

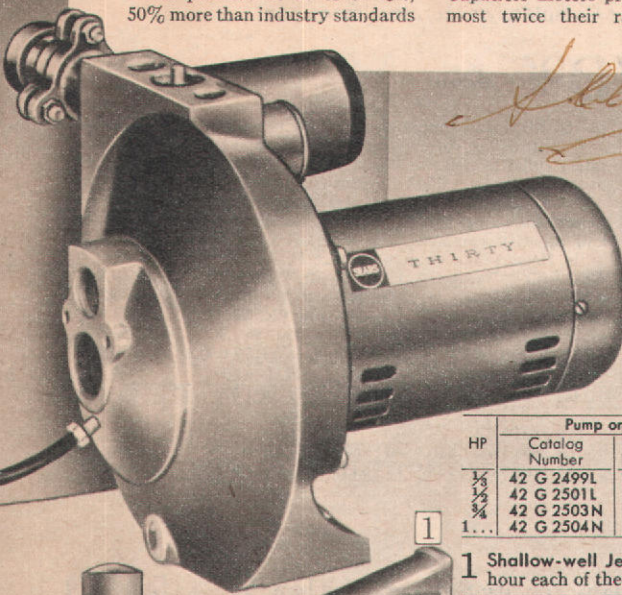
Only our single-stage "30" Jet Pump has all the features that combine to give you constant city-main dependability

✓ Reserve Pressure
Holds pressure at 30 to 50 lbs., 50% more than industry standards

✓ Reserve Power
Capacitor motors produce almost twice their rated HP

✓ Emergency Drive
Connects to any gasoline motor, even a lawn mower, if power fails

✓ 3-position Switch
OFF... AUTOMATIC, for everyday use... ON, for maximum pressure



Sears Roebuck

1/2-HP Pump without jet or tank \$79.95 cash \$8 monthly

Provides tremendous volume from shallow wells, yet available in a size that can pull from wells to 110 feet

Our best single-stage jet pump. Mounts to tank in seconds with special quick-connect flange. Just loosen four bolts to remove motor for servicing—no need to tear down the entire pump. Jets sold separately below. For easier, longer-lasting installation, use flexible plastic pipe (see page 1197).

1/2-HP model is for shallow wells only (to 22 ft.), 110-120-v., 60-c. AC. 3/4, 1 and 1-HP models are for 110-120 or 220-240-v., 60-c. AC. Tanks referred to in chart are our glass-lined models (see page 1177). For best performance, order pump and one of our non-sweat insulated tanks (see page 1177).

HP	Pump only			Pump with 25-gallon tank			Pump with 42-gallon tank			Pump with 82-gallon tank		
	Catalog Number	Wt. lbs.	Price	Catalog Number	Wt. lbs.	Price	Catalog Number	Wt. lbs.	Price	Catalog Number	Wt. lbs.	Price
1/2	42 G 2499L	56	\$79.95	42 G 2514N2	111	\$104.95	42 G 2515N2	142	\$111.95	42 G 2517N2	180	\$137.95
3/4	42 G 2501L	60	87.95				42 G 2516N2	146	119.95	42 G 2519N2	196	147.95
1	42 G 2503N	75	97.95				42 G 2518N2	162	129.95	42 G 2522N2	204	159.95
1 1/2	42 G 2504N	84	109.95				42 G 2521N2	170	141.95			

1 Shallow-well Jet Package. Chart indicates how many gallons per hour each of the different size pumps will deliver at 30 lbs. pressure.

Pump	Pipe size	Catalog No.	Wt.	Price	5 ft.	10 ft.	15 ft.	20 ft.
1/2 HP	1 1/2 in.	42 G 2621C	8 lbs.	\$8.00	600	510	410	350
3/4 HP	1 1/2 in.	42 G 2622C	8 lbs.	10.50	1060	990	860	680
1 HP	1 1/2 in.	42 G 2624C	8 lbs.	10.95	1620	1460	1260	1030
1 1/2 HP	1 1/2 in.	42 G 2549C	8 lbs.	8.50	1900	1710	1500	1230

(2 and 3) Deep-well Jet Packages. Submerge 10 ft. below levels shown in chart below. Jets for 2 and 3-in. wells are single pipe, include well casing adapter; see (3). Jets for 4, 5, 5 1/2, 6-in. or larger wells are double-pipe, include foot valve with strainer; see (2).

Pump (HP)	Well diam. (mini- mum)	Wt. lbs.	Price each	*See below Catalog Number	†See below Catalog Number	Depth to pumping water level in feet											Jet pipe sizes	
						30	40	50	60	70	80	90	100	110	Pres- sure	Suc- tion		
						Gallon-per-hour capacities												
½	2 in.	13	\$22.95	42 G 2961 C	42 G 2665C	600	560	490	240	210	180	...	...	...	1 in.	1¼ in.		
¾	2 in.	13	22.95	42 G 2656C	42 G 2665C	1070	860	350	340	300	260	230	...	...	1 in.	1¼ in.		
1	3 in.	18	22.95	42 G 2666C	42 G 2667C	690	590	490	400	330	190	170	140	...	1 in.	1¼ in.		
1 ½	3 in.	18	22.95	42 G 2658C	42 G 2666C	1100	900	560	490	420	350	310	290	...	1 in.	1¼ in.		
2	3 in.	18	22.95	42 G 3088C	42 G 2666C	1650	1160	740	680	560	470	350	310	270	1 in.	1¼ in.		
3	4 in.	10	11.95	42 G 2678C	42 G 2672C	580	540	500	450	400	190	160	...	...	1 in.	1¼ in.		
4	4 in.	18	11.95	42 G 3083C	42 G 2673C	1060	640	630	520	440	350	290	260	...	1 in.	1¼ in.		
5	4 in.	18	11.95	42 G 3089C	42 G 2673C	1430	1165	740	650	560	470	380	270	240	1¼ in.	1¼ in.		

*Order jet in this column to get capacities in bold face type

†Order jet in this column to get capacities in light face type

Sears Multi-Stage Jet Pump for deeper wells and higher pressure . . delivers 40 to 60 lbs. from depths to 260 ft.

