Form 42-217 Rev. 6/22

RECEIVED
JUN 01 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 ~
Receipt No.	C116388
Receipted By	KW
Date Receipted	6.1.23

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. 63-34500 Name of Permit Holder(s) Victor and/or Dana Hofstetter

Telephone No. (208) 788-8700 Email vhof@mindspring.com

Mailing Address 4494 N Croft Place City Eagle State ID Zip 83616

2. Source of Water ground water If Ground Water (well), Date Drilled mo. 7 / yr. 1997

Drilling Permit/Tag No. 63-97-W-0415-000 Drilling Company's Name Phipps Drilling

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

Domestic (No. households) _____ Irrigation (No. acres) 3.8 Stockwater (No. and stock type) _____

Other diversion to storage, wildlife storage, aesthetic storage, recreation storage, irrigation storage and irrigation from storage

4. Total diversion rate or volume (storage only) for which proof is submitted 0.08 cfs OR 20 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.

(Additional information is attached.)

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

Well with pump with pipelines to pond and/or to sprinklers and driplines

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 all permit conditions applicable to development have been satisfied/fulfilled.
	☐	☒	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 $_____ 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: Victor Hofstetter Telephone No. (208) 788-8700 Email vhof@mindspring.com

Mailing Address 4494 N Croft Place City Eagle State ID Zip 83616

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.

Victor M. Hofstetter — Victor M. Hofstetter — May 31, 2023

SIGNATURE OF PERMIT HOLDER* PRINTED NAME AND TITLE DATE

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

SCANNED
AUG 02 2023

Additional Beneficial Use Information Accompanying Statement of Completion
Permit No. 63-34500
May 31, 2023

Introduction

Permit No. 63-34500 was obtained to convert an existing well previously used for domestic purposes to irrigation and pond storage uses. A new domestic well has been drilled for the associated residence. The well driller's report for the new domestic well is attached as Exhibit A and the well driller's report for the well now associated with Permit No. 63-34500 is attached as Exhibit B. A copy of the map showing the location of the two wells and the place of use is attached as Exhibit C.

Equipment and Operation

Within the year after issuance of Permit No. 63-34500, a pipeline was implemented to deliver water from the existing well to the pond. Since then, a new pump has been installed in the existing well, and the delivery system from the existing well to the in-ground sprinkler irrigation system and to the pond has been completed. Domestic use of the existing well has been discontinued and all the new ground water uses authorized by Permit 63-34500 have been instituted.

The pump curve for the new pump (Goulds Model 35GS30) installed in the existing well is attached as Exhibit D. The high capacity pump is driven by a 3 phase 3 hp motor with an Aquavar Solo variable speed controller and is advertised to have a capacity up to 50 gallons per minute (gpm). On March 28, 2023, Gem Pump Company measured the flow of the existing well with the new pump at 40+ gpm (0.09 cfs) at the wellhead (6.5 gallon bucket in about 9.5 seconds). Discharge to the pond can occur at even greater rates (unless partially restricted by a valve) as the pond elevation is significantly lower than the property that is located in the area of the well. The Gem Pump Company measurement is consistent with the optimal pump flow rate of 35 gpm based on the pump curve and the pump type (35GS). A real time video of the well capacity test is on the attached DVD (also on flash drive) marked as Exhibit D1. Another real time video, Exhibit D2, also is on the attached DVD (and on flashdrive) showing well water being discharged to the pond.

A "Selection Chart" from Goulds Water Technology is attached as Exhibit D3. This chart shows 35 + gpm at pressures used for sprinkler irrigation. This is consistent with the observed operation of the pump and sprinklers. Friction loss is expected to be minimal in the irrigation piping due to the pipes being originally designed for a much higher volume surface pump. The irrigation system consists of 2 inch diameter PVC piping with flow to more distant valves via a loop (two delivery pipes).

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The existing well has been connected directly to the in-ground sprinkler system used to irrigate the entire 3.8 acre place of use with timer clocks. Alternatively, water from the well can be diverted directly into the pond and sprinkler applied to the 3.8 acre place of use via existing irrigation pumps that take water from the pond. Besides irrigation, water that is directed into the pond from the existing well is used to provide for wildlife (fish, waterfowl, aquatic plants, etc.), recreation (paddleboarding, swimming, kayaking, etc.), and aesthetic purposes. There are at least 5 large fish in the pond and innumerable small fish.

A diagram of the ground water delivery system is attached as Exhibit E. Photos marked as Exhibits F1 through F5 show some sprinklers in use with water directly supplied from the existing well. A video on the attached DVD (and flash drive) marked as Exhibit F6 shows an area being watered from the well. The photo marked Exhibit G shows the pond, and Exhibit H shows that the property consists of two basic elevations. The well is at the upper level near the house and the pond is at the lower level.

Exhibit I shows the existing well for irrigation in the foreground and the new well for domestic use in the rear of the photo. Exhibit J is a photo taken from the location of the existing well and shows the garden shed (towards the right) that houses the irrigation well pump controller and equipment. Part of the house is shown at the left of this picture.

In the garden shed, the labels on the Aquavar Solo submersible pump controller show the details of the irrigation well pump and motor as well as the installer Gem Pump's contact information (Exhibit K).

Exhibit L shows the panels and the pressure tank with the piping that exits the shed and feeds directly into the buried irrigation mainline near the shed and running parallel to it.

Exhibit M shows a photo of well water being diverted from the irrigation system piping discharging directly into the pond. (The video referenced earlier (Exhibit D2) also shows flow from this pipe.

As described above, the acreage can be irrigated directly from the irrigation well or the well water can be delivered directly to the pond for subsequent irrigation via existing pond irrigation pumps. There are two pumps that can take water from the pond to irrigate the acreage. One is a submerged Goulds 55GS30 and the other is a 2hp Red Lion irrigation pump. Exhibits N and O show the pump curves for these pumps. Generally the Goulds submerged pump irrigates the upper levels of the property and the Red Lion pump waters the lower portions of the land that are in the area of the pond. Typically, two zones are run at the same time when using the Goulds higher volume pump from the pond. (When irrigating from the well, using the well pump, zones are run only one at a time).

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AUG 02 2023

Form 238-7
6/07

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

COPY

1. WELL TAG NO. D 0097990
Drilling Permit No. _____
Water right or injection well # _____

2. OWNER:
Name Dana Hofstetter
Address 4494 N. Croft Place
City Eagle State ID Zip 83714

3.WELL LOCATION:
Twp. 5 North ☒ or South ☐ Rge. 1 East ☐ or West ☒
Sec. 36 ____ 10 acres 1/4 NE 40 acres 1/4 NE 160 acres 1/4
Gov't Lot _____ County Ada
Lat. 43 ° 43.949 (Deg. and Decimal minutes)
Long. 116 °23.838 (Deg. and Decimal minutes)
Address of Well Site 4494 N. Croft Place
(Give at least name of road + Distance to Road or Landmark) City Eagle
Lot. 15 Blk. 2 Sub. Name Buckhorn Estates

4. USE:
☒ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection
☐ Other _____

5. TYPE OF WORK:
☒ New well ☐ Replacement well ☐ Modify existing well
☐ Abandonment ☐ Other _____

6. DRILL METHOD:
☒ Air Rotary ☐ Mud Rotary ☐ Cable ☐ Other _____

7. SEALING PROCEDURES:

Seal material	From (ft)	To (ft)	Quantity (lbs or ft³)	Placement method/procedure
3/4 bent. chips	0'	42'	1000 lbs	10" overbore

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/ Schedule	Material	Casing	Liner	Threaded	Welded
6"	+2'	117'	.250	steel	☒	☐	☐	☒
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 117'

9. PERFORATIONS/SCREENS:
Perforations ☐ Y ☒ N Method _____
Manufactured screen ☒ Y ☐ N Type Johnson
Method of installation washdown

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
118'	128'	.020	10'	5"	SS	N/A

Length of Headpipe 10' Length of Tailpipe _____
Packer ☒ Y ☐ N Type K-Packer

10.FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft³)	Placement method

11. FLOWING ARTESIAN:
Flowing Artesian? ☐ Y ☒ N Artesian Pressure (PSIG) _____
Describe control device _____

12. STATIC WATER LEVEL and WELL TESTS:
Depth first water encountered (ft) 60' Static water level (ft) 54'
Water temp. (°F) 57° Bottom hole temp. (°F) _____
Describe access port Well cap

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)	Test method: Pump	Bailer	Air	Flowing artesian
46'	75 gpm	30 mins	☐	☐	☒	☐
			☐	☐	☐	☐

