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NOV 30 2023

DEPARTMENT OF
WATER RESOURCES

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
STATEMENT OF COMPLETION
FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY

Amt. of Fee \$ 50.00
Receipt No. C117431
Received By KM
Date Received 11.30.23

The Idaho Department of Water Resources (Department) considers this form a statement that the permit holder(s) applied water to beneficial use and completed development of a water right to the extent described below. **This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner (CWRE).** Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, complete a Notice of Change in Water Right Ownership form. If you wish to relinquish your permit because you have not established the authorized water use and are not applying for an extension, please notify the Department in writing.

1. Permit No. 98-8103 Name of Permit Holder(s) BEN AND PAULA DUNN LIVING TRUST
Telephone No. (208) 636-7473 Email DEB3414JD@YAHOO.COM
Mailing Address PO BOX 1 City COLBURN State ID Zip 83865

2. Source of Water GROUND WATER If Ground Water (well), Date Drilled mo. JUN? / yr. 1994
Drilling Permit/Tag No. NA Drilling Company's Name NA

3. Extent of use(s) completed as authorized by the water right permit:

Domestic (No. households) 1 Irrigation (No. acres) 1 Stockwater (No. and stock type) _____
Other _____

4. Total diversion rate or volume (storage only) for which proof is submitted .07 cfs OR _____ af
If the total developed water use is 5 acres of irrigation or less, is stockwater storage of 14.6 acre-feet or less, or has a diversion rate of less than 0.24 cfs, attach a map of the place of use and point of diversion and photographs showing beneficial use.

5. Describe the diversion and delivery system from the water source to the use (pump, lift, irrigation method, etc.)

1 HP JET PUMP, SANDPOINT WELL, TOTAL DEPTH FROM WATER TABLE TO GRADE IS ~35' (SEE AFFIDAVIT, ATTACHMENT 1). (CONTINUED, SEE PG. 2)

6. Permit condition compliance. Refer to the permit approval conditions and check all the items required, then check "Yes" or "No" to indicate whether the required items were established, submitted, and/or installed:

Required? Yes/No (If "Yes", attach required data, evidence of compliance, or evidence of installation)

- | | | |
|-------------------------------------|-------------------------------------|--|
| ☒ | ☒ | ☐ Ground water level data, pumping information, or other diversion data |
| ☐ | ☐ | ☐ Mitigation plan |
| ☐ | ☐ | ☐ Lockable controlling works |
| ☐ | ☐ | ☐ Measuring device |
| ☐ | ☐ | ☐ Fish screen |
| ☐ | ☐ | ☐ Other requirements of the water right permit _____ |
| ☐ | ☐ | ☐ Reasonably Anticipated Future Needs ("RAFN") Municipal use |
- If RAFN Municipal use, additional increment of beneficial use developed? ☐ Yes (attach CWRE report) ☐ No

7. Fee Enclosed \$ 50.00 or ☐ CWRE field report attached or ☐ No fee required

See fee schedule on page 3 of the instructions. Proof statements filed without an appropriate fee are incomplete.

8. Person to contact to accompany a Department representative during the field examination of the water system:

Name: BEN DUNN Telephone No. (208) 636-7473 Email deb3414jd@yahoo.com
Mailing Address PO BOX 1 City COLBURN State ID Zip 83865

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

Benny E. Dunn
SIGNATURE OF PERMIT HOLDER*

BENNY E. DUNN
PRINTED NAME AND TITLE

20 Nov '23
DATE

*Attach power of attorney if completing on behalf of permit holder.

Statement of Completion
Permit 98-8103

The distance from the pump to the house is approximately 185' with two hose bibs in the back yard (see photo, Attachment 2).

Pump is 1 hp jet pump with 1¼" suction and 1" discharge (see technical brochure, Attachment 3).

Pump and pressure tank were replaced in-kind in May, 2021 (see invoice, Attachment 4 and photo, Attachment 5). Pressure tank has an 80-gallon capacity. Irrigation is accomplished with oscillating sprinklers.

STATEMENT OF COMPLETION
98-8103

GENERAL AFFIDAVIT

State of Idaho,

County of Bonner, City of Sandpoint

DESCRIPTION OF SANDPOINT WELL
INSTALLED, 1994,

The following person came and appeared before me, the undersigned notary, the within named Robert H. Straley Jr., who is a resident of Bonner County, State of Idaho, currently residing at 31 Elmira Rd, Sandpoint ID 83864, and makes his statement and General Affidavit upon oath and affirmation of belief and personal knowledge that the following matters, facts and things set forth are true and correct to the best of his knowledge.

