

PURCHASE ORDER

AGES, INVOICES, ETC

N1001-9-3695

Wallace & Tierman Div.,
25 Warden Ave.,
Scarborough, Ontario

RENDER SEPARATE INVOICE FOR
EACH ORDER AND SEND 4
COPIES INCLUDING ORIGINAL
AFTER SHIPMENT.

PLEASE FURNISH THE FOLLOWING MATERIALS AS SPECIFIED HEREIN AND CHARGE TO THE GOVERNMENT OF THE NORTHWEST TERRITORIES.

SHIP TO

INVOICE TO

GOVERNMENT OF THE NORTHWEST TERRITORIES

D.P.W., G.N.W.T.,
IGLOOLIK, N.W.T.

GOVERNMENT OF THE NORTHWEST TERRITORIES
SUPPLY SERVICES
BOX 70

YELLOWKNIFE, N.W.T.

SHIP VIA AIR NORDAIR TO NANASIVIK, FOR FURTHERANCE TO IGLOOLIK, BY 1ST AIR

18 JULY 1979		TENDER		DELIVERY REQUIRED BY	
F.O.B.		MONTREAL		15 AUGUST 1979	
ITEM NO.	QUANTITY	DESCRIPTION		UNIT PRICE	AMOUNT
1	1	Wallace & Tieman series A-745 hypochlorinator unit c/w spare pump as per attached specification (1/20 HP, 110 Volts Mixer is acceptable)			2245.00
		F.S.T. EXEMPT			
		PER OUR INVITATION TO TENDER N1001-9-3695-3696 AND YOUR RESPONSE OF JULY 5, 1979.			
		Purchase Order Number N1001-9-3695 must be shown clearly on each invoice, packing slip, express receipt, bill of lading and on each package, crate or carton as well as on all relevant correspondence.			
		Attach copy of Bill of Lading or proof of delivery to Common Carrier to invoice for prompt payment.			
		REFER ENQUIRIES TO BUYER		KASEYAP/1e	

ING

2-1609-203226-001-855
2-1609-203226-001-310

AMOUNT
2245.00
500.00

D.P.W., G.N.W.T.
IGLOOLIK, N.W.T.

APPROVED BY SUPPLY SERVICES

PURCHASE ORDER

N1001-0-3455

Neptune Meters Ltd.
3526 Lake Shore Blvd W.
Toronto, Ontario
M8W 1N7

PLEASE FURNISH THE FOLLOWING MATERIALS AS SPECIFIED HEREIN AND CHARGE TO THE GOVERNMENT OF THE NORTHWEST TERRITORIES.

SHIP TO

INVOICE TO

RENDER SEPARATE INVOICE FOR
EACH ORDER AND SEND 4
COPIES INCLUDING ORIGINAL
AFTER SHIPMENT.

GOVERNMENT OF THE NORTHWEST TERRITORIES

SUPPLY SERVICES
YELLOWKNIFE, N.W.T.

GOVERNMENT OF THE NORTHWEST TERRITORIES
SUPPLY SERVICES

BOX 1320
Yellowknife, N.W.T.

SHIP VIA

DATE

F.O.B.

TENDER

DELIVERY REQUIRED BY

09-06-80

TORONTO, ONTARIO

JUNE 30, 1980

ITEM NO.

QUANTITY

DESCRIPTION

UNIT PRICE

AMOUNT

1

1

Neptune Trident 8 styles 3-50 mm
Water meter as per attached specifications
Complete with the following:
2 sets of companion flanges; Neptune TCC
switch type totalizing head (head to totalize
in cubic meters and be so geared to give one
pulse for every .1 cubic meter. Hecon
GO-414-489-1 resettable totalizing counter
to be compatible with the TCC head.

\$649. 00

(Operating Voltage - 115 V ac)
(Counts per second - 10)
(Number of Digits - 4)

F.S.T. NI

Six sets of operating and maintenance manuals.

2116-858-41211

DO NOT DUPLICATE & CONFIRMING ORDER,
CONFIRMING TELECON FRED GRIFFON AND T. TAYLOR
OF JUNE 13th, 1980.

REFER ENQUIRIES TO BUYER TOM TAYLOR/ses

CODING

AMOUNT

101454 210 241460 970 1100

649.00

YELLOWKNIFE, N.W.T.

ORDERS SUBJECT TO THE TERMS AND CONDITIONS ON BOTH SIDES HEREOF

1. AUTHORIZED BY SUPPLY SERVICES

FAX COMMUNICATIONS
COVER SHEET

COMPANY: _____

DATE: DEC. 11, 1991.FAX NUMBER: 1-819-934-8743# PAGES: ONEATTENTION: KEN BAMBERREFERENCE: T-8 STY. 3, 2"

MESSAGE:

LISTED BELOW, ARE THE AUTHORIZED
SERVICE DEPOTS YOU MAY CALL REGARDING
THE REPAIR OF YOUR METER.

ACCU-FLO METER SERVICE (ALBERTA)

↳ CALGARY 1-403-243-1425

↳ EDMONTON 1-403-452-6047

P.D. McLAREN - BURNABY B.C. 1-604-437-0616

IF YOU HAVE ANY OTHER QUESTIONS, PLEASE
DO NOT HESITATE TO CALL ME

REGARDS,

George Jontz

The following transmission is being conducted utilizing a Canon Fax 520.
If you do NOT receive ALL pages, please notify.

FAX: 416-858-0428

PHONE: 416-858-4211

PURCHASE ORDER

AGES, INVOICES, ETC

IN001-0-3456

Jacuzzi Canada Ltd.
330 Humberline Drive
Rexdale, Ontario M9W 1R5

RENDER SEPARATE INVOICE FOR
EACH ORDER AND SEND
COPIES INCLUDING ORIGINAL
AFTER SHIPMENT.

PLEASE FURNISH THE FOLLOWING MATERIALS AS SPECIFIED HEREIN AND CHARGE TO THE GOVERNMENT OF THE NORTHWEST TERRITORIES.

SHIP TO

GOVERNMENT OF THE NORTHWEST TERRITORIES

INVOICE TO

GOVERNMENT OF THE NORTHWEST TERRITORIES

SUPPLY SERVICES
YELLOWKNIFE, N.W.T.

SUPPLY SERVICES

BOX 1320

Yellowknife, N.W.T.

SHIP VIA TRUCK

DATE

08-05-80

F.O.B.