Water quality test or comments: _____

13. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia. (in)	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Water Y	Water N
10"	0'	2'	Topsoil		x
10"	2'	19'	Brown clay		x
10"	19'	43'	Sandy clay		x
6"	43'	53'	Sandy clay		x
6"	53'	60'	Clay		x
6"	60'	77'	Gravel & sand	x	
6"	77'	89'	Clay		x
6"	89'	94'	Sand	x	
6"	94'	102'	Clay		x
6"	102'	103'	Sand	x	
6"	103'	115'	Clay		x
6"	115'	116'	Sand	x	
6"	116'	117'	Clay		x
6"	117'	128'	Sand	x	

Completed Depth (Measurable): 128'
Date Started: 2/27/23 Date Completed: 3/9/23

14. DRILLER'S CERTIFICATION:
I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Company Name Adamson Pump & Drilling Co. No. 457
*Principal Driller Dale Adamson Date 3/16/23
*Driller Josh Young Date 3/16/23
*Operator II _____ Date _____
Operator I _____ Date _____

*** Signature of Principal Driller and rig operator are required.**

SCANNED

AUG 04 2023

Exhibit A
Permit 63-34500

Form 238-7
3/95

C

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

Use Typewriter or Ballpoint Pen

67977

Office Use Only
Inspected by _____
Twp ____ Rge ____ Sec ____
____1/4 ____1/4 ____1/4
Lat: : : Long: : :

1. DRILLING PERMIT NO. 63-97-W-0415-000
Other IDWR No. _____

2. OWNER:
Name ALAN Armstrong
Address 4494 N. Croft
City Eagle, State ID Zip 83616

3. LOCATION OF WELL by legal description:
Sketch map location must agree with written location.

N / W / E / S

Twp. 5 North ☒ or South ☐
Rge. 1 East ☐ or West ☒
Sec. 36, ____ 1/4 (10 acres) ____ 1/4 (40 acres) NW 1/4 (160 acres)
Gov't Lot ____ County Ada
Lat: : : Long: : :
Address of Well Site _____
City Eagle
(Give at least name of road + Distance to Road or Landmark)
Lt. 15 Blk. 2 Sub. Name Buckhorn #3

4. USE:
☒ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation
☐ Thermal ☐ Injection ☐ Other _____

5. TYPE OF WORK check all that apply (Replacement etc.)
☒ New Well ☐ Modify ☐ Abandonment ☐ Other _____

6. DRILL METHOD
☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other _____

7. SEALING PROCEDURES

SEAL/FILTER PACK Material	From	To	AMOUNT ~~Sacks or~~ Pounds	METHOD
Bentonite	4	18	300	overbore

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 212
Was drive shoe seal tested? ☐ Y ☒ N How? _____

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
6"	+1	212	1/4	Steel	☒	☐	☒	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Length of Headpipe 4 Length of Tailpipe 1

9. PERFORATIONS/SCREENS
☐ Perforations Method Pull Back
☒ Screens Screen Type Stainless Steel

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
212	222	016		5"	SS	☐	☒
						☐	☐
						☐	☐

10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:
50 ft. below ground Artesian pressure _____ lb.
Depth flow encountered N/A ft. Describe access port or control devices: _____

11. WELL TESTS:
☐ Pump ☒ Bailer ☒ Air ☐ Flowing Artesian

Yield gal./min.	Drawdown	Pumping Level	Time
35	80	130	1hr.

Water Temp. _____ Bottom hole temp. _____
Water Quality test or comments: _____
Depth first Water Encountered _____

12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Water Y	Water N
10"	0	3	Top Soil		☒
10"	3	16	Sandy Clay		☒
10"	16	18	Clay		☒
6"	18	22	Clay	☒	
6"	22	48	Sandy Clay	☒	
	48	57	Clay		☒
	57	76	Sand & Gravel	☒	
	76	85	Clay		☒
	85	87	Sandy Clay		☒
	87	93	Fine Sand	☒	
	93	118	Sandy Clay		☒
	118	122	dirty Sand (fine)	☒	
	122	144	Clay		☒
	144	146	fine sand	☒	
	146	187	Sandy Clay		☒
	187	203	Clay (Blue)	☒	☒
	203	214	fine Blue Sand	☒	
	214	224	Sand	☒	
	224		clay		☒

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SEP 11 1997
Department of Water Resources

RECEIVED
SEP - 4 1997
WATER RESOURCES
WESTERN REGION

Completed Depth 224 (Measurable)
Date: Started 7-18-97 Completed 7-24-97

13. DRILLER'S CERTIFICATION
I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Firm Name Phipps Drilling Firm No. 311
Firm Official Wesley A. Kyp Date 8-24-97
and
Supervisor or Operator Same Date _____
(Sign once if Firm Official & Operator)

FORWARD WHITE COPY TO WATER RESOURCES

SCANNED
AUG 02 2023

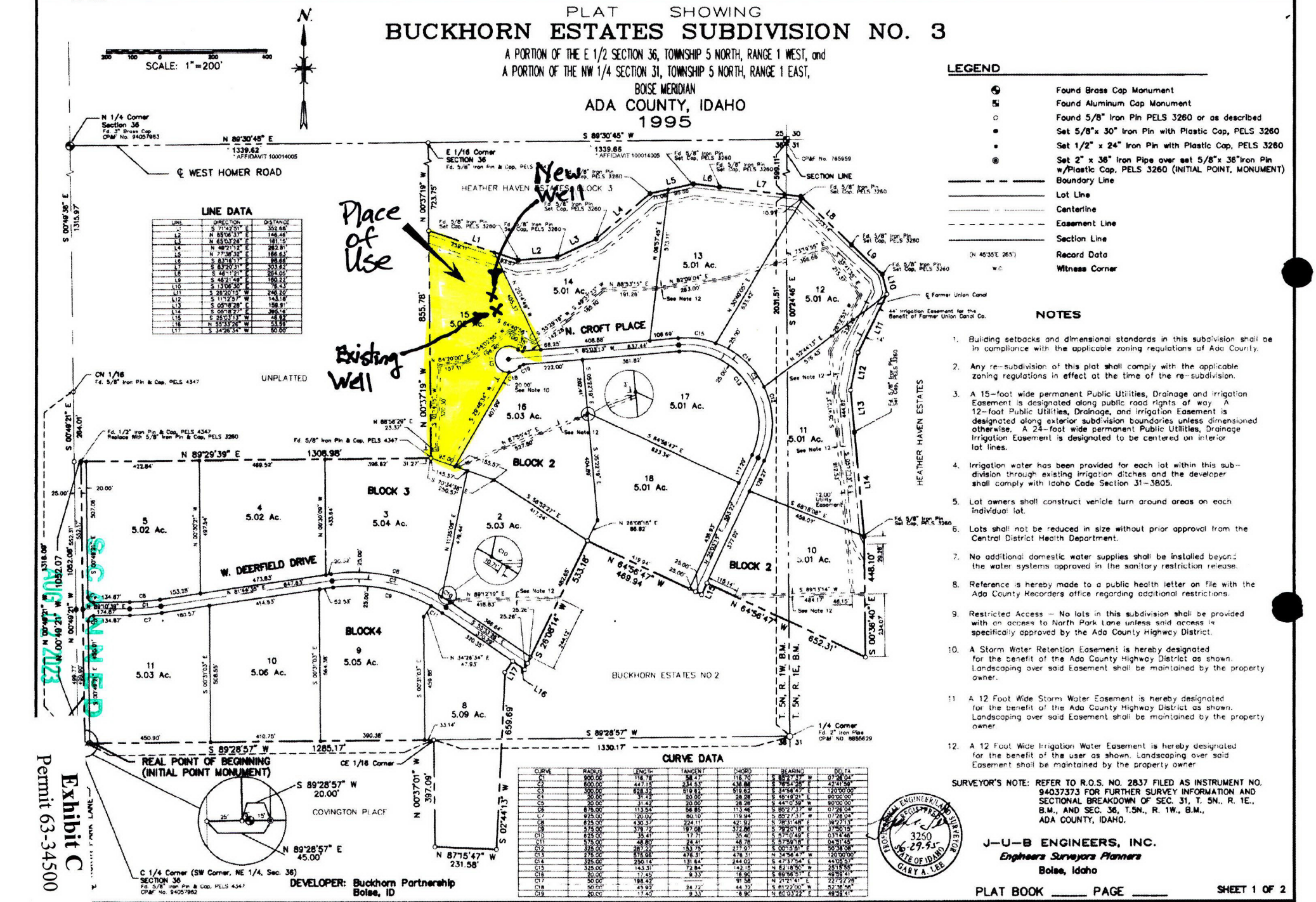
Exhibit B
Permit 63-34500

This plat is intended solely for the purpose of describing and locating said premises and Stewart Title assumes no liability for variations, if any, in dimensions and locating ascertained by actual survey

