



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF TRANSPORTATION
LAND TRANSPORTATION OFFICE



DRIVER'S LICENSE

Last Name, First Name, Middle Name
SISON, SHAIRA MAE MAQUILING

Nationality
PHIL

Sex
F

Date of Birth
1997/10/06

Weight (kg)
55

Height (cm)
156

Address
14 C BAYADAS URDANETA CITY PANGASINAN

License No.
M05-11-Z00894

Expiration Date
2025/10/06

Agency Code
A05

Phone Type
BLACN

Eye Color
BLACN

Conditions
NONE

Signature of Licensee


Agency
EDGAR C. CALANCA
Assistant Secretary

DRIVER'S LICENSE • LTO • DRIVER'S LICENSE • LTO • DRIVER'S LICENSE

III. ORGAN DONATION:
I WILL NOT DONATE ANY ORGAN

IV. IN CASE OF EMERGENCY NOTIFY:
NAME: SETH CARL P. SUMIO
ADDRESS: MAPANDAN PANGASINAN
TEL. NO.: 09355844104

1. BE: 00000
A. MOTORCYCLE
a. UP TO 5000 KGS G.W./A. 8A12
b. 5000 TO 20000 KGS G.W./A. 8B13
c. 20000 TO 30000 KGS G.W./A. 8C14
d. 30000 TO 40000 KGS G.W./A. 8D15
e. 40000 TO 50000 KGS G.W./A. 8E16
f. 50000 TO 60000 KGS G.W./A. 8F17
g. 60000 TO 70000 KGS G.W./A. 8G18
h. 70000 TO 80000 KGS G.W./A. 8H19
i. 80000 TO 90000 KGS G.W./A. 8I20
j. 90000 TO 100000 KGS G.W./A. 8J21
k. 100000 TO 150000 KGS G.W./A. 8K22
l. 150000 TO 200000 KGS G.W./A. 8L23
m. 200000 TO 250000 KGS G.W./A. 8M24
n. 250000 TO 300000 KGS G.W./A. 8N25
o. 300000 TO 350000 KGS G.W./A. 8O26
p. 350000 TO 400000 KGS G.W./A. 8P27
q. 400000 TO 450000 KGS G.W./A. 8Q28
r. 450000 TO 500000 KGS G.W./A. 8R29
s. 500000 TO 550000 KGS G.W./A. 8S30
t. 550000 TO 600000 KGS G.W./A. 8T31
u. 600000 TO 650000 KGS G.W./A. 8U32
v. 650000 TO 700000 KGS G.W./A. 8V33
w. 700000 TO 750000 KGS G.W./A. 8W34
x. 750000 TO 800000 KGS G.W./A. 8X35
y. 800000 TO 850000 KGS G.W./A. 8Y36
z. 850000 TO 900000 KGS G.W./A. 8Z37
AA. 900000 TO 950000 KGS G.W./A. 8AA38
AB. 950000 TO 1000000 KGS G.W./A. 8AB39
AC. 1000000 TO 1050000 KGS G.W./A. 8AC40
AD. 1050000 TO 1100000 KGS G.W./A. 8AD41
AE. 1100000 TO 1150000 KGS G.W./A. 8AE42
AF. 1150000 TO 1200000 KGS G.W./A. 8AF43
AG. 1200000 TO 1250000 KGS G.W./A. 8AG44
AH. 1250000 TO 1300000 KGS G.W./A. 8AH45
AI. 1300000 TO 1350000 KGS G.W./A. 8AI46
AJ. 1350000 TO 1400000 KGS G.W./A. 8AJ47
AK. 1400000 TO 1450000 KGS G.W./A. 8AK48
AL. 1450000 TO 1500000 KGS G.W./A. 8AL49
AM. 1500000 TO 1550000 KGS G.W./A. 8AM50
AN. 1550000 TO 1600000 KGS G.W./A. 8AN51
AO. 1600000 TO 1650000 KGS G.W./A. 8AO52
AP. 1650000 TO 1700000 KGS G.W./A. 8AP53
AQ. 1700000 TO 1750000 KGS G.W./A. 8AQ54
AR. 1750000 TO 1800000 KGS G.W./A. 8AR55
AS. 1800000 TO 1850000 KGS G.W./A. 8AS56
AT. 1850000 TO 1900000 KGS G.W./A. 8AT57
