

ORDER TYPE POMER PO-METER PERMIT
ACCOUNT 1001044486001 NAME DAVID KOPTIER
METER TESTED BY (INSPECTOR ID): -

PAGE 2 OF 2
PHONE 000-000-0000

I HERBY CERTIFY THAT ALL CONNECTIONS ARE PROPER AND THAT THE
PREMISES ARE METERED IN ACCORDANCE WITH THIS PERMIT.

DATE SET: 2/23/13

PLUMBER NAME:

PLUMBER ADDRESS:

Thomas Braun
86-08 130th street
Richmond Hills, NY 11418

Thomas Braun

IF CALIBRATION WAS REQUIRED, WAS THE METER CALIBRATED IN PLACE?

() YES

() NO

COMPLETION DATE _____
COMPLETED BY (ID) _____
COMPLETION TIME IN _____

WO STATUS _____
WO STATUS REASON _____
COMPLETION TIME OUT _____

COMMENTS



NEPTUNE

3

TEST %	FULL	INTER	LOW
	99.4	100.	98.8

Intermediate Bench

1 1/2 T10

DM2H11

Pos # 2

Gear Reg.

SR

06/10/13

13:23 PM

Serial
Number



099410000988

ORDER TYPE POMTR PO-METER PERMIT

PAGE 1 OF 2

ACCOUNT 1001044486001

NAME DAVID KOPTIER

PHONE 000-000-0000

ADD NM

BORO 4 BLK 13085 LOT 20

SEC 55 COMM BRD 413

ADDR 219 25 NORTH CONDUIT AV

SPCL PREM INS

JAMAICA NY 11413

SPCL READ INSTR

BUILDING CLASS

CROSS STREETS

SPRINGFIELD BOULEVAR BELT PARKWAY EXIT

UMS VARIANCE CODE

NON UMS VARIANCE CODE

2013 SEP -5 P 2:18



ASGN TO 0000 STATUS A PEND/INITIATED REAS A NORMAL

ISS DATE 07/05/13

CONTRACT 0000 BATCH 00000 PLACED BY AZULA

PH #

WANTED BY DATE 07/05/14

TIME 0000

CREATED BY LB

DATE 07/05/13

CONTRACT ITEM CODES

SPCL INST PO-METER PERMIT INSTALL NEW 1.5" MTR, BL#13085/20, EP COMMERCIAL, NB

POMTR - PO-METER PERMIT

PERMIT NUMBER 661444

SVC SIZE 005 SVC SIZE DESC 2"

TAP SIZE 005 TAP SIZE DESC 1-1/2"

FEE 35.00 NO DAYS USAGE 000 START/END DATE 00/00/00 00/00/00

APPLICATION DATE 00/00/00 EXPIRE DATE 00/00/00 START/END TIME 0000 0000

PLUMBER LICENSE NO 0001637 EXPIRE DATE 04/30/14 STATUS A ACTIVE-GOOD

NAME THOMAS BRAUN

ADDRESS 86-08 130TH STREET RICHMOND HILL, NY 11418

ADDITIONAL ORDER INFORMATION

METER PERMIT

NOTE: ALL METERS MUST BE REMOTE READY.

PERMIT ORDER STATUS

() G -- PERMIT COMPLETED

() P -- PERMIT CANCELED

NEW METER ATTRIBUTE AND NEW METER INSTALLATION INFORMATION FOR

METER NUMBER:

- () NEW METER MANUFACTURER
- () NEW METER SIZE
- () NEW METER TYPE
- () NEW METER LOCATION CODE
- () NEW METER SERIAL NUMBER
- () NEW METER READING 1
- () NEW METER READING 2 (FOR COMPOUND METER)
- () NEW REMOTE ID 1
- () NEW REMOTE ID 2 (FOR COMPOUND METER)
- () NEW REMOTE LOCATION CODE
- () LOW FLOW - IN-READ/ OUT READ
- () INTERFLOW - IN-READ/OUT READ
- () HIGH FLOW - IN-READ/OUT READ
- () CAPACITY (GALLONS, CUBIC FEET)
- () NUMBER OF READ DIALS-1
- () TOTAL NUMBER OF DIALS-1
- () NUMBER OF READ DIALS-2 (FOR COMPOUND METER)
- () TOTAL NUMBER OF DIALS-2 (FOR COMPOUND METER)
- () CONSTANT
- () MEASURES (CCF, GALLONS)
- () CAPABILITIES (PB-PRIMARY BYPASS OR MNL-MAINLINE)
- () SEAL NUMBER 1
- () SEAL NUMBER 2 (FOR COMPOUND METER)

All registers shall be installed with wire connected to a remote or AMR transmitter with all three wires properly connected at the register head.

DEP/BCS QUEENS BORO OFFICE
METER PERMIT RECEIVED

APPROVAL PENDING REVIEW & INSPECTION

DATE 9-5-13

CSR *[Signature]*

METER TEST DATE

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