YELLOWKNIFE, N.W.T.

TENDER

DELIVERY REQUIRED BY

JUNE 16, 1980

ITEM NO.	QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
1	2 each	Jacuzzi submersible pump Model. 5S6J4-52, 6" Turbine 4 stage. \$1,678.89 each		\$3,357.78
2	2 each	Cable spring loaded, Check value 3"	\$208.58	417.16
3	2 each	Submersible Cable #10-3T WUX	47.43	94.86
4	2 each	Lightening Arrester #SLA-1	15.43	30.86
	6 set	Operating Manuals		N/C
All as per your tender quote number 522 dated April 25, 1980.			TOTAL:	3908.10
ADD FREIGHT ALLOWANCES:				259.49
TOTAL F.O.B. YELLOWKNIFE,				4167.59
F.S.T. EXEMPT				

REFER ENQUIRIES TO BUYER T. TAYLOR/ses

DDING

AMOUNT	
4167.59	

10-241463-9781180

IC WORKS, ENG. DIC. GOVT. OF THE N.W.T.

YELLOWKNIFE, N.W.T.

AUTHORIZED BY SUPPLY SERVICES

ORDER IS SUBJECT TO THE TERMS AND CONDITIONS ON BOTH SIDES HEREOF

IGLOOLIK WATER SUPPLY
SPECIFICATION
SUBMERSIBLE PUMPS

Pumps shall be suitable for continuous operation with the motor sized so as not to be overloaded at any point on the performance curve.

The pumps shall be as manufactured by Jacuzzi Canada Ltd., catalogue No. 5S6J4-S2 or equal and have the following characteristics:

Q =	455 L/Min.	(100 IGPM)
Head	179 KPA	(50 ft. H ₂ O)
T.D.H.	812 KPA	(272 ft. H ₂ O)
H.P.	5	
Volts	230 AC	
Phase	Single	

Each pump shall have the following:

- Stainless steel shaft.
- Bronze Inlet screen.
- Long bronze sleeve bearings.
- Bronze Impellers.
- Be capable of operating in a horizontal position.
- 100 ft. of submersible cable (3-10# AWG).
- 2 - Cable splice kits (1 for spare).
- Control box c/w capacitors, starting switch and overload protector.

Provide ~~8~~ sets of operating and maintenance manuals.

6
A.S.

24/5/4/80

→ 78-118

EMISSION DE DESSINS — ISSUE OF DRAWINGS

A TO: GOVT. NORTHWEST TERRITORY RE: GOVT. NWT # N-1001-9-3694
YELLOWKNIFE, NORTHWEST TERR. CANREP # C-0543-5-SK011
XIA 2L9 JOHNSON # HI-9136-0

ATTENTION: MR. DAVID BARRY CONTRAT NO: — DATE: 8/31/79
CONTRACT NO: —

CI-JOINT LES DESSINS SUIVANTS — ENCLOSED ARE THE FOLLOWING DRAWINGS

NO. DU DESSIN DRAWING NO.	NO. REV.	QUANTITE QUANTITY	NOM DU DESSIN TITLE OF DRAWING	CODE
AP-79138	Ø	2	INTAKE SCREEN (DETAILS)	C

REMARKS: RETURN ONE (1) COPY BEARING YOUR APPROVAL TO KEEP
11 PARTIES' FILES UP TO DATE. PRODUCTION NOT HELD PENDING

CODE

RECEVREZ 1 COPIE ET RETOURNEZ
RECEVREZ 1 COPY AND RETURN

- A — APPROUVE APPROVED
- B — APPROUVE AVEC REMARQUES APPROVED EXCEPT AS NOTED
- C — VOIR REMARQUES SEE COMMENTS

24

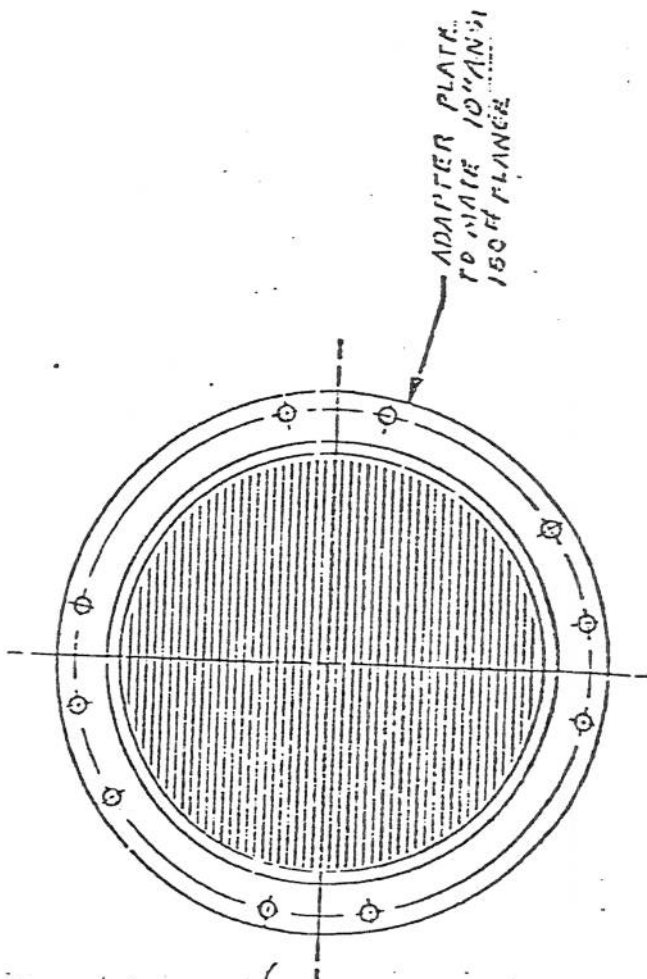
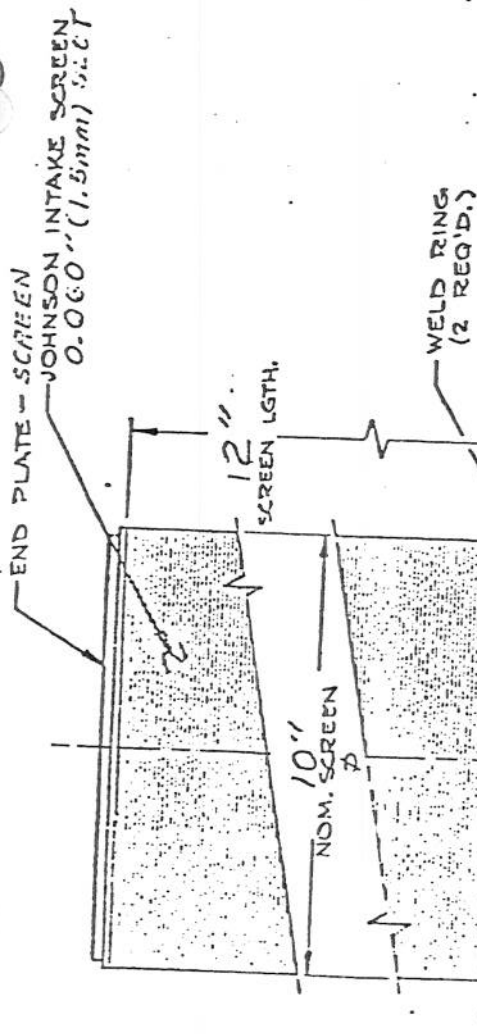
PAR: —
APPROVED BY: —

