

42A06SE0017 2.16074 ELDORADO

2.18004

OUTOKUMPU MINES Ltd. \_Geophysical Assessment Report\_ Eldorado-Langmuir Property

P1204501, P1204502, P1204503, P1204504, P1204505, P1204506, P1204507, P1204508, P1204512. Eldorado Twp. P1181894, P1198994, P1204410. Langmuir Twp.

> N.T.S. 42 - A - SW Porcupine Mining Division

> > November, 1994.

3

## Summary

Outokumpu Mines Ltd. evaluates the Eldorado-Langmuir property with 56.65 km of line-cutting, mag and HLEM surveys in October of 1994. Four HLEM conductors with concurring high magnetic susceptibilities warrant drill testing.

Induced Polarization Survey recommended for better delineation before drill testing.

ġ



42A06SE0017 2.16074 ELDORADO

010C

## Table of Contents

Introduction	 page	2
Location/ Access.	 page	3
Property	 page	3
Work History	 page	3,5
Geology	 page	5
Geophysical agenda	 page	6
Magnetic Evaluation	 page	7
HLEM Evaluation	 page	7,8
Implications	 page	8

Addendum to report on Geophysical Surveys and equipment used.

## List of Figures

Figure	1.	<b>Property Location</b>		1	:	600,000	page	2
Figure	2.	Survey Area	1	inch	=	1/2 mile	page	4
Figure	3.	Grid lay out		<b>1</b>	:	20,000	page	6

## **Pocket**

Plan	1	Picket Line Map	1	:	5000
Plan	2	Labeled Total Field Magnetic Samples	1	:	5000
Plan	3	Total Field Magnetic Contours	1	:	5000
Plan	4	440Hz, Max-Min (HLEM) Profile Plan.	1	:	5000
Plan	5	1760Hz, Max-Min (HLEM) Profile Plan.	1	:	5000
Plan	6	3520Hz, Max-Min (HLEM) Profile Plan.	1	:	5000
Plan	7	Compilation Map	1	:	5000

J.

Introduction

page 02

Incorporating line cutting, HLEM and Mag surveys Outokumpu Mines Ltd. evaluates the Eldorado-Langmuir property. Being roughly 20 km south of South Porcupine, the property adjoins both Eldorado and Langmuir Townships. Initiating the survey in August 1994, M. C. Exploration Services completes 56.65 km of surveys.



**FIGURE 1** 

### Location and Access

Reaching the east border of the property is 20 km's of gravel road extending from South Porcupine. Travelling bush roads with an ATV then reaches the grid in Langmuir Township. Accessing the west parcel of the property is a right turn at the crossroads in Shaw Twp. This second gravel road prolongs NS across the property in Eldorado Twp.

#### Property

Covering an extent in Eldorado and Langmuir Townships the property contains twelve adjoining claims. The EW baseline crossing the Eldorado-Langmuir township line embodies roughly 40% of the estimated 80 x 16 Hectares. Refer to Figure 2.

Eldorado Claims; P1204501, P1204502, P1204503, P1204504, P1204506, P1204507, P1204508 and P1204512. Langmuir Claims; P1181894, P1198994 and P1204410.

Staking of all claims by Outokumpu Mines, took place during the month of April, 1994.

#### Work History

Acknowledging five assessment files found in the Resident Geologist's Office, Timmins, Ontario.

T- 652 ; McWatters Gold Mines Ltd. & Quebec Manitou Mines Ltd.

1961 EM, Mag and Geological surveys on 54 adjoining claims bordering south and east of the Eldorado-Langmuir Property. 1962 DDH testing resolved 0.428% Ni and 0.65% Ni assays in DDH #13. Delineating roughly 600ft of 0.70% Ni mineralization with further DDH's and trenching. In 1971 a section of 6 DDH's explains several narrow zones carrying up to 5% sulfides.

T- 1016 ; Urban Quebec Mines Ltd.

<u>1964</u> DD logs with available assays. DDH Q1 and Q2 reports minor Cu assays (0.09 to 0.37%) and 0.99% Ni in hole Q1. Situating the five DDH's on the east portion of the Eldorado-Langmuir Property.



:

FIGURE 2

j J

Eldorado-Langmuir Property



T- 1387 ; E. Galata Property

<u>1969</u> Mag, HLEM and DDH evaluation by Falconbridge Ltd over the same gridded area. Investigating disseminated sulfides along folded and inconsistent contacts.

T- 1391 ; Pyrotex Mining and Exploration Co. Ltd.

<u>1967</u> EM coverage with five DDH's tests roughly 90% of the Eldorado-Langmuir Property. Delineating a 300 x 15 ft Iron Sulfide mineralization centering the property. No assays reported.

T- 3363 ; Granges Inc.

<u>1990</u> extensive exploration development including line cutting, EM, Mag, Geological, Geochemical surveys followed by trenching.

Since 1959 Nickel mineralization associated with ultramafics is the prime exploration target.

#### Geology

The Eldorado-Langmuir property is in an area of complex geology. Siliceous iron formation, basic tuffs, andesite and rhyolite are intruded by serpentinized peridotite, gabbrodiorite, granitic rocks and diabase. Earlier stripping by McWaters-Quebec Manitou Mines exposed a band of iron formation of the massive pyrite-pyrrhotite type in Langmuir Twp. The differentiated ultrabasics are more likely hosts for nickel deposits. Two discoveries of Cu mineralization occur on claim 1204506, Eldorado Twp in a tuffaceous greenstone outcrop. A magnetic band of iron formation is exposed along the outcrop, trending 100 Deg and dipping 60 Deg. S. ( early developments by E. Galata ).

page 05

Geophysical Agenda

 Image: state intervelope

 Image: st

Running N90DegT for a length of 2.4 km's, baseline 0 intersects the Eldorado-Langmuir NS township line at 0+00E. Turning lines at 90 Degs with 50 and 100 meter separations, and using 25 meter station intervals for control. A total of 56.65 km's of grid lines cover all claims in Langmuir twp. and claim Thus proceeding with a Total Field P1204506 in Eldorado twp. Magnetic Survey using the EDA PPM 350 ( .05 nT precision ) in conjunction with the PPM 400 base station. Performing diurnal corrections at 30 second intervals with a reference field of Leveling the 5567 stations read on <u>all lines</u> 58825 nT's. with the base station location at 800W/ 440S. Surveying cross lines only with the Max-Min 19 using a 100 m coil spacing with A total of 2279 stations of 440, 1760, 3520 Hz frequencies. HLEM evaluate the property.

Presenting the magnetic results on plan 3, with 50 nT contours. Ranging from 50584 to 77985 nT's the magnetic samples shown on plan 2 have a base of 53000 nT removed. Showing the HLEM results are plan's 4, 5 and 6. Profiling both inphase and outphase elements at a scale of 1 cm = 20 %.

page 06

#### Magnetic Evaluation

Seen on the NW portion of plan 3 are diffused contours implying an underlay of granite rocks. A low magnetic intensity limiting the acid intrusives insinuates a fault contact. Suspecting basic extrusives abide south along the contact then get crowded running grid east. Flanking south of the basic extrusives are ultramafic units showing very high magnetic susceptibilities. Dominating High magnetic intensities on the east portion of the grid reflect ultramafic units. The high mag seen on line 1000W from 200S to BL0 is problematic for lack of coverage. Associating this latter response with abiding ultramafics.

Irregular magnetic responses show a bisecting fault from 600W/500N to 650E/500S.

Isolated mag highs correlating with HEM anomalies support local iron formations. Notable highs are; L150E to 350E @ 400S, L400E to 600E @ 200S, L750E/200S to 900E/ 125S. The separate mag high seen at L600W/ 400S to 400W/ 450S combines a very weak and narrow HEM response.

### **HLEM Evaluation**

Conductors residing on the grid are problematic due to their narrow widths. Operators questioning the rapid cross overs took intermediate readings at 12.5 meters ensuring anomaly attributes. Also geological noise ( altering till ) credits additional noise. Thus the propagation of the conductive zones differ with the altering frequencies. Confirming conductor axis on plan 7 with the most reliable 440Hz frequency.



page 07

Responding to geological noise the most 3520HZ detects weaker conductivity thickness on all anomalies. The intermediate 1760Hz is reliable for evaluating conductivity thickness. The lower frequency, due to narrow zones amplifies response parameters which derives conductivity thickness. This 440HZ frequency is reliable locating anomaly axis.

Depicting anomalies A to L on plans 4, 5 and 6, then classifying conductors on HLEM ANOMALY INTERPRETATION sheets included in report.

### Implications

Several conductors having significant conductivity thickness warrant drill testing. Anomaly G on plan 7 proves matched conductivity thickness on 440 and 1760HZ. Being homogeneous with depth warrants drill testing. Other notable conductors; C (50W/335S), E (400E/285S), F (350E/170S) warrant additional study.

A Further evaluation delineating favorable targets requires past DDH's and trenches be located on the grid. Better conductor classification can be proven by plotting results at a favorable 1: 2000 scale.

Recommending Induced Polarization technique be used in the future. An <u>A</u> spacing of 50 meters advancing plot points at 25 meters would best define the narrow conductors on the property. Reading n1 to n6 giving ample information sounding zones at depth and Pole-Dipole Array for it's best Signal/ Noise ratio.

# M. C. EXPLORATION SERVICES INC.

Telephone or Fax (705) 235-8660

P.O. Box 362, PORCUPINE, ONTARIO PON 1CO

## HLEM ANOMALY INTERPRETATION

Grid ; Eldorado-Langmuir company ; Outokumpu Mines. Anomaly Center Axis Width I/P 0/P œ d Dip JS Grid 1000 w/ 1705 540m -10 -5 19.8 42 m K7.0 North (A-multiple zone of Fractured zone - 200m strike) 8000 0+00 =10m -2 32m 57 2 -2 N.V. B-300m Strike) 050W/3305' KIM -3 0 152 60m 119 N.V. (c. 300 m strike, irregular propagation) 300E/4105' (.Sm 52 64m 149 N.V. (D-100m strike) 400 E/280.5' </m 52 149 N.V. 64 m 0 (E-150 m strike) 550E/1655' LIM -4 79 1.4m 0 Jay N.V. F-100m Strike) 950E/1005 KIM -2 45 m n.3 N.V. (G- 300 m Strike) .\_\_ MMT9 Frequency ; 440 Hz. Instrument Nov:94. Coil Spacing : \_\_\_\_\_\_\_ Date Sheet\_\_\_\_\_\_of\_\_\_\_\_

d = depth, **S** = Conductivity Thickness, **S** = Response Parameter.

## M. C. EXPLORATION SERVICES INC.

P.O. Box 362, PORCUPINE, ONTARIO PON 1CO

## HLEM ANOMALY INTERPRETATION

Anomaly	Center Axis	W: JAL						
		Width	I/P	0/P	¢	d	<b>J</b> S	Dip
6	1000E/655	10m	-3	-2		48m	216	λ). V ·
(6-3001	n Strike)							
G	IDSOE/ JUS	=SOM	-7	-4		48 m	43.2	N·V.
(G-runs	close to 1	ine di	rec	tion	)			
H	1100E/1505	<0.5m	٥	0			-	N.V.
<u>    (H- posit</u>	ive amplit	ude)						
				•				
			ļ					
<b>├</b> ───┤								
Instrument	; <u>_///</u>					Freque	ncy ;	<u>440</u> Hz
for placend	Sheet_a_of_a Date ; <u>Alov.10/9</u>							

d = depth, **S** = Conductivity Thickness, **C** = Response Parameter. Inphase Range = -10 to +10, mean = 0.26% Outphase Range = -5 to +4, mean = 0.26%

## M. C. EXPLORATION SERVICES INC.

P.O. Box 362, PORCUPINE, ONTARIO PON 1CO

## HLEM ANOMALY INTERPRETATION

Grid ; Eldorado-Langnuir company ; OutoKumpy Mines.									
Anomaly	Center Axis	Width	I/P	0/P	¢	đ	<b>J</b> S	Dip	
A	1000 w/1855'	= 10m	-14.5	-11	<del>1</del> .5	25 m	4.3	N.U.	
(A-open	to the We	st,	7	str	:Ke	)			
C	50w/335.5'	4 /m	35	0	50	62m	36	N	
(C-300	m strike-	300 0	<u>5</u> -	00	)				
È	4000/2855	<1m	-1.5	0	50	65m	36	N.U.	
(E- 250	n strike- :	BODE	to	550	E)				
F	350 <i>E/ 1705</i> `	<u> XIM</u>	35	0	50	62m	36	N.U.	
(F- 150	n strike -	HSO E	ło	600	E)				
6	900E/ 1305'	KIM	-1	-3		53m	17.3	N.V.	
(6- had	400m stri	Ke-	800	E 1	2.11	0£)			
6	950E/955	<u>Ko.5m</u>	-5	-4		48 m	<u>5.4</u>	Ν.Υ.	
6	1000E/ 605	<i>≈10m</i>	-4	-5_		<u>33m</u>	3.6	N.V.	
G	1050E/205	~80m	-11	-3		45m	36	N.V.	
(6- <i>ли</i>	s near line	direc	tion	-ad	ds	to strik	ehe	gth)	
L									
Instrument	; <u></u> ;					Frequer	су ј	<u>1760</u> Hz.	
COLL BRACIN	5 i <u>- 1122 i i -</u> 5h		_of	/	1	Date	ج	<u> 10147</u>	

d = depth, **S** = Conductivity Thickness, **S** = Response Parameter. Inphase Range = -14 to +11, mean = 0.58 Outphase Range = -10 to +16, mean = 1.04%

# M. C. EXPLORATION SERVICES INC.

P.O. Box 362, PORCUPINE, ONTARIO PON 1CO

## HLEM ANOMALY INTERPRETATION

Grid ; Eldorado-Langonuir company ; Dutokumpu Mines.

