WELL LOG AND REPORT TO THE STATE ENGINEER OF NEVADA

PLEASE COMPLETE THIS FORM IN ITS ENTIRETY

Log No. 58015
Rec. ..... 19.....
Well No. .....
Permit No. .....
Do not fill in

Owner: Silvita Rouseau Driller: Effinger Drill & Pump Serv.

Address: Box 4123 City Address: Box 589 Lic. No. 212

Location of well: ....¼....¼ Sec. 6, T. 22 N/S, R. 61 E, in Clark County

or W½ NE¼ SW¼ NE¼

Water will be used for: Domestic Total depth of well: 300 feet

Size of drilled hole: 12 inch Weight of casing per linear foot: .....

Thickness of casing: 10 Guage Temp. of water: .....

Diameter and length of casing: 8" ID 300 feet
(Casing 12" in diameter and under give inside diameter; casing 12" in diameter give outside diameter.)

If flowing well give flow in c.f.s. or g.p.m. and pressure: .....

If nonflowing well give depth of standing water from surface: 187' from top of casing

If flowing well describe control works: Plate welded to top of casing.
(Type and size of valve, etc.)

Date of commencement of well: November 22, 1960 Date of completion of well: December 6, 1960

Type of well rig: "72 Speed Star"

LOG OF FORMATIONS

From feet	To feet	Thickness feet	Type of material
0	90	90	Cement Gravel
90	120	30	White Clay
120	130	10	Gravel
130	185	55	Sand (Water)
185	200	15	Clay
200	300	100	Gravel (Water)

This well should be cleaned before submersible pump is installed.

(OVER)

Water-bearing Formation, Casing Perforations, Etc.

Chief aquifer (water-bearing formation)

from 200 to 300 ft.

Other aquifers: .....

First water at 130 feet.

Casing perforated

from 200 to 300 ft.

Size of perforations

1/8" X 15"

919

LOG OF FORMATIONS—*Continued*

From feet	To feet	Thickness	Type of material

CASING RECORD

Diam. casing	From feet	To feet	Length	"Remarks"—Seals, Grouting, Etc.
8"ID	0	300	300	Cemented from 0 to 200 feet 7 yards of cement Graveled packed from 200 to 300 feet 4 yards of gravel, pea

GENERAL INFORMATION—Pumping Test, Quality of Water, Etc.

Bailed tested @ 20 gpm @ 220 ft.

WELL DRILLER'S STATEMENT

This well was drilled under my jurisdiction and the above information is true to my best information and belief.

Signed Effinger Drill & Pump Serv.
Well Driller

By A F Effinger

License No. 212

Dated December 6, 19 60

(Not to be filled in by Driller)

August 28, 90

To the Division of Water Res:
George Quinn Mail Room Complex
LV Nev 89158

From: Dunick Drilling
Nancy Dunick
645-1397 or 378-4966
7115 Rogers LV Nev 89118

Customer Silvita Rousseau
4215 Martin
LV Nev 89118

The cost to Deepen the well 100 ft including Drilling and casing is $2,000 or 20.00 per foot.

Each additional footage will be 20.00 per foot for casing and Drilling.

Price may be less if cost of pipe does not exceed 4,50 ft.

Nancy Dunick
Dunick Drilling

STATE OF NEVADA

DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES

DIVISION OF WATER RESOURCES

OFFICE MEMORANDUM

To: Who it may Concern

Date: 29 August 1990

From: GW QUINN

Subject: Rousseau well, 4215 Martin Las Vegas

Ms. Rousseau has presented written estimates, as requested by this office, for connection to Las Vegas Valley Water District lines and for deepening an existing well by Dimick Drilling.

This office authorises the deepening of the well

8/29/90

(O)-4745

LAS VEGAS VALLEY WATER DISTRICT WATER SERVICE ESTIMATE*

Date: 8/29/90 By: Res

Q/S#: 890 Checked: JS

FOR: Silvita Rouseau

PROPERTY LOCATION: 4215 Martin

WATER FACILITIES TO BE INSTALLED BY LAS VEGAS VALLEY WATER DISTRICT

COMPLETE SERVICE INSTALLATION: 1 " @ $ 775 /each X 1 = $ 775.00

BACKFLOW PREVENTION: _____" @ $_____/each X _____ = $_____

FRONTAGE CONNECTION CHARGE:

to an SRM Main: _____ft. @ $18 per ft. = $_____

*to any other Main: 660' ft. @ $14 per ft. = $ 9,240

* Need to verify with Parcel Map

CAPACITY CONNECTION CHARGE:

by meter size: 1 " @ $ 1,000 /each X 1 = $ 1,000.00

RESIDENTIAL MAIN EXTENSION:

_____ foot extension required to serve property.

frontage of property _____ft. @ $18 per ft. = $_____

remaining feet: _____ft. @ $16 per ft. = $_____

TEMPORARY SERVICE:

_____" @ $_____/each = $_____

TOTAL ESTIMATE FOR LVVWD INSTALLATION = $ 11,015.00

WATER FACILITIES INSTALLED BY PRIVATE CONTRACTOR

METER(S): _____" @ $_____/each X _____ = $_____

CAPACITY CONNECTION CHARGE (same as above): = $_____

CONSTRUCTION WATER: _____acres X $51 per acre = $_____

TOTAL ESTIMATE FOR INSTALLATION BY PRIVATE CONTRACTOR = $_____

* The above fees are in accordance with the District's Service Rules and are only approximate. The actual fees required will be based on a legal description of the property to be served.

Revised 11/02/89

☆ if well is to be maintained a back flow Prevention Devise will be Required