PAR: —
BY: —
DEPT.: —

RICHEL FUGÈRE

TE: —

CANREP INC / MONTREAL



NOTES:

- 2- 1/4" SCREEN OPEN AREA.
- 3- MATERIAL AISI GRADE 304 STAINLESS STEEL.
- 4- HYDROSTATIC COLLAPSE STRENGTH IN EXCESS OF 20 FT. OF WATER.

DO NOT SCALE THIS DRAWING		TOLERANCES (UNLESS OTHERWISE NOTED)	
LINEAR DIMENSIONS ARE HIGHER		MILLIMETERS	
DIMENSIONS IN [] ARE MILLIMETERS		INCHES	
OTHER UNITS IN [] ARE METRIC		MILLIMETERS	
THIN WALL SECTION		0-12 Incl.	± 1/16
		12-60 Incl.	± 1/8
		60-120 Incl.	± 1/4
		120 & OVER	± 1/2
		0-100 Incl.	± 1
		100-250 Incl.	± 2
		250-500 Incl.	± 3
		500-1000 Incl.	± 6
		1000 & OVER	± 12

INTAKE SCREEN

Johnson Division
St. Paul, Minnesota
JOP Inc.

CAN REP
ATTENTION: GUS

OPERATING PROCEDURES

TAG AND KEY DIRECTORY

Tag No. 1: Gate Valves Exterior Line Shut-Off
2: Gate Valves Interior 2-1/2" Ø
Hose Outlet Shut-Off
3: Hose Bib and Sample Line Tap Valve
4. Cold Water Supply Valve

Key No. 1: Pump Fill Station Entrance Door
2: Exterior S/S Pumps Control

6" SUBMERSIBLE TURBINE PUMPS

PERFORMANCE

3 to 30 hp

Capacity Range: 50 to 350 US gpm

Basic Pump Model	HP rating of motor	TOTAL DYNAMIC HEAD in feet																	TDH at 0 gph	
		20	40	60	80	100	125	150	175	200	225	250	275	300	325	350	375	400		
		CAPACITY in U.S. gallons per hour																		
75S6H2-	7½		274	252	226	194	140			Series S6H							Curve 6S-69			158 ft
10S6H3-	10			264	250	234	212	186	148	94									Curve 6S-70	230 ft
15S6H4-	15					274	262	247	230	210	187	158	118	54					Curve 6S-71	320 ft
20S6H5-	20	Curve 6S-72							262	250	236	222	206	186	163	128	78			410 ft
5S6X1-S2	5 (1-ph)	395	300	150						Series S6X							Curve 6S-73			73 ft
5S6X1-T	5 (3-ph)	407	315	175															Curve 6S-74	76 ft
75S6X2-	7½		365	315	255	175													Curve 6S-75	132 ft
10S6X2-	10		425	385	337	285	175												Curve 6S-76	158 ft
15S6X3-	15	Curve 6S-77			400	370	330	285	220	148										245 ft
20S6X4-	20	Curve 6S-78			427	407	382	353	321	282	240	183	132	87						328 ft
25S6X6-	25	Curve 906 113				400	385	367	346	325	302	277	246	217	182	150	112			470 ft
30S6X7-	30	Curve 906 112					400	387	370	353	335	315	293	273	248	222	193			545 ft

Basic Pump Model	HP rating of motor	TOTAL DYNAMIC HEAD in feet																		TDH at 0 gph				
		40	60	80	100	125	150	175	200	250	300	400	500	600	700	800	900	1000						
		CAPACITY in U.S. gallons per minute																						
3S6J3-	3	124	113	103	91	75	53	Series S6J										Curve 6S-105	186 ft					
5S6J4-S2	5 (1-ph)	127	120	113	103	92	80	66											Curve 6S-106	272 ft				
5S6J4-T	5 (3-ph)	129	122	115	106	97	86	73	32											Curve 6S-107	288 ft			
75S6J5-	7½		126	120	114	107	101	93	77	56											Curve 6S-108	394 ft		
10S6J8-	10			131	126	122	117	113	103	92	68											Curve 6S-109	550 ft	
15S6J11XP-	15	Curve 6S-110				136	133	130	126	120	113	99	84	65	33					805 ft				
20S6J15XP-	20	Curve 6S-111							134	129	125	116	106	95	83	68	48	17	1075 ft					
25S6J17XP-	25	Curve 906 168											107	99	91	81	70	56	1325 ft					
5S6M2-S2	5 (1-ph)	210	188	165	136	74	Series S6M										Curve 6S-99	146 ft						
5S6M2-T	5 (3-ph)	222	200	176	150	99											Curve 6S-100	153 ft						
75S6M3-	7½		226	210	195	175	152	118	60											Curve 6S-101	226 ft			
10S6M4-	10		235	222	210	195	180	164	145	74											Curve 6S-102	288 ft		
15S6M6-	15			238	230	221	211	202	193	172	147	54											Curve 6S-103	444 ft
20S6M8-	20					230	223	216	203	188	156	103											Curve 6S-104	600 ft
25S6M10XP-25		Curve 906 169									201	177	148	108						760 ft				
30S6M12XP-30		Curve 906 170									214	194	172	147	116	59				910 ft				

These pumps are suitable for wells of 6 inches inside diameter and larger. Check the inside diameter and the straightness of the well before installing the pump to ensure that adequate clearances exist. Note that the maximum diameter of some 6-inch models exceed the nominal size.