Anomaly	Center Axis	Width	I/P	0/P	∝	đ	<b>5</b> 5	Dip	
A	1000w/1855`	×/m	47	16.5	7.5	18m	2.7	N,V.	
(A-1007	strike uni	define	d –	o t	e	Jest)			
B	700wl 65w	~zom	5.5	-16-5	ລ	8 m	0.71	N.V.	
(B- ≃ 40	om strike -	conta	<u>ct</u>	typ	2_Г	sponse			
C	$\frac{500}{3355}$	LIM	4.5	0	70	66 m	25	N.V.	
(c-appi	ox. Soom o	F_stn <sup>.</sup>	Ke	ler	gt	)			
D	250E/4305	<lm_< td=""><td>-1</td><td>0</td><td>65</td><td>68 m</td><td>234</td><td>N.V</td></lm_<>	-1	0	65	68 m	234	N.V	
(D-mul	tiple or dee	p re:	مم	nse					
E	400 E/2855	LIM	-2	Ò	1	~	-	N.V.	
(E - ve	y narrow)								
F	550E/ 1705	20.Sm	4	0	10	58m	3.6	<u>ν.γ.</u>	
(F-150m	strike)								
6	900E/1305	KIM	-10	-6	15	38m	5.4	N.V	
(G- roug	kly 300 m si	rike	1)				ľ		
L									
Instrument	; <u><u>HMT9</u></u>					Freques	ncy ;	3520 Hz	
COIL SPACING	Coil Spacing; 100m Date; 100m Date ; 100.10/94								

d = depth, 5 = Conductivity Thickness, 5 = Response Parameter.

# M. C. EXPLORATION SERVICES INC.

## P.O. Box 362, PORCUPINE, ONTARIO PON 1CO

## HLEM ANOMALY INTERPRETATION

Grid ; <u>El</u> a	ria : Eldorado-Langnuir company : Outokunpu Mines.							
Anomaly	Center Axis	Width	I/P	0/P	∝	đ	<b>5</b> 5	Dip
6	950E/1005	<1m	-8	-5.5	10	40m	36	N.V.
6	1000E/ 555'	aom	-7	-/3.5	3	11 m	1.1	N.U.
H	1100E/1505	<u>Lo.Sm</u>	-2	-3.5	5	33m	1.8	N.V.
(H-roug	hly 50 m 5	rike_	len.	q+h				
T	70011/4105	21m	-4	10.5	ວ	8m_	0.71	<i>N.V.</i>
(I-200	n strikel)							
	50W/180N	10m	-7	-23	9	Sm	071	<u>N.V.</u>
(J- goo	d oprespo	nse,r	oug	kly	75	n Str	Ke	$\mathcal{O}_{}$
<u> </u>	300E/605	?	-4	-/0.5	1.5	<u>8m</u>	0.5	N.V.
(K-mul	tiple respo	nse)					<u> </u>	
L	600E/	-	-				-	
(L- out	phase anor	aly)	<u> </u>	·				
							<u> </u>	
<b> </b>			-					
	Thetenment MMT9							
Coil Spacin	g; 100m				1	Freque: Date	ncy ;	Lbu. In/94
	Sheet_2 of 2.							

d = depth, **S** = Conductivity Thickness, **S** = Response Parameter. Inphase Range = -17 to +15, mean = 1.9% Outphase Range = -22 to +27, mean = 1.5c%

## SURVEY PROCEDURE

#### MAGNETICS

Theory:

The magnetic method is based on measuring alteration in the shape and magnitude of the earth's naturally occurring magnetic field caused by changes in the magnetization of the rocks in the earth.

These changes in magnetization are due mainly to the presence of the magnetic minerals, of which the most common is magnetite, and to a lesser extent ilmenite, pyrrhotite, and some less common minerals.

Magnetic anomalies in the earth's field are caused by changes in two types of magnetization: induced and remanent (permanent). Induced magnetization is caused by the magnetic field being altered and enhanced by increases in the magnetic susceptibility of the rocks, which is a function of the concentration of the magnetic minerals.

Remanent magnetism is independent of the earth's magnetic field, and is the permanent magnetization of the magnetic particles (magnetite, etc.) in the rocks. This is created when these particles orient themselves parallel to the ambient field when cooling. This magnetization may not be in the same direction as the present earth's field, due to changes in the orientation of the rock or the field. The most common method of measuring the total magnetic field in ground exploration is with a proton precession magnetometer. This device measures the effect of the magnetic field on the magnetic dipole of hydrogen protons. This dipole is caused by the "spin" of the proton, and in a magnetometer these dipoles in a sample of hydrogen-rich fluid are oriented parallel to a magnetic field applied by an electric coil surrounding the sample. After this magnetic field is removed, the dipoles begin to precess (wobble) around their orientation under the influence of the ambient earth's magnetic field. The frequency of this precession is proportional to the earth's magnetic field intensity.

Field Method:

The magnetics data was collected with an EDA PPM 350 proton procession magnetometer, which measures the absolute value of the earth's magnetic field to an accuracy of +/- 1 gammas. The magnetometer was carried down the survey line by a single operator, with the sensor mounted on an aluminum pole to remove it from any surface geologic noise. Readings were taken at 12.5m intervals.

The readings were corrected for changes in the earth's total field (diurnal drift) with an EDA PPM 400 base station magnetometer, which recorded readings every 30 seconds as the survey was being conducted. The data from both magnetometers was then dumped with a computer and base corrected values were computed.

## SURVEY PROCEDURE

#### MAX-MIN II

## Theory:

The Max-Min II is a frequency domain, horizontal loop electromagnetic (HLEM) system, based on measuring the response of conductors to a transmitted, time varying electromagnetic field.

The transmitted, or primary EM field is a sinusoidally varying field at any of five different frequencies. This field induces an electromotive force, (emf), or voltage, in any conductor through which the field passes. This is defined by:

## OE.d1= 0 (the Faraday Induction Principle) t

where E is the electric field strength in volts/metre (and so OE.dl is the emf around a closed loop) and 0 is the magnetic flux through the conductor loop. This emf causes a "secondary" current to flow in the conductor in turn generating a secondary electromagnetic field.

This changing secondary field induces an emf in the receiver coil (by the Farady law) at the same frequency, but which differs from the primary field in magnitude and phase. The difference in phase (the phase angle) is a function of the conductance of the conductor(s), both the target and the overburden and host rock. The magnitude of the secondary is also dependant on the conductance, and also on the dimensions, depth, and geometry of the target, as well as on the interference from overburden and the host rock.

These two parameters (phase angle and magnitude) are measured by measuring the strength of the secondary field in two components: the real field or that part "in-phase" with the primary field; and the imaginary field, or that part in "quadrature" or 90 degrees out of phase from the primary field.

The magnitude and phase angle of the response is also a function of the frequency of the primary field. A higher frequency field generates a stronger response to weaker conductors, but a lower frequency tends to pass through weak conductors and penetrate to a greater depth. The lower frequency also tends to energise the full thickness of a conductor, and gives a better measure of its true conductivitythickness product (conductance).

For these reasons two or more frequencies are usually used; the lower for penetration and accurate measure of good conductors, and the higher frequency for strong response to weak conductors.

Distinction between conductive targets, overburden, and host rock responses are made by studying the shape of the secondary field, and the difference in the frequency responses. The transmitted primary field also creates an emf in the receiver coil, which is much stronger that the secondary, and which must be corrected for by the receiver. This is done by electronically creating an emf in the receiver, whose magnitude is determined by the distance from receiver to transmitter as set on the receiver, and whose phase is derived from the receiver via an interconnecting wire.

Field Method:

\_\_\_\_\_

The Max-Min II survey was carried out in the "maximum coupled" mode (horizontal co-planar). The transmitter and receiver are carried in-line down the survey line separated by a constant distance (in this case 200m) with the receiver leading. Three transmitter frequencies were used: 440 Hz, 1760 Hz, and 3520 Hz and readings were taken every 25m. The transmitter and receiver are connected by a cable, for phase reference and operator communication.



111111

0

etom

The PPM-350 is the latest addition to EDA's OMNIMAG<sup>\*</sup>™ series of magnetometers and gradiometers. It is engineered to provide users with the latest state-of-the-art advances in microprocessor technology, including many features that are unique in the field.

## Major benefits and features include:

- Significant increase in productivity
- Lowered survey costs
- Automatic diurnal correction
- Programmable grid coordinates
- Highly reproduceable data
- Ergonomic design
- Simplified fieldwork
- Computer-compatible

# specifications

Jynamic Range Sensitivity Statistical Error Resolution Standard Memory Capacity Absolute Accuracy

Display Resolution Capture Range

**Display** 

\_Gradient Tolerance Sensor

-Sensor Cable

rating Environmental Range

Power Supply

-

Battery Cartridge Life

-Weight and Dimensions Instrument Console only

- Lead Acid Battery Cartridge

Sensor System Complement 18,000 to 93,000 gammas ±0.02 gamma 0.01 gamma 1383 data blocks or readings ± 15 ppm at 23°C, 50 ppm over the operating temperature range 0.1 gamma ±25% relative to ambient field strength of last stored value Custom-designed, ruggedized liquid crystal display with an operating temperature range from -35°C to +55°C 5.000 gammas per meter Optimized miniature design. Magnetic cleanliness is consistent with the specified absolute accuracy **Remains flexible in temperature** range; includes low strain connector -35°C to +55°C; 0-100% relative humidity: weather-proof Non-magnetic rechargeable sealed lead acid battery cartridge or belt; or, Disposable "C" cell battery cartridge or belt 2,000 to 5,000 readings, depending upon ambient temperature and rate of readings

3.4 kg, 238 x 150 x 250 mm 1.9 kg 1.2 kg, 56 mm diameter x 200 mm Electronics console; sensor with 3-meter cable; sensor staff; power supply; harness assembly; operation manual. EDA is a pioneer in the development of advanced geophysical systems and has created many innovations that increase field productivity and lower survey costs.

EDA's OMNIMAG series consists of the PPM-350 Total Field Magnetometer, PPM-400 Base Station Magnetometer, and the PPM-500 Vertical Gradiometer. Contact us now for details.

E D A Instruments Inc. 1 Thorncliffe Park Drive Toronto, Ontario Canada M4H 1G9 Tetex 06 23222 EDA TOR Cable. Instruments Toronto (416) 425-7800

In USA E D A Instruments Inc. 5151 Ward Road Wheat Ridge, Colorado USA 80033 Telex 00 450681 DVR (303) 422-9112



The MaxMin I ground EM Systems are designed for mineral and water exploration and for geoengineering applications. They expand the highly popular MaxMin II and III EM System concepts. The frequency range is extended to seven octaves from four. The ranges and numbers of coil separations are increased and new operating modes are added. The receiver can also be used independently for measurements with powerline sources. The advanced spheric and powerline noise rejection is further improved, resulting in faster and more accurate surveys, particularly at larger coil separations. Several receivers may be operated along a single reference cable.

Mating plug in data acquisition computer is available for use with Maxmin I for automatic digital data acquisition and processing. The computer specifications are in a separate data sheet.



