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

PRINT OR TYPE ONLY
DO NOT WRITE ON BACK

4PB

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. 81902
Permit No.
Basin 230

NOTICE OF INTENT NO. ~~2008~~ 22343

1. OWNER Nye County
MAILING ADDRESS

ADDRESS AT WELL LOCATION JPC

2. LOCATION SE ¼ SE ¼ Sec. 12 T. 155 N/S R. 491 E. Nye 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 Hammer Rig

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Silty sands gravels		0	30	30'
some fine sands				
gravely sands fine		30	60	35'
sands light brown				
Silty sands fine gravel		60	120	60'
with coarse sand light brown				
gravely sands med gravel		120'	245	95'
Sandy gravels with		245'	320	85
clay silts with cobbles				
Clay sand gravels sand cobbles		320'	370'	50'
Sandy clays fine sands		370'	440'	70'
Clay sands high		440'	500	60'
plasticity light brown	1st 20	450		
gravel sands fine and		500'	605	105'
coarse gravel pale red brown				
clayey sands coarse		605'	650	45'
gravels gray red				
sandy clay, clay		650'	700'	50'
clay light brown		700'	730	30'
silty sands with		730'	755'	25'
little clay fine sands				
gravely sands with		755'	780'	25'
some cobbles, conglomerate				
gravely sands		780'	805	25'
sand some fine		805	850	45'
gravel med sand				

Date started 19 Jan JAN 13 2000
Date completed JAN 18 JPC 2000

7. WELL TEST DATA

TEST METHOD: ☐ Bailer ☐ Pump ☑ Air Lift

G.P.M.	Draw Down (Feet Below Static)	Time (Hours)
30	10	6

DCNR/DWR Received NOV 7 2000 LAS VEGAS OFFICE

8. WELL CONSTRUCTION

Depth Drilled 850 Feet Depth Cased 850 Feet

HOLE DIAMETER (BIT SIZE)

	From	To
9 3/4 Inches	0 Feet	850 Feet
Inches	Feet	Feet
Inches	Feet	Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)
22 7/8"	6 lbs		0	840

Perforations:
Type perforation Slotted
Size perforation 020
From 840 feet to 740 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 850 feet to 730 feet

9. WATER LEVEL

Static water level 325 feet below land surface
Artesian flow G.P.M. P.S.I.
Water temperature 86 °F Quality OK

10. DRILLER'S CERTIFICATION

This well was drilled under my supervision and the report is true to the best of my knowledge.

Name JOEL CAMPBELL
Contractor

Address 6 12030 E RIGGS RD
Contractor
CHANDLER AZ 85644

Nevada contractor's license number issued by the State Contractor's Board ~~1813~~

Nevada driller's license number issued by the Division of Water Resources, the on-site driller 1813

Signed [signature]
By driller performing actual drilling on site or contractor

Date 2-25-00

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