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

STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLER'S REPORT

Please complete this form in its entirety

OFFICE USE ONLY
Log No. 37305, 37306, 37307
Permit No.
Basin 090-TAHOE

PRINT OR TYPE ONLY

NOTICE OF INTENT NO. 8796

1. OWNER Horizon Hotel & Casino
MAILING ADDRESS Hy. 50
State Line Nev. 89449

ADDRESS AT WELL LOCATION SAME

2. LOCATION ~~NE~~ SW ¼ NE ¼ Sec. 27 T. 13 N/S R. 18 E. douglas County

PERMIT NO. ____ Issued by Water Resources | Parcel No. | Subdivision Name

3. TYPE OF WORK
New Well ☐ Recondition ☐
Deepen ☐ Other ☑

4. PROPOSED USE
Domestic ☐ Irrigation ☐ Test ☐
Municipal ☐ Industrial ☐ Stock ☐

5. TYPE WELL
Cable ☐ Rotary ☐
Other ☐

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Plugging of 3 Monitoring Holes. # MW 24 336" deep filled with Neat Cement, with tremmie pipe 1½ sacks, with 5½ Gal Water per sack.				
# MW 28 filled with Neat cement, with tremmie pipe 2½ sacks, 5½ Gal of water per sack.				
# MW-11 filled with 1½ sacks of neat cement with tremmie pipe 5½ Gal of water per sack.				
engineer diagrams of wells plugged attached to this report				

Date started 8-22, 1991
Date completed 8-22, 1991

7. WELL TEST DATA

Pump RPM	G.P.M.	Draw Down	After Hours Pump

BAILER TEST
G.P.M. ____ Draw down ____ feet ____ hours
G.P.M. ____ Draw down ____ feet ____ hours
G.P.M. ____ Draw down ____ feet ____ hours

8. WELL CONSTRUCTION
Diameter 2" inches Total depth — feet
inches
inches
Casing record 2" P.V.C.
Weight per foot ____ Thickness ____

Diameter	From	To
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet

Surface seal: Yes ☐ No ☐ Type ____
Depth of seal ____ feet
Gravel packed: Yes ☐ No ☐
Gravel packed 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

9. WATER LEVEL
Static water level ____ feet below land surface
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 Paul Williams (Contractor)
Address 14 Lilac Ln. Reno Nev. 89512 (Contractor)
Nevada contractor's license number issued by the State Contractor's Board 14483
Nevada contractor's driller's number issued by the Division of Water Resources 957
Nevada driller's license number issued by the Division of Water Resources, the on-site driller ____
Signed Paul C. Williams (By driller performing actual drilling on site or contractor)
Date 8-22-91