\$124.95 cash \$5 monthly 1/2 HP less jet

Two impellers mounted on one shaft eliminate couplings. Installs directly over well or offsets up to 350 feet. Automatic overload switch. 110-120-v. or 220-240 v., 60-c., AC. Use with connecting kit below, jets at right. For best results, always use with a new tank . . see page 1177 for standard and insulated tanks. 42 G 3077N—1/2-HP. Shipping weight 76 lbs. . . . \$124.95 42 G 3078N—1-HP. Shpg. wt. 80 lbs. \$5 mo. . . . Cash 137.95 Connecting Kit. Air volume control, plastic pipe, all fittings. 42 G 3064C2—Shipping weight 11 lbs. . . . Kit \$11.95

(4 and 5) Jets for pumps at left. Check table below for depth, capacity and well diameter. Jets for 2 and 3-inch wells (4) are single-pipe jets, include casing adapter (casing must be in good condition). Use galvanized pipe from jet to top of well, flexible or PVC plastic pipe from there on. Jets for 4-in. or larger wells (5) are double-pipe, include foot valve with strainer. Use with pipe from page 1197.

Shipping weights: 2-inch jets, 13 pounds; 3-inch jets, 18 pounds; 4-inch jets, 10 pounds.

Motor Size	Well diam. (in.)	*See below Catalog Number	†See below Catalog Number	Price each	Depth to pumping water level in feet																Jet pipe sizes	
					40	50	60	70	80	90	100	120	140	160	180	200	220	240	260			
					Gallon-per-hour capacities																	
1/4	2-in.	42 G 2664C	42 G 2665C	\$22.95	730	620	520	440	310	290	270	220	160	160	160	160	160	160	1 1/4 x 1	in.		
	2-in.	42 G 2664C	42 G 2665C	22.95	810	760	720	620	530	440	370	320	260	210	160	160	160	160	1 1/4 x 1	in.		
3/4	3-in.	42 G 2667C	42 G 2667C	22.95	350	350	350	330	330	330	320	280	220	180	110	110	110	110	1 1/4 x 1	in.		
	3-in.	42 G 2669C	42 G 2667C	22.95	740	740	740	630	630	570	510	320	300	270	240	200	170	130	1 1/4 x 1	in.		
1	4-in.	42 G 2672C	42 G 2672C	11.95	330	330	330	320	320	310	310	250	190	150	100	100	100	100	1 1/2 x 1	in.		
	4-in.	42 G 2674C	42 G 2672C	11.95	730	730	730	640	560	480	400	320	310	270	230	190	150	115	80	1 1/2 x 1 1/4		

*Order this jet to get capacities in heavy type.

†Order this jet to get capacities in light type

No Money Down on anything Sears sells . . see page 747

SHIPPING NOTE: All items on this page which have a catalog number ending with an "N" (as 42 G 2503N) will be sent freight (rail or truck) or express. To estimate shipping charges on your purchase, see page 783.

6 Well Seal Kits. Seals well top to guard against contamination. Well seal, galvanized elbows, stainless steel clamps.

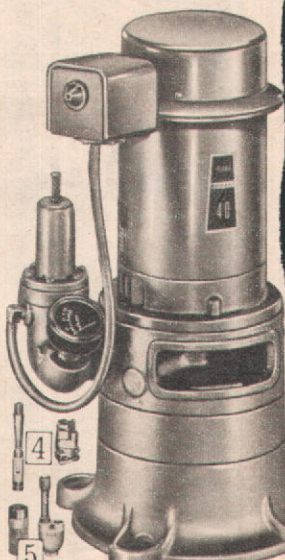
7 Sanitary Well Seal. Keeps well water cleaner, guards against contamination. Use at top of well.

Catalog No.	Casing	Suction	Pressure	Shpg. wt.	Price
42 G 23532	4 inch	1 1/4 inch	1 inch	4 lbs. 8 oz.	\$8.50
42 G 23533	4 inch	1 1/4 inch	1 1/4 inch	4 lbs. 8 oz.	8.95
42 G 23534	5 inch	1 1/4 inch	1 inch	7 lbs. 8 oz.	8.95
42 G 23535	5 inch	1 1/4 inch	1 1/4 inch	7 lbs. 8 oz.	9.95
42 G 23536	5 1/2 inch	1 1/4 inch	1 inch	8 lbs. 8 oz.	9.95
42 G 23537	5 1/2 inch	1 1/4 inch	1 1/4 inch	8 lbs. 8 oz.	10.95
42 G 23538	6 inch	1 1/4 inch	1 inch	11 pounds	9.95
42 G 23539	6 inch	1 1/4 inch	1 1/4 inch	11 pounds	10.95

Catalog No.	Casing	Suction	Pressure	Shpg. wt.	Price
42 G 23541	3 inch	1 1/4 inch	1/2 inch	3 pounds	\$3.30
42 G 23542	4 inch	1 1/4 inch	1 inch	4 pounds	3.40
42 G 23543	4 inch	1 1/4 inch	1 1/4 inch	4 pounds	3.40
42 G 23544	4 inch	1 1/4 inch	1 inch	7 pounds	3.98
42 G 23545	5 inch	1 1/4 inch	1 1/4 inch	7 pounds	3.98
42 G 23546	5 1/2 inch	1 1/4 inch	1 inch	8 pounds	4.98
42 G 23547	5 1/2 inch	1 1/4 inch	1 1/4 inch	8 pounds	4.98
42 G 23548	6 inch	1 1/4 inch	1 inch	10 pounds	4.98
42 G 23549	6 inch	1 1/4 inch	1 1/4 inch	10 pounds	4.98



1176 Sears SLBMG



95-7003

Sears Submersible "40" Pumps. tested 5 ways to assure perfect operation at depths to 450-feet

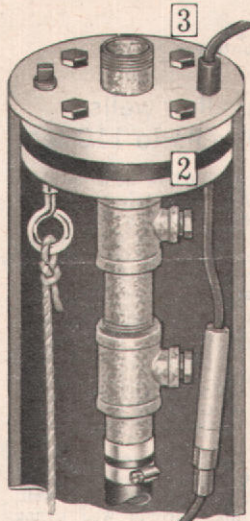
Convenient, compact control box provides simple, remote operation of your pump from the location you prefer



All this is tested for you:

- The hydraulic performance
- Complete motor waterproofing
- Vibration-free operation
- Full-power motor smoothness
- Completely accurate dimensions

1/2 HP \$179.95 cash \$6.50 monthly



1 Sears low prices for submersible pumps include all this: automatic overload protector, air volume control, pilot light, built-in check valve, precision cast impellers, control box that houses condensers, pressure gauge and reset button... even a special hook devised to guard against dropping pump during installation. Delivers big 40-60 lbs. high pressure. High-power capacitor motors produce almost twice their actual rated horsepower. Completely automatic... preset switch turns pump on at 40 lbs. pressure, off at 60 lbs. No power waste in overcoming friction because water is whirled up by centrifugal force. Motor completely sealed against moisture... noiseless, too.