70 7123

PLAT SHOWING
BUCKHORN ESTATES SUBDIVISION NO. 3

A PORTION OF THE E 1/2 SECTION 36, TOWNSHIP 5 NORTH, RANGE 1 WEST, and
A PORTION OF THE NW 1/4 SECTION 31, TOWNSHIP 5 NORTH, RANGE 1 EAST,
BOISE MERIDIAN
ADA COUNTY, IDAHO
1995



LINE DATA

LINE	DIRECTION	DISTANCE
L1	S 21°42'51" E	352.68'
L2	N 85°06'37" E	146.46'
L3	N 65°03'26" E	181.15'
L4	N 49°21'12" E	282.87'
L5	N 77°38'32" E	186.62'
L6	S 83°16'17" E	98.88'
L7	S 83°20'31" E	303.82'
L8	S 44°11'21" E	254.02'
L9	S 46°21'48" E	160.22'
L10	S 13°06'30" E	78.43'
L11	S 28°20'13" W	240.20'
L12	S 11°12'57" W	143.18'
L13	S 05°16'28" E	156.91'
L14	S 05°18'27" W	380.16'
L15	S 25°03'13" W	48.82'
L16	N 55°33'26" W	53.59'
L17	S 34°26'34" W	50.00'

CURVE DATA

CURVE	RADIUS	LENGTH	TANGENT	CHORD	BEARING	DELTA
C1	900.00'	118.78'	59.47'	118.70'	S 82°37'57" W	07°33'04"
C2	600.00'	447.15'	234.53'	436.88'	S 78°54'26" E	42°41'58"
C3	300.00'	628.32'	518.62'	519.62'	S 34°56'41" E	120°00'00"
C4	20.00'	31.42'	20.00'	28.28'	S 45°19'21" E	90°00'00"
C5	20.00'	31.42'	20.00'	28.28'	S 44°40'39" W	90°00'00"
C6	875.00'	113.54'	56.85'	113.46'	S 85°27'13" W	07°26'04"
C7	925.00'	120.07'	60.10'	119.99'	S 85°27'13" W	07°26'04"
C8	575.00'	430.37'	224.11'	420.67'	S 78°11'48" E	38°25'13"
C9	575.00'	379.72'	197.08'	372.88'	S 79°20'18" E	37°50'15"
C10	625.00'	35.41'	17.71'	35.40'	S 87°10'45" E	03°14'46"
C11	575.00'	46.80'	24.41'	46.78'	S 87°59'19" E	04°39'43"
C12	325.00'	287.22'	153.79'	277.97'	S 00°15'51" E	50°38'08"
C13	275.00'	575.66'	476.31'	476.31'	N 34°56'41" W	120°00'00"
C14	325.00'	250.14'	131.64'	244.02'	S 47°37'54" E	44°05'57"
C15	325.00'	14.33'	7.84'	14.22'	N 82°18'52" W	2°31'55"
C16	20.00'	17.45'	9.33'	16.90'	S 89°56'57" E	49°59'41"
C17	50.00'	198.42'	----	91.58'	N 21°21'41" E	227°22'28"
C18	50.00'	45.93'	24.72'	44.35'	S 61°27'00" W	52°36'56"
C19	20.00'	17.45'	9.33'	16.90'	N 60°03'22" E	49°59'41"

LEGEND

- Found Brass Cap Monument
- Found Aluminum Cap Monument
- Found 5/8" Iron Pin PELS 3260 or as described
- Set 5/8"x 30" Iron Pin with Plastic Cap, PELS 3260
- Set 1/2" x 24" Iron Pin with Plastic Cap, PELS 3260
- Set 2" x 36" Iron Pipe over set 5/8"x 36"Iron Pin w/Plastic Cap, PELS 3260 (INITIAL POINT, MONUMENT)
- Boundary Line
- Lot Line
- Centerline
- Easement Line
- Section Line
- (N 45°35'E 265') Record Data
- W.C. Witness Corner

NOTES

1. Building setbacks and dimensional standards in this subdivision shall be in compliance with the applicable zoning regulations of Ada County.
2. Any re-subdivision of this plat shall comply with the applicable zoning regulations in effect at the time of the re-subdivision.
3. A 15-foot wide permanent Public Utilities, Drainage and Irrigation Easement is designated along public road rights of way. A 12-foot Public Utilities, Drainage, and Irrigation Easement is designated along exterior subdivision boundaries unless dimensioned otherwise. A 24-foot wide permanent Public Utilities, Drainage Irrigation Easement is designated to be centered on interior lot lines.
4. Irrigation water has been provided for each lot within this subdivision through existing irrigation ditches and the developer shall comply with Idaho Code Section 31-3805.
5. Lot owners shall construct vehicle turn around areas on each individual lot.
6. Lots shall not be reduced in size without prior approval from the Central District Health Department.
7. No additional domestic water supplies shall be installed beyond the water systems approved in the sanitary restriction release.
8. Reference is hereby made to a public health letter on file with the Ada County Recorders office regarding additional restrictions.
9. Restricted Access - No lots in this subdivision shall be provided with an access to North Park Lane unless said access is specifically approved by the Ada County Highway District.
10. A Storm Water Retention Easement is hereby designated for the benefit of the Ada County Highway District as shown. Landscaping over said Easement shall be maintained by the property owner.
11. A 12 Foot Wide Storm Water Easement is hereby designated for the benefit of the Ada County Highway District as shown. Landscaping over said Easement shall be maintained by the property owner.
12. A 12 Foot Wide Irrigation Water Easement is hereby designated for the benefit of the user as shown. Landscaping over said Easement shall be maintained by the property owner.

SURVEYOR'S NOTE: REFER TO R.O.S. NO. 2837 FILED AS INSTRUMENT NO. 94037373 FOR FURTHER SURVEY INFORMATION AND SECTIONAL BREAKDOWN OF SEC. 31, T. 5N., R. 1E., B.M., AND SEC. 36, T.5N., R. 1W., B.M., ADA COUNTY, IDAHO.