AU. 1900000 TO 1950000 KGS G.W./A. 8AU58
AV. 1950000 TO 2000000 KGS G.W./A. 8AV59
AW. 2000000 TO 2050000 KGS G.W./A. 8AW60
AX. 2050000 TO 2100000 KGS G.W./A. 8AX61
AY. 2100000 TO 2150000 KGS G.W./A. 8AY62
AZ. 2150000 TO 2200000 KGS G.W./A. 8AZ63
BA. 2200000 TO 2250000 KGS G.W./A. 8BA64
BB. 2250000 TO 2300000 KGS G.W./A. 8BB65
BC. 2300000 TO 2350000 KGS G.W./A. 8BC66
BD. 2350000 TO 2400000 KGS G.W./A. 8BD67
BE. 2400000 TO 2450000 KGS G.W./A. 8BE68
BF. 2450000 TO 2500000 KGS G.W./A. 8BF69
BG. 2500000 TO 2550000 KGS G.W./A. 8BG70
BH. 2550000 TO 2600000 KGS G.W./A. 8BH71
BI. 2600000 TO 2650000 KGS G.W./A. 8BI72
BJ. 2650000 TO 2700000 KGS G.W./A. 8BJ73
BK. 2700000 TO 2750000 KGS G.W./A. 8BK74
BL. 2750000 TO 2800000 KGS G.W./A. 8BL75
BM. 2800000 TO 2850000 KGS G.W./A. 8BM76
BN. 2850000 TO 2900000 KGS G.W./A. 8BN77
BO. 2900000 TO 2950000 KGS G.W./A. 8BO78
BP. 2950000 TO 3000000 KGS G.W./A. 8BP79
BQ. 3000000 TO 3050000 KGS G.W./A. 8BQ80
BR. 3050000 TO 3100000 KGS G.W./A. 8BR81
BS. 3100000 TO 3150000 KGS G.W./A. 8BS82
BT. 3150000 TO 3200000 KGS G.W./A. 8BT83
BU. 3200000 TO 3250000 KGS G.W./A. 8BU84
BV. 3250000 TO 3300000 KGS G.W./A. 8BV85
BW. 3300000 TO 3350000 KGS G.W./A. 8BW86
BX. 3350000 TO 3400000 KGS G.W./A. 8BX87
BY. 3400000 TO 3450000 KGS G.W./A. 8BY88
BZ. 3450000 TO 3500000 KGS G.W./A. 8BZ89
CA. 3500000 TO 3550000 KGS G.W./A. 8CA90
CB. 3550000 TO 3600000 KGS G.W./A. 8CB91
CC. 3600000 TO 3650000 KGS G.W./A. 8CC92
CD. 3650000 TO 3700000 KGS G.W./A. 8CD93
CE. 3700000 TO 3750000 KGS G.W./A. 8CE94
CF. 3750000 TO 3800000 KGS G.W./A. 8CF95
CG. 3800000 TO 3850000 KGS G.W./A. 8CG96
CH. 3850000 TO 3900000 KGS G.W./A. 8CH97
CI. 3900000 TO 3950000 KGS G.W./A. 8CI98
CJ. 3950000 TO 4000000 KGS G.W./A. 8CJ99
CK. 4000000 TO 4050000 KGS G.W./A. 8CK00
CL. 4050000 TO 4100000 KGS G.W./A. 8CL01
CM. 4100000 TO 4150000 KGS G.W./A. 8CM02
CN. 4150000 TO 4200000 KGS G.W./A. 8CN03
CO. 4200000 TO 4250000 KGS G.W./A. 8CO04
CP. 4250000 TO 4300000 KGS G.W./A. 8CP05
CQ. 4300000 TO 4350000 KGS G.W./A. 8CQ06
CR. 4350000 TO 4400000 KGS G.W./A. 8CR07
CS. 4400000 TO 4450000 KGS G.W./A. 8CS08
CT. 4450000 TO 4500000 KGS G.W./A. 8CT09
CU. 4500000 TO 4550000 KGS G.W./A. 8CU10
CV. 4550000 TO 4600000 KGS G.W./A. 8CV11
CW. 4600000 TO 4650000 KGS G.W./A. 8CW12
CX. 4650000 TO 4700000 KGS G.W./A. 8CX13
CY. 4700000 TO 4750000 KGS G.W./A. 8CY14
CZ. 4750000 TO 4800000 KGS G.W./A. 8CZ15
DA. 4800000 TO 4850000 KGS G.W./A. 8DA16
DB. 4850000 TO 4900000 KGS G.W./A. 8DB17
DC. 4900000 TO 4950000 KGS G.W./A. 8DC18