For 4-in. or larger wells. Installation is simple... needs just one run of 1-in., 125-lb. test flexible plastic pipe (for depths

Chart shows gallons-per-hour at 40-pound pressure... not listed unless pump can produce 60 pounds at that depth.

Depth in feet	20	40	60	80	100	120	140	160	180	200	220	240	260	280	300	320	360	400	450
1/2 HP model	735	690	645	595	545	...	...	...	...	...	...	...	...	...	...	...	...	...	...
3/4 HP model	830	790	765	725	685	655	620	570	525	...	...	...	...	...	...	...	...	...	...
1 HP model	865	840	825	790	775	745	730	705	665	650	610	580	560	515	475	...	...	...	...
1 1/2 HP model	890	870	860	835	820	805	790	775	760	735	725	715	695	675	655	635	580	535	440

You can increase depth by resetting pump pressure.

6-year Submersible Pump Guarantee for residential water systems. FREE replacement if pump fails during the first year... we pay installation. Pay 25% of current price for second year, 35% for third, 45% for fourth, 55% for fifth, 65% for sixth. Installation after 1st year is extra, if desired. Does not cover abrasive water damage to pump.

2 Well Seal. For submersible pumps. Use at top of well. Includes torque snubber and safety ring. Helps keep the water in your well cleaner, freer of harmful impurities. 1-inch drop pipe opening.

For submersible pumps (1) and (5).

42 G 23591—For 4-in. casings. Wt. 5 lbs. \$4.89
42 G 23592—For 5-in. casings. Wt. 6 lbs. 8 oz. 5.79
42 G 23593—For 6-in. casings. Wt. 12 lbs. 6.98

For (4) at right. 1 1/2-inch drop pipe opening.

42 G 23605—For 5-in. casings. Wt. 6 lbs. 8 oz. \$5.79
42 G 23607—For 6-in. casings. Wt. 12 lbs. 6.98

3 Three-wire Connecting Cable. Specially engineered to withstand many years of underwater use. Has a tough, high-quality neoprene rubber outer coating that's impervious to rust and corrosion.

To simplify installation, all Sears cable comes complete with a connecting kit. This kit includes three waterproof connectors which will enable you to make splices that are completely leakproof.

Use with all submersibles listed on this page. Must be used when making the electrical connection between pump and control box. Chart below shows maximum lengths with which each size of cable may be used with the different size submersible pumps.

No. 12 Cable. Shipping weight per foot 3 ounces.

42 G 28911C... Per foot 28c

No. 10 Cable. Shipping weight per foot 4 ounces.

42 G 28912C... Per foot 35c

No. 8 Cable. Shipping weight per foot 6 ounces.

42 G 28931C... Per foot 59c

HP	Voltage	Phase	Maximum cable length*		
			No. 12	No. 10	No. 8
1/2 & 3/4	115	Single	100 ft.	165 ft.	260 ft.
3/4	230	Single	450 ft.	725 ft.	...
1	230	Single	300 ft.	470 ft.	730 ft.
1 1/2	230	Single	230 ft.	360 ft.	565 ft.
2	230	Single	200 ft.	310 ft.	500 ft.
2	220	3-phase	160 ft.	250 ft.	410 ft.
3	220	3-phase	110 ft.	175 ft.	280 ft.
3	220	3-phase	295 ft.	469 ft.	746 ft.

*Combined length of cable and above-ground wire.

When choosing a pump, be sure to select one that will meet your requirements from your well depth, water level in well and well-casing diameter. Use a shallow-well pump for wells to 22 feet, a deep-well model for deeper wells. While 20 to 40 lbs. pressure is adequate, 30 to 50 or 40 to 60 lbs. is best for home use. For help in choosing a pump, write Sears; order FREE estimate 39 G 6558.

SHIPPING NOTE: "N" items (as 42 G 2832N2) are sent by freight (rail or truck) or by express.

to 150 feet), and simple electrical connection—between pump and control box. Use strong synthetic rope to connect pump safety collar to well seal. 1-inch rigid or galvanized pipe may be used for wells over 150 feet deep (see index).

Order cable and well seal below (seal includes torque snubber to prevent pump twisting). Check table below for well depth and capacity you need. For 60-c. AC. Not for use in sandy wells. Be sure to see tanks on page 1177.

42 G 2832N2—1/2 HP. 110-120-volt. Wt. 68 lbs. \$179.95
42 G 2833N2—1/2 HP. 220-240-volt. Wt. 68 lbs. 179.95
42 G 2834N2—3/4 HP. 220-240-volt. Wt. 74 lbs. 207.50
42 G 2835N2—1 HP. 220-240-volt. Wt. 86 lbs. 229.50
42 G 2836N2—1 1/2 HP. 220-240-volt. Wt. 99 lbs. 269.95

High-capacity Submersibles handle the deepest wells—down to 500 feet

\$207.50 1/2-HP single-phase

4 Like our "40," but more volume from deeper wells. 1 1/2-in. discharge. Order well seal and cable at left.

With 230-volt single-phase motor.

42 G 2812N2—3/4-HP. Shpg. wt. 62 lbs. \$207.50
42 G 2813N2—1-HP. Shpg. wt. 66 lbs. 229.50
42 G 2814N2—1 1/2-HP. Shpg. wt. 83 lbs. 264.50
42 G 2815N2—2-HP. Shpg. wt. 105 lbs. 335.00
42 G 2817N2—3-HP. Shpg. wt. 125 lbs. 479.00

With 220-volt 3-phase motor.