DEVELOPER: Buckhorn Partnership
Boise, ID

PROFESSIONAL ENGINEER AND LAND SURVEYOR REGISTERED 3250 STATE OF IDAHO GARY A. LEE 6-29-95

J-U-B ENGINEERS, INC.
Engineers Surveyors Planners
Boise, Idaho

PLAT BOOK _____ PAGE _____

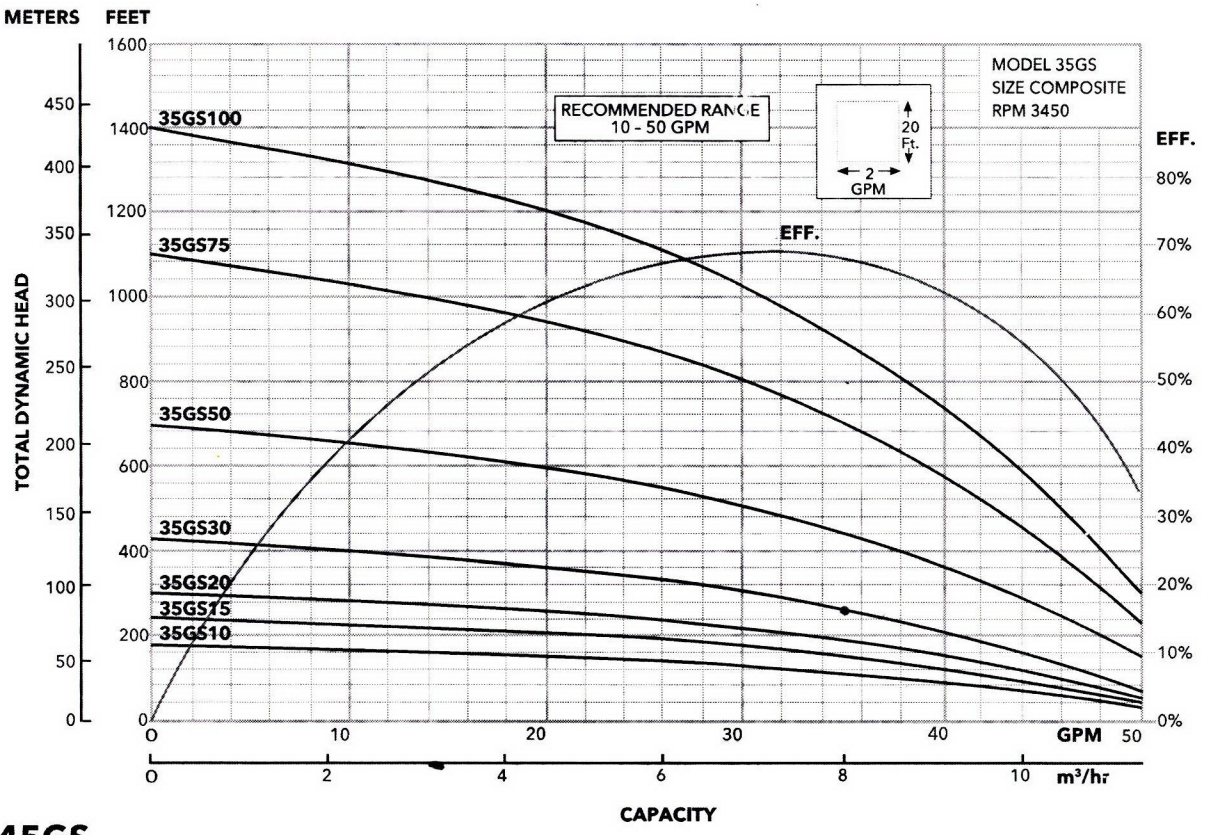
SHEET 1 OF 2

SCANNED AUG 2023

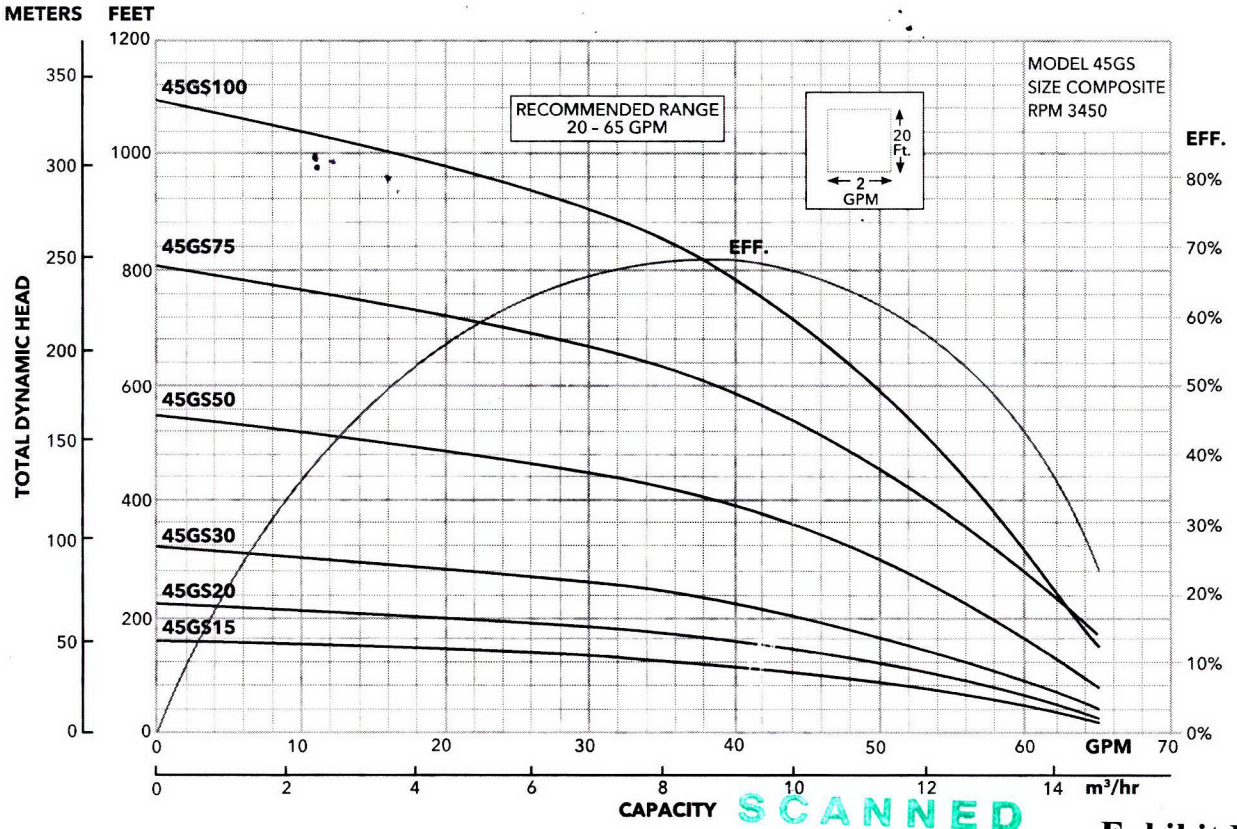
Exhibit C
Permit 63-34500

(well locations are not surveyed and are approximate.)

Model 35GS



Model 45GS



SCANNED
AUG 02 2023

Exhibit D
Permit 63-34500

MODEL 35GS

SELECTION CHART

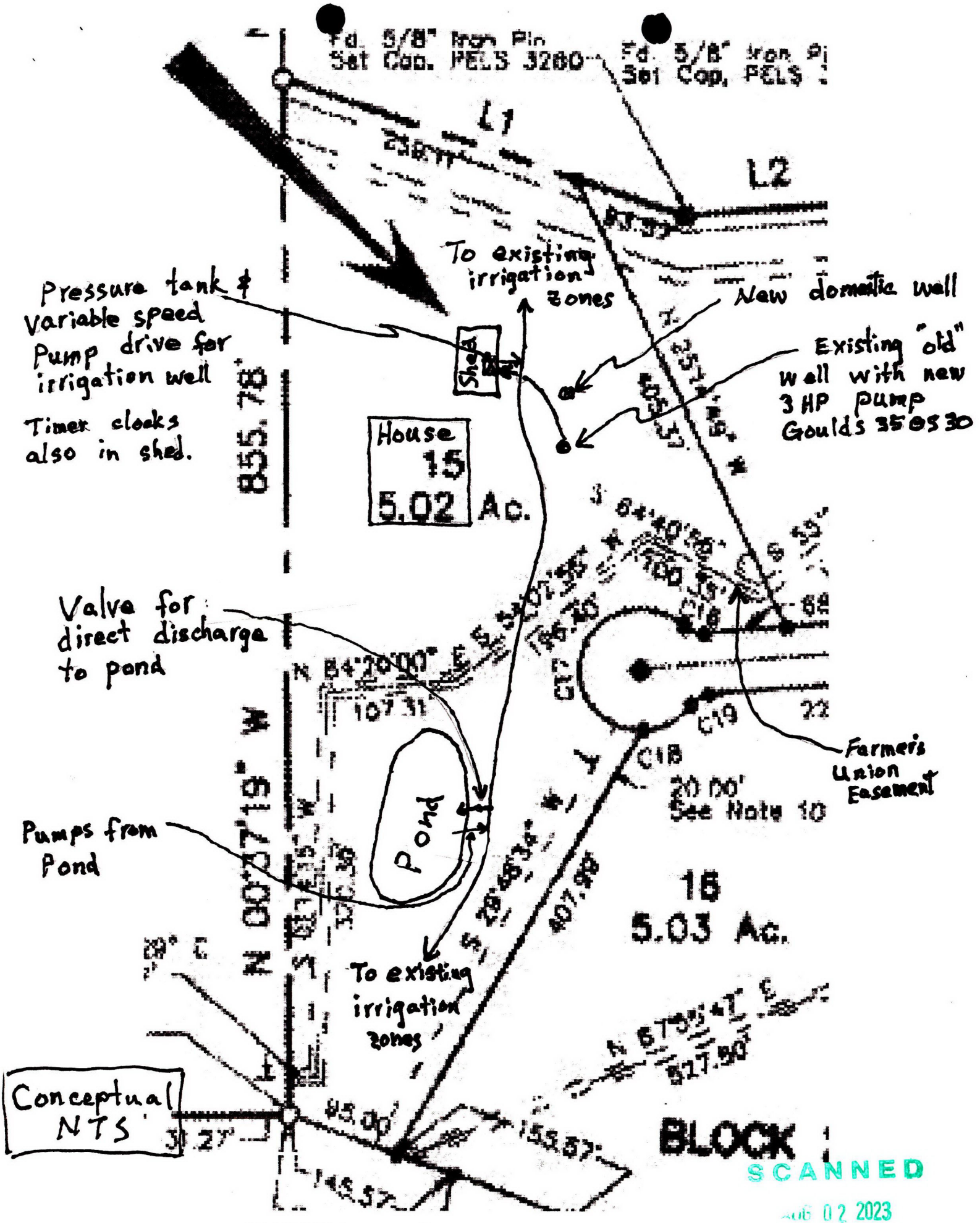
Horsepower Range 1 - 3, Recommended Range 10 - 50 GPM, 60 Hz, 3450 RPM