I, Robert H. Straley Jr. do hereby certify the following: Sometime about 1994 my family and I occupied the property now known as 339 Noogie Lane, Sandpoint, Idaho 83864, recorded with Bonner County as RP59N01W10, Lot 1, Lock Plat (Attachment 2). At that time a sand point water system was installed on the property in order to provide domestic water to a mobile home. The location of the well is approximately 182' north and 87' east of the southwest property marker, labeled "PROVOLT PLS 7879."

Initially, a hole was dug at this location using a backhoe. This hole was approximately 25' deep and 4' in diameter. Concrete rings were lowered into this hole, one atop the other. Then a small diameter drive point (believed to be no greater than 2") was driven into the ground approximately another 10' to reach the water table and supply water to the mobile home by way of a pump and pressure tank. Total depth of the well is approximately 35'.

DATED this 11 day of July, 2022

Robert H. Straley Jr.
Signature of Affiant

SWORN to subscribed before me, this 11 day of July, 2022

Leigh Ann M. Florentz
NOTARY PUBLIC

My Commission Expires 09/24/2025



ATTACHMENT 1

ATTACHMENT 1

STATEMENT OF COMPLETION
98-8103

POINT OF DIVERSION



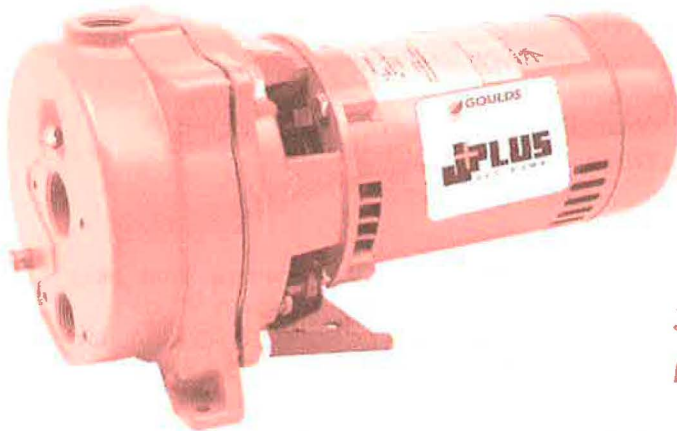
ATTACHMENT 2

ATTACHMENT TO
STATEMENT OF COMPLETION
98-8103

TECHNICAL BROCHURE

BJ+ R4

SPECS. FOR NEW PUMP
INSTALLED, 5/2021



NOW NSF LISTED!!

*Still Built
in the USA...*



**DRINKING WATER
NSF/ANSI 61 & 372**

J+

J5, J7, J10 AND J15

CONVERTIBLE JET PUMPS 1/2, 3/4, 1 AND 1 1/2 HP - 60 HZ

Residential Water Systems

TWIN PIPE PERFORMANCE RATINGS

HP/Model	½ HP - J5				¾ HP - J7				1 HP - J10				1½ HP - J15			
Well Casing min. I.D.	4				4				4				4½			
Pressure	1				1				1				1½			
Suction	1¼				1¼				1¼				1½			
Jet Assembly Package ①	FT4B-13	FT4B-31	FT4B-08	FT5B-14	FT4B-14	FT4B-34	FT4B-18	FT5B-47	FT5B-48	FT4B-44	FT4B-43	FT4B-18	FT5B-49	FT5B-11	FT5B-12	FT5B-11
Jet Body (only)	AT4B				AT5B				AT4B				AT5B			
Nozzle	AN017	AN016	AN015	AN018	AN017	AN016	AN016	AN018	AN017	AN017	AN017	AN016	AN019	AN018	AN019	AN018
Venturi	AD726	AD723	AD720	AD724	AD729	AD725	AD722	AD730	AD725	AD730	AD727	AD722	AD732	AD727	AD734	AD727
Control Valve Setting (PSI) ②	30	30	30	30	28	29	30	28	30	31	33	35	30	32	35	40
Feet	Gallons Per Minute (GPM) 30-50 PSI Pressure Switch Setting															
Depth to Jet Assembly (based on submergence of 5 feet)	30	13.0	11.0					15.8				16.6			17.0	
	40	11.8	9.0					15.7				16.0			16.6	
	50		7.6			6.9		13.2				15.0			14.4	
	60		7.0	5.2	6.4	10.2				13.0			11.5	11.2	14.3	15.0
	70			4.7	5.6		8.2		11.0	10.0		9.3		12.6		14.0
	80			3.8	4.8		6.5			8.6		7.3	6.2	10.0	10.0	10.6
	90			3.1	4.1		5.0	5.0		7.3			6.1		8.7	9.0
	100							4.4		6.0			5.4		7.0	7.6
	110							3.5		5.0			4.5		5.7	6.2
	120													4.5		5.2
	130															4.0
	140															2.8
	150															1.5
	160															
	170															

NOTE: An offset of 50 feet will result in a decrease of about 25% from ratings as shown.

