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. 5254
Permit No. 13766
Basin 212

NOTICE OF INTENT NO. 47857

1. OWNER U. S. Air Force
MAILING ADDRESS Environmental Management
4349 Duffer Dr #1601 - Nellis Air Force Base 89191-7607

ADDRESS AT WELL LOCATION Nellis A.F.B
Fitness Center Parking Lot
(Well # PD-3)

2. LOCATION SW ¼ SE ¼ Sec. 4 T 20S N/S R 62 E Clark County

PERMIT NO. _____ Issued by Water Resources | Parcel No. | 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 |
|---|---|---|---|---|
| This 16" Well Had Been Fitted With An 8" Liner And Gravel Pack Between The Casings. | | | | |
| We Attempted To Perforate The 8" To Allow Gravel To Enter 8" But The Casing Had Collapsed At 180' And The Tools Would Not Go Past 180'. | | | | |
| We Pumped Neat Cement From 696' To 160' Thru 2" Tremmie Pipe. After Pumping We Attempted To Cut The 8" At 160'. We Thought We Had A Good Cut And While Attempting To Pull The Liner Our Spear, Jars, Tool Joint And Rope Socket Got Buried By Gravel Entering The Liner Through A Hole In The 8". We Were Not Able To Extract The Tools From The 8" And Eventually Pulled The Cable In Half. | | | | |
| We Air Lifted The Gravel Out Of The Anulas Between The Casings And Pumped Neat Cement From 160' Between The Casings To 5' Below Surface. We Then Filled The 8" From The Stuck Tools To The Surface With Neat Cement | | | | |

Date started 4-20-96, 19
Date completed 6-6-96, 19

7. WELL TEST DATA

TEST METHOD: ☐ Bailer ☐ Pump ☐ Air Lift

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

DCNR/DWR RECEIVED JUN 25 1996 NEVADA OFFICE

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 B. L. Weber Group, Inc
Contractor
Address 16825 Weber Dr.
Contractor
Chandler Ariz. 85226

Nevada contractor's license number issued by the State Contractor's Board 0041322

Nevada driller's license number issued by the Division of Water Resources, the on-site driller 2024

Signed B. L. Weber / Allan L. Hodgkins
By driller performing actual drilling on site or contractor

Date 6-11-96

(Rev. 3-91) USE ADDITIONAL SHEETS IF NECESSARY (0)-627