(Rev. 11-85) USE ADDITIONAL SHEETS IF NECESSARY (O)-627

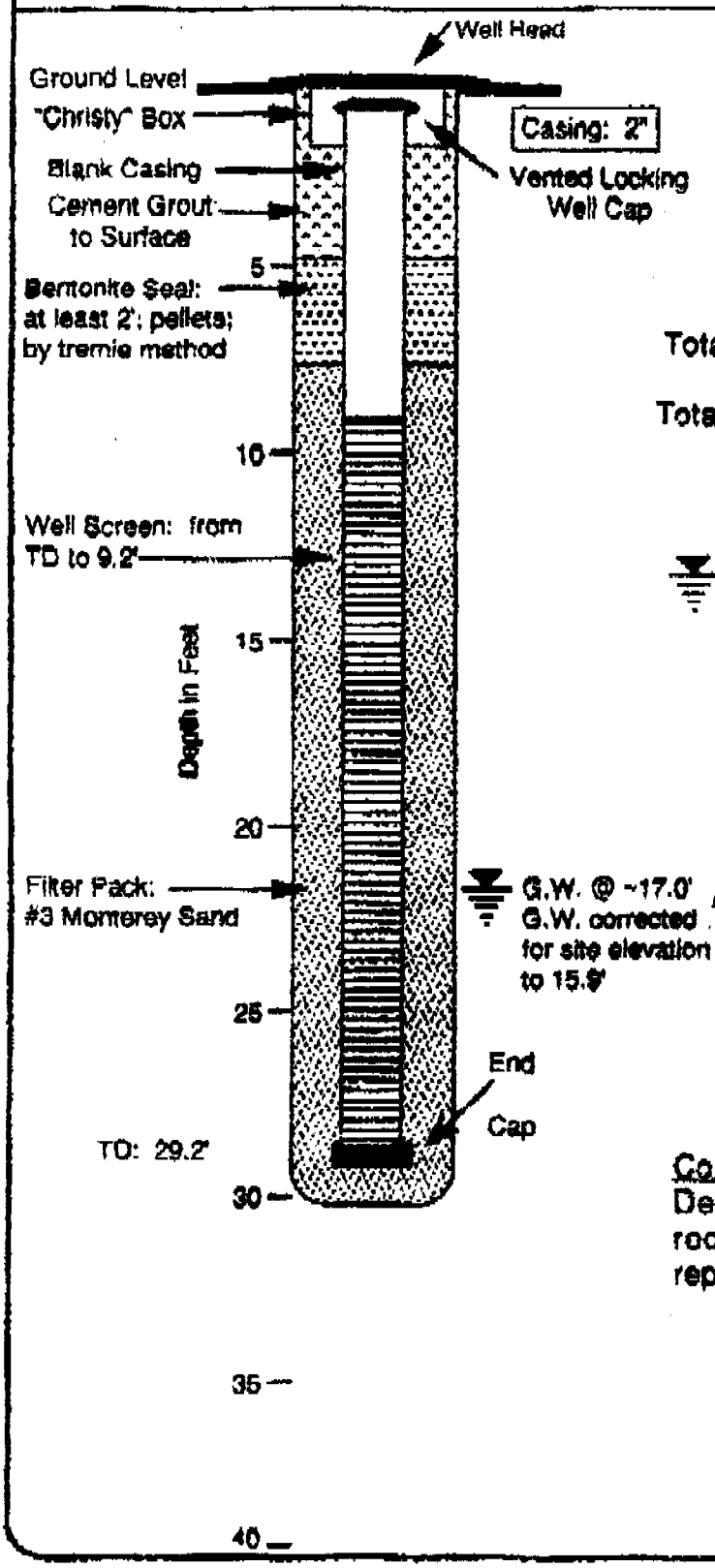
Log # 37305

R. C. O. & Associates
Environmental Consulting & Management Services
2600 Moffitt Way, Bakersfield, California 93309-4336 805-835-7726

WACO Environmental
1805 Glencairn Court, Bakersfield, California 93309 805-834-2979

Project Number P256990 SCHS1019
Client Lake Tahoe HORIZON
Location Stateline, Nevada
Date 1-18-91
Well Number B11 (MW-11)

MONITORING WELL DEVELOPMENT



Total Well Volume (gallons) 1.98

Number of Times Well Purged 4
Purge 1 Volume: 2.0
Purge 2 Volume: 2.0
Purge 3 Volume: 2.0
Purge 4 Volume: 2.0
Total Well Volume Purged (gallons) 8.0

Total Depth (TD) of well in Feet 29.2

Depth to Ground water (feet)
BEFORE purge: 17.0
AFTER purge: 17.6
(note G.W. level on well diagram)

Sample Temperature: 54°F
pH BEFORE purge: 7.4
pH AFTER purge: 7.4

Water Samples: W-11-1; 40 ml
Container Type: VOA bottles with Teflon-septa caps

Analysis: EPA 8015m for diesel, and 8020 for BTX&E; CES Mobile Laboratory, Hesperia, CA

Comments: Well completed to 29.2' on December 12, 1990; no sheen; rapid recharge; initial purge >5% sediment; repurge yielded <5% sediment.

Verified By R. C. Orlando, R.G.

Purged By R. C. Orlando, R.G.