① Jet assembly package includes jet body (AT4), venturi, nozzle and foot valve.

② Deep well jet pumps require a pressure control device on the discharge to provide back pressure to the jet assembly. Failure to control the amount of discharge by adjusting the back pressure (pressure control valve setting) will cause the pump to lose prime. On pumps with low control valve settings, up to 40 psi, a simple ball valve or AV15 will work. On systems with control valve settings of 40 - 80 psi an AV22, AV22KIT or AV21 is required. They measure the pressure on the outbound side so that the high pressure does not open the 30-50 psi switch and turn the pump off.

PACKER SYSTEM PERFORMANCE RATINGS

HP/Model	½ HP - J5				¾ HP - J7				1 HP - J10				1½ HP - J15			
Well Casing	2				3				2				3			
Suction Pipe Size (in.)	1¼				1½				1¼				1½			
Jet Assembly Package ①	FP2-13	FP2-31	FP2-08	FP3-36	FP3-24	FP2-40	FP2-47	FP3-53	FP3-54	FP2-48	FP2-43	FP3-55	FP3-14	FP3-16	FP3-18	FP3-21
Jet Body (only)	AP2				AP3				AP2				AP3			
Nozzle	AN017	AN016	AN015	AN021	AN018	AN015	AN015	AN018	AN017	AN016	AN016	AN019	AN018	AN019	AN021	AN023
Venturi	AD726	AD723	AD720	AD730	AD724	AD727	AD723	AD730	AD725	AD729	AD725	AD732	AD727	AD735	AD723	AD731
Control Valve Setting (PSI) ②	30	30	30	30	30	30	32	27	30	35	36	28	32	34	34	39
Feet	Gallons Per Minute (GPM) 30-50 PSI Pressure Switch Setting															
Depth to Jet Assembly (based on submergence of 5 feet)	30	11.9	9.5		13.1		13.8		16.8		16.7		19.3		24.4	
	40	10.6	7.9		12.6		13.5		16.8		14.6		19.3		23.1	
	50		7.6		10.7	6.9	11.5		15.3		13.5		18.0		20.2	
	60		6.7	4.8	8.8	6.5	9.0	7.8	13.5		11.0	9.2	15.3		16.9	15.0
	70			4.3	7.3	5.6		7.1	11.5	9.8		9.0	12.7		14.4	
	80			3.5		4.8		5.1		8.6		7.3	10.2	10.3	12.9	
	90							4.3		7.3		5.6		8.8	10.9	10.3
	100									6.2		4.2		7.2		9.6
	110									5.0				5.8		8.2
	120													4.5		6.9
	130															5.8
	140															4.7
	150															3.4
	160															3.3
	170															2.8

NOTE: An offset of 50 feet will result in a decrease of about 25% from ratings as shown. Special turned (diameter) couplings are required on 2" packer systems, order no. 64655 in Jet and Sub price book.

① Jet Assembly Package includes jet body, AP2 or AP3; built-in check valve, nozzle and venturi.

② Same as above

Amped Pump & Controls LLC

76 Seneacquotteen Dr
 Priest River, ID 83856 US
 ampedcontrols@gmail.com

ATTACHMENT TO
 STATEMENT OF COMPLETION
 98-8103

**INVOICE**

INVOICE FOR NEW PUMP
 INSTALLED, 5/2021.

Ben Dunn
 339 Noogie Ln
 Sandpoint, ID 83864

6956
 05/26/2021
 Due on receipt
 05/26/2021

DATE	ACTIVITY	DESCRIPTION	QTY	RATE	AMOUNT
		Galv Pipe	1	55.00	55.00
		Misc Galv Fittings	1	125.00	125.00
		Misc Elect	1	75.00	75.00
		Fuse Disconnect	1	135.00	135.00
	* Pressure Tank	80 Gal	1	655.00	655.00
	Concrete Base/Cone/Riser/Lid	5'	1	1,500.00	1,500.00
	Well Lid		1	124.00	124.00
	Step Rungs		1	129.00	129.00
	Mark Up		1	167.88	167.88
	Labor		1	2,500.00	2,500.00
	Excavating/Fill		1	850.00	850.00
	Deposit	Paid on 5/3/2021	1	-3,157.94	-3,157.94
	* 1 HP Deep Well Pump		1	1,200.00	1,200.00
	Fuse Disconnect		1	125.00	125.00
	Mark Up		1	92.75	92.75
	Labor	Add on	4	145.00	580.00
	Credit card Fee		1	-255.23	-255.23