# · Van Xavad k- & to the China Childe has:

Fraguencies:	110, 220, 440, 880, 1760, 3520, 7040 and 14080 Hz, plus 50/60 Hz powerine frequency (receiver only).	Siynal filteriny:	Powerline comb filter, continuous spherics noise clipping, autoadjusting time constant and other filtering.
Bruius:	MAX 1: Horizontal loop mode (Transmit- ter and receiver coil planes horizontal	Warning hyhti:	Receiver signel and reference warning lights to indicate potential errors.
	MAX 2: Vertical coplanar loop mode	Survey depth:	From surface down to 1.5 times coll separation used.
	(Transmitter and receiver com period vertical and coplanar).	Transmitter	110 Hz: 220 Atm² 1760 Hz: 160 Atm² 220 Hz: 215 Atm² 3520 Hz: 80 Atm²
	MAX 3: Vertical coaxiel loop mode (Transmitter and receiver coil planes vertical and coaxiel).	momunts:	440 Hz: 210 Atm <sup>2</sup> 7040 Hz: 40 Atm <sup>2</sup> 880 Hz: 200 Atm <sup>2</sup> 14090 Hz: 20 Atm <sup>2</sup>
	MIN 1: Perpendicular loop mode 1 (Transmitter coil plane honzontal and receiver coil plane vertical).	Rutoruncu cable:	Light weight unshielded 4/2 conductor tefion cable for maximum temperature range and for minimum friction. Please specify cable lengths required.
	MiN 2: Perpendicular loop mode 2 (Transmitter coil plane vertical and receiver coil plane horizontal).	intercom:	Voice communication link provided for operators via the reference cable.
Con Buga salah suntai	12.5, 25, 50, 75, 100, 125, 150, 200, 250, 300, & 400 metres (stand- ard).	Receiver power swedy:	Four standard 9V betteries (0.5Ah, alkaline). Life 30 hrs continuous duty, less in cold weather. Rechargeable bet-
	10, 20, 40, 60, 80, 100, 120, 160, 200, 240 & 320 metres (selected with and switch inside of receiver).	Transmitter	Rechargeable sealed get type lead acid
	50, 100, 200, 300, 400, 500, 600, 800, 1000, 1200 & 1600 feet	power supply:	carves belt. Optional 12V-8Ah light duty belt pack available.
	<ul> <li>(selected with grid switch make up receiver).</li> </ul>	Transmitter	For 110-120/220-240VAC, 50/60/ 400 Hz and 12-15VDC supply operation.
faransıcifə Muasafuli	In-Phase and quadrature components of the secondary magnetic field, in % of primary (transmitted) field.	churyer:	automatic float charge mode, three charge status indicator lights. Output 14,4V-1.25A nominal.
	Field emplitude and/or tilt of 50/60 Hz powenine field.	Operating temp:	-40 to + 60 degrees Calaus.
Nocusta:	Analog direct readouts on edgewise panel meters for in-phase, quadrature and tilt, and for 50/60Hz amplitude. (Additional	Receiver weight:	8 kg, including the two integral ternite cor- ed antennas (9 kg with data acq. computer).
	digital readouts when using the DAC, for which interfacing and controls are provid- ad for plug-in).	Transmitter weight:	16 kg with standard 12V-13Ah bettery peck. 14 kg with light dusy 12V-8Ah peck.
ان معر السام المعرانين	Analog in-phase and quadrature scalas: $0 \pm 4\%$ , $0 \pm 20\%$ , $0 \pm 100\%$ , switch activated. Analog tit scala: $0 \pm 75\%$ oracle. (Digital in-phase and quad.	Shupping waight:	60 kg plus weight of reference cables at 2.8 kg per 100 metres plus other optional items if any.
	0±102.4%).	Scundurd	One spare transmitter bettery pack, one spare transmitter bettery charger.
Planamitty:	Analog in-phase and quadrature 0.05% to 0.5%, analog tilt 1% grade. [Digital in-phase and quadrature 0.1%].	Stan	two spare transmitter retracting con- necting cords, one spare set receiver betteries.
Repeatability:	$\pm 0.05\%$ to $\pm 1\%$ normally, depending an frequency, cal separation & condi- tions.	Specification	s subject to change without notification.

## 

P.O. Box 818, Uxbridge Ontario, Canada LOC 1KO

Telephones 416-640-6102

Fev 416-852-9688

Telex: 06-966625 APEXPARA UXB Cables: APEXPARA TORONTO

## I, Richard Daigle of Timmins, Ontario

Certify

- 1. Three years of HLEM (max-min) evaluation under the supervision of Mr. J. Betz (1979 1981).
- Five years conducting, evaluating Geophysical surveys for Kidd Creek Mines Ltd under supervision of Mr. D. Londry (1981 - 1985).
- 3 Six years contracting various geophysical surveys in Bathurst, N.B. (1986 - 1991).
- 4. Third year as geophysical evaluator for M. C. Exploration Services Inc., Timmins Ontario.
- 6. I have no direct interest in the property reported upon.

J. Daigle R.

.

Dated

Timmins, Ontario.



and Mines

## **Report of Work Conducted** After Recording Claim



**Mining Act** 

Personal Information collected on this form is obtained under the authority of the Mining Act. This information will be ut this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Sudbury, Ontario, PSE 6A5, telephone (705) 670-7264.

instructions: - Please type or print and submit in duplicate.

- Refer to the Mining Act and Regulations for requi Recorder.
- A separate copy of this form must be completed
- Technical reports and maps must accompany this
- 42A06SE00 - A sketch, showing the claims the work is assigned.

Recorded Holder(2) Outo Kumpu Mines Ltd.	,,, _,, _	Client No. 178525
Address 1.0. Box 1123, Suite 30A, 637 Algong	quin Blod. E, Timmins, Antasio, 1910 749	Telephone No. (205) 264-5024
he upine	Lang muir and Elderado	M or G Plan No. G-322 G
Work From: August 15, 1995	ry to Ta Citober 15, M	19 JY 11

Work Performed (Check One Work Group Only)

Work Group	Туре		
Geotechnical Survey	Line latting, Magnetic, and HLEM Sarveys		
Physical Work, Including Drilling		RECEIVED	
Rehabilitation		D 1005	
Other Authorized Work		JUN 2 8 1995	
Assays		MINING LANDS BRANCH	
Assignment from Reserve		•	•

Total Assessment Work Claimed on the Attached Statement of Costs \$

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

## Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address	
R. J. Daigle	P.O. Box 362, Possine, Outorio, PONICO	ł
A.C. Exploration Services, Inc.	1.0. Box 362, Parcupine, Ontario PON 160	

(attach a schedule if necessary)

## Certification of Beneficial Interest \* See Note No. 1 on reverse side

I certily that at the time the work was performed, the claims covered in this work	Date	Recorded Holder or Agent (Signature)
report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Apr:1 3, 1995	Paul 1-

## **Certification of Work Report**

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true. Name and Address of Person Certifying

Certified By (Signature)

hand Paris 1/23, Timmins, Ontorio, PHN 7/19 1.0. box oone No. Ap:: 1 3, 1995 (205) 264-5024

## For Office Use Only

Total Value Cr. Recorded	Desined Approval Date 195 Deste Approved	RECEIVED
	Date Notice for Amendments Sent	APR : 1995
		PORCUPINE MINING DIVISION



24,152 -

900

8	•	ſ							[ 		<u> </u>		
(dane 1)	•		•					-			·		Work Report Number for Applying Reserve
Total Number of Claims	4								120 4506	120 4410	198994	118 1894	Claim Number (see Note 2)
									16	S	<b>ს</b>	6	Number Claim Units
[							 				1		
Total Value Work Done	24, 152								13,800	2,589	2,588	5,175	Value of Accessment Work Done on this Cialm
Total Value Work Applied	22,400								12,800	2,400	2,400	4,800	Value Applied to this Claim
				 			 		L	ļ	1		1
Total Assigned From	¢								Þ	ð	æ	ð	Value Assigned from this Cialm
Total Receive	1, 752								1,000	189	/88	325	Reserve: Work to be Claimed at Future Date

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to priorize the deletion of credits. Please mark ( $\sim$ ) one of the following:

1.  $\Box$  Credits are to be cut back starting with the claim listed last, working backwards.

2. To Credits are to be cut back equally over all claims contained in this report of work.

3. Credits are to be cut back as priorized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

## Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented signature fail the time the work was performed.

Date Apr: 1 3, 1995



inistry of Northern Development and Mines

ère du Développement du Nord et des mines

## **Statement of Costs** for Assessment Credit

## État des coûts aux fins du crédit d'évaluation

## Mining Act/Lol sur les mines

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northerm Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignem Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute quesiton sur la collece de ces renseignements eu chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4<sup>e</sup> étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

## 2. Indirect Costs/Coûts indirects

## \*\* Note: When claiming Rehabilitation work Indirect costs are not allowable as assessment work. Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux

d'évaluation.

Туре	Description	Amount Montent	Totais Totai globai
Transportation Transport	Туре		
			en e
Food and Lodging Nourriture et hébergement			· · · · · · · · · · · · · · · · · · ·
Nobilization and Demobilization Mobilisation et dimobilisation			
	Sub Total of India Total partiel des coûts	indirects	
Amount Allowable ( Montant admissible	not greater than 20% of Dir (n'excédant pas 20 % des d	ect Costs) :oéts directs)	
Total Value of Asse (Total of Direct and / Indirect costs)	eement Credit Valeur tota Nowable d'évaluatio (Total des ce et indirects a	lo de crédit N de drocto delecito	

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

### **Remises** pour dépôt

- 1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
- 2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation × 0,5	RECEIVEN
Attestation de l'état des cou	APR 3 1995
J'atteste par la présente : que les montants indiqués sont la	ROPCLIEINE MINING DIVISION
dépenses ont été engagées pour sur les terrains indiqués dans la for	mectuer les travaux d'évaluation mule de rapport de travail ci-joint.
Et qu'à titre de	je suis autorisé

à faire cette attestation.

Date April 3, 1995

## 1. Direct Costs/Coûts directs

Туре	Description	Amount Montant	Totals Total global
Wagee Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's	Type Line lutting	14, 162 5	
Fees Droits de l'entrepreneur	Anx-Min Survey	6,591 00	
et de l'expert- conseil	Mag noto ander Survey	3,399 =	MAL
Supplies Used Fournitures utilisées	Туре		
			<b>\$</b>
Equipment Rental	Туре		
metériel			
	Total Di Total des col	rect Costs its directs	

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

#### **Filing Discounts**

- 1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
- 2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credi	Total Assessment Claimed
	× 0.50 =

## **Certification Verifying Statement of Costs**

I hereby certify:

that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as \_

Irai at beologist (Recorded Holder, Agent, Position in Company) I am authorized

to make this certification

Signature ٦. her L

0212 (04/91)

Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.

monte	 	 	 _

ction No./Nº de transaction

0. OC 1



Ministry ofMinisNorthern DevelopmentDéveand Mineset de

Ministère du Développement du Nord et des Mines

Geoscience Approvals Office 933 Ramsey Lake Road 6th Floor Sudbury, Ontario P3E 6B5

Telephone: (705) 670-5853 Fax: (705) 670-5863

June 28, 1995

Our File: 2.16074 Transaction **#**: W9560.00174

Mining Recorder Ministry of Northern Development & Mines 60 Wilson Avenue, 1st Floor Timmins, Ontario P4N 2S7

Dear Sir:

Subject: APPROVAL OF ASSESSMENT WORK CREDITS ON MINING CLAIMS P.1181894 ET AL IN LANGNUIR & ELDORADO TOWNSHIPS

Assessment work credits have been approved as outlined on the original report of work. The credits have been approved under Section 14 (Geophysical) of the Mining Act Regulations.

The approval date is June 28, 1995.

If you have any questions regarding this correspondence, please contact Lucille Jerome at (705) 670-5855.

ORIGINAL SIGNED BY:

Ron Cookiel.

Ron C. Gashinski Senior Manager, Mining Lands Section Mining and Land Management Branch Mines and Minerals Division

LJ/jn

cc: Resident Geologist Timmins, Ontario Assessment Files Library Sudbury, Ontario



**M.26** ~ Adoms

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED THOSE WISHING TO STAKE MIN ING CLAIMS SHOULD CON-SUIT WITH THE MINING NG CLAIMS SHOULD CON-SULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOP-MENT AND MINES, FOR AD DITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON



200

\_\_\_\_



•

-









| TL 500 N      |  
   
   | 008<br>   |  | C)<br>C)<br>C)<br>C)<br>C)<br>C)<br>C)<br>C)<br>C)<br>C)  |  
   | ( )<br>( )<br>( )<br>( )<br>( )<br>( )<br>( )<br>( )<br>( )<br>( )   |  
   
   |  | C C C C C C C C C C C C C C C C C C C   |  
  |  |  |  
   
   
   
   
   | 45/3<br>45/2<br>45/2<br>45/2<br>45/2<br>45/2<br>45/2<br>45/2<br>45/2  | 45.18<br>45.38<br>45.38<br>45.38<br>45.36<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.35<br>45.355 | 4507<br>4481<br>4470<br>4559<br>4559<br>4559<br>4559<br>4559<br>4559<br>4559<br>455  | 4455 439<br>4446 438<br>4446 438<br>4446 438<br>4446 438<br>4424 437<br>4405 436<br>4455 436<br>4455 431<br>4455 431<br>4456 437<br>4456 437<br>4456 437<br>4375 433<br>4375 435<br>4375 4375 435<br>4375 435<br>4375 435<br>4375 435<br>4375 435<br>4375 435<br>4  
   
