

WELL DRILLER REPORT

This report should be prepared by the driller in all detail and filed with the Department within 30 days following completion of the well.

1. Owner Richard Benton Name
Box 4030 N.R.S. Phoenix Az 85029 Address

2. Lessee or Operator _____ Name
_____ Address

3. Driller Campbells Drilling Co Name
Box 933 Wickenburg Az 85358 Address

4. Location of well: SWNESW T7N R3E Sec30

5. Permit No. _____
(if issued)

DESCRIPTION OF WELL

6. Total depth of hole 155 ft.

7. Type of Casing PVC

8. Diameter and length of casing 5 in. from 0 to 155, _____ in from _____ to _____.

9. Method of sealing at reduction points _____

10. Perforated from 95 to 155, from _____ to _____, from _____ to _____

11. Size of cuts 1/8 Number of cuts per foot 6

12. If screen was installed: Length _____ ft. Diam _____ in. Type _____

13. Method of construction Drilled
drilled, dug, driven, bored, jetted, etc.

14. Date started 11 12 80
Month day year

15. Date completed 11 12 80
Month day year

16. Depth to water 20 ft. (If flowing well, so state.)

17. Describe point from which depth measurements were made, and give sea-level elevation if available.

18. If flowing well, state method of flow regulation _____

19. REMARKS: _____

DO NOT WRITE IN THIS SPACE	
OFFICE RECORD	
Registration No. <u>55-85969</u>	
Received _____	By _____
Entered <u>11-24-80</u>	By <u>Pat</u>
File No. <u>A(7-3)30cac</u>	

(Well log to appear on Reverse side)

RECORDED

Registration No. 55-85969
Owner of
Well Site Richard Benton
File No. A(7-3)30cac

COMPLETION REPORT

1. Completion Report to be filed with the Department within 30 days after installation of pump equipment.
2. The tested pumping capacity of the well in gallons per minute for a non-flowing well should be determined by measuring the discharge of the pump after continuous operation for at least 4 hours and for a flowing well by measuring the natural flow at the land surface.
3. Drawdown of the water level for a non-flowing well should be measured in feet after not less than 4 hours of continuous operation and while still in operation and for a flowing well the shut-in pressure should be measured in feet above the land or in pounds per square inch at the land surface.
4. The static groundwater level should be measured in feet from the land surface immediately prior to the well capacity test.

in sq. inch

LOCATION OF THE WELL

SWNESW T7N R3E Sec30

Date Well Completed 11-12-80 Depth of Well 155'

1. Well Test:
Test Pumping Capacity _____ Date Well Tested _____
(Gal. per min.)

Method of Discharge Measurement _____
(weir, orifice, current meter, etc.)

Static Groundwater Level _____ ft. Drawdown _____ ft.

Total Pumping Lift _____ ft. Drawdown _____ lbs.
(Flowing Well)

2. Equipment Installed:

Kind of Pump _____
(turbine, centrifugal, etc.)

Kind of Power _____ H.P. Rating of Motor _____
(Elec., Nat. Gas, Etc.)

I HEREBY CERTIFY that the above statements are true to the best of my knowledge and belief.

Signature _____

Address _____

_____, 19____
Date

City State Zip

MICROFILMED

State of Arizona
DEPARTMENT OF WATER RESOURCES

222 North Central Avenue, Suite 850, Phoenix, Arizona 85004



October 15, 1980

Richard Benton
Box 4030 N.R.S.
Phoenix Az 85029

Registration No. 55-85969

Dear Well Owner:

This copy of Notice of Intention to Drill Well is returned to you for your records. Your driller has been mailed separately a Well Drilling Card, Well Drilling Report, and Completion Report.

A.R.S. 45-600 requires the driller to furnish this Department a complete and accurate log of the well within 30 days of completion of drilling, and a Completion Report within 30 days after installation of pumping equipment.

Also enclosed for your future use is a Change of Well Information Form. Per A.R.S. 45-593, the person to whom a well is registered shall notify this Department of a change in ownership of the well and information pertaining to the physical aspects of the well to keep the well registration record current and accurate.

In the event it is necessary to change the location of the proposed well, you should obtain the written permission of the Department of Water Resources before proceeding with the drilling.

Very truly yours,

DEPARTMENT OF WATER RESOURCES

By:

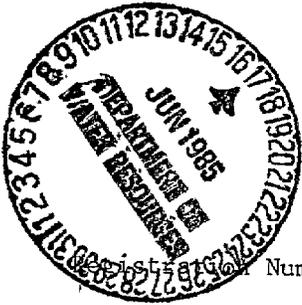

Richard A. Gessner, Chief
Records Section

RAG/ps

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Think Conservation!