Pump Model	HP	PSI	Depth to Water in Feet/Ratings in GPM (Gallons per Minute)																										
			20	40	60	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	420	440	460	480	520	560	600
35GS10	1	0		49	46	42	38	33	26	15																			
		20	44	40	36	31	23	11																					
		30	40	36	30	22																							
		40	35	29	20																								
		50	28	18																									
		60	16																										
Shut-off PSI			69	60	52	43	34	26	17	8																			
35GS15	1½	0			48	46	43	40	37	33	29	23	14																
		20	47	45	43	39	36	32	28	21	10																		
		30	45	42	39	35	32	27	19																				
		40	42	38	35	31	26	18																					
		50	38	34	30	25	16																						
		60	34	29	24	15																							
Shut-off PSI			97	88	79	71	62	53	45	36	27	19	10																
35GS20	2	0			50	48	46	44	42	39	37	34	30	26	20	12													
		20	49	47	45	43	41	38	36	33	29	24	17																
		30	47	45	43	40	38	35	32	28	23	16																	
		40	44	42	40	38	35	32	27	22	15																		
		50	42	40	37	34	31	27	21	14																			
		60	39	37	34	30	26	20	12																				
Shut-off PSI			123	114	105	97	88	79	71	62	53	45	36	27	19	10													
35GS30	3	0				50	48	47	45	44	42	41	39	38	36	34	31	28	25	21	16	10							
		20		49	48	46	45	43	42	40	39	37	35	33	30	27	24	19	14										
		30	49	47	46	45	43	42	40	39	37	35	33	30	27	23	18	13											
		40	47	46	44	43	41	40	38	37	35	32	30	26	22	18	12												
		50	46	44	43	41	40	38	36	34	32	29	26	22	17	11													
		60	44	42	41	39	38	36	34	31	29	25	21	16	10														
Shut-off PSI			176	168	159	150	142	133	124	116	107	98	90	81	72	64	55	46	38	29	20	12							

Horsepower Range 5-10, Recommended Range 10 - 50 GPM, 60 Hz, 3450 RPM

Pump Model	HP	PSI	Depth to Water in Feet/Ratings in GPM (Gallons per Minute)																										
			50	100	150	200	250	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350
35GS50	5	0			50	48	46	43	41	38	35	31	26	19	11														
		20		50	48	46	44	41	38	35	31	26	20	12															
		30		49	47	45	42	40	37	33	29	24	16																
		40	50	48	46	44	41	38	35	31	27	20	12																
		50	49	47	45	43	40	37	34	29	24	17																	
			48	46	44	41	39	35	32	27	21	13																	
Shut-off PSI			280	259	237	215	194	172	150	129	107	85	64	42															
35GS75	7½	0					50	48	47	46	44	43	41	39	37	35	33	30	27	24	19	14							
		20				50	49	47	46	44	43	41	39	37	35	33	31	28	24	20	14								
		30			50	49	48	47	45	44	42	40	38	37	34	32	29	26	22	17	12								
		40			50	49	47	46	44	43	41	39	38	36	33	31	28	24	20	15									
		50		50	49	48	47	45	44	42	40	39	37	35	32	30	26	22	18	12									
				50	49	47	46	45	43	41	40	38	36	34	31	28	25	20	15										
Shut-off PSI			453	431	410	388	366	345	323	301	280	258	236	215	193	171	150	128	106	85	63	42							
35GS100	10	0							49	48	47	46	45	44	42	41	40	38	37	35	33	31	29	26	24	20	16	11	
		20						49	48	47	46	45	44	42	41	40	38	37	35	33	31	29	27	24	20	16	12		
		30						49	48	47	45	44	43	42	40	39	38	36	34	32	30	28	25	22	19	14			
		40					49	48	47	46	45	44	43	41	40	38	37	35	34	32	29	27	24	21	17	12			
		50					49	48	47	46	44	43	42	41	39	38	36	34	33	31	28	26	23	19	15	10			
						49	48	47	46	45	44	43	41	40	39	37	35	34	32	30	27	24	21	17	13				
Shut-off PSI			583	561	540	518	496	475	453	431	410	388	366	345	323	302	280	258	237	215	193	172	150	128	107	85	63	42	

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Exhibit E
Permit 63-34500

(Irrigation Piping Schematic)