Capacities at intermediate total dynamic heads may be interpolated from the tables or obtained from the characteristic curves. Copies of the characteristic curves are available on request, and show the BHP ABSORBED and the EFFICIENCY in addition to the HEAD/CAPACITY relationship. The reference number of the curve for each model is given in the performance tables.

Note that NO allowance has been made in the performance tables for friction losses in the riser pipe. These losses vary with the flow rate and the size, type, and length of pipe, and should be deducted from the difference between the total dynamic head and the lift in order to determine the discharge pressure at the wellhead.

CHECK VALVES. Note that a check valve is not built into a submersible turbine pump unit, so that one should always be installed at the first pipe joint above the pump if the setting exceeds 100 feet. Use an additional check valve at the surface if the pump is part of a pressure system, or if the pressure head exceeds 500 feet. If the setting is between 500 and 600 feet, install a third check valve (non-slam) in the riser pipe at two-thirds of the setting above the pump. If the

Refer to pages C301 and C302 for details of construction and instructions for ordering.

(continued on next page)



6" AND 8" SUBMERSIBLE TURBINE PUMPS

GENERAL DESCRIPTION

3 to 30 hp

Capacity Range: 50 to 700 US gpm

A submersible turbine deep well pump is suspended from the top of the well by its discharge (or riser) pipe. It consists of a small-diameter, vertical centrifugal pump close-coupled to an underwater motor of similar dimensions. The nominal pump size, 6 inches or 8 inches, corresponds to the inside diameter of the smallest well in which the pump unit can be installed. Power reaches the motor through a waterproof cable.

The well water is drawn into the pump just above the motor. This arrangement keeps the motor submerged at all times, but the necessary cooling effect is achieved by setting the pump above the well screen or casing perforations to obtain a flow of water past the motor.

The table below shows the duties covered by 6-inch and 8-inch Submersible Turbine Pumps and provides a guide to the performance tables on the pages that follow.

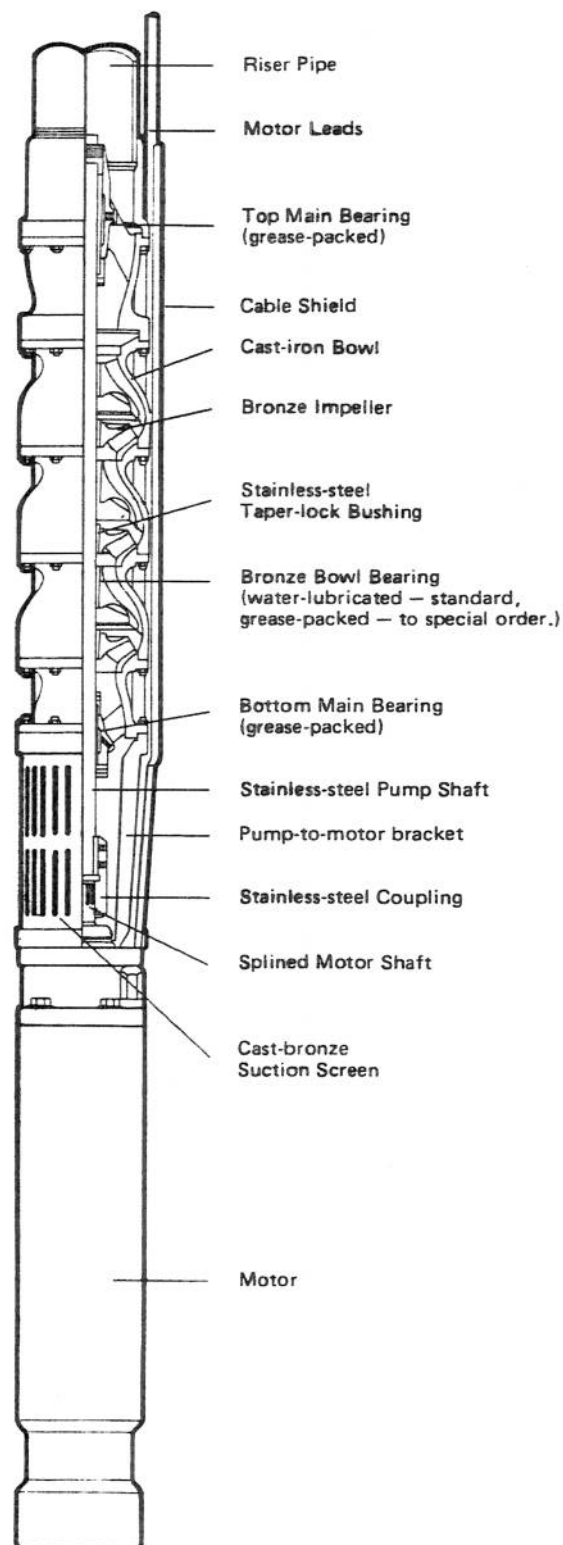
Series	HP Range	Capacity Range — US gpm	Useful Max TDH feet (approx)	Refer to pages
S6J	3 to 25	50 to 135	1000	C311-C312
S6M	5 to 30	75 to 235	700	C311-C312
S6H	7½ to 20	100 to 275	300	C311-C312
S6X	5 to 30	125 to 425	350	C311-C312
S8J	20 to 30	80 to 275	500	C321-C322
S8L	20 to 30	100 to 400	300	C321-C322
S8K	20 to 30	150 to 500	250	C321-C322
S8M	25 and 30	200 to 700	200	C-321-C322