42 G 2816N2—2-HP. Shpg. wt. 105 lbs. \$345.00
42 G 2818N2—3-HP. Shpg. wt. 125 lbs. 489.00

Performance in gallons per hour at 40 lbs. ... not shown unless pump can produce 60 lbs. at that depth.

Depth	3/4-HP	1-HP	1 1/2-HP	2-HP	3-HP
60 feet	1130	1490	1740	1820	1990
80 feet	840	1350	1640	1740	1950
100 feet	455	1180	1535	1655	1900
120 feet	...	1000	1430	1570	1850
140 feet	...	790	1310	1480	1805
160 feet	...	500	1190	1385	1755
180 feet	...	...	1070	1280	1700
200 feet	...	...	935	1180	1650
220 feet	...	...	885	1065	1590
240 feet	...	...	560	945	1530
260 feet	...	...	300	795	1470
280 feet	...	...	...	620	1400
300 feet	...	...	...	420	1330
320 feet	...	...	...	155	1265
340 feet	...	...	...	...	1170
360 feet	...	...	...	...	1115
380 feet	...	...	...	...	1035
400 feet	...	...	...	...	945
500 feet	...	...	...	...	820

Standard Submersibles \$119.95 1/2-HP

5 Provides big capacity from wells 20 to 80 ft. deep. Requires no pump house, no pit, no jet. Installation simple—use one run of 1-in., 125-lb. test plastic pipe from pump to tank and connect to control box with 3-wire cable (cable sold at left). For 4-in. or larger well casings. Not for sandy wells. 110-120-v., 60-c. AC.

1/2-HP model. Shpg. wt. 44 lbs. \$5 monthly.

42 G 2821L2... Cash \$119.95

1/2-HP model. Shpg. wt. 47 lbs. \$5 monthly.

42 G 2822L2... Cash 129.95

Performance in gallons per hour at 20 lbs. pressure... not shown unless pump can produce 40 lbs. at that depth.

Pump Model	Depth in feet			
	20	40	60	80
1/2 HP	730	660	575	...
1 1/2 HP	775	720	660	585



5

WATER LICENSE

Water License No. 95-7003 Priority November 27, 1967 Amount 0.02 c.f.s.

THIS IS TO CERTIFY, that CHARLES B. WHITE
 of Spokane, Washington, made application for a permit to appropriate the public waters of
 the State of Idaho, dated November 27, 1967; that Permit 95-7003 was issued pursuant
 to said application; that the proposed works were completed on or about December 12, 1968,
 with a storage/or carrying capacity of 0.03 c.f.s., said works consisting of _____
well and pump; and that on December 12, 1968,
 proof was made to the satisfaction of the State Reclamation Engineer, of the beneficial use of .73
 acre feet per season, with a maximum rate of diversion of 0.02 cubic feet per second of the waters
 of ground water, tributary of _____,
 for the purpose of Domestic from January 1 to December 31;
 and for _____ from _____ to _____; and for
 _____ from _____ to _____; and that the use
 of said waters has been made in accordance with the laws of Idaho, and is hereby confirmed by the State Recla-
 mation Engineer and entered in the records of the Idaho Department of Reclamation: the point of diversion is
 located in Govt. Lot 3 (NW $\frac{1}{4}$ NE $\frac{1}{4}$) N, Sec. 10, T. 50 N, R. 5 W, B.M., and
 other additional points _____, in the County of
Kootenai; and that the amount of water to which such right is
 entitled and which is hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially
 used for said purposes and shall not exceed .73 acre feet per year.

Description and location of place of use:

TWP.	RANGE	SEC.	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$				TOTALS
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	

Total number of acres irrigated _____

The right to the use of the water hereby confirmed is restricted to the lands or place of use herein described,
 as provided by the laws of Idaho.

Witness the seal and signature of the State Reclamation Engineer, affixed at Boise, Idaho, this

14th day of October, 19 69.

R. Keith Higgins
 State Reclamation Engineer

95-7003

Identification No. 95-7003

Permit No. 95-7003

STATE OF IDAHO
DEPARTMENT OF RECLAMATION

RECEIVED

DEC 15 1967

Department of Reclamation

PROOF OF APPLICATION OF WATER TO BENEFICIAL USE

1. a) Name of Permit Holder Charles B. White
b) Post Office Address W. 2826 Upton Ave., Spokane, Wash.
2. Permit Number 95-7003
3. Date of Priority that you are prepared to establish November 13, 1967
4. a) Source from which water was appropriated Underground drilled well government Lot 3
b) Location of the point of diversion: NE $\frac{1}{4}$ $\frac{1}{4}$, Section 10,
Township 50N, Range 5 W. B. M. Boise Meridian. Other points of
diversion: none

5. a) The amount of water and use to which the water has been applied:
amount 720,720 ^{gallon} for and drinking purposes from 3/1 to 9/30 incl.
(cfs and/or acre feet per annum) (Mo-Day) (Mo-Day)
amount 200,200 ^{gals} for Household purposes from 1/1 to 12/31 incl.
(cfs and/or acre feet per annum) (Mo-Day) (Mo-Day)
amount 100,000 ^{gals} for _____ purposes from _____ to _____ incl.
(cfs and/or acre feet per annum) (Mo-Day) (Mo-Day)

b) Total amount appropriated 1,001,000 ^{gals} cfs and/or acre feet per annum

c) Describe how and by whom measurement of rate of flow or amount of storage was made
and the qualifications of the person making the measurement: Maximum capacity
of pump - see attached spec - Times Time. Also
with assistance of Spokane City Water Engineer Dick Linder

6. If the means of diversion and conveyance are owned by someone other than the Permit
Holder:

a) Give the name or description of the canal, ditch or other works by which the water is
conducted to the place of use: Does not apply

b) Describe the agreement or understanding by which you take water from the works: Does not apply

7. a) Briefly describe the works for diverting and conveying the water to the place of use,
(If from a subterranean source, give the pump size, motor size, size of well casing,
depth of well; if from surface water, give brief description of diversion structure and/or
canal or ditch) 1 H.P. pump, 1 1/4" suction & press.
jets size, 6" well casing, 38 ft deep well
17 ft to top of water level. 20 gallon
storage tank.