   
   
 | 6         4294           6         4295           4         4295           4         4313           7         4384           7         4384           7         4384           7         4384           7         4384           7         4384           7         4257           1         4257           4227         3           3         4210           4227         3           3         4211           5         4200           4227         4216           4211         4211           5         4200           4176         4105           4105         4073           4073         4023           4073         4023           4073         4024           4073         4024           4073         4024  | 4169 33<br>4171 33<br>4190 33<br>4184 33<br>4184 33<br>4184 33<br>4184 33<br>4175 34<br>4175 34<br>34<br>34<br>34<br>34<br>34<br>34<br>34<br>34<br>34<br>34<br>34<br>34<br>3 | 70         48.3           83         4824           70         4813           80         4806           80         4806           80         4806           80         4806           80         4806           80         4806           813         4806           813         4806           816         4806           817         3260           818         3267           813         3267           813         3267           813         3267           813         3267           813         3267           813         3267           813         3267           813         3267           813         3267           814         3267           815         3226           816         3226           817         3226           818         3226           819         3226           819         3226           817         327           817         327                                     | 44.13<br>4424<br>4405<br>4370<br>4370<br>4370<br>4356<br>4370<br>4356<br>4370<br>4300<br>4300<br>4300<br>4300<br>4300<br>4300<br>4300   | 4218<br>4198<br>4175<br>4175<br>4175<br>4108<br>4108<br>4108<br>4108<br>4108<br>4108<br>341<br>3428<br>3784<br>3428<br>3437<br>3428<br>3437<br>3428<br>3437<br>3428<br>3437<br>3437<br>3437<br>3437<br>3437<br>3437<br>3437<br>343   | 4040<br>4020<br>3077<br>3078<br>3078<br>3078<br>3078<br>3078<br>3078<br>3078<br>3078<br>3078<br>2022<br>2024<br>2025<br>2025<br>2025<br>2025<br>2025<br>2026<br>2026<br>2026<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027<br>2027  | 3892 J.<br>3804 J.<br>3702 J.<br>3702 J.<br>3702 J.<br>3702 J.<br>3702 J.<br>3702 J.<br>3703 J.<br>370  
  | 7/6         34531           3103         33433           3130         33437           3131         33437           3132         33437           3131         33537           312         30137           312         30137           312         1377           312         1377           312         3169           312         3169           312         3169           312         3169           312         3169           312         3169           3169         3169           3172         1312           3189         3189           3189         3189           3189         3189           3189         3189           3189         3189           318         3189           318         3189           318         3189           318         3189           318         3189           318         3189           318         3189           318         3189           318         3189           318 <t< th=""><th>3505<br/>3371<br/>3394<br/>3394<br/>3016<br/>3016<br/>3016<br/>3016<br/>3016<br/>3016<br/>3016<br/>3016</th><th>- 3134 - 3<br/>2832 - 2<br/>205 - 2<br/>2106 - 2<br/>2106 - 2<br/>3136 - 1<br/>- 5<br/>3360 - 3<br/>34<br/>3360 - 3<br/>34<br/>3360 - 3<br/>34<br/>3360 - 3<br/>34<br/>3360 - 3<br/>34<br/>4013 - 6<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</th><th>185<br/>972<br/>972<br/>973<br/>942<br/>954<br/>954<br/>954<br/>954<br/>954<br/>954<br/>954<br/>954</th><th>со<br/>Со<br/>П</th><th></th><th></th><th>.250 -</th><th>1300 E</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>   | 3505<br>3371<br>3394<br>3394<br>3016<br>3016<br>3016<br>3016<br>3016<br>3016<br>3016<br>3016   
   | - 3134 - 3<br>2832 - 2<br>205 - 2<br>2106 - 2<br>2106 - 2<br>3136 - 1<br>- 5<br>3360 - 3<br>34<br>3360 - 3<br>34<br>3360 - 3<br>34<br>3360 - 3<br>34<br>3360 - 3<br>34<br>4013 - 6<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | 185<br>972<br>972<br>973<br>942<br>954<br>954<br>954<br>954<br>954<br>954<br>954<br>954   
   | со<br>Со<br>П   
  |   |   | .250 -   
   | 1300 E   |  |   |  |   |  
   |  |  |   |
---------------
--
--|---|--|---
--
--|--
--
--
--|---|---|--|--
--
--
--
--
--|---|--
--
--
--
--
---|--|---|--|---
--|---
--
---|--|---
--
---
--|---
---|--|--|--|---
--|---|--|--|--|---|
|               | 4419         4414           4419         4414           4414         4414           4500         45           4550         45           4550         45           4550         45           4550         45           4550         45           4550         45           4550         45           4550         45           4550         45           4550         45           4320         45           4320         45           4320         45           4320         45           4320         45           4320         45           4320         45           4320         45           4320         45           3051         45           3561         45           3561         45           3560         45           3190         45           5724         35           455         45           455         45           45         45           45         45           45   
   
   | 30<br>31<br>11<br>14<br>15<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16  | 450<br>4630<br>4631<br>4631<br>4619<br>4619<br>4619<br>4619<br>4619<br>4614<br>4619<br>4614<br>4619<br>4614<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>4619<br>461<br>464<br>462<br>464<br>464<br>464<br>462<br>477<br>465<br>477<br>465<br>477<br>465<br>477<br>465<br>477<br>477<br>465<br>477<br>477<br>477<br>477<br>477<br>477<br>477<br>47 | 3         3 | 1     4       140     4       141     4       142     4       143     4       144     4       145     4       145     4       145     4       145     4       145     4       145     4       145     4       145     4       145     4       145     4       145     4       145     4       145     4       145     4       145     4       145     4       145     4       145  
   | 11/1         4           132         4           137         4           110         4           110         4           110         4           110         4           111 | N/<br>NO<br>NO<br>NO<br>NO<br>NO<br>NO<br>NO<br>NO<br>NO<br>NO   
   
