P.M.	Draw Down (Feet Below Static)	Time (Hours)

8. WELL CONSTRUCTION
Depth Drilled ____ Feet Depth Cased ____ Feet

HOLE DIAMETER (BIT SIZE)

	From	To
Inches	Feet	Feet
Inches	Feet	Feet
Inches	Feet	Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)

Perforations:
Type perforation
Size perforation
From ____ feet to ____ feet
From ____ feet to ____ feet
From ____ feet to ____ feet
From ____ feet to ____ feet
From ____ feet to ____ feet

Surface Seal: ☐ Yes ☐ No
Depth of Seal
Placement Method: ☐ Pumped ☐ Poured
Seal Type: ☐ Neat Cement ☐ Cement Grout ☐ Concrete Grout

Gravel Packed: ☐ Yes ☐ No
From ____ feet to ____ feet

9. WATER LEVEL
Static water level ____ 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 (Contractor): WAYNE DRILLING, INC.
Address (Contractor): P.O. BOX 12370
RENO, NEVADA 89510
Nevada contractor's license number issued by the State Contractor's Board: 22549
Nevada driller's license number issued by the Division of Water Resources, the on-site driller: 908
Signed (By driller performing actual drilling on site or contractor)
Date: November 21, 1995

(Rev. 3-91) USE ADDITIONAL SHEETS IF NECESSARY (O)-627