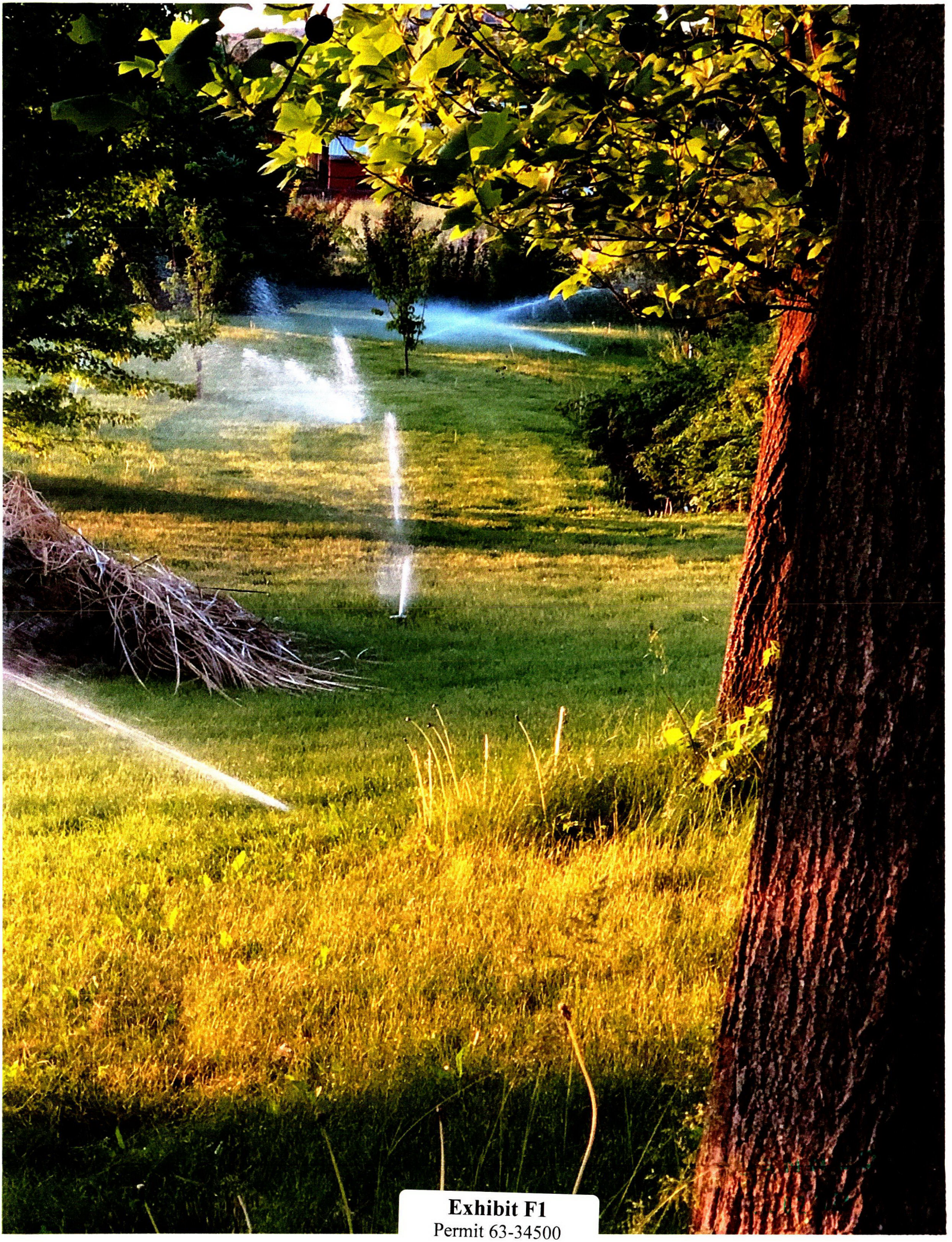


Exhibit F1
Permit 63-34500



Exhibit F2
Permit 63-34500

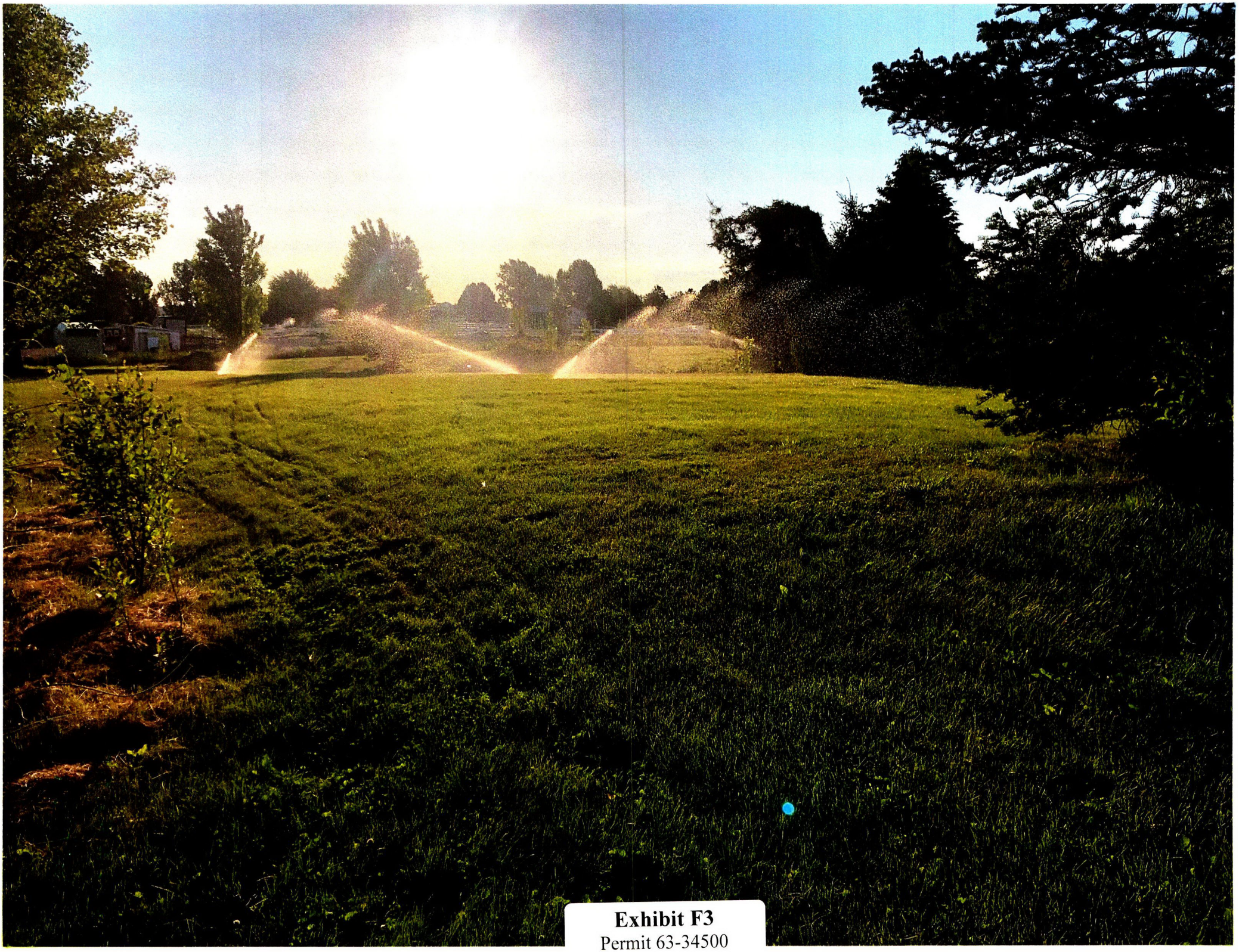


Exhibit F3
Permit 63-34500

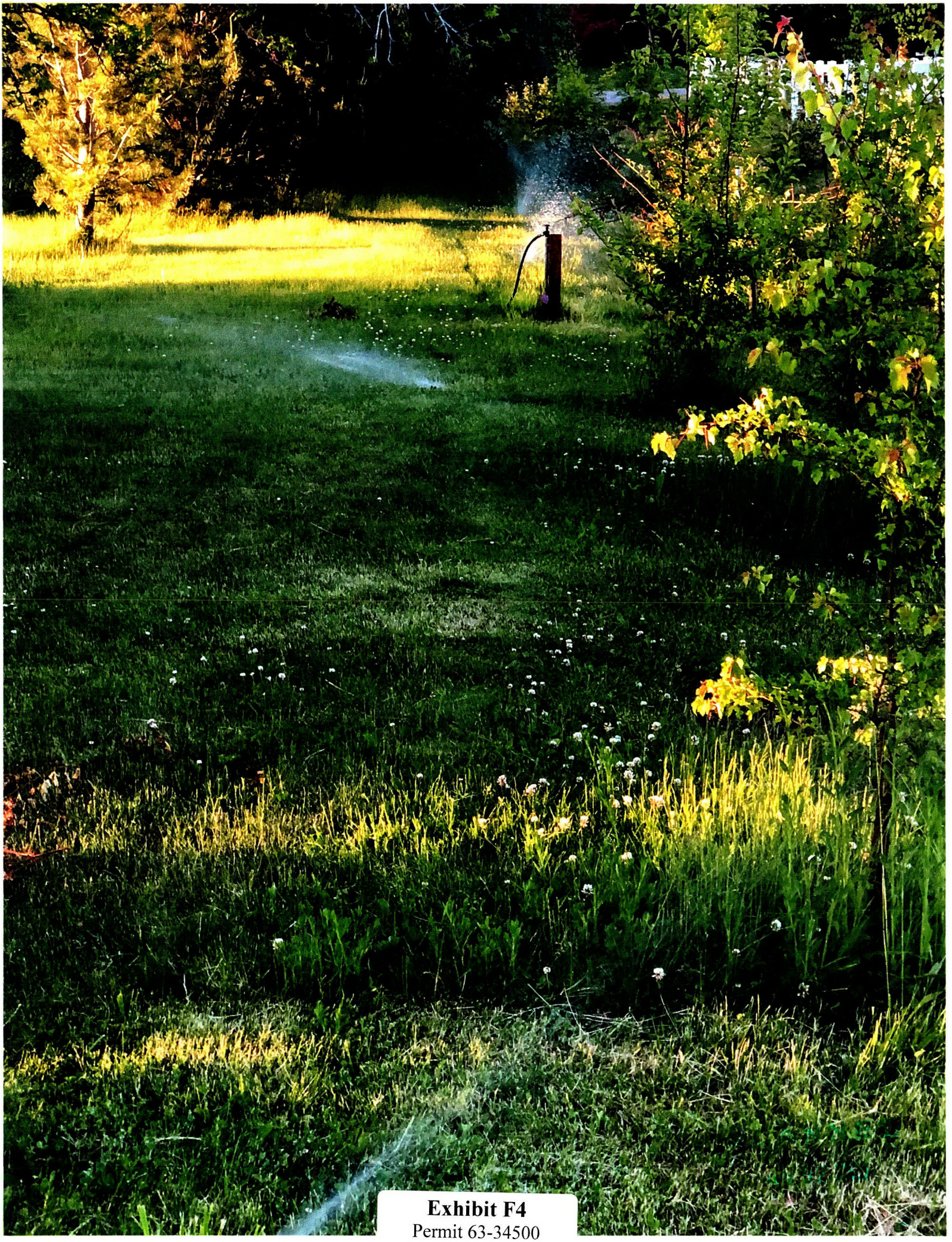


Exhibit F4
Permit 63-34500



Exhibit F5
Permit 63-34500



Exhibit G
Permit 63-34500



Exhibit H