   | 1384         13           1436         14           14578         15           14578         15           14578         15           14578         15           14578         15           1458         15           1460         15           1460         15           1460         15           1460         15           1588         15           1588         15           1589         15           1580         15           1580         15           1580         15           1580         15           1580         15           1580         15           1581         15           1582         14           1582         14           1582         14           1582         14           1583         13           1583         13           1583         13           1583         13           1583         13           1583         13           1584         13           1583< | 55         - (55)           55         - (55)           56         - (55)           58         - (55)           58         - (55)           59         - (52)           59         - (452)           59         - (462)           59         - (462)           50         - (452)           50         - (462)           50         - (462)           51         - (462)           52         - (463)           53         - (462)           54         - (47)           54         - (42)           55         - (463)           56         - (463)           57         - (463)           58         - (463)           59         - (432)           59         - (432)           51         - (432)           52         - (32)           52         - (32)           52         - (32)           52         - (32)           52         - (32)           53         - (32)           54         - (143)           54         - (143) | 4533<br>4522<br>4510<br>4510<br>4510<br>4510<br>4510<br>4510<br>4511<br>4453<br>4453<br>4453<br>4453<br>4453<br>4453<br>4453   
  |  | 4401         4401           4401         4402           4402         4402           4404         4402           4404         4404           4405         444           4404         4404           4405         444           4404         4404           4404   | 33         4432           4422         4416           4422         4416           4422         4416           4422         4416           430         4304           4311         4343           4312         4343           4314         4343           4314         4343           4314         4343           4314         4343           4314         4343           4314         4343           4314         4344           4314         4344           4314         4344           4314         4344           4314         4344           4314         4344           4314         4344           4142         4344           4142         444           4142         444           4142         444           4142         444           4142         444           4142         444           4142         444           4142         444           4142         444           4142         444           444 <td<
th=""><th>4380<br/>437744<br/>43381<br/>43381<br/>43381<br/>43381<br/>43381<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>43180<br/>44180<br/>44180<br/>44180<br/>44180<br/>44180</th><th>Clear<br/>- Class<br/>- Cla</th><th>6277<br/>6260<br/>6277<br/>6260<br/>6252<br/>6252<br/>6211<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201<br/>6201</th><th>4229         617.3           419.3         6111           417.3         6111           417.3         6112           417.3         600           4126         603           4126         603           4126         603           4126         603           4126         603           4126         603           4033         364           4033         364           4031         332           4033         364           3061         364           3133         369           31409         37/7           31409         37/7           31409         37/7           31409         37/7           31409         37/7           31409         37/7           31409         37/7           3141         3141           31409         37/7           3141         3141           3141         3141           3141         3141           3141         3141           3141         3141           3141         3141           3141<th>3         4034           4035         4032           5         4022           5         1962           3         1961           7         1963           3         1963           3         1963           3         1963           4         1763           5         1005           5         1006           5         1006           5         1006           5         1006           5         1006           5         1006           5         1006           3         3447           3         3433           0         3435           0         3422           1         3435           0         3427           3         3447           3         3447           3         3447           3         3427           3         3427           3         3427           3         3427           3         3427           3         3427           3         3427</th><th>3054         3           3025         3           3740         3           3770         3           3770         3           3770         3           3770         3           3770         3           3614         1           3500         3           3500         3           3200         3           3200         3           3200         3           3200         3           3200         3           3201         4           2015         4           2015         4           2015         4           2015         4           3735         6           31350         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4</th><th>440         3110           000         3050           144         3050           175         2200           100         2214           148         2716           154         2717           155         2244           154         2717           155         2214           154         2717           155         2500           1313         5370           133         550           134         5531           135         560           136         5313           133         350           1335         9653           134         7510           135         560           144         7481           147         7821           117         7130           117         6851           117         6851           117         6851           117         6851           117         6851           117         6851           117         6851           117         6851          
117         6851</th><th>2421<br/>2421<br/>2544<br/>2544<br/>3170<br/>3170<br/>3170<br/>3170<br/>3170<br/>3170<br/>3170<br/>3170</th><th>7184<br/>4230<br/>4230<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5177<br/>4421<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205</th><th>7345<br/>7500<br/>7702<br/>7702<br/>6413<br/>9413<br/>9413<br/>9413<br/>9505<br/>6494<br/>6505<br/>9494<br/>6505<br/>9494<br/>6505<br/>7195<br/>7195<br/>5171<br/>7342<br/>5371<br/>7342<br/>5371<br/>5416<br/>44034<br/>5570<br/>5570<br/>5570<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170</th><th>7317         37           958         6421         658           6421         658         60           5985         105         65           5985         105         65           5985         105         65           7181         60         6767           6786         6767         65           6787         6788         68           5747         69         5330           53300         611         53330           77200         104         10400           24745         10400         240           110400         240         10400           12454         12354         12354           110400         240         10400           10400         240         10400           10400         240         10400           10400         240         10400           10400         240         10400           10401         242         10400           10403         102         102           10403         102         102           1053         102         102  </th><th>77         2040           322         11943           332         11943           345         13212           10         80161           10         80161           10         7107           7413         802           10         7107           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80171           10         80171           10         80171           10         80171           10         80170           10         80171           10         80171           10         80171           10         8022           11         8027           11         8027           11         8027           11        
8027</th><th>9.330<br/>8.337<br/>7963<br/>8077<br/>8033<br/>11319<br/>8735<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>804</th><th>8502         8           8508         8           8508         8           8508         8           8509         8           8509         8           8509         8           8509         8           8509         8           8509         8           8509         8           9164         9           9164         9           8330         7           8330         7           7238         8           8330         7           7238         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8</th><th>7/25         j           2/71         j           2/71         2/71           2/71         2/71           201         10           204         10           204         10           205         60           206         10           207         40           208         70           208         72           208         70           208         72           208         72           208         60           208         61           208         61           208         61           208         61           208         61           208         61           208         61           209         61           201         61           202         61           203         61           203         61           204         61           205         62           205         62           205         61           205         61           205         61     <th>J<br/>JJ088 / 73<br/>18444 / 74<br/>1844 / 74<br/>1844 / 74<br/>1844 / 74<br/>1844 / 48<br/>1844 /</th><th>J<br/>42 6783<br/>449 6699<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6134<br/>445 6134<br/>445</th><th>8294<br/>6440<br/>6817<br/>6416<br/>6416<br/>6416<br/>6416<br/>6416<br/>6416<br/>6416<br/>64</th><th>J           Jair           S45.3           S45.3           S330           S337           441           747           6241           753.3           743.4           755.3           755.3           7424           9550           7553           7424           6560           6550           7452           7453           7454           7557           7452           7453           7557</th><th>J<br/>10240 7<br/>10240 7<br/>10280 7<br/>10280 7<br/>0282 6<br/>5076 4<br/>5076 4<br/>5076 4<br/>5076 4<br/>5076 1<br/>1<br/>7241 1<br/>7540 1<br/>7740 1<br/>77740 1<br/>777740 1<br/>77740 1<br/>77740 1<br/>77740 1<br/>77740 1<br/>77740 1<br/>77740 1<br/>7774</th><th>J<br/>658 6641<br/>659 6552<br/>663 7287<br/>561 68552<br/>663 7287<br/>561 68552<br/>663 7387<br/>561 68552<br/>6647 11941<br/>6077 11941<br/>6077 11941<br/>6077 11941<br/>6077 11941<br/>6077 5502<br/>553 6072<br/>1052 6072<br/>1055 6075<br/>1055 6075<br/>1055 6075<br/>1055 6075<br/>1055 6075<br/>1055 6075<br/>1055 6075</th><th>6485<br/>6485<br/>6485<br/>7441<br/>8457<br/>8457<br/>8457<br/>8457<br/>8457<br/>8457<br/>8457<br/>8457</th><th>1 1<br/>6718 6841<br/>6874 6856<br/>6874 6858<br/>6874 6858<br/>6857 7465<br/>6851 7877<br/>7857 7845<br/>7745 7845<br/>7745 8700<br/>7745 8700<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 870000<br/>775 870000<br/>775 870000000000000000000000000000000000</th><th>/200<br/>7291<br/>7343<br/>7343<br/>7343<br/>7343<br/>7343<br/>7343<br/>7343<br/>734</th><th>J<br/>2083 932<br/>2083 977<br/>2381 112<br/>2002 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2013 97<br/>2015 9</th><th>1<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</th><th></th><th></th></th></th></td<> |
4380<br>437744<br>43381<br>43381<br>43381<br>43381<br>43381<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>43180<br>44180<br>44180<br>44180<br>44180<br>44180 | Clear<br>- Class<br>- Cla   | 6277<br>6260<br>6277<br>6260<br>6252<br>6252<br>6211<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201<br>6201 | 4229         617.3           419.3         6111           417.3         6111           417.3         6112           417.3         600           4126         603           4126         603           4126         603           4126         603           4126         603           4126         603           4033         364           4033         364           4031         332           4033         364           3061         364           3133         369           31409         37/7           31409         37/7           31409         37/7           31409         37/7           31409         37/7           31409         37/7           31409         37/7           3141         3141           31409         37/7           3141         3141           3141         3141           3141         3141           3141         3141           3141         3141           3141         3141           3141 <th>3         4034           4035         4032           5         4022           5         1962           3         1961           7         1963           3         1963           3         1963           3         1963           4         1763           5         1005           5         1006           5         1006           5         1006           5         1006           5         1006           5         1006           5         1006           3         3447           3         3433           0         3435           0         3422           1         3435           0         3427           3         3447           3         3447           3         3447           3         3427           3         3427           3         3427           3         3427           3         3427           3         3427           3         3427</th> <th>3054         3           3025         3           3740         3           3770         3           3770         3           3770         3           3770         3           3770         3           3614         1           3500         3           3500         3           3200         3           3200         3           3200         3           3200         3           3200         3           3201         4           2015         4           2015         4           2015         4           2015         4           3735         6           31350         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4</th> <th>440         3110           000         3050           144         3050           175         2200           100         2214           148         2716           154         2717           155         2244           154         2717           155         2214           154         2717           155         2500           1313         5370           133         550           134         5531           135         560           136         5313           133         350           1335         9653           134         7510           135         560           144         7481           147         7821           117         7130           117         6851           117         6851           117         6851           117         6851           117         6851           117         6851           117         6851           117         6851           117         6851</th> <th>2421<br/>2421<br/>2544<br/>2544<br/>3170<br/>3170<br/>3170<br/>3170<br/>3170<br/>3170<br/>3170<br/>3170</th>
<th>7184<br/>4230<br/>4230<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5162<br/>5177<br/>4421<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>5205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205<br/>7205</th> <th>7345<br/>7500<br/>7702<br/>7702<br/>6413<br/>9413<br/>9413<br/>9413<br/>9505<br/>6494<br/>6505<br/>9494<br/>6505<br/>9494<br/>6505<br/>7195<br/>7195<br/>5171<br/>7342<br/>5371<br/>7342<br/>5371<br/>5416<br/>44034<br/>5570<br/>5570<br/>5570<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170<br/>5170</th> <th>7317         37           958         6421         658           6421         658         60           5985         105         65           5985         105         65           5985         105         65           7181         60         6767           6786         6767         65           6787         6788         68           5747         69         5330           53300         611         53330           77200         104         10400           24745         10400         240           110400         240         10400           12454         12354         12354           110400         240         10400           10400         240         10400           10400         240         10400           10400         240         10400           10400         240         10400           10401         242         10400           10403         102         102           10403         102         102           1053         102         102  </th> <th>77         2040           322         11943           332         11943           345         13212           10         80161           10         80161           10         7107           7413         802           10         7107           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80171           10         80171           10         80171           10         80171           10         80170           10         80171           10         80171           10         80171           10         8022           11         8027           11         8027           11         8027           11         8027</th>
<th>9.330<br/>8.337<br/>7963<br/>8077<br/>8033<br/>11319<br/>8735<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>8045<br/>804</th> <th>8502         8           8508         8           8508         8           8508         8           8509         8           8509         8           8509         8           8509         8           8509         8           8509         8           8509         8           9164         9           9164         9           8330         7           8330         7           7238         8           8330         7           7238         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8</th> <th>7/25         j           2/71         j           2/71         2/71           2/71         2/71           201         10           204         10           204         10           205         60           206         10           207         40           208         70           208         72           208         70           208         72           208         72           208         60           208         61           208         61           208         61           208         61           208         61           208         61           208         61           209         61           201         61           202         61           203         61           203         61           204         61           205         62           205         62           205         61           205         61           205         61     <th>J<br/>JJ088 / 73<br/>18444 / 74<br/>1844 / 74<br/>1844 / 74<br/>1844 / 74<br/>1844 / 48<br/>1844 /</th><th>J<br/>42 6783<br/>449 6699<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6134<br/>445 6134<br/>445</th><th>8294<br/>6440<br/>6817<br/>6416<br/>6416<br/>6416<br/>6416<br/>6416<br/>6416<br/>6416<br/>64</th><th>J           Jair           S45.3           S45.3           S330           S337           441           747           6241           753.3           743.4           755.3           755.3           7424           9550           7553           7424           6560           6550           7452           7453           7454           7557           7452           7453           7557</th><th>J<br/>10240 7<br/>10240 7<br/>10280 7<br/>10280 7<br/>0282 6<br/>5076 4<br/>5076 4<br/>5076 4<br/>5076 4<br/>5076 1<br/>1<br/>7241 1<br/>7540 1<br/>7740 1<br/>77740 1<br/>777740 1<br/>77740 1<br/>77740 1<br/>77740 1<br/>77740 1<br/>77740 1<br/>77740 1<br/>7774</th><th>J<br/>658 6641<br/>659 6552<br/>663 7287<br/>561 68552<br/>663 7287<br/>561 68552<br/>663 7387<br/>561 68552<br/>6647 11941<br/>6077 11941<br/>6077 11941<br/>6077 11941<br/>6077 11941<br/>6077 5502<br/>553 6072<br/>1052 6072<br/>1055 6075<br/>1055 6075<br/>1055 6075<br/>1055 6075<br/>1055 6075<br/>1055 6075<br/>1055 6075</th><th>6485<br/>6485<br/>6485<br/>7441<br/>8457<br/>8457<br/>8457<br/>8457<br/>8457<br/>8457<br/>8457<br/>8457</th><th>1 1<br/>6718 6841<br/>6874 6856<br/>6874 6858<br/>6874 6858<br/>6857 7465<br/>6851 7877<br/>7857 7845<br/>7745 7845<br/>7745 8700<br/>7745 8700<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 870000<br/>775 870000<br/>775 870000000000000000000000000000000000</th><th>/200<br/>7291<br/>7343<br/>7343<br/>7343<br/>7343<br/>7343<br/>7343<br/>7343<br/>734</th><th>J<br/>2083 932<br/>2083 977<br/>2381 112<br/>2002 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2013 97<br/>2015 9</th><th>1<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</th><th></th><th></th></th> | 3         4034           4035         4032           5         4022           5         1962           3         1961           7         1963           3         1963           3         1963           3         1963           4         1763           5         1005           5         1006           5         1006           5         1006           5         1006           5         1006           5         1006           5         1006           3         3447           3         3433           0         3435           0         3422           1         3435           0         3427           3         3447           3         3447           3         3447           3         3427           3         3427           3         3427           3         3427           3         3427           3         3427           3         3427                   | 3054         3           3025         3           3740         3           3770         3           3770         3           3770         3           3770         3           3770         3           3614         1           3500         3           3500         3           3200         3           3200         3           3200         3           3200         3           3200         3           3201         4           2015         4           2015         4           2015         4           2015         4           3735         6           31350         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4           3135         4  | 440         3110           000         3050           144         3050           175         2200           100         2214           148         2716           154         2717           155         2244           154         2717           155         2214           154         2717           155         2500           1313         5370           133         550           134        
5531           135         560           136         5313           133         350           1335         9653           134         7510           135         560           144         7481           147         7821           117         7130           117         6851           117         6851           117         6851           117         6851           117         6851           117         6851           117         6851           117         6851           117         6851 | 2421<br>2421<br>2544<br>2544<br>3170<br>3170<br>3170<br>3170<br>3170<br>3170<br>3170<br>3170  | 7184<br>4230<br>4230<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5162<br>5177<br>4421<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>5205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205<br>7205 | 7345<br>7500<br>7702<br>7702<br>6413<br>9413<br>9413<br>9413<br>9505<br>6494<br>6505<br>9494<br>6505<br>9494<br>6505<br>7195<br>7195<br>5171<br>7342<br>5371<br>7342<br>5371<br>5416<br>44034<br>5570<br>5570<br>5570<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170<br>5170 | 7317         37           958         6421         658           6421         658         60           5985         105         65           5985         105         65           5985         105         65           7181         60         6767           6786         6767         65           6787         6788         68           5747         69         5330           53300         611         53330           77200         104         10400           24745         10400         240           110400         240         10400           12454         12354         12354           110400         240         10400           10400         240         10400           10400         240         10400           10400         240         10400           10400         240         10400           10401         242         10400           10403         102         102           10403         102         102           1053         102         102  
   | 77         2040           322         11943           332         11943           345         13212           10         80161           10         80161           10         7107           7413         802           10         7107           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80161           10         80171           10         80171           10         80171           10         80171           10         80170           10         80171           10         80171           10         80171           10         8022           11         8027           11         8027           11         8027           11         8027   |
9.330<br>8.337<br>7963<br>8077<br>8033<br>11319<br>8735<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>8045<br>804 | 8502         8           8508         8           8508         8           8508         8           8509         8           8509         8           8509         8           8509         8           8509         8           8509         8           8509         8           9164         9           9164         9           8330         7           8330         7           7238         8           8330         7           7238         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8           8578         8              | 7/25         j           2/71         j           2/71         2/71           2/71         2/71           201         10           204         10           204         10           205         60           206         10           207         40           208         70           208         72           208         70           208         72           208         72           208         60           208         61           208         61           208         61           208         61           208         61           208         61           208         61           209         61           201         61           202         61           203         61           203         61           204         61           205         62           205         62           205         61           205         61           205         61 <th>J<br/>JJ088 / 73<br/>18444 / 74<br/>1844 / 74<br/>1844 / 74<br/>1844 / 74<br/>1844 / 48<br/>1844 /</th> <th>J<br/>42 6783<br/>449 6699<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6534<br/>445 6134<br/>445 6134<br/>445</th> <th>8294<br/>6440<br/>6817<br/>6416<br/>6416<br/>6416<br/>6416<br/>6416<br/>6416<br/>6416<br/>64</th> <th>J           Jair           S45.3           S45.3           S330           S337           441           747           6241           753.3           743.4           755.3           755.3           7424           9550           7553           7424           6560           6550           7452           7453           7454           7557           7452           7453           7557</th> <th>J<br/>10240 7<br/>10240 7<br/>10280 7<br/>10280 7<br/>0282 6<br/>5076 4<br/>5076 4<br/>5076 4<br/>5076 4<br/>5076 1<br/>1<br/>7241 1<br/>7540 1<br/>7740 1<br/>77740 1<br/>777740 1<br/>77740 1<br/>77740 1<br/>77740 1<br/>77740 1<br/>77740 1<br/>77740 1<br/>7774</th> <th>J<br/>658 6641<br/>659 6552<br/>663 7287<br/>561 68552<br/>663 7287<br/>561 68552<br/>663 7387<br/>561 68552<br/>6647 11941<br/>6077 11941<br/>6077 11941<br/>6077 11941<br/>6077 11941<br/>6077 5502<br/>553 6072<br/>1052 6072<br/>1055 6075<br/>1055 6075<br/>1055 6075<br/>1055 6075<br/>1055 6075<br/>1055 6075<br/>1055 6075</th> <th>6485<br/>6485<br/>6485<br/>7441<br/>8457<br/>8457<br/>8457<br/>8457<br/>8457<br/>8457<br/>8457<br/>8457</th> <th>1 1<br/>6718 6841<br/>6874 6856<br/>6874 6858<br/>6874 6858<br/>6857 7465<br/>6851 7877<br/>7857 7845<br/>7745 7845<br/>7745 8700<br/>7745 8700<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 87000<br/>775 870000<br/>775 870000<br/>775 870000000000000000000000000000000000</th> <th>/200<br/>7291<br/>7343<br/>7343<br/>7343<br/>7343<br/>7343<br/>7343<br/>7343<br/>734</th> <th>J<br/>2083 932<br/>2083 977<br/>2381 112<br/>2002 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2012 97<br/>2013 97<br/>2015 9</th> <th>1<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</th> <th></th> <th></th> | J<br>JJ088 / 73<br>18444 / 74<br>1844 / 74<br>1844 / 74<br>1844 / 74<br>1844 / 48<br>1844 / | J<br>42 6783<br>449 6699<br>445 6534<br>445 6534<br>445 6534<br>445 6534<br>445 6534<br>445 6534<br>445 6534<br>445 6534<br>445 6534<br>445 6134<br>445   
   | 8294<br>6440<br>6817<br>6416<br>6416<br>6416<br>6416<br>6416<br>6416<br>6416<br>64  | J           Jair           S45.3           S45.3           S330           S337           441           747           6241           753.3           743.4           755.3           755.3           7424           9550           7553           7424           6560           6550           7452           7453           7454           7557           7452           7453           7557 | J<br>10240 7<br>10240 7<br>10280 7<br>10280 7<br>0282 6<br>5076 4<br>5076 4<br>5076 4<br>5076 4<br>5076 1<br>1<br>7241 1<br>7540 1<br>7740 1<br>77740 1<br>777740 1<br>77740 1<br>77740 1<br>77740 1<br>77740 1<br>77740 1<br>77740 1<br>7774 | J<br>658 6641<br>659 6552<br>663 7287<br>561 68552<br>663 7287<br>561 68552<br>663 7387<br>561 68552<br>6647 11941<br>6077 11941<br>6077 11941<br>6077 11941<br>6077 11941<br>6077 5502<br>553 6072<br>1052 6072<br>1055 6075<br>1055 6075<br>1055 6075<br>1055 6075<br>1055 6075<br>1055 6075<br>1055 6075 | 6485<br>6485<br>6485<br>7441<br>8457<br>8457<br>8457<br>8457<br>8457<br>8457<br>8457<br>8457  | 1 1<br>6718 6841<br>6874 6856<br>6874 6858<br>6874 6858<br>6857 7465<br>6851 7877<br>7857 7845<br>7745 7845<br>7745 8700<br>7745 8700<br>775 87000<br>775 87000<br>775 87000<br>775 87000<br>775 87000<br>775 87000<br>775 87000<br>775 870000<br>775 870000<br>775 870000000000000000000000000000000000 | /200<br>7291<br>7343<br>7343<br>7343<br>7343<br>7343<br>7343<br>7343<br>734 | J<br>2083 932<br>2083 977<br>2381 112<br>2002 97<br>2012 97<br>2012 97<br>2012 97<br>2012 97<br>2012 97<br>2012 97<br>2012 97<br>2013 97<br>2015 9 | 1<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5 |  |   |
| BASELINE      | 741           715           6726           6726           6726           6726           6811           6480           6481           6481           6482           6136           6137           5347           5347           6135           6136           6137           5347           5347           5348           6135           6136           6137           5347           5347           5348           6138           6139 </td <td>30         40           90         60           77         60           117         14           127         14           127         14           125         14           126         14           127         14           128         14           129         14           120         14           121         14           125         14           120         14           120         14           120         14           130         14           141         14           140         14           140         14           140         14           140         14</td> <td>330         4           214         4           214         4           214         4           433         4           433         4           400         4           401         4           330         4           330         4           330         4           330         4           330         4           330         4           330         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         5           334         5           334         5           334         5           335</td> <td>51         6           54         54           54         54           54         54           35         57           316         6           354         54           354         54           354         54           354         54           351         54           351         55           352         54           354         55           355         54           357         55           358         55           359         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55      350         55      350</td> <td>174         442           167         50           165         53           166         53           168         53           169         53           160         63           161         53           162         537           157         628           157         628           160         63           173         638           180         617           191         409           192         405           10         641           11         409           124         403           10         643           173         638           173         638           173         638           173         638           173         638           173         638           173         638           173         638           173         638           173         638           173         638           173         638           173         638           161</td> <td>77<br/>72<br/>44<br/>44<br/>60<br/>60<br/>77<br/>77<br/>77<br/>77<br/>77<br/>77<br/>77<br/>77<br/>77<br/>77<br/>77<br/>77<br/>77</td> <td>Comp         Comp           Case         Comp           Case<td>4185         40           4185         40           4185         40           4185         40           4139         40           4139         40           4139         40           4139         40           4076         31           3065         31           3065         33           3065         33           3065         33           3065         33           3065         21           3055         22           3055         22           3055         22           3055         22           3055         22           3055         22           3055         22           3055         22           3041         6           57729         6           6074         55           6074         55           6204         56           6333         6           6333         6           6334         7           74.38         7</td><td>Start         Start         Start           31         3031         3031           34         3013         3043           34         3014         3014           35         3758         305           36         3673         3043           360         3552         3071           20         2355         27           2465         277         2465           301         3567         35167           354         3034         42           3567         5512         6118           300         6532         6012           301         3567         5512           301         3567         5512           302         6012         5512           303         4343         46748           304         7343         60948           304         7343         7341</td><td></td><td>3130           3426           3426           3426           3406           2942           2942           2941           2041           2042           2942           2943           2041           2041           2041           2041           2043           2044           8038           8074           574           5774           8072           7318           8052           12422           8058           8052           12422           8058           8053</td><td>Stars         Galaxy           3142         53           3142         53           3142         53           3142         53           3142         53           3142         53           3142         53           3142         53           2070         52           2071         52           2071         52           2071         54           4027         62           4027         62           5074         54           5074         54           50750         62           5105         50           5105         50           5105         50           6106         77           737         737           7420         57           5011         66           9403         10           9463         10           9463         12           10342         74           9676         65</td><td>4414           45           411           4214           4214           4214           4214           4214           4214           4214           4214           4215           4216           4217           4218           4218    