DD. 4950000 TO 5000000 KGS G.W./A. 8DD19
DE. 5000000 TO 5050000 KGS G.W./A. 8DE20
DF. 5050000 TO 5100000 KGS G.W./A. 8DF21
DG. 5100000 TO 5150000 KGS G.W./A. 8DG22
DH. 5150000 TO 5200000 KGS G.W./A. 8DH23
DI. 5200000 TO 5250000 KGS G.W./A. 8DI24
DJ. 5250000 TO 5300000 KGS G.W./A. 8DJ25
DK. 5300000 TO 5350000 KGS G.W./A. 8DK26
DL. 5350000 TO 5400000 KGS G.W./A. 8DL27
DM. 5400000 TO 5450000 KGS G.W./A. 8DM28
DN. 5450000 TO 5500000 KGS G.W./A. 8DN29
DO. 5500000 TO 5550000 KGS G.W./A. 8DO30
DP. 5550000 TO 5600000 KGS G.W./A. 8DP31
DQ. 5600000 TO 5650000 KGS G.W./A. 8DQ32
DR. 5650000 TO 5700000 KGS G.W./A. 8DR33
DS. 5700000 TO 5750000 KGS G.W./A. 8DS34
DT. 5750000 TO 5800000 KGS G.W./A. 8DT35
DU. 5800000 TO 5850000 KGS G.W./A. 8DU36
DV. 5850000 TO 5900000 KGS G.W./A. 8DV37
DW. 5900000 TO 5950000 KGS G.W./A. 8DW38
DX. 5950000 TO 6000000 KGS G.W./A. 8DX39
DY. 6000000 TO 6050000 KGS G.W./A. 8DY40
DZ. 6050000 TO 6100000 KGS G.W./A. 8DZ41
EA. 6100000 TO 6150000 KGS G.W./A. 8EA42
EB. 6150000 TO 6200000 KGS G.W./A. 8EB43
EC. 6200000 TO 6250000 KGS G.W./A. 8EC44
ED. 6250000 TO 6300000 KGS G.W./A. 8ED45
EE. 6300000 TO 6350000 KGS G.W./A. 8EE46
EF. 6350000 TO 6400000 KGS G.W./A. 8EF47
EG. 6400000 TO 6450000 KGS G.W./A. 8EG48
EH. 6450000 TO 6500000 KGS G.W./A. 8EH49
EI. 6500000 TO 6550000 KGS G.W./A. 8EI50
EJ. 6550000 TO 6600000 KGS G.W./A. 8EJ51
EK. 6600000 TO 6650000 KGS G.W./A. 8EK52
EL. 6650000 TO 6700000 KGS G.W./A. 8EL53
EM. 6700000 TO 6750000 KGS G.W./A. 8EM54
EN. 6750000 TO 6800000 KGS G.W./A. 8EN55
EO. 6800000 TO 6850000 KGS G.W./A. 8EO56
EP. 6850000 TO 6900000 KGS G.W./A. 8EP57
EQ. 6900000 TO 6950000 KGS G.W./A. 8EQ58
ER. 6950000 TO 7000000 KGS G.W./A. 8ER59
ES. 7000000 TO 7050000 KGS G.W./A. 8ES60
ET. 7050000 TO 7100000 KGS G.W./A. 8ET61
EU. 7100000 TO 7150000 KGS G.W./A. 8EU62
EV. 7150000 TO 7200000 KGS G.W./A. 8EV63
EW. 7200000 TO 7250000 KGS G.W./A. 8EW64
EX. 7250000 TO 7300000 KGS G.W./A. 8EX65
EY. 7300000 TO 7350000 KGS G.W./A. 8EY66
EZ. 7350000 TO 7400000 KGS G.W./A. 8EZ67
FA. 7400000 TO 7450000 KGS G.W./A. 8FA68
FB. 7450000 TO 7500000 KGS G.W./A. 8FB69
FC. 7500000 TO 7550000 KGS G.W./A. 8FC70
FD. 7550000 TO 7600000 KGS G.W./A. 8FD71
FE. 7600000 TO 7650000 KGS G.W./A. 8FE72
FF. 7650000 TO 7700000 KGS G.W./A. 8FF73
FG. 7700000 TO 7750000 KGS G.W./A. 8FG74
FH. 7750000 TO 7800000 KGS G.W./A. 8FH75
FI. 7800000 TO 7850000 KGS G.W./A. 8FI76
FJ. 7850000 TO 7900000 KGS G.W./A. 8FJ77
FK. 7900000 TO 7950000 KGS G.W./A. 8FK78
FL. 7950000 TO 8000000 KGS G.W./A. 8FL79
FM. 8000000 TO 8050000 KGS G.W./A. 8FM80