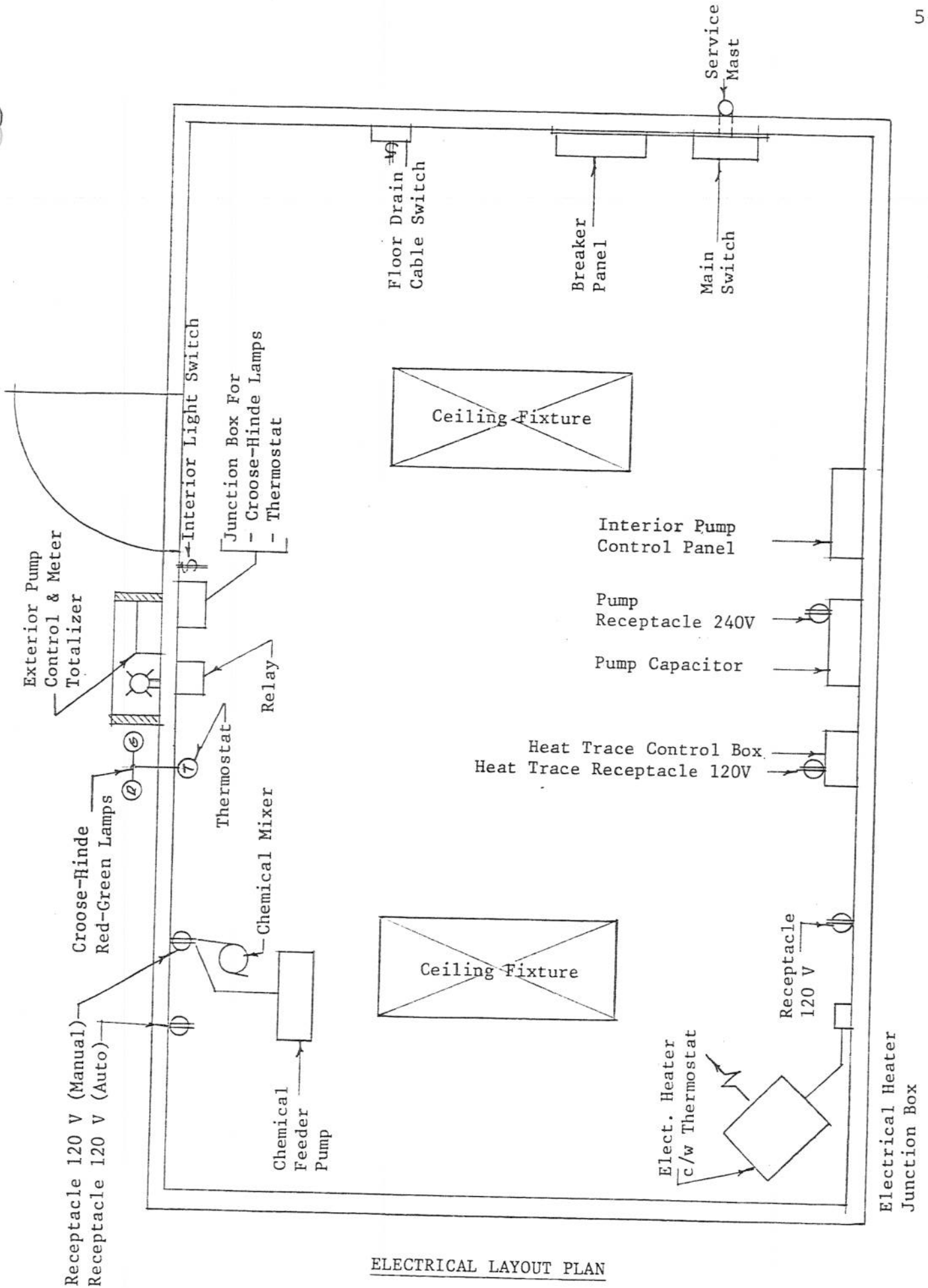
PUMP END

The small diameter of the pump restricts the pressure that can be generated by a single stage, so that a complete pump may have as many as seventeen stages. The stages are of mixed-flow design to meet the capacity requirements, and have closed bronze impellers and iron bowls. Each stage is self-contained with its own bronze bearing, and registers with its neighbors to give exact alignment of the completed assembly. The bowls are fastened together with stainless-steel cap screws. In addition to the water-lubricated bowl bearings, there are grease-packed top and bottom main bearings. These have extra long bronze bushings, and are sealed to keep abrasives out.

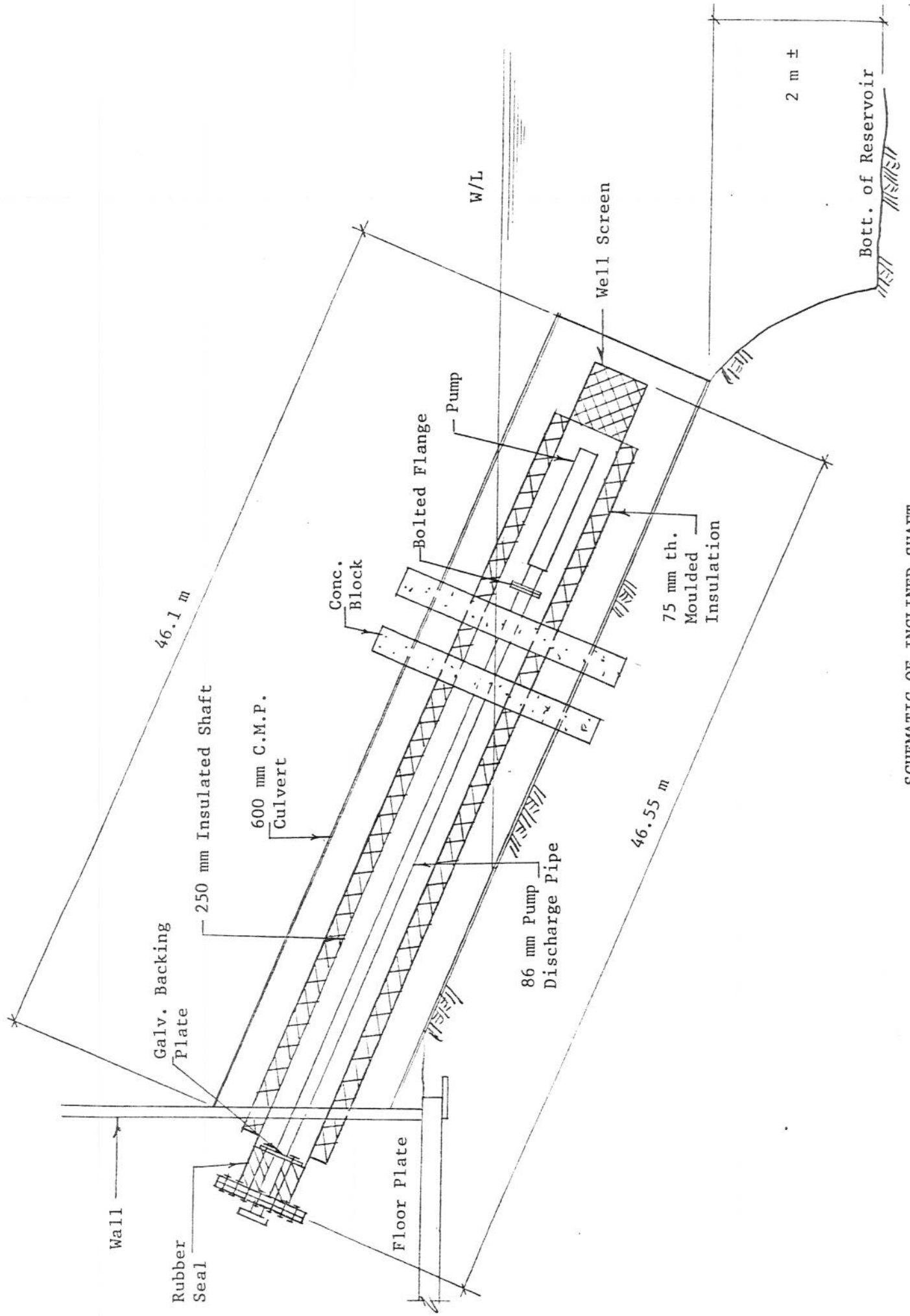
Each impeller is secured to the pump shaft by means of a taper-lock bushing. The shaft and bushings are of stainless steel. The result is a single rotating member, without the