<td>15424<br/>15424<br/>15424<br/>15424<br/>15424<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>10780<br/>4055<br/>4055<br/>7418<br/>7418<br/>7419<br/>75731<br/>5732<br/>5732<br/>5732<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5755<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5755<br/>5755<br/>5755<br/>5755<br/>5755<br/>5755<br/>57555<br/>57555<br/>57555<br/>57555<br/>57555<br/>57555<br/>57555<br/>57555<br/>575555<br/>5</td><td>4374<br/>4385<br/>4780<br/>4780<br/>4770<br/>4477<br/>4447<br/>4447<br/>4447<br/>4447</td><td>402<br/>402<br/>402<br/>402<br/>402<br/>402<br/>402<br/>402<br/>402<br/>402</td><td>133        </td><td>4190           1         4190           5         7873           1         4190           5         7877           7         7743           3         7351           1         6631           3         6643           5         7777           5         5473           7         5035           7         5035           7         5035           4         4821           4         4821           4         4821           4         4821           4         4821           4         4734           1         4734           1         4734           1         4734           1         4734           1         4645           0         4547           3         4464           4645         5471           3         4464</td><td>1330         1330           7712         7330           7712         7450           9170         9170           9170         9170           9170         7777           91711         6437           6437         55           5745         55           5745         55           5765         51           139         4484           139         5485           5485         53           5485         53           5485         53           5485         53           5485         53           5485         53           5485         5485           5485         53           5485         5485           5485         5485           5485         5480           5485         5480           5485         5480           5485         5480           5485         5480           5480         5480</td><td>TA-F         TA-F           1         7444           122         8223           130         8244           131         8244           132         8244           133         8244           133         8244           133         8244           133         8244           133         8244           133         8244           133         8244           133         8361           133         6363           133         6363           144         6353           144         6354           144         6354           144         5344           151         6364           153         5342           154         5342           153         5342           141         6411</td><td>4073<br/>7050<br/>8547<br/>13316<br/>14529<br/>11205<br/>8549<br/>7735<br/>6810<br/>6129<br/>6129<br/>6129<br/>6129<br/>6129<br/>6129<br/>6129<br/>6129</td><td>6457<br/>24805<br/>6439<br/>9100<br/>13181<br/>11186<br/>8277<br/>7181<br/>6407<br/>5405<br/>5415<br/>5415<br/>5415<br/>5415<br/>5415<br/>5415<br/>5415</td><td>4000 // 100           6710           67002           7/485           7/081           7081           6045           6045           60573           6710           6423           5330           5334           5334           5335           5108           6216           5570           6216           5573           5687           5687           5687           5681</td><td>Bits         France           15545         677           15545         677           15545         677           15643         627           15643         627           15645         611           15645         611           15645         611           15645         611           15645         611           15645         611           15645         611           15705         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           1505&lt;</td><td></td><td>4216           4216           4216           4216           4013           5002           5002           5002           5002           5002           5002           5002           5002           5002           5002           5002           5003           5003           5004           5005           6033           6033           6442           7148</td><td>97799         979         9           9801         9801         55           9163         55         55           9165         57         57           5770         57         57           57770         55         57           57770         55         5770           5770         55         5770           5820         60         60           62303         59         50           5000         50         50           5000         50         60           62303         59         50           5200         43         52           5200         44         51           5200         44         51           5200         44         52           4415         52         52           7744         50         77           7741         54         53           8146         53         54</td><td>State         Gr           134         Gr           134         Gr           134         Gr           134         Gr           135         Gr           135         Gr           135         Gr           135         Gr           135         Gr           136         Gr           137         Gr           137         Gr           130         Gr           131         Gr</td><td>NUT        </td><td>All         All           111         4812           111         4812           124         4530           181         4812           181         4812           181         4812           184         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4600           182         7008           182         7008           1923         1002           1002         1004           1102         7308           1105         1105           11105         1105           11258         1104           11105         1105           1123         4002           11258         1105           11258         1105           1123         105</td><td>- 7648<br/>- 7745 - 6047<br/>- 11488<br/>- 6047<br/>- 7672<br/>- 7765<br/>- 7776<br/>- 7777<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7777<br/>- 7775<br/>- 7777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 777777<br/>- 77777777</td><td>0437         7646           7646         7646           7646         7646           7646         7646           7647         7646           7648         9434        
  8394         8394           8394         8394           8394         8065           9433         9433           10388         8065           9433         9438           10388         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         10166           11236         11236</td><td>10710         1           10710         1           9701         1           9701         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9766         1           9145         1           9145         1           9356         1           9356         1           9356         1           133264         9</td><td>Non-Solution         Non-Solution           142         - 42040           142         - 42040           142         - 42040           143         - 42040           144         - 42040           145         - 7172           146         - 42040           147         - 42040           148         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           141         - 42040           141         - 42040           141         - 42040           141         - 42040           14147         - 48723           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244      <tr< td=""><td>5/~17 7073<br/></td><td>BASEL.</td><td>  \ </td><td></td><td></td><td></td><td></td></tr<></td></td></td> | 30         40           90         60           77         60           117         14           127         14           127         14           125         14           126         14           127         14           128         14           129         14           120         14           121         14           125         14           120         14           120         14           120         14           130         14           141         14           140         14           140         14           140         14           140         14 | 330         4           214         4           214         4           214         4           433         4           433         4           400         4           401         4           330         4           330         4           330         4           330         4           330         4           330         4           330         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         4           334         5           334         5           334         5           334         5           335  | 51         6           54         54           54         54           54         54           35         57           316         6           354         54           354         54           354         54           354         54           351         54           351         55           352         54           354         55           355         54           357         55           358         55           359         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55           350         55      350         55      350  | 174         442           167         50           165         53           166         53           168         53           169         53           160         63           161         53           162         537           157         628           157         628           160         63           173         638           180         617           191         409           192         405           10         641           11         409           124         403           10         643           173         638           173         638           173         638           173         638           173         638           173         638           173         638           173         638           173         638           173         638           173         638           173         638           173         638           161  
  | 77<br>72<br>44<br>44<br>60<br>60<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77   | Comp         Comp           Case         Comp           Case <td>4185         40           4185         40           4185         40           4185         40           4139         40           4139         40           4139         40           4139         40           4076         31           3065         31           3065         33           3065         33           3065         33           3065         33           3065         21           3055         22           3055         22           3055         22           3055         22           3055         22           3055         22           3055         22           3055         22           3041         6           57729         6           6074         55           6074         55           6204         56           6333         6           6333         6           6334         7           74.38         7</td> <td>Start         Start         Start           31         3031         3031           34         3013         3043           34         3014         3014           35         3758         305           36         3673         3043           360         3552         3071           20         2355         27           2465         277         2465           301         3567         35167           354         3034         42           3567         5512         6118           300         6532         6012           301         3567         5512           301         3567         5512           302         6012         5512           303         4343         46748           304         7343         60948           304         7343         7341</td> <td></td> <td>3130           3426           3426           3426           3406           2942           2942           2941           2041           2042           2942           2943           2041           2041           2041           2041           2043           2044           8038           8074           574           5774           8072           7318           8052           12422           8058           8052           12422           8058           8053</td> <td>Stars         Galaxy           3142         53           3142         53           3142         53           3142         53           3142         53           3142         53           3142         53           3142         53           2070         52           2071         52           2071         52           2071         54           4027         62           4027         62           5074         54           5074         54           50750         62           5105         50           5105         50           5105         50           6106         77           737         737           7420         57           5011         66           9403         10           9463         10           9463         12           10342         74           9676         65</td> <td>4414           45           411           4214           4214           4214           4214           4214           4214           4214           4214           4215           4216 
         4216           4216           4216           4216           4216           4216           4216           4216           4216           4216           4216           4216           4216           4216           4216           4217           4218           4218     <td>15424<br/>15424<br/>15424<br/>15424<br/>15424<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>10780<br/>4055<br/>4055<br/>7418<br/>7418<br/>7419<br/>75731<br/>5732<br/>5732<br/>5732<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5755<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5755<br/>5755<br/>5755<br/>5755<br/>5755<br/>5755<br/>57555<br/>57555<br/>57555<br/>57555<br/>57555<br/>57555<br/>57555<br/>57555<br/>575555<br/>5</td><td>4374<br/>4385<br/>4780<br/>4780<br/>4770<br/>4477<br/>4447<br/>4447<br/>4447<br/>4447</td><td>402<br/>402<br/>402<br/>402<br/>402<br/>402<br/>402<br/>402<br/>402<br/>402</td><td>133        </td><td>4190           1         4190           5         7873           1         4190           5         7877           7         7743           3         7351           1         6631           3         6643           5         7777           5         5473           7         5035           7         5035           7         5035           4         4821           4         4821           4         4821           4         4821           4         4821           4         4734           1         4734           1         4734           1         4734           1         4734           1         4645           0         4547           3         4464           4645         5471           3         4464</td><td>1330         1330           7712         7330           7712         7450           9170         9170           9170         9170           9170         7777           91711         6437           6437         55           5745         55           5745         55           5765         51           139         4484           139         5485           5485         53           5485         53           5485         53           5485         53           5485         53           5485         53           5485         5485           5485         53           5485         5485           5485         5485           5485         5480           5485         5480           5485         5480           5485         5480           5485         5480           5480         5480</td><td>TA-F         TA-F           1         7444           122         8223           130         8244           131         8244           132         8244           133         8244           133         8244           133         8244           133         8244           133         8244           133         8244           133         8244           133         8361           133         6363           133         6363           144         6353           144         6354           144         6354           144         5344           151         6364           153         5342           154         5342           153         5342           141         6411</td><td>4073<br/>7050<br/>8547<br/>13316<br/>14529<br/>11205<br/>8549<br/>7735<br/>6810<br/>6129<br/>6129<br/>6129<br/>6129<br/>6129<br/>6129<br/>6129<br/>6129</td><td>6457<br/>24805<br/>6439<br/>9100<br/>13181<br/>11186<br/>8277<br/>7181<br/>6407<br/>5405<br/>5415<br/>5415<br/>5415<br/>5415<br/>5415<br/>5415<br/>5415</td><td>4000 // 100           6710           67002           7/485           7/081           7081           6045           6045           60573           6710           6423           5330           5334           5334           5335           5108           6216           5570           6216           5573           5687           5687           5687           5681</td><td>Bits         France           15545         677           15545         677           15545         677           15643         627           15643         627           15645         611           15645         611           15645         611           15645         611           15645         611           15645         611           15645         611           15705         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           1505&lt;</td><td></td><td>4216           4216           4216           4216           4013           5002           5002           5002           5002           5002           5002           5002           5002           5002           5002           5002           5003           5003           5004           5005           6033           6033           6442           7148</td><td>97799         979         9           9801         9801         55           9163         55         55           9165         57         57           5770         57         57           57770         55         57           57770         55         5770           5770         55         5770           5820         60         60           62303         59         50           5000         50         50           5000         50         60           62303         59         50           5200         43         52           5200         44         51           5200         44         51           5200         44         52           4415         52         52           7744         50         77           7741         54         53           8146         53         54</td><td>State         Gr           134         Gr           134         Gr           134         Gr           134         Gr           135         Gr           135         Gr           135         Gr           135         Gr           135         Gr           136         Gr           137         Gr           137         Gr           130         Gr           131         Gr</td><td>NUT        </td><td>All         All           111         4812           111         4812           124         4530           181         4812           181         4812           181         4812           184         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4600           182         7008           182         7008           1923         1002           1002         1004           1102         7308           1105         1105           11105         1105           11258         1104           11105         1105           1123         4002           11258         1105           11258         1105           1123         105</td><td>- 7648<br/>- 7745 - 6047<br/>- 11488<br/>- 6047<br/>- 7672<br/>- 7765<br/>- 7776<br/>- 7777<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7777<br/>- 7775<br/>- 7777<br/>-
77777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 777777<br/>- 77777777</td><td>0437         7646           7646         7646           7646         7646           7646         7646           7647         7646           7648         9434           8394         8394           8394         8394           8394         8065           9433         9433           10388         8065           9433         9438           10388         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         10166           11236         11236</td><td>10710         1           10710         1           9701         1           9701         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9766         1           9145         1           9145         1           9356         1           9356         1           9356         1           133264         9</td><td>Non-Solution         Non-Solution           142         - 42040           142         - 42040           142         - 42040           143         - 42040           144         - 42040           145         - 7172           146         - 42040           147         - 42040           148         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           141         - 42040           141         - 42040           141         - 42040           141         - 42040           14147         - 48723           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244      <tr< td=""><td>5/~17 7073<br/></td><td>BASEL.</td><td>  \ </td><td></td><td></td><td></td><td></td></tr<></td></td> | 4185         40           4185         40           4185         40           4185         40           4139         40           4139         40           4139         40           4139         40           4076         31           3065         31           3065         33           3065         33           3065         33           3065         33           3065         21           3055         22           3055         22           3055         22           3055         22           3055         22           3055         22           3055         22           3055         22           3041         6           57729         6           6074         55           6074         55           6204         56           6333         6           6333         6           6334         7           74.38         7  | Start         Start         Start           31         3031         3031           34         3013         3043           34         3014         3014           35         3758         305           36         3673         3043           360         3552         3071           20         2355         27           2465         277         2465           301         3567         35167           354         3034         42           3567         5512         6118           300         6532         6012           301         3567         5512           301         3567         5512           302         6012         5512           303         4343         46748           304         7343         60948           304         7343         7341  |   | 3130           3426           3426           3426           3406           2942           2942           2941           2041           2042           2942           2943           2041           2041           2041           2041           2043           2044           8038           8074           574           5774           8072           7318           8052           12422           8058           8052           12422           8058           8053  | Stars         Galaxy           3142         53           3142         53           3142         53           3142         53           3142         53           3142         53           3142         53           3142         53           2070         52           2071         52           2071         52        
  2071         54           4027         62           4027         62           5074         54           5074         54           50750         62           5105         50           5105         50           5105         50           6106         77           737         737           7420         57           5011         66           9403         10           9463         10           9463         12           10342         74           9676         65   | 4414           45           411           4214           4214           4214           4214           4214           4214           4214           4214           4215           4216           4217           4218           4218 <td>15424<br/>15424<br/>15424<br/>15424<br/>15424<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>1245<br/>10780<br/>4055<br/>4055<br/>7418<br/>7418<br/>7419<br/>75731<br/>5732<br/>5732<br/>5732<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5755<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5735<br/>5755<br/>5755<br/>5755<br/>5755<br/>5755<br/>5755<br/>57555<br/>57555<br/>57555<br/>57555<br/>57555<br/>57555<br/>57555<br/>57555<br/>575555<br/>5</td> <td>4374<br/>4385<br/>4780<br/>4780<br/>4770<br/>4477<br/>4447<br/>4447<br/>4447<br/>4447</td> <td>402<br/>402<br/>402<br/>402<br/>402<br/>402<br/>402<br/>402<br/>402<br/>402</td> <td>133        </td> <td>4190           1         4190           5         7873           1         4190           5         7877           7         7743           3         7351           1         6631           3         6643           5         7777           5         5473           7         5035           7         5035           7         5035           4         4821           4         4821           4         4821           4         4821           4         4821           4         4734           1         4734           1         4734           1         4734           1         4734           1         4645           0         4547           3         4464           4645         5471           3         4464</td> <td>1330         1330           7712         7330           7712         7450           9170         9170           9170         9170           9170         7777           91711         6437           6437         55           5745         55           5745         55           5765         51           139         4484           139         5485           5485         53           5485         53           5485         53           5485         53           5485         53           5485         53           5485         5485           5485         53           5485         5485           5485         5485           5485         5480           5485         5480           5485         5480           5485         5480           5485         5480           5480         5480</td> <td>TA-F         TA-F           1         7444           122         8223           130         8244           131         8244           132         8244           133         8244           133         8244           133         8244           133         8244           133         8244           133         8244           133         8244           133         8361           133         6363           133         6363           144         6353           144         6354           144         6354           144         5344           151         6364           153         5342           154         5342           153         5342           141         6411</td> <td>4073<br/>7050<br/>8547<br/>13316<br/>14529<br/>11205<br/>8549<br/>7735<br/>6810<br/>6129<br/>6129<br/>6129<br/>6129<br/>6129<br/>6129<br/>6129<br/>6129</td> <td>6457<br/>24805<br/>6439<br/>9100<br/>13181<br/>11186<br/>8277<br/>7181<br/>6407<br/>5405<br/>5415<br/>5415<br/>5415<br/>5415<br/>5415<br/>5415<br/>5415</td> <td>4000 // 100           6710           67002           7/485           7/081           7081           6045           6045           60573           6710           6423           5330           5334           5334           5335           5108           6216           5570           6216           5573           5687           5687           5687           5681</td> <td>Bits         France           15545         677           15545         677           15545         677           15643         627           15643         627           15645         611           15645         611           15645         611           15645         611           15645         611           15645         611           15645         611           15705         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           1505&lt;</td> <td></td>
<td>4216           4216           4216           4216           4013           5002           5002           5002           5002           5002           5002           5002           5002           5002           5002           5002           5003           5003           5004           5005           6033           6033           6442           7148</td> <td>97799         979         9           9801         9801         55           9163         55         55           9165         57         57           5770         57         57           57770         55         57           57770         55         5770           5770         55         5770           5820         60         60           62303         59         50           5000         50         50           5000         50         60           62303         59         50           5200         43         52           5200         44         51           5200         44         51           5200         44         52           4415         52         52           7744         50         77           7741         54         53           8146         53         54</td> <td>State         Gr           134         Gr           134         Gr           134         Gr           134         Gr           135         Gr           135         Gr           135         Gr           135         Gr           135         Gr           136         Gr           137         Gr           137         Gr           130         Gr           131         Gr</td> <td>NUT        </td> <td>All         All           111         4812           111         4812           124         4530           181         4812           181         4812           181         4812           184         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4600           182         7008           182         7008           1923         1002           1002         1004           1102         7308           1105         1105           11105         1105           11258         1104           11105         1105           1123         4002           11258         1105           11258         1105           1123         105</td> <td>- 7648<br/>- 7745 - 6047<br/>- 11488<br/>- 6047<br/>- 7672<br/>- 7765<br/>- 7776<br/>- 7777<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7775<br/>- 7777<br/>- 7775<br/>- 7777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 77777<br/>- 777777<br/>- 77777777</td> <td>0437         7646           7646         7646           7646         7646           7646         7646           7647         7646           7648         9434           8394         8394           8394         8394           8394         8065           9433         9433           10388         8065           9433         9438           10388         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         10166           11236         11236</td> <td>10710         1           10710         1           9701         1           9701         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9766         1           9145         1           9145         1           9356         1           9356         1           9356         1           133264         9</td> <td>Non-Solution         Non-Solution           142         - 42040           142         - 42040           142         - 42040           143         - 42040           144         - 42040           145         - 7172           146         - 42040           147         - 42040           148         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           141         - 42040           141         - 42040           141         - 42040           141         - 42040           14147         - 48723           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244      <tr< td=""><td>5/~17 7073<br/></td><td>BASEL.</td><td>  \ </td><td></td><td></td><td></td><td></td></tr<></td>   
   
