

WELL NO. 69

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

STATE OF NEVADA  
DIVISION OF WATER RESOURCES

OFFICE USE ONLY  
Log No. 34516  
Permit No. 5373-T  
Basin 212

WELL DRILLER'S REPORT

Please complete this form in its entirety

NOTICE OF INTENT NO. 13074  
ADDRESS AT WELL LOCATION Site fronts W. side Buffalo  
Cheyenne and Buffalo Drive  
W. on Cheyenne from Expressway (North)

PRINT OR TYPE ONLY

1. OWNER Las Vegas Valley Water Dist.  
MAILING ADDRESS 3700 West Charleston Blvd.  
Las Vegas, Nevada 89104  
2. LOCATION SE 1/4 SE 1/4 Sec. 9 T. 20 N. 60 E Clark County  
PERMIT NO. 5373-T Issued by Water Resources Parcel No. Subdivision Name

3. TYPE OF WORK: New Well [X], Recondition [ ], Deepen [ ], Other [ ]  
4. PROPOSED USE: Domestic [ ], Irrigation [ ], Industrial [ ], Municipal [X], Test [ ], Stock [ ]  
5. TYPE WELL: Cable [ ], Rotary [ ], Other [X], Reverse [ ]

6. LITHOLOGIC LOG table with columns: Material, Water Strata, From, To, Thickness. Rows include: Sandy gravel, mod. cemented; gravelly sand, no cementation; sandy gravels with tan caliche gravels; silty clays, tan with s/gravel; cobbles, gravel, sand; poor cementation sandy gravels and some clays; gravels and sandy clays; cemented gravels and sands; poor to mod. cementation of sandy gravels and silts; gravels, sands, sandy clays; poor cementation of sandy gravels; sandy gravels; poor cementation sandy gravels and silts; poor to mod. cementation of sandy gravels and silts; cemented sandy gravel/silts; well cemented sandy gravels; silty sands with some gravel; sandy gravels; gravelly sands; sandy gravels.

8. WELL CONSTRUCTION  
Diameter 30 inches Total depth 1309 feet  
Casing record table with columns: Diameter, From, To, Thickness.  
Surface seal: Yes [X] No [ ] Type concrete grout type IV  
Depth of seal 150 ft  
Gravel packed: Yes [X] No [ ]  
Gravel packed from 300 feet to 1122 feet  
Perforations: Type perforation Johnson HiCap Triple Extra strong  
Size perforation 0.100 slots  
From 500 feet to 700 feet  
From 745 feet to 1122 feet

9. WATER LEVEL  
394 feet below land surface  
Flow G.P.M. P.S.I.  
Water temperature °F Quality

Date started 10/24/1989  
Date completed 11/12/1989

7. WELL TEST DATA table with columns: Pump RPM, G.P.M., Draw Down, After Hours Pump. Row 1: 3400, 32 ft., 12.

10. DRILLER'S CERTIFICATION  
This well was drilled under my supervision and the report is true to the best of my knowledge.  
Name BEYLIK DRILLING, INC. Contractor  
Address 591 S. Walnut Street La Habra, Calif. 90631 Contractor  
Nevada contractor's license number issued by the State Contractor's Board 0007055A C23  
Nevada contractor's driller's number issued by the Division of Water Resources 1244  
Nevada driller's license number issued by the Division of Water Resources on-site driller  
Signed Robert S. Beylik By driller performing actual drilling on site or contractor  
Date May 4, 1990

11. MAILER TESTS table with columns: G.P.M., Draw down, feet, hours.