E.A. Holman Whitting Co. 95-7003

b) Describe the type and size of measuring device which you have installed at your point of diversion: None - maximum output

capabilities of pumps per attached spec sheet.

c) Give well drillers name and address and date the well was completed Drilled by
E. A. Kalman Drilling Co.

8. If for other than irrigation, describe the beneficial use to which you have applied the water and the place of use sprinkle yard at lake home
& domestic use only.

9. Irrigation uses: Describe the lands irrigated by giving the acreages irrigated within each 40 acre subdivision. Do not apply.

TWP.	RANGE	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTAL
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	

Total number of acres irrigated _____

10. Remarks: Figures are in Total gallons per
year based upon time used per
year using maximum capacity of
pumps.

The above information is a true statement of the extent to which the above numbered permit has been developed.

12/12/67
(Date)

Charles B. White
(Signature)

State of Washington)
County of Spoканe)

On this 12th day of December, 1968, personally appeared before me the signer (s) of the above instrument, who duly acknowledged to me that he (she) (they) executed the same.

James D. [Signature]
Notary Public residing at Spoканe

My commission expires _____

Identification No. 95-7003
Application No. 42140

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
APPLICATION FOR PERMIT

APPROVED

To Appropriate the Public Waters of the State of Idaho

1. Name of applicant Charles B. White
post office address W 2826 Upton Ave Spokane, Wash.
2. Source of water supply Underground which is a tributary of _____
3. a. Location of point of diversion is TAX # 5792 part of North Lot #5 NE $\frac{1}{4}$ of 10 Township 50N
Range 5W B.M. Kootenai County; additional points of diversion if any: South on river front at Post Falls Idaho,
- b. If water is ~~not~~ consumed, it will be discharged into septic tank at a point in 15 ft
of _____ $\frac{1}{4}$ of Section _____ Township _____ Range _____ B.M. from well
4. Quantity to be appropriated:
a. 0.02 CFS. cubic feet per second and/or Domestic use only
b. _____ acre feet per annum will be stored.
5. Water will be used for the following purposes: lake home - well
Home use purpose from all season (both dates inclusive)
_____ purpose from _____ to _____ (both dates inclusive)
_____ purpose from _____ to _____ (both dates inclusive)
6. Proposed diverting works:
a. Description of ditches, flumes, pumps, headgates, etc. 30 to 50 ft 6"
cased well.
- b. Height of storage dam N/A feet; active reservoir capacity N/A acre feet; total reservoir capacity _____ acre feet; materials used in storage dam: _____
- c. Proposed well diameter is 6 inches; proposed depth of well is 50 feet.
7. a. Time required for the completion of the works and application of the water to the proposed beneficial use is 1-2 month year
b. Estimated construction cost is \$ 1000⁰⁰
8. Description of proposed uses:
a. If water is **not** for irrigation: Lots 1 & 2 same as 3a above
(1) Give the place of use of water: _____ $\frac{1}{4}$ of _____ $\frac{1}{4}$ of Section 10 Township 50N
Range 5W B.M.
(2) Amount of power to be generated: 0 hp under _____ feet of head.
(3) List number of each kind of livestock to be watered 0

(4) Name of municipality to be served 0, or number of families to be supplied with domestic water 1.
(5) If water is to be used for other purposes describe: _____

95-7003

b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

[illegible]

Total number of acres to be irrigated 0

c. Describe any other water rights used for the same purposes _____

9. a. Who owns the property at the point of diversion Walter F. Chapin Falls

b. Who owns the land to be irrigated or place of use Idaho

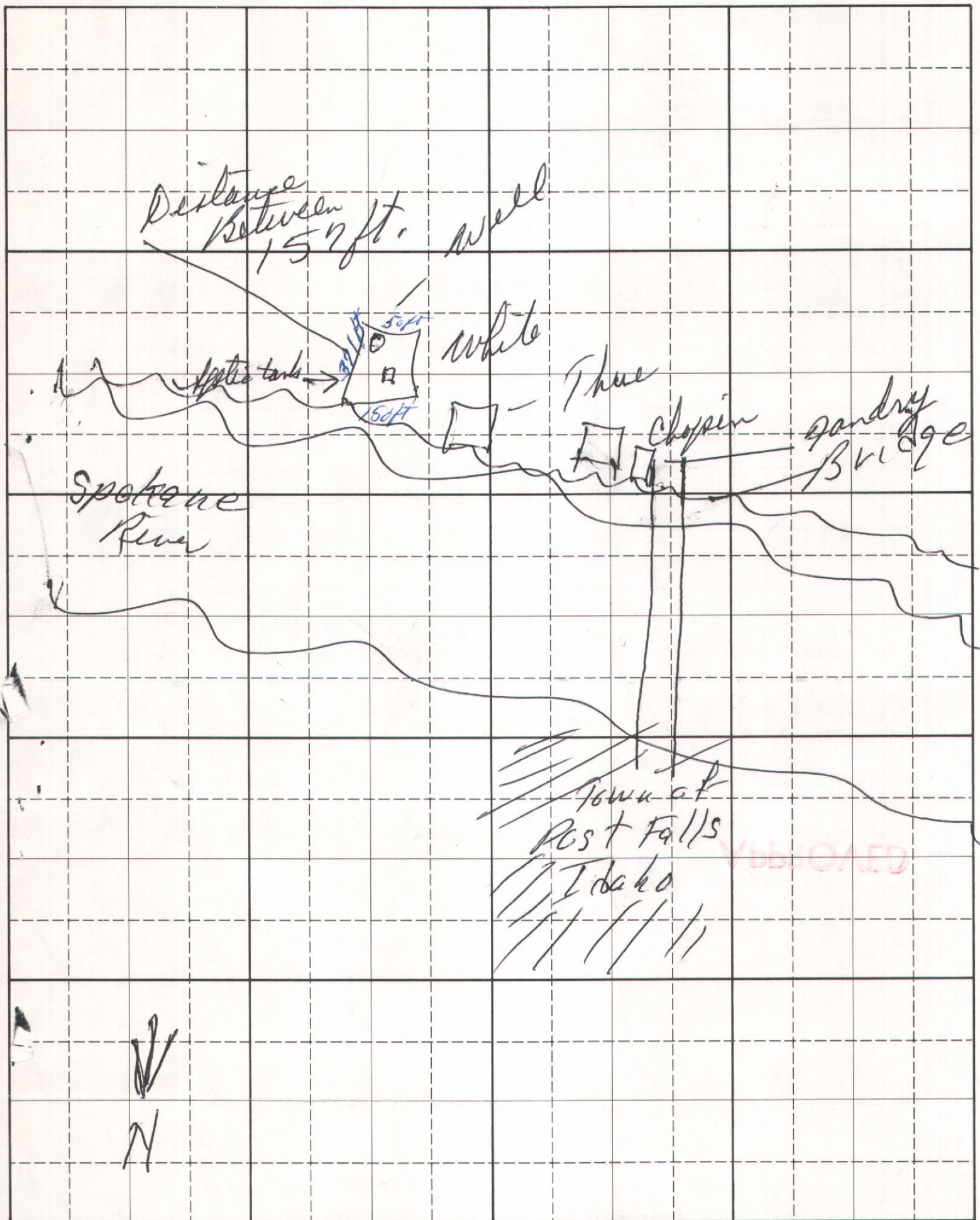
c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing.