Permit 63-34500



Exhibit I
Permit 63-34500



Exhibit J
Permit 63-34500

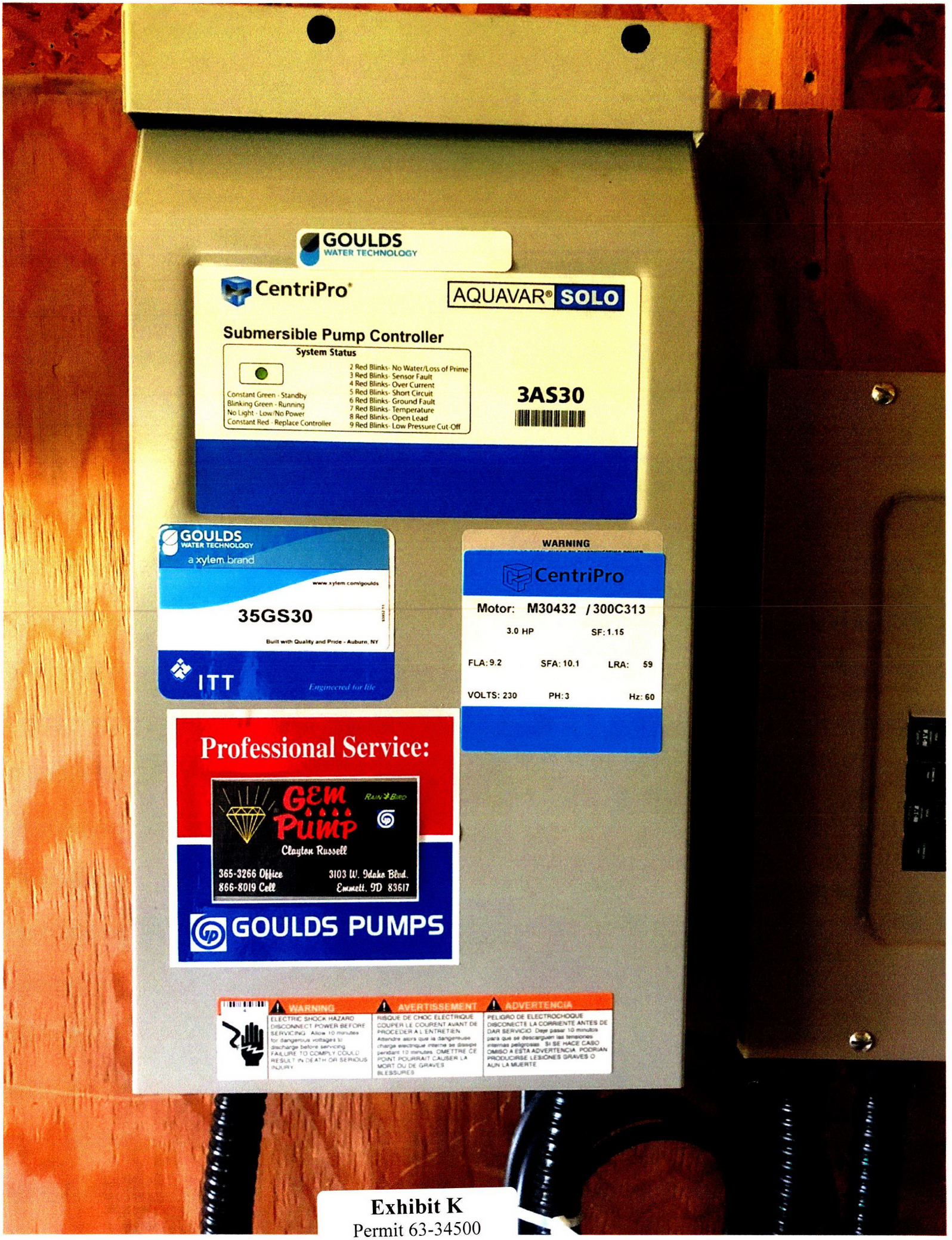


Exhibit K
Permit 63-34500



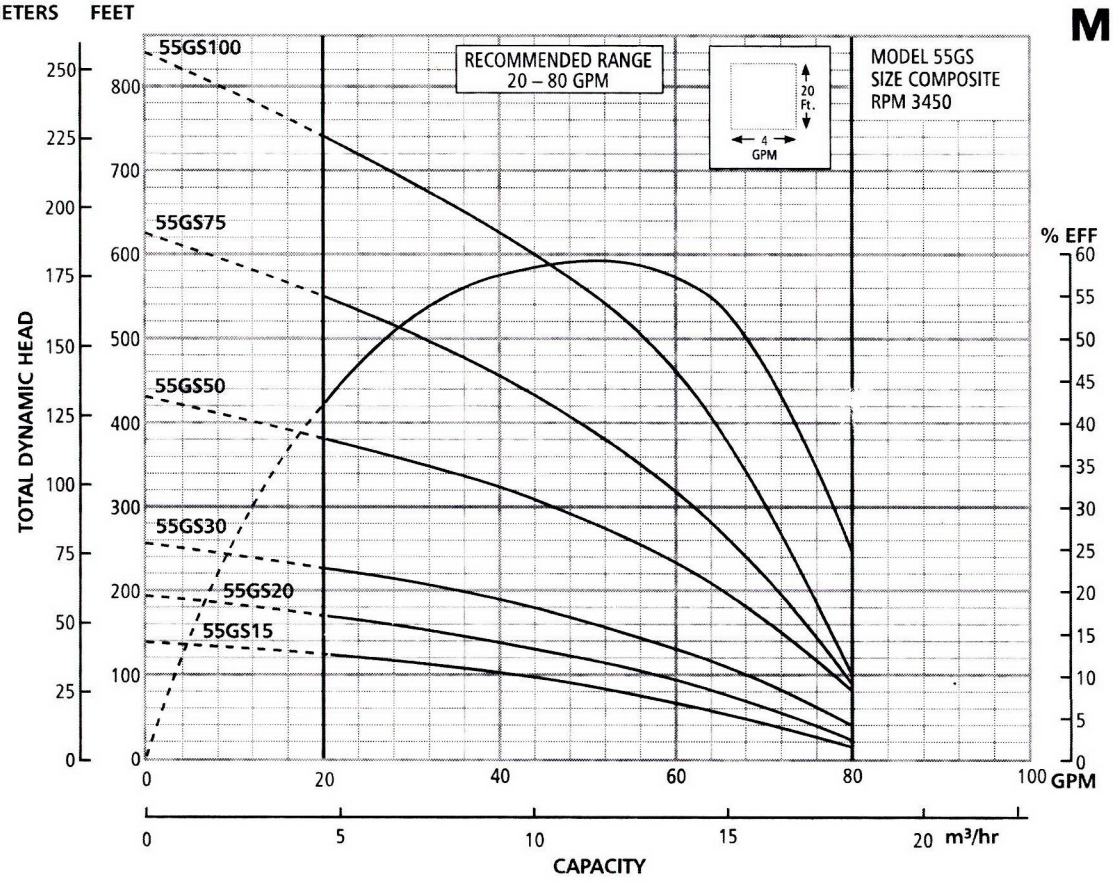
Exhibit L
Permit 63-34500

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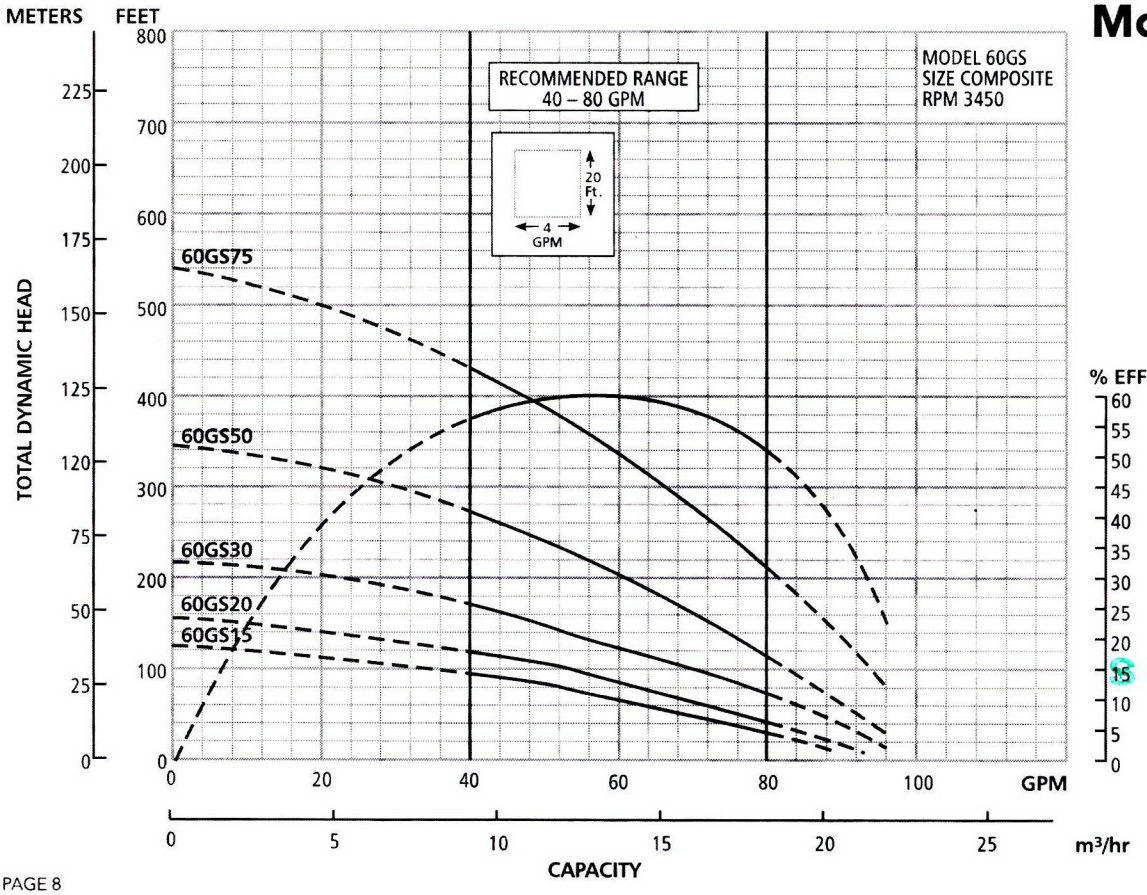