(continued on next page)

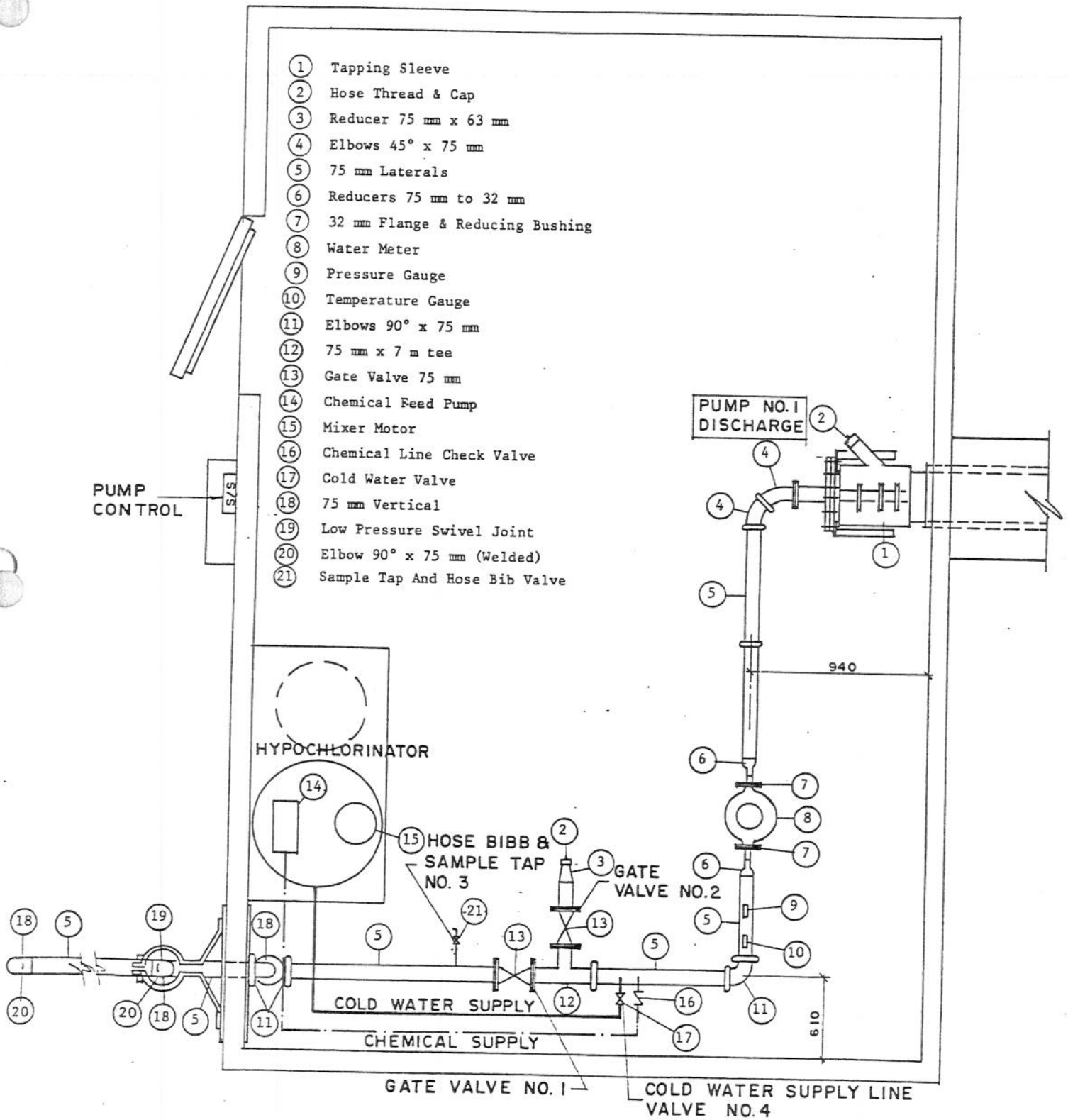




ELECTRICAL LAYOUT PLAN



SCHEMATIC OF INCLINED SHAFT



PUMPHOUSE PIPING & FITTINGS

CHAPTER 5WATER SUPPLY SYSTEMFORIGLOOLIK - N.W.T.TABLE OF COMPONENT DETAILSSOUTH LAKE PUMP HOUSE

NO.	NAME/MAKE/MODEL	DATA	REMARKS
1	150 mm (6") diameter well screen		
2	150 mm (6") Monarch 90 MT	350 USGPM @ 190 ft. @ 2,500 RPM	Wilron Equipment 12605-125 Street Edmonton, Alberta
3	Model 2711E Ford Diesel	4 Cylinder 64 HP @ 2500 RPM	Wilron Equipment 12605-125 Street Edmonton, Alberta
4	Rockford Power Takeoff		Wilron Equipment 12605-125 Street Edmonton, Alberta
5	Browning Coupling CHJ57Q	1 7/8" x 2 1/4"	Wilron Equipment 12605-125 Street Edmonton, Alberta

SERVICE CONTRACT

422 ✓

79-30-382

5-17

GENERAL DESCRIPTION

Supply of Portable Pumping Unit c/w Technical
Start-up Services

LOCATION: Igloolik, N.W.T.