Tim Boxying from Walter F. Chapin Described property under sales agreement in escrow at Spokane & Eastern Div. Seattle First Natl. Bank.

10. Remarks

Non Commercial use

11. Map of proposed project:



Scale: 2 inches equal 1 mile

No Scale

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

C. White
(Applicant)

95-7003

Received by ef Date 11-27-67 Time 8:00 a.m.
Preliminary check by WHL Fee \$ 16.00 11-27-67
Receipted by ef Date 11-27-67
Publication prepared by KS Date 12-4-67
Published in POST FALLS TRIBUNE
Publication dates 12-14, 21-67
Publication approved KS Date NO TEAR SHEET
Priority reduced to _____ Reason _____

Protests filed by: NONE

Copies of protests forwarded by _____
Hearing held by _____ Date _____
Recommended for approval denial by CSA

ACTION OF STATE RECLAMATION ENGINEER

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 95-7003, and said application is hereby APPROVED

1. Approval of said application is subject to the following limitations and conditions:

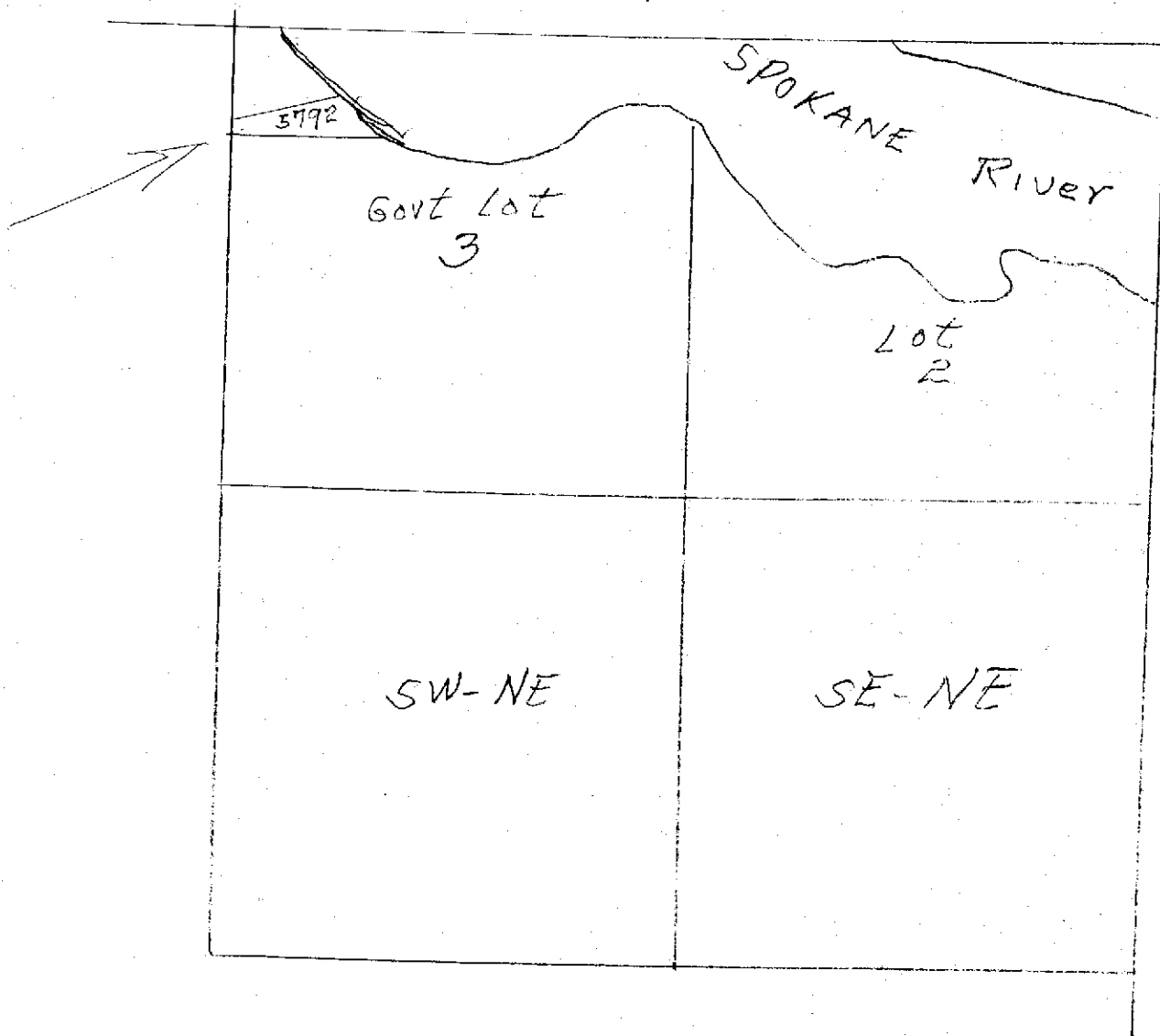
- a. SUBJECT TO ALL PRIOR WATER RIGHTS.
- b. Proof of construction of works and application of water to beneficial use shall be submitted on or before February 1, 19 69.
- c. Other: _____

2. Denial of said application is for the following reasons: _____

Witness my hand this 11th day of January, 19 68.