Exhibit M
Permit 63-34500

Model 55GS



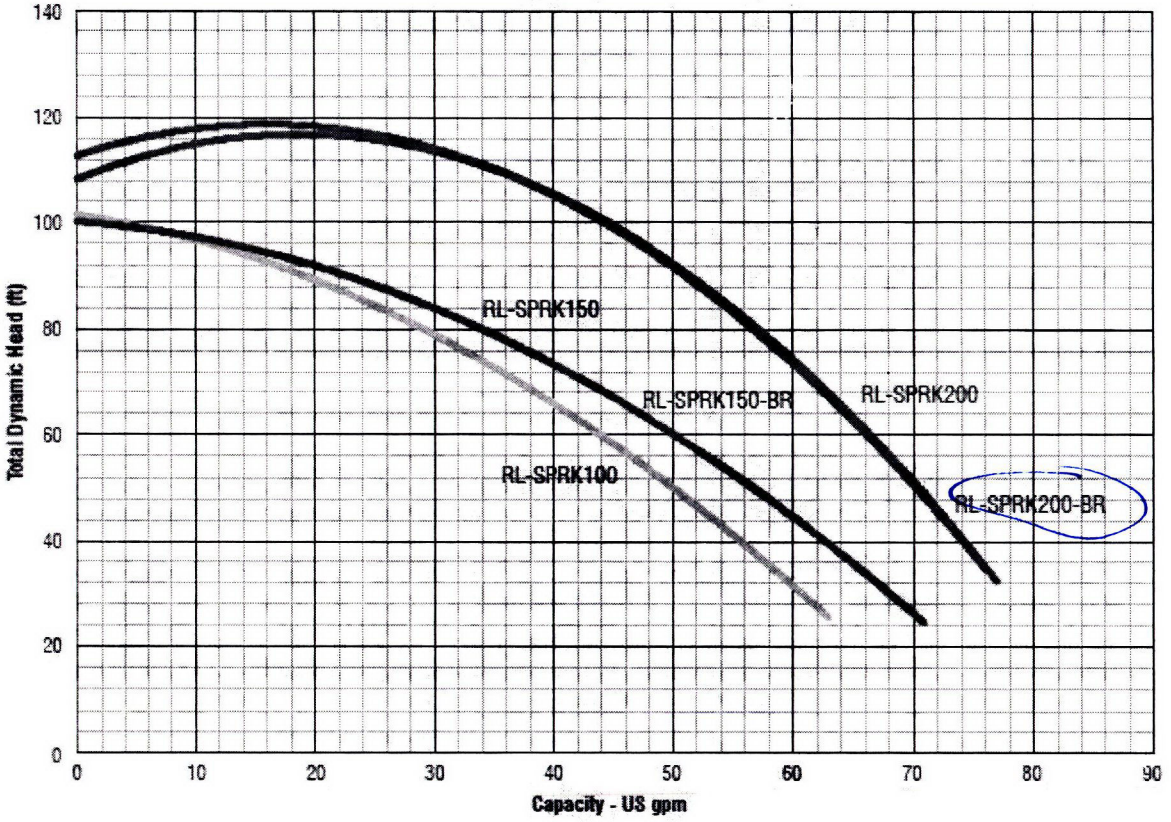
Model 60GS



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Exhibit N
Permit 63-34500

Centrifugal Sprinkler Pumps



Red Lion 2 HP Sprinkler Pump

- Brass Valve

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Exhibit O
Permit 63-34500

IDAHO DEPARTMENT OF
WATER RESOURCES

322 E Front Street, Suite 648, Boise ID 83702 • PO Box 83720, Boise ID 83720-0098
Phone: 208-287-4800 • Fax: 208-287-6700 • Email: idwrinfo@idwr.idaho.gov • Website: idwr.idaho.gov

Governor Brad Little **Director Gary Spackman**

August 3, 2023

VICTOR U HOFSTETTER
DANA L HOFSTETTER
499 N CROFT PL
EAGLE, ID 83616

PROOF ACKNOWLEDGEMENT LETTER

RE: Permit No. 63-34500

Dear Permit Holder(s):

The Department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. The next step in the process of developing a water right is for the Department to conduct a field examination to determine and confirm the use being made of the water.

Please be advised that Section 42-248, Idaho Code, requires you or the owner of this water right to maintain current ownership and address records on file with the Department. Forms to file a change of ownership of a water right and/or a change in the address of the water right owner are available from any Department office or at the Department's website at www.idwr.idaho.gov .

If you have any questions concerning the field examination, please contact the Western Region Office of the Department located in Boise at (208) 334-2190.

Sincerely,

Amanda Veibell
Technical Records Specialist

Enclosure(s)

c: ERO RESOURCES CORP

SCANNED
AUG 02 2023

Beneficial Use Proof Evaluation

Permit Number: 63-34500 Reviewer: AVeibell Review Date: 6/8/2023

Acceptability

1) Is the contact on the request the current permit holder? Yes
2) Does the address of record need to be updated? No
3) Proof Submitted Date: 6/1/2023
4) Proof Due Date: 6/1/2023
5) Days added for weekend due date?
6) Days added for holiday due date?
7) Number of days late: 0
8) Proof received timely? Yes

Analysis

1) Are the water uses correct? Yes
2) Are one of the following items required?
    a. Measuring Device -- No
    b. Lockable Device --No
    c. Fish Screen -- No
3) Are the required items installed? Yes
    a. Measuring Device -- No
    b. Lockable Device --No
    c. Fish Screen -- No
4) Is there a request to waive the required items? No
5) Drilling Permit Number: 909235
6) Is a drilling permit upgrade needed? No
7) Was a well drillers report filed? No
8) Is proof accepted? Yes

Fees

1) Is a licensing exam fee required? Yes
2) Was proof submitted with an exam report from a CWE? No
3) Filing fee due: $50.00
4) Filing fee submitted: $50.00
5) Remaining fee or (refund): $0.00

Receipt IDs

W045996

Comments

Proof deemed acceptable.

IDAHO DEPARTMENT OF
WATER RESOURCES

322 E Front Street, Suite 648, Boise ID 83702 • PO Box 83720, Boise ID 83720-0098
Phone: 208-287-4800 • Fax: 208-287-6700 • Email: idwrinfo@idwr.idaho.gov • Website: idwr.idaho.gov

Governor Brad Little **Director Gary Spackman**

March 31, 2023

VICTOR U HOFSTETTER
DANA L HOFSTETTER
4494 N CROFT PL
EAGLE ID 83616

NOTICE: STATEMENT OF COMPLETION DUE

RE: Permit No. 63-34500

IMPORTANT: A response from you is required to maintain the active status of the referenced water right permit. If no response is received from you, the permit will lapse and your authorization to develop and/or use this water right will be cancelled.

Dear Permit Holders:

One of the conditions of approval of the above referenced water permit was that proof of the extent of your beneficial use must be submitted to this office on or before **June 01, 2023**. Please complete and return the enclosed Statement of Completion for Submitting Proof of Beneficial Use (proof) if you have completed the water project authorized by your permit. The proof statement must be accompanied by either the appropriate license examination fee or a field examination report prepared by a certified water right examiner.

If you have not fully completed your project, and you or a previous owner of this permit have not received a prior extension of time, you may request an extension of time if the delay is for reasonable cause as provided in Idaho Code § 42-204. If you have been delayed by a government agency or by litigation that brings title to the water in question, an extension of time may be granted if appropriate documentation is provided at the time of filing. An extension request must be accompanied by a $50.00 filing fee and signed by the appropriate authorized permit holder(s) or authorized representative with a power of attorney.

Either an acceptable proof or an acceptable extension request must be received by this Department on or before the above proof due date. If neither is received, the Department will send you a lapse notice and the permit will no longer be of any force or effect.

Sincerely,

Debbi Judd
Technical Records Specialist

Enclosures

c: ERO RESOURCES CORP – *via email*

CERTIFIED MAIL
7021 1970 0000 0024 4243
NO

SCANNED
MAR 31 2023