CONTRACTOR'S NAME AND ADDRESS:

Wilron Equipment Ltd.,
397 Humberline Drive,
Rexdale, Ontario
M9W 5T5

Project No. 78-118

DETAILS OF TERMS OF CONTRACT

Scope of Work

- A. To supply a diesel operated pump c/w piping and appurtenances, c/w skid mounted shed in accordance with: attached invitational tender specification dated April 1979; Wilron Equipment, Edmonton office quote A79-334 modified in delivery point only from Ft. Good Hope to Igloolik, N.W.T. and Wilron Equipment Ltd., telegram confirmation quote # CNT006 (TEAR015) 93 PR dated 14 June 1979, at a cost F.O.B. Igloolik, N.W.T. of
- B. To provide upon notification by D.P.W., Project Mgmt, Eng. Div., the initial start-up and trial operation of the pumping facility on the following terms:
 1. Start-up is estimated to occur during the period from 1 Sept/79 to 31 Oct/79.
 2. Estimated time away from the office to be 5 to 7 days.
 3. Wage charge out cost is \$250/8 hr. day
 4. Overtime is x 1.5 R.T.
 5. Disbursements are extra at cost.
 6. Rates shall not change for start-up in period defined above.

Allowance for technical assistance:

UNIT PRICE

TOTAL

\$19,968.00

GOVT OF N.W.T.
REVENUE BRANCH
Posted To Commitment
NOV 10 1979
Control INITIAL *CM*

5,032.00

TOTAL

.....CONTINUED/pg. 2

THIS CONTRACT SHALL:

COMMENCE ON THE _____ OF _____ 19____
TERMINATE ON THE _____ OF _____ 19____

THE MAXIMUM AMOUNT PAYABLE
UNDER THIS CONTRACT SHALL
NOT EXCEED

I AGREE TO SUPPLY THE EQUIPMENT AND/OR PERFORM THE WORK OR SERVICES AS STIPULATED ON THE COVENANTS

S. *g.h.*

SERVICE CONTRACT

5-18

GENERAL DESCRIPTION

Supply of Portable Pumping Unit etc.

LOCATION: Igloolik, N.W.T.

CONTRACTOR'S NAME AND ADDRESS:

Wilron Equipment Ltd.

Project No. 78-118

continued/pg. 2

DETAILS OF TERMS OF CONTRACT

Payment Schedule

A. Pumping Unit

1. 70% payment upon receipt of proof of shipment from Rexdale, Ont.
2. 20% payment upon receipt of unit in Igloolik, N.W.T.
3. 10% payment upon completion of unit in Igloolik, N.W.T.

B. Technical Services

1. Payment upon receipt of invoices for services.

In addition to Item No. 5 on the reverse side of this contract, it is required that the contractor provide proof that he has complied with provisions of the Workers' Compensation and Labour Standard Inances of the Northwest Territories.

UNIT PRICE

TOTAL

TOTAL

\$ 25,000.00

THE MAXIMUM AMOUNT PAYABLE

UNDER THIS CONTRACT SHALL

NOT EXCEED

\$ 25,000.00

THIS CONTRACT SHALL:

COMMENCE ON THE 19 OF June 19 79
TERMINATE ON THE 15 OF November 19 79

I AGREE TO SUPPLY THE EQUIPMENT AND/OR PERFORM THE WORK OR SERVICES AS STIPULATED ON THE COVENANTS AND AGREEMENTS CONTAINED ABOVE AND ON THE REVERSE SIDE HEREOF.

RECOMMENDED BY

SIGNATOR
11-79 G. Shevchenko Project Manager
DATE SIGNATURE TITLE

OSRAM MANAGER
11/79 [Signature] [Signature]
DATE SIGNATURE TITLE

6/28/79
DATE
6/28/79
DATE

[Signature]
SIGNATURE OF CONTRACTOR
[Signature]
WITNESS

ACCEPTED ON BEHALF OF THE COMMISSIONER OF THE GOVERNMENT
OF THE NORTHWEST TERRITORIES THIS 17th DAY OF Nov 19 79

[Signature]
DIRECTOR
TITLE

CODING	AMOUNT
78-118	
1609-203227-091-940	\$ 25,000.00
COMMITTED	
TOTAL	\$ 25,000.00
INITIALS	

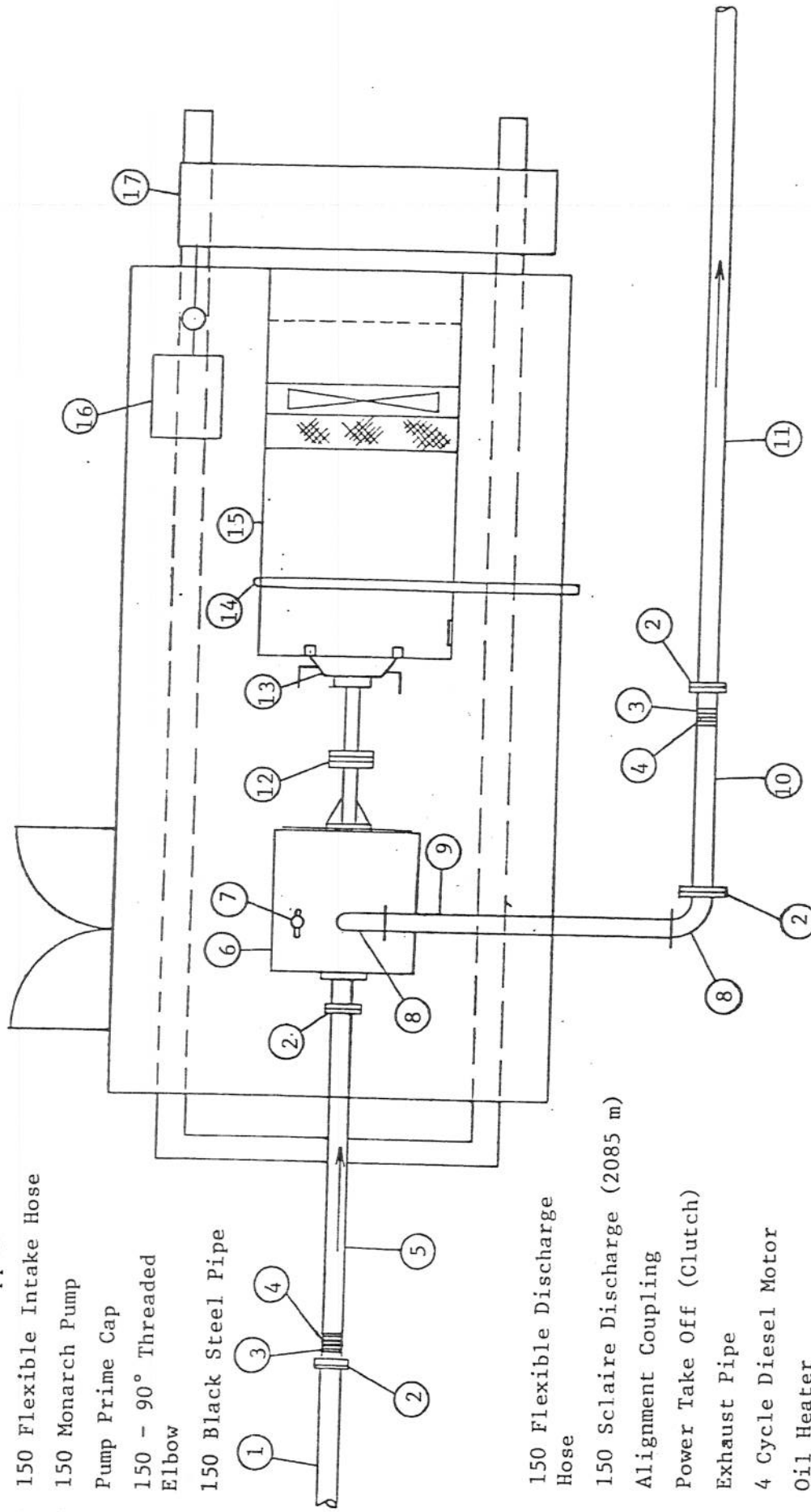
INVOICING: CONTRACTOR TO SUBMIT INVOICES