FN. 8050000 TO 8100000 KGS G.W./A. 8FN81
FO. 8100000 TO 8150000 KGS G.W./A. 8FO82
FP. 8150000 TO 8200000 KGS G.W./A. 8FP83
FQ. 8200000 TO 8250000 KGS G.W./A. 8FQ84
FR. 8250000 TO 8300000 KGS G.W./A. 8FR85
FS. 8300000 TO 8350000 KGS G.W./A. 8FS86
FT. 8350000 TO 8400000 KGS G.W./A. 8FT87
FU. 8400000 TO 8450000 KGS G.W./A. 8FU88
FV. 8450000 TO 8500000 KGS G.W./A. 8FV89
FW. 8500000 TO 8550000 KGS G.W./A. 8FW90
FX. 8550000 TO 8600000 KGS G.W./A. 8FX91
FY. 8600000 TO 8650000 KGS G.W./A. 8FY92
FZ. 8650000 TO 8700000 KGS G.W./A. 8FZ93
GA. 8700000 TO 8750000 KGS G.W./A. 8GA94
GB. 8750000 TO 8800000 KGS G.W./A. 8GB95
GC. 8800000 TO 8850000 KGS G.W./A. 8GC96
GD. 8850000 TO 8900000 KGS G.W./A. 8GD97
GE. 8900000 TO 8950000 KGS G.W./A. 8GE98
GF. 8950000 TO 9000000 KGS G.W./A. 8GF99
GG. 9000000 TO 9050000 KGS G.W./A. 8GG00
GH. 9050000 TO 9100000 KGS G.W./A. 8GH01
GI. 9100000 TO 9150000 KGS G.W./A. 8GI02
GJ. 9150000 TO 9200000 KGS G.W./A. 8GJ03
GK. 9200000 TO 9250000 KGS G.W./A. 8GK04
GL. 9250000 TO 9300000 KGS G.W./A. 8GL05
GM. 9300000 TO 9350000 KGS G.W./A. 8GM06
GN. 9350000 TO 9400000 KGS G.W./A. 8GN07
GO. 9400000 TO 9450000 KGS G.W./A. 8GO08
GP. 9450000 TO 9500000 KGS G.W./A. 8GP09
GQ. 9500000 TO 9550000 KGS G.W./A. 8GQ10
GR. 9550000 TO 9600000 KGS G.W./A. 8GR11
GS. 9600000 TO 9650000 KGS G.W./A. 8GS12
GT. 9650000 TO 9700000 KGS G.W./A. 8GT13
GU. 9700000 TO 9750000 KGS G.W./A. 8GU14
GV. 9750000 TO 9800000 KGS G.W./A. 8GV15
GW. 9800000 TO 9850000 KGS G.W./A. 8GW16
GX. 9850000 TO 9900000 KGS G.W./A. 8GX17
GY. 9900000 TO 9950000 KGS G.W./A. 8GY18
GZ. 9950000 TO 10000000 KGS G.W./A. 8GZ19
HA. 10000000 TO 10050000 KGS G.W./A. 8HA20
HB. 10050000 TO 10100000 KGS G.W./A. 8HB21
HC. 10100000 TO 10150000 KGS G.W./A. 8HC22
HD. 10150000 TO 10200000 KGS G.W./A. 8HD23
HE. 10200000 TO 10250000 KGS G.W./A. 8HE24
HF. 10250000 TO 10300000 KGS G.W./A. 8HF25
HG. 10300000 TO 10350000 KGS G.W./A. 8HG26
HH. 10350000 TO 10400000 KGS G.W./A. 8HH27
HI. 10400000 TO 10450000 KGS G.W./A. 8HI28
HJ. 10450000 TO 10500000 KGS G.W./A. 8HJ29
HK. 10500000 TO 10550000 KGS G.W./A. 8HK30
HL. 10550000 TO 10600000 KGS G.W./A. 8HL31
HM. 10600000 TO 10650000 KGS G.W./A. 8HM32
HN. 10650000 TO 10700000 KGS G.W./A. 8HN33
HO. 10700000 TO 10750000 KGS G.W./A. 8HO34
HP. 10750000 TO 10800000 KGS G.W./A. 8HP35
HQ. 10800000 TO 10850000 KGS G.W./A. 8HQ36
HR. 10850000 TO 10900000 KGS G.W./A. 8HR37
HS. 10900000 TO 10950000 KGS G.W./A. 8HS38
HT. 10950000 TO 11000000 KGS G.W./A. 8HT39
HU. 11000000 TO 11050000 KGS G.W./A. 8HU40