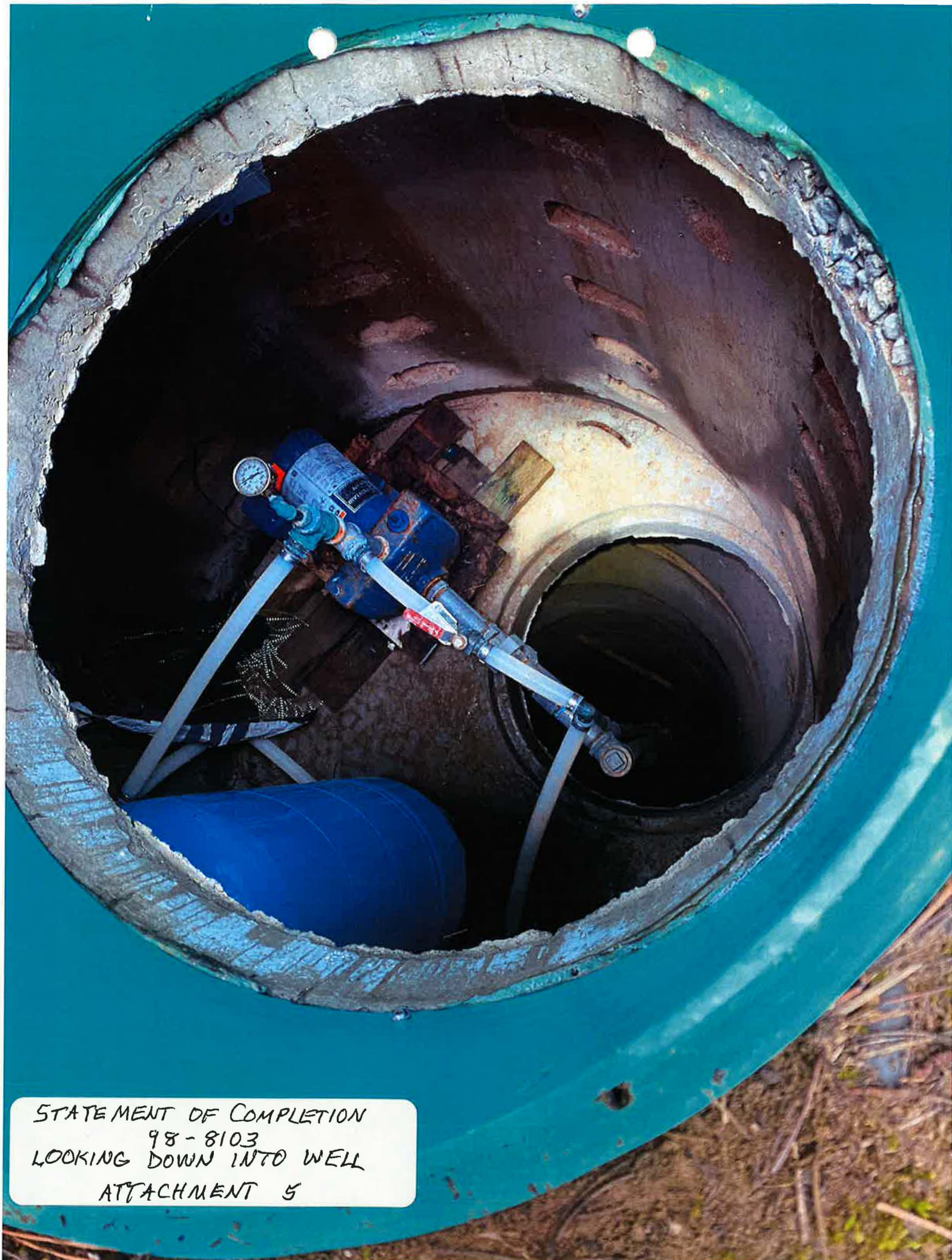
4,900.46

* ORIGINAL PUMP INSTALLED IN 1994 WAS
 REPLACED IN-KIND THIS DATE. THE
 PRESSURE TANK WAS ALSO REPLACED.

\$0.00

PAID

ATTACHMENT 4



STATEMENT OF COMPLETION
98-8103
LOOKING DOWN INTO WELL
ATTACHMENT 5