R. Keith Higgins
State Reclamation Engineer

NE 1/4 SEC. 10
Twp 50 N. R. 5 W. B.M.



Traced from Kootenai County plat(?)
map @ C.D.A. Idaho Court House.

95-7023

Identification No. _____

Application No. _____

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Idaho

1. Name of applicant Charles B. White
post office address W 2826 Upton Ave Spokane Wash.
2. Source of water supply Underground which is a tributary of _____
3. a. Location of point of diversion is Box # 5792 part of Sect. 10 Township 50 N
Range 5 W B.M. Kootenai County; additional points of diversion if any: on
south bank of river front at Post Falls
Idaho.
- b. If water is ~~not~~ consumed, it will be discharged into septic tank at a point in 15 ft
of _____ 1/4 of Section _____ Township _____ Range _____ B.M. from well
4. Quantity to be appropriated:
a. - 0.02 CFS cubic feet per second and/or Domestic use only
b. _____ acre feet per annum will be stored.
5. Water will be used for the following purposes: make home well
Domestic Home purpose from all season (both dates inclusive)
purpose from _____ to _____ (both dates inclusive)
purpose from _____ to _____ (both dates inclusive)
6. Proposed diverting works:
a. Description of ditches, flumes, pumps, headgates, etc. 30' to 50' 6"
Cased well
- b. Height of storage dam N/A feet; active reservoir capacity N/A acre feet; total reservoir capacity _____ acre feet; materials used in storage dam: _____
- c. Proposed well diameter is 6 inches; proposed depth of well is 50 feet.
7. a. Time required for the completion of the works and application of the water to the proposed beneficial use is 1 month year
b. Estimated construction cost is \$ 1000.00
8. Description of proposed uses:
a. If water is **not** for irrigation: lots 1-2 same as 3a above
(1) Give the place of use of water: _____ 1/4 of _____ 1/4 of Section 10 Township 50 N
Range 5 W B.M.
(2) Amount of power to be generated: 0 hp under _____ feet of head.
(3) List number of each kind of livestock to be watered 0

(4) Name of municipality to be served 0, or number of families to be supplied with domestic water 1.
(5) If water is to be used for other purposes describe: _____

95-7003

[illegible]

c. Describe any other water rights used for the same purposes.

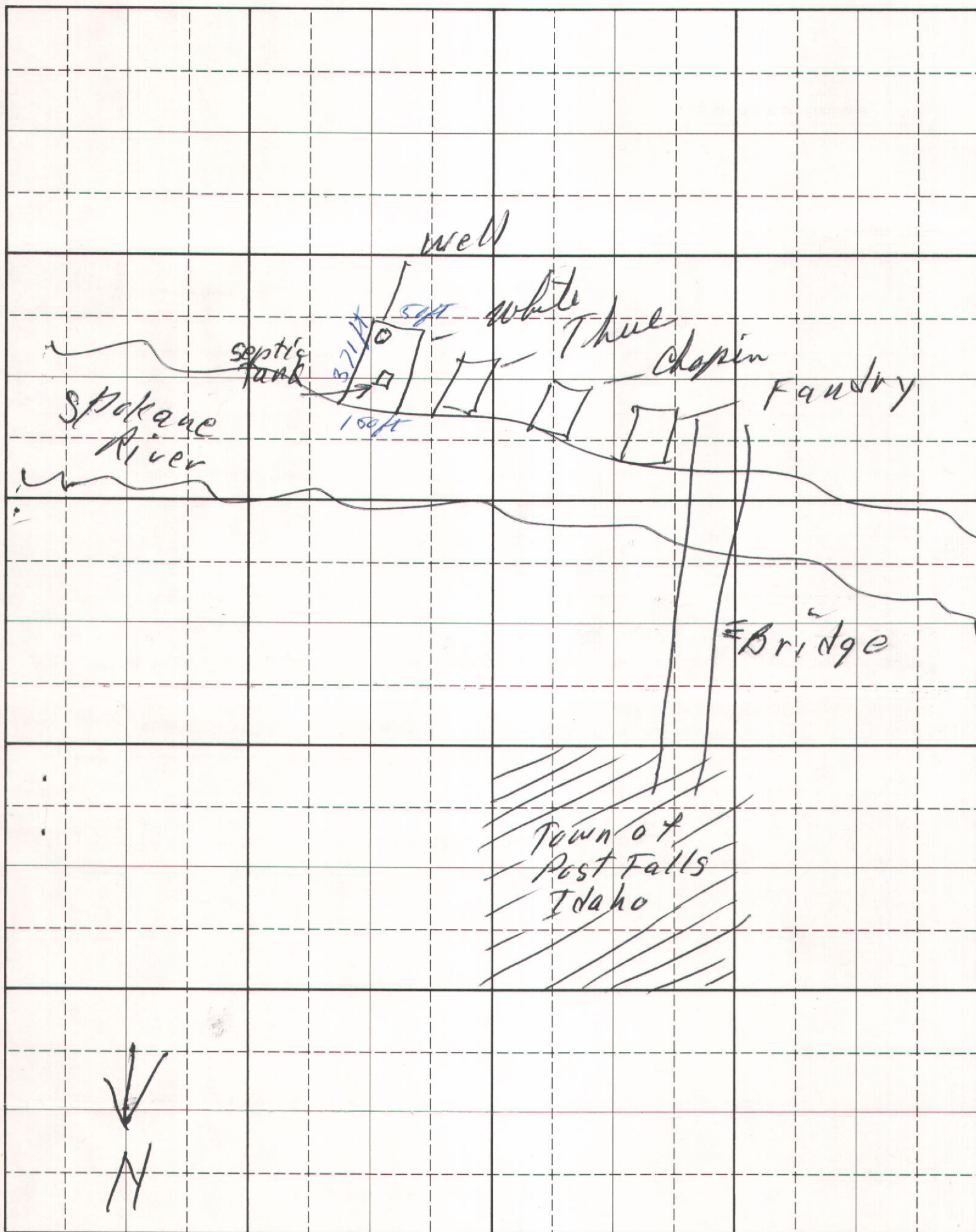
es N/A

b. Who owns the land to be irrigated or place of use

applicant to make this filing Im buying lake front property
for non commercial use under sales
agreement from Walter F. Chapin in
escrow at Spokane & Eastern Div.