HV. 11050000 TO 11100000 KGS G.W./A. 8HV41
HW. 11100000 TO 11150000 KGS G.W./A. 8HW42
HX. 11150000 TO 11200000 KGS G.W./A. 8HX43
HY. 11200000 TO 11250000 KGS G.W./A. 8HY44
HZ. 11250000 TO 11300000 KGS G.W./A. 8HZ45
IA. 11300000 TO 11350000 KGS G.W./A. 8IA46
IB. 11350000 TO 11400000 KGS G.W./A. 8IB47
IC. 11400000 TO 11450000 KGS G.W./A. 8IC48
ID. 11450000 TO 11500000 KGS G.W./A. 8ID49
IE. 11500000 TO 11550000 KGS G.W./A. 8IE50
IF. 11550000 TO 11600000 KGS G.W./A. 8IF51
IG. 11600000 TO 11650000 KGS G.W./A. 8IG52
IH. 11650000 TO 11700000 KGS G.W./A. 8IH53
II. 11700000 TO 11750000 KGS G.W./A. 8II54
IJ. 11750000 TO 11800000 KGS G.W./A. 8IJ55
IK. 11800000 TO 11850000 KGS G.W./A. 8IK56
IL. 11850000 TO 11900000 KGS G.W./A. 8IL57
IM. 11900000 TO 11950000 KGS G.W./A. 8IM58
IN. 11950000 TO 12000000 KGS G.W./A. 8IN59
IO. 12000000 TO 12050000 KGS G.W./A. 8IO60
IP. 12050000 TO 12100000 KGS G.W./A. 8IP61
IQ. 12100000 TO 12150000 KGS G.W./A. 8IQ62
IR. 12150000 TO 12200000 KGS G.W./A. 8IR63
IS. 12200000 TO 12250000 KGS G.W./A. 8IS64
IT. 12250000 TO 12300000 KGS G.W./A. 8IT65
IU. 12300000 TO 12350000 KGS G.W./A. 8IU66
IV. 12350000 TO 12400000 KGS G.W./A. 8IV67
IU. 12400000 TO 12450000 KGS G.W./A. 8IU68
IV. 12450000 TO 12500000 KGS G.W./A. 8IV69
IU. 12500000 TO 12550000 KGS G.W./A. 8IU70
IV. 12550000 TO 12600000 KGS G.W./A. 8IV71
IU. 12600000 TO 12650000 KGS G.W./A. 8IU72
IV. 12650000 TO 12700000 KGS G.W./A. 8IV73
IU. 12700000 TO 12750000 KGS G.W./A. 8IU74
IV. 12750000 TO 12800000 KGS G.W./A. 8IV75
IU. 12800000 TO 12850000 KGS G.W./A. 8IU76
IV. 12850000 TO 12900000 KGS G.W./A. 8IV77
IU. 12900000 TO 12950000 KGS G.W./A. 8IU78
IV. 12950000 TO 13000000 KGS G.W./A. 8IV79
IU. 13000000 TO 13050000 KGS G.W./A. 8IU80
IV. 13050000 TO 13100000 KGS G.W./A. 8IV81
IU. 13100000 TO 13150000 KGS G.W./A. 8IU82
IV. 13150000 TO 13200000 KGS G.W./A. 8IV83
IU. 13200000 TO 13250000 KGS G.W./A. 8IU84
IV. 13250000 TO 13300000 KGS G.W./A. 8IV85
IU. 13300000 TO 13350000 KGS G.W./A. 8IU86
IV. 13350000 TO 13400000 KGS G.W./A. 8IV87
IU. 13400000 TO 13450000 KGS G.W./A. 8IU88
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IU. 13500000 TO 13550000 KGS G.W./A. 8IU90
IV. 13550000 TO 13600000 KGS G.W./A. 8IV91
IU. 13600000 TO 13650000 KGS G.W./A. 8IU92
IV. 13650000 TO 13700000 KGS G.W./A. 8IV93
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IV. 13950000 TO 14000000 KGS G.W./A. 8IV99
IU. 14000000 TO 14050000 KGS G.W./A. 8IU00
IV. 14050000 TO 14100000 KGS G.W./A. 8IV01
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IV. 14150000 TO 14200000 KGS G.W./A. 8IV03