   
   | 15424<br>15424<br>15424<br>15424<br>15424<br>1245<br>1245<br>1245<br>1245<br>1245<br>1245<br>1245<br>1245<br>1245<br>1245<br>1245<br>1245<br>10780<br>4055<br>4055<br>7418<br>7418<br>7419<br>75731<br>5732<br>5732<br>5732<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5755<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5735<br>5755<br>5755<br>5755<br>5755<br>5755<br>5755<br>57555<br>57555<br>57555<br>57555<br>57555<br>57555<br>57555<br>57555<br>575555<br>5  | 4374<br>4385<br>4780<br>4780<br>4770<br>4477<br>4447<br>4447<br>4447<br>4447   | 402<br>402<br>402<br>402<br>402<br>402<br>402<br>402<br>402<br>402   
   | 133   
   
   
   | 4190           1         4190           5         7873           1         4190           5         7877           7         7743           3         7351           1         6631           3         6643           5         7777           5         5473           7         5035           7         5035           7         5035           4         4821           4         4821           4         4821           4         4821           4         4821           4         4734           1         4734           1         4734           1         4734           1         4734           1         4645           0         4547           3         4464           4645         5471           3         4464  | 1330         1330           7712         7330           7712         7450           9170         9170           9170         9170           9170         7777           91711         6437           6437         55           5745         55           5745         55           5765         51           139         4484           139         5485           5485         53           5485         53           5485         53           5485         53           5485         53           5485         53           5485         5485           5485         53           5485         5485           5485         5485           5485         5480           5485         5480           5485         5480           5485         5480           5485         5480           5480         5480  | TA-F         TA-F           1         7444           122         8223           130         8244           131         8244           132         8244           133         8244           133         8244           133         8244           133         8244           133         8244           133         8244           133         8244           133         8361           133         6363           133         6363           144         6353           144         6354           144         6354           144         5344           151         6364           153         5342           154         5342           153         5342           141         6411  | 4073<br>7050<br>8547<br>13316<br>14529<br>11205<br>8549<br>7735<br>6810<br>6129<br>6129<br>6129<br>6129<br>6129<br>6129<br>6129<br>6129   | 6457<br>24805<br>6439<br>9100<br>13181<br>11186<br>8277<br>7181<br>6407<br>5405<br>5415<br>5415<br>5415<br>5415<br>5415<br>5415<br>5415   
  | 4000 // 100           6710           67002           7/485           7/081           7081           6045           6045           60573           6710           6423           5330           5334           5334           5335           5108           6216           5570           6216           5573           5687           5687           5687           5681  | Bits         France           15545         677           15545         677           15545         677           15643         627           15643         627           15645         611           15645         611           15645         611           15645         611           15645         611           15645         611           15645         611           15705         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           15005         580           1505<  
   |   | 4216           4216           4216           4216           4013           5002           5002           5002           5002           5002           5002           5002           5002           5002           5002           5002           5003           5003           5004           5005           6033           6033           6442           7148  | 97799         979         9           9801         9801         55           9163         55         55           9165         57         57           5770         57         57           57770         55         57           57770         55         5770           5770         55         5770           5820         60         60           62303         59         50           5000         50         50           5000         50         60           62303         59         50           5200         43         52           5200         44         51           5200         44         51           5200         44         52           4415         52         52           7744         50         77           7741         54         53           8146         53         54 | State  
      Gr           134         Gr           134         Gr           134         Gr           134         Gr           135         Gr           135         Gr           135         Gr           135         Gr           135         Gr           136         Gr           137         Gr           137         Gr           130         Gr           131         Gr   
   | NUT  | All         All           111         4812           111         4812           124         4530           181         4812           181         4812           181         4812           184         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182         4530           182      
  4530           182         4530           182         4530           182         4530           182         4600           182         7008           182         7008           1923         1002           1002         1004           1102         7308           1105         1105           11105         1105           11258         1104           11105         1105           1123         4002           11258         1105           11258         1105           1123         105  | - 7648<br>- 7745 - 6047<br>- 11488<br>- 6047<br>- 7672<br>- 7765<br>- 7776<br>- 7777<br>- 7775<br>- 7775<br>- 7775<br>- 7775<br>- 7775<br>- 7775<br>- 7775<br>- 7775<br>- 7777<br>- 7775<br>- 7777<br>- 77777<br>- 77777<br>- 77777<br>- 77777<br>- 77777<br>- 77777<br>- 77777<br>- 777777<br>- 77777777 | 0437         7646           7646         7646           7646         7646           7646         7646           7647         7646           7648         9434           8394         8394           8394         8394           8394         8065           9433         9433           10388         8065           9433         9438           10388         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         8065           10398         10166           11236         11236       | 10710         1           10710         1           9701         1           9701         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9773         1           9766         1           9145         1           9145         1           9356         1           9356         1           9356         1           133264         9   | Non-Solution         Non-Solution           142         - 42040           142         - 42040           142         - 42040           143         - 42040           144         - 42040           145         - 7172           146         - 42040           147         - 42040           148         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           149         - 42040           141         - 42040           141         - 42040           141         - 42040           141         - 42040           14147         - 48723           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244           1414         - 48244 <tr< td=""><td>5/~17 7073<br/></td><td>BASEL.</td><td>  \ </td><td></td><td></td><td></td><td></td></tr<>  
   | 5/~17 7073<br>  | BASEL.   | \   |  |  |  |   |
| ,<br>TL 500 S | 4797<br>4462<br>4462<br>4575<br>4558<br>4558<br>4558<br>4558<br>4558<br>4558<br>4577<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>47747<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>4774<br>47774   
   