Administration 255-1550, Water Resources and Flood Control Planning 255-1566, Dam Safety 255-1541,
Flood Warning Office 255-1548, Water Rights Administration 255-1581, Hydrology 255-1586.



DEPARTMENT OF WATER RESOURCES
99 East Virginia Avenue
Suite 100
Phoenix, Arizona 85004

CHANGE OF WELL INFORMATION

Registration Number 55- 085969

I request the following information be changed in Well File Number A(7-3)30cac

property sold

Date 6/5/85, 19 Richard Benton
Signature of Well Owner

STATEMENT OF CHANGE OF WELL OWNERSHIP

I, _____, state that I am (no longer) the
(new) owner of the well described below:

Township 7N Range 3E Section 30, SW 1/4 NE 1/4 SW 1/4

Registration #55- 085969 File No. A(7-3)30CAC

RICHARD H BENTON
Previous Owner

LORIN KRAMER
New Owner

3507 W. HELENA DR
Address

40 2695 New River Stage
Address

GLENDALE AZ 85308
City State Zip

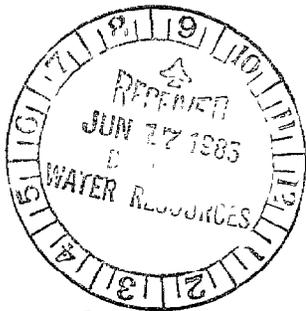
New River, Az 85029
City State Zip

NOTE: ARS 845-593 requires that the Department be notified of change of well ownership and that the well owner is required to keep the Department's Well Registration records current and accurate. Well data and ownership changes must be submitted within 30 days after changes take place.

NOTE: SAVE THIS FORM TO REPORT FUTURE
CHANGES IN OWNERSHIP OR WELL
DATA SUCH AS PUMP CAPACITY, ETC.

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6-21-85



DEPARTMENT OF WATER RESOURCES

99 East Virginia
Phoenix, Arizona 85004

Registration No. 55-085969

Owner of Well Site Benton

File No. A(7-3)30cac

COMPLETION REPORT

1. Per A.R.S. §45-600, the Completion Report to be filed with the Department within 30 days after installation of pump equipment by the registered well owner.
2. Drawdown of the water level for a non-flowing well should be measured in feet after not less than 4 hours of continuous operation and while still in operation and for a flowing well the shut-in pressure should be measured in feet above the land or in pounds per square inch at the land surface.
3. The static groundwater level should be measured in feet from the land surface immediately prior to the well capacity test.
4. The tested pumping capacity of the well in gallons per minute for a non-flowing well should be determined by measuring the discharge of the pump after continuous operation for at least 4 hours and for a flowing well by measuring the natural flow at the land surface.

LOCATION OF THE WELL:

TN 3E 30 W 1/2, W 1/2 SW 1/4, NE 1/4, SW 1/4
Township Range Section

EQUIPMENT INSTALLED:

Kind of pump Turbine, centrifugal, etc.
Kind of power Electric, natural gas, gasoline, etc. H.P. Rating of Motor 1/3
Pumping Capacity 5 Gall/min. Date installed 5/1/85
Gallons per minute

WELL TEST:

Test pumping capacity 2 1/2 Gallons per minute Date Well Tested _____

Method of Discharge Measurement ?
Weir, orifice, current meter, etc.

Static Groundwater Level 20-35 ft. ft. Drawdown 70 ft. ft.
Total Pumping Lift 140 ft. ft. Drawdown _____ lbs
(Flowing Well)

I HEREBY CERTIFY that the above statements are true to the best of my knowledge and belief.

5-30-85, 19____
DATE

Ronald A. Benton
Signature

3507 W. HELENA DR
Address

Glendale AZ 85308
City State Zip

Campbells Drilling, Inc.
 For: Richard Benton
 P. O. Box 933
 Wickenburg, AZ 85358

STATE OF ARIZONA
 ARIZONA WATER COMMISSION
 WATER RIGHTS ADMINISTRATION
 222 N. CENTRAL AVE - SUITE 550
 PHOENIX, ARIZONA 85004

RECEIPT - FILE

No 6446

KIND ENTRY	FILE REFERENCE NO.
55	85969
	THRU

ACCOUNT NO.			INT. ACCT.	ITEM DESCRIPTION	RATE	\$ AMOUNT
AGENCY	CHAPTER	DIV.				
				Filing fee for Notice of Intention to Drill or Deepen An Exempt Well		3.00
				Water Rights (GW)		WAITER PAYMENT GUESTS 1
				File #A(7-3)30 cac		CHK NO 3218 55-I 3.00 TAX 0.00 TOTL 3.00 GEN.CHEK 3.00
				Registration #55-85969		
				Check #3218		# 191 A 7:07-

MICROFILMED

10-14-80

TOTAL

\$ 3.00