IN 3 COPIES TO: A. Shevchenko

Project Mgmt. Eng. Div. D.P.W.
Government of the N.W.T.

3. REGIONAL TREASURY

- ① 150 Sclaire Intake (46m)
- ② Sclaire Flange
- ③ #710 Bayco Quick Coupler
- ④ 150 Threaded Nipple
- ⑤ 150 Flexible Intake Hose
- ⑥ 150 Monarch Pump
- ⑦ Pump Prime Cap
- ⑧ 150 - 90° Threaded Elbow
- ⑨ 150 Black Steel Pipe

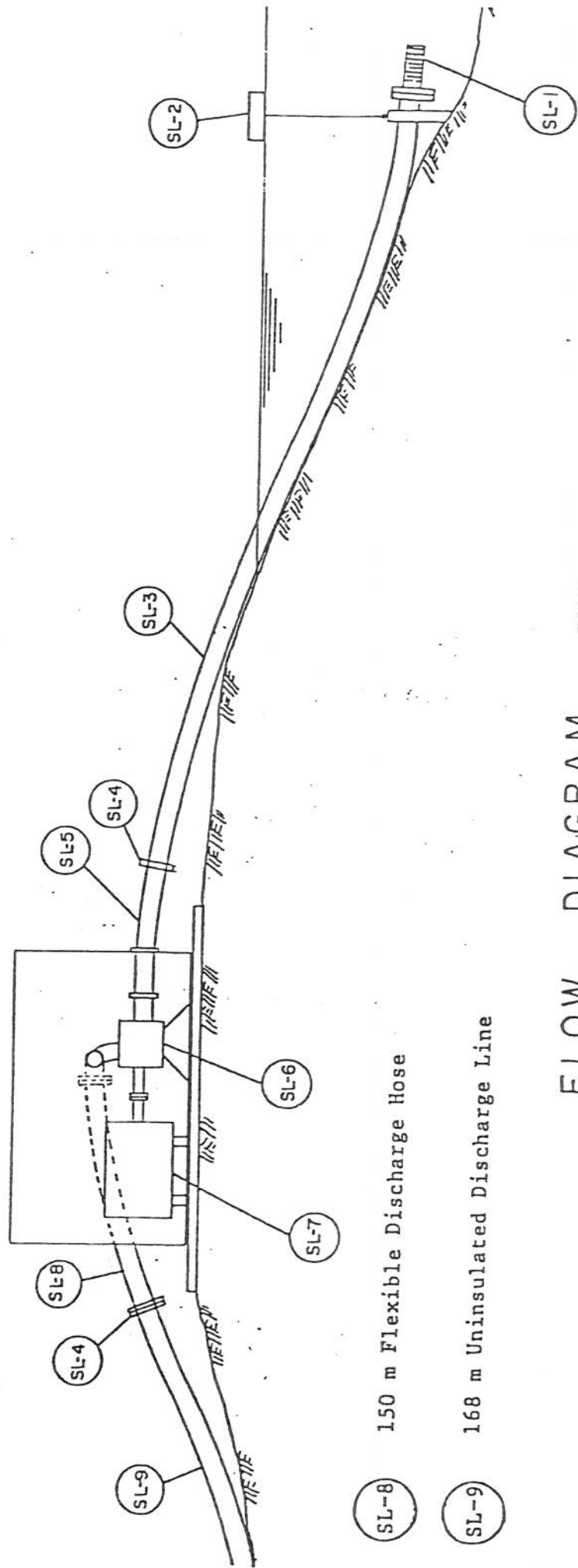


- ⑩ 150 Flexible Discharge Hose
- ⑪ 150 Sclaire Discharge (2085 m)
- ⑫ Alignment Coupling
- ⑬ Power Take Off (Clutch)
- ⑭ Exhaust Pipe
- ⑮ 4 Cycle Diesel Motor
- ⑯ Oil Heater
- ⑰ Oil Tank

SOUTH LAKE PUMPHOUSE PIPING & FITTINGS

N. T. S.

- SL-1 Intake Screen
- SL-2 Marker Float
- SL-3 168 mm Uninsulated Intake Line
- SL-4 150 m Bayco Coupler
- SL-5 150 m Flexible Intake Hose
- SL-6 Centrifugal Pump
- SL-7 Diesel Motor



- SL-8 150 m Flexible Discharge Hose
- SL-9 168 m Uninsulated Discharge Line

FLOW DIAGRAM - SOUTH LAKE