10. Remarks Seattle First Natl. Bank.

11. Map of proposed project:



~~Scale: 2 inches equal 1 mile~~

No scale

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

(Applicant)

C. White

95-7003

Received by ef Date 11-27-67 Time 8:00

Preliminary check by _____ Fee \$ _____

Receipted by _____ Date _____

Publication prepared by _____ Date _____

Published in _____

Publication dates _____

Publication approved _____ Date _____

Priority reduced to _____ Reason _____

Protests filed by: _____

Copies of protests forwarded by _____

Hearing held by _____ Date _____

Recommended for approval denial by _____

ACTION OF STATE RECLAMATION ENGINEER

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. _____, and said application is hereby _____.

1. Approval of said application is subject to the following limitations and conditions:

a. SUBJECT TO ALL PRIOR WATER RIGHTS.

b. Proof of construction of works and application of water to beneficial use shall be submitted on or before _____, 19____.

c. Other: _____

2. Denial of said application is for the following reasons: _____

Witness my hand this _____ day of _____, 19____.

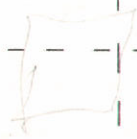
State Reclamation Engineer

R 5 W

(10)

T
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N

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ALLOW .02 c.f.s. FOR DOMESTIC

MAX DIVERSED NOT TO EXCEED 73 AC-FT/YEAR

EXAMINATION REPORT

Permit No. 95-7003
 Name of Applicant Charles B. White, W. 2826 Upton Avenue, Spokane, Washington
 Source of Water Ground Water
 a tributary of _____
 Location of P.D. NE $\frac{1}{4}$ (lot 3), sec. 10, T. 50 N, R. 5 W, B.M.
Kootenai County

95-7003

Water is used for domestic use
 Quantity of water claimed: Permit .02 c.f.s. Depositions 1,001,000 gp year
 Type of measuring device installed or method of measurement and general description
 of diversion works Measuring device not required.
1 HP pump, 1 $\frac{1}{2}$ " suction and press, jets, 6" well casing
36 foot well, 17 foot to top of water level, 80 gallon
storage tank

Land to be irrigated or place of use:				Description
TWP.	RGE.	SEC.		

Filed - November 27, 1967
 Due - February 1, 1969
 Total acreage _____
 Made - December 12, 1968
 Priority - November 27, 1967

Other rights and acreage covered: (Indicate amounts, source, licensed or decreed, and
 acreage covered by subdivision; also show land covered on the map.
none

Source of supply SUBTERREAN
a tributary of _____
Location of P.D.(s) LOT 3 SEC 10 S6N5W

Water is used for DOMESTIC
Quantity of water found .03 c.f.s.
How was the measurement made? Based upon design
Measurement calculations _____

Diversion works description and diagram

6" WELL - SEARS THRIFTY CENTRIFUGAL
1 HP ELEC POWERED CENTRIFUGAL PUMP
1/4" PLASTIC & 1" PLASTIC INLETS - 1" OUTLET
80 gal STORAGE PRESSURE TANK
- 2 MOBILE HOMES - IRRIGATION OF
1/2 ACRE LAWN & GARDEN,

Indicate area irrigated in each subdivision on the map.
Total acreage irrigated _____

If water is used for purposes other than irrigation, fully describe how the water is used and what is done with it after the use.

Who represented the permit holder at the examination?

W. G. B. R. EAST

Recommended allowance for licensing .02 c.f.s.

Description of required amendments. Comments. _____

Report checked? _____

Examination date 8-18-69 DR

Signature Dean Reynolds

PLAT 2

NAME AND ADDRESS OF SENDER

Dept. of Bookmanation

Indicate type of mail

☐ INSURED

☐ C. O. D.

☐ CERTIFIED

Affix stamp here if issued as certificate of mailing or for additional copies of this bill.

POSTMARK AND DATE OF RECEIPT

95-7003

NUMBER OF ARTICLE	NAME OF ADDRESSEE, STREET, AND POST-OFFICE ADDRESS	POSTAGE	FEE	DUE SENDER IF C. O. D.	ENDORSEMENT ¹	R. R. FEE	S. D. FEE	S. H. FEE ²	RESTRICTED DELIVERY FEE	REMARKS
1	20567 Miss C. W. Carter, 201 E. 10th									95-7003
2	St. Charles, Washington	06	30			10				
3	20568 Charles B. White, 11326									
4	Upton Ave. Spokane, Wash	06	30			10				(95-7003)
5	20569 Alden M. Strand, 4100									
6	Hill Rd, Boise, Idaho	06	30			10				63-743
7										
8										
9										
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11										
12										
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14										
15										
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17										
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20										

BOONAH ST
 1938
 DEC 15

TOTAL NUMBER OF PIECES LISTED BY SENDER	3	TOTAL NUMBER OF PIECES RECEIVED AT POST OFFICE	Three	POSTMASTER, PER (Name of receiving employee)	[Signature]
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¹ Mark "F" if "Fragile," "P" if "Perishable," "E" if "Eggs," "EH" if "Eggs for Hatching," "B" if "Butter," "FL" if "Fragile-Liquid," and "FLU" if "Fragile-Liquid-This Side Up."
² Special-handling charges apply only to fourth-class parcels. Special-delivery service also includes special-handling service.

NOTICE OF APPLICATION FOR WATER

Notice is hereby given that Charles B. Hite
has on November 27, 1967
applied for permit to divert ~~store~~ 0.02 cubic feet per second ~~acre feet~~
of water from a subterranean source
under application No. 95-7003. Water will be diverted by a well
within the Lot #3, sec. 10, T. 50 N, R.
5 W, B.M., Kootenai County
and is to be used from January 1 to December 31 for domestic purposes
in Lot #3, sec. 10, T. 50 N, R. 5 W, B.M.

Any protest against this application must be filed with the Department of Reclamation within ten days from the last date of publication of this notice.

R. KEITH HIGGINSON
State Reclamation Engineer

Published in the Post Falls Tribune, Post Falls, Idaho
on December 14 and December 21,

95-7003