IU. 14200000 TO 14250000 KGS G.W./A. 8IU04
IV. 14250000 TO 14300000 KGS G.W./A. 8IV05
IU. 14300000 TO 14350000 KGS G.W./A. 8IU06
IV. 14350000 TO 14400000 KGS G.W./A. 8IV07
IU. 14400000 TO 14450000 KGS G.W./A. 8IU08
IV. 14450000 TO 14500000 KGS G.W./A. 8IV09
IU. 14500000 TO 14550000 KGS G.W./A. 8IU10
IV. 14550000 TO 14600000 KGS G.W./A. 8IV11
IU. 14600000 TO 14650000 KGS G.W./A. 8IU12
IV. 14650000 TO 14700000 KGS G.W./A. 8IV13
IU. 14700000 TO 14750000 KGS G.W./A. 8IU14
IV. 14750000 TO 14800000 KGS G.W./A. 8IV15
IU. 14800000 TO 14850000 KGS G.W./A. 8IU16
IV. 14850000 TO 14900000 KGS G.W./A. 8IV17
IU. 14900000 TO 14950000 KGS G.W./A. 8IU18
IV. 14950000 TO 15000000 KGS G.W./A. 8IV19
IU. 15000000 TO 15050000 KGS G.W./A. 8IU20
IV. 15050000 TO 15100000 KGS G.W./A. 8IV21
IU. 15100000 TO 15150000 KGS G.W./A. 8IU22
IV. 15150000 TO 15200000 KGS G.W./A. 8IV23
IU. 15200000 TO 15250000 KGS G.W./A. 8IU24
IV. 15250000 TO 15300000 KGS G.W./A. 8IV25
IU. 15300000 TO 15350000 KGS G.W./A. 8IU26
IV. 15350000 TO 15400000 KGS G.W./A. 8IV27
IU. 15400000 TO 15450000 KGS G.W./A. 8IU28
IV. 15450000 TO 15500000 KGS G.W./A. 8IV29
IU. 15500000 TO 15550000 KGS G.W./A. 8IU30
IV. 15550000 TO 15600000 KGS G.W./A. 8IV31
IU. 15600000 TO 15650000 KGS G.W./A. 8IU32
IV. 15650000 TO 15700000 KGS G.W./A. 8IV33
IU. 15700000 TO 15750000 KGS G.W./A. 8IU34
IV. 15750000 TO 15800000 KGS G.W./A. 8IV35
IU. 15800000 TO 15850000 KGS G.W./A. 8IU36
IV. 15850000 TO 15900000 KGS G.W./A. 8IV37
IU. 15900000 TO 15950000 KGS G.W./A. 8IU38
IV. 15950000 TO 16000000 KGS G.W./A. 8IV39
IU. 16000000 TO 16050000 KGS G.W./A. 8IU40
IV. 16050000 TO 16100000 KGS G.W./A. 8IV41
IU. 16100000 TO 16150000 KGS G.W./A. 8IU42
IV. 16150000 TO 16200000 KGS G.W./A. 8IV43
IU. 16200000 TO 16250000 KGS G.W./A. 8IU44
IV. 16250000 TO 16300000 KGS G.W./A. 8IV45
IU. 16300000 TO 16350000 KGS G.W./A. 8IU46
IV. 16350000 TO 16400000 KGS G.W./A. 8IV47
IU. 16400000 TO 16450000 KGS G.W./A. 8IU48
IV. 16450000 TO 16500000 KGS G.W./A. 8IV49
IU. 16500000 TO 16550000 KGS G.W./A. 8IU50
IV. 16550000 TO 16600000 KGS G.W./A. 8IV51
IU. 16600000 TO 16650000 KGS G.W./A. 8IU52
IV. 16650000 TO 16700000 KGS G.W./A. 8IV53
IU. 16700000 TO 16750000 KGS G.W./A. 8IU54
IV. 16750000 TO 16800000 KGS G.W./A. 8IV55
IU. 16800000 TO 16850000 KGS G.W./A. 8IU56
IV. 16850000 TO 16900000 KGS G.W./A. 8IV57
IU. 16900000 TO 16950000 KGS G.W./A. 8IU58
IV. 16950000 TO 17000000 KGS G.W./A. 8IV59
IU. 17000000 TO 17050000 KGS G.W./A. 8IU60
IV. 17050000 TO 17100000 KGS G.W./