   |   | 4713<br>4746<br>4752<br>4766<br>4762<br>4765<br>4765<br>4765<br>4765<br>4765<br>4765<br>4765<br>4765   | 740<br>635<br>635<br>72<br>73<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74   |  
   |  |
5027<br>6103<br>5004<br>5004<br>5004<br>5004<br>5015<br>4077<br>4040<br>4077<br>4044<br>4077<br>4044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5044<br>5045<br>5044<br>5045<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5046<br>5047<br>5046<br>5047<br>5046<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047<br>5047   
   | 7252         7           65/4         7           65/4         7           65/4         7           65/4         7           61/2         7           5723         4           5524         6           5727         5           5231         4           5524         4           5524         4           5524         4           5525         4018           4624         4           4616         5           5011         5           50213         5           5031         5           5031         5           5031         5           5031     
   5           5031         5           5031         5           5031         5           5031         5           5031         5           5031         5           5031         5           5031         5           5031         5           5034         5           5034         5      5034         5      5034<                    | 7/7         8534           22         8345           23         8345           24         8345           25         8157           26         8157           27         8157           28         3454           112         4470           124         4476           135         5454           141         4418           143         4464           143         4464           143         4011           177         5537           189         5430           199         5430           199         5430           199         5430           199         5430           199         5430           199         5430           199         5430           199         5430           199         5430           199         5430           199         5430           199         5430           199         5430           199         5430           199         5430           199         5430      <                        | 63.30<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>1111<br>11111<br>11111<br>11111<br>11111<br>111111 |  | 5496 44<br>5496 44<br>5496 45<br>5496 45<br>5496 44<br>5775 46<br>5775 46<br>5775 46<br>5775 46<br>5775 46<br>5775 46<br>5775 46<br>5775 45<br>5775 55<br>5496 55<br>540 | 3854           3910           3911           3912           3913           3913           3914           3915           3915           3916           3917           3918           3918           3918           3918           3918           3918           3918           3918           3918  
   
   
   
   
                                     | 4105<br>4105<br>445<br>445<br>445<br>445<br>4107<br>436<br>4000<br>5300<br>547<br>507<br>507<br>507<br>507<br>507<br>507<br>507<br>507<br>507<br>50   | 4101<br>4070<br>4637<br>3002<br>3002<br>3002<br>3002<br>4651<br>5130<br>5220<br>6036<br>6036<br>6036<br>6036<br>6036<br>5507<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55210<br>55250<br>55210<br>55250<br>55210<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55250<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>55550<br>555500<br>555500<br>555500<br>555500<br>555500<br>555500<br>555500<br>555500<br>555500<br>5555000<br>555500<br>5555000<br>5555000<br>5555000<br>5555000000   | 4198<br>4198<br>4178<br>4198<br>4064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3064<br>3076<br>3076<br>3076<br>3076<br>3076<br>3076<br>3076<br>3076<br>3076<br>3076<br>3076<br>3076<br>3076<br>3076<br>3076<br>3076<br>4015<br>4015<br>4016<br>4016<br>4016<br>4070<br>4016<br>4070<br>4016<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070<br>4070 | 1266         111           1257         413           1257         413           1257         414           1257         415           1257         412           1257         413           1257         428           1255         420           1255         420           1255         420           1364         407           1364         407           1364         407           1364         407           1353         577           560         450           5528         450           5527         457           4537         461           15527         432           4537         456           4533         1055           6533         1055           6531         1055           6527         746  
   
   
   
   | 4.353           4.301           4.302           4.302           7         4.305           7         4.305           7         4.305           8         4.325           9         4.325           9         4.325           9         4.325           9         4.326           9         4.325           9         4.326           9         4.326           9         4.326           9         4.327           9         4.326           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426           9         4.426< | 10435         5           7276         6           7255         5           6462         5           5301         7           4707         5           4407         5           5431         4           4407         5           5331         4           4225         5           5331         6           5235         6           5325         6           5321         5           5225         5           5225         5           5203         5           5203         5           5203         5           5203         5           5203         5           5203         5           5203         5  | 87         4372           111         4391           911         4391           980         5538           980         5538           980         5538           980         547           474         4764           47         4764           47         4764           451         4560           452         7680           453         4944           97         114           454         4944           97         114           97         9138           97         414           977         91040           977         91040           974         5194           975         91040           977         91040           972         91040           9140         5480           9140         5480           912         5382           912         5206           912         927  | 52201<br>52201<br>52201<br>52201<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>52200<br>5200<br>5200<br>5200<br>5200<br>5200<br>5200<br>5200<br>5200<br>5200<br>500<br>5 | 6121<br>6121<br>5347<br>5222<br>5020<br>4577<br>5027<br>5027<br>5047<br>5047<br>5047<br>5047<br>5140<br>5140<br>5140<br>5140<br>5140<br>5140<br>5140<br>5140   | 5077<br>5544<br>5523<br>5072<br>5072<br>5072<br>5074<br>6445<br>5074<br>4740<br>5074<br>4740<br>5074<br>15200<br>5057<br>15074<br>4847<br>4918<br>1447<br>4918   
  | 3323         622           3328         622           3306         613           3230         543           3374         501           3174         501           3000         543           3174         501           5012         682           5012         682           6400         623           5047         506           5047         506           5040         473           5047         506           5040         473           5040         471           5040         471           5040         471           5040         471           5040         471           5040         471           5040         471           5040         471           5040         471           5040         471           5040         471           5040         471           5040         471           5040         471           5040         471           5040         471           5041         471 <td>State     State     S</td> <td>6317<br/>5556<br/>5056<br/>6459<br/>67715<br/>7715<br/>7715<br/>7715<br/>7715<br/>7715<br/>7715<br/>771</td> <td>356.3         53           356.3         53           3510         53           3570         53           3584         53           5842         53           5843         53           7070         52           6780         53           6780         53           6780         53           5817         56           5817         56           6780         53           5817         56           5817         56           5813         55           5104         52           5104         52           5104         52</td> <td>128</td> <td>State         State           Als         54           Als         54           Als         61           Als         61           Als         61           Als         61           Als         54           Als         54</td> <td>(1)         (1)<td>→ ↓ ↓ ↓ ↓</td><td>1029<br/>1029<br/>1029<br/>1248<br/>1184<br/>1184<br/>1184<br/>1184<br/>1184<br/>1184<br/>1184</td><td>14136 3<br/>13314 9<br/>13314 9<br/>13307 9<br/>13507 9<br/>135</td><td>604         113.68           600         113.68           600         12.71           610         722           611         722           622         7123           724         6538           725         6538           722         6538           723         6538           724         6538           725         5542           771         5753           643         5542           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           631         5588     &lt;</td><td>7/845           7         - 7/845           7         - 7/845           7         - 7/845           4135         - 6/85           4135         - 6/85           4135         - 6/85           4135         - 6/85           4135         - 6/85           6145         - 6/95           5779         - 5/740           5713         - 5/739           5810         - 5/739           5817         - 5871           5810         - 5/764</td><td></td><td></td><td></td><td>6)</td><td>16(</td><td>07</td></td> | State     S | 6317<br>5556<br>5056<br>6459<br>67715<br>7715<br>7715<br>7715<br>7715<br>7715<br>7715<br>771   | 356.3         53           356.3         53           3510         53           3570         53           3584         53           5842         53           5843         53           7070         52           6780         53           6780         53           6780         53           5817         56           5817         56           6780         53           5817         56           5817         56           5813         55           5104         52           5104         52           5104         52   
                         | 128   
   | State         State           Als         54           Als         54           Als         61           Als         61           Als         61           Als         61           Als         54   | (1)        
(1)         (1) <td>→ ↓ ↓ ↓ ↓</td> <td>1029<br/>1029<br/>1029<br/>1248<br/>1184<br/>1184<br/>1184<br/>1184<br/>1184<br/>1184<br/>1184</td> <td>14136 3<br/>13314 9<br/>13314 9<br/>13307 9<br/>13507 9<br/>135</td> <td>604         113.68           600         113.68           600         12.71           610         722           611         722           622         7123           724         6538           725         6538           722         6538           723         6538           724         6538           725         5542           771         5753           643         5542           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           631         5588     &lt;</td> <td>7/845           7         - 7/845           7         - 7/845           7         - 7/845           4135         - 6/85           4135         - 6/85           4135         - 6/85           4135         - 6/85           4135         - 6/85           6145         - 6/95           5779         - 5/740           5713         - 5/739           5810         - 5/739           5817         - 5871           5810         - 5/764</td> <td></td> <td></td> <td></td> <td>6)</td> <td>16(</td> <td>07</td> | → ↓ ↓ ↓ ↓   | 1029<br>1029<br>1029<br>1248<br>1184<br>1184<br>1184<br>1184<br>1184<br>1184<br>1184   | 14136 3<br>13314 9<br>13314 9<br>13307 9<br>13507 9<br>135   | 604         113.68           600         113.68           600         12.71           610         722           611         722           622         7123           724         6538           725         6538           722         6538           723         6538           724         6538           725         5542           771         5753           643         5542           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           651         5628           631         5588     <  | 7/845           7         - 7/845           7         - 7/845           7         - 7/845           4135         - 6/85           4135         - 6/85           4135         - 6/85           4135         - 6/85           4135         - 6/85           6145         - 6/95           5779         - 5/740           5713         - 5/739           5810         - 5/739           5817         - 5871           5810         - 5/764 |   
  |   |  | 6)   | 16(  | 07                                      |
|               | 3331       5331       5331       5258       5268       5120       5089       5087       5061       5046       5045       5046       5047       5046       5047       5046       5047       481       4851       4851       4853       4854       4855       4855       4856       4853       4855       4855       4855       4855       4855       4855       4855       4855       4855       4855       4855       4855   
   
   | 5004<br>5702<br>5702<br>5625<br>5625<br>5625<br>56072<br>6072<br>6072<br>5084<br>5084<br>5084<br>5084<br>5084<br>5084<br>5084<br>5084   | 7004<br>2230<br>2230<br>2544<br>5810<br>5718<br>5718<br>5718<br>5727<br>5431<br>6727<br>64310<br>6727<br>64310<br>6727<br>64310<br>6727<br>64310<br>6727<br>64310<br>6435<br>6434<br>6434<br>6476<br>6456<br>6464<br>6464  | X30     -       X54     -       2729     -       2739     -       274     -       255     -       077     -       013     -       275     -       013     -       275     -       014     -       275     -       010     -       275     -       010     -       275     -       010     -       050     -       055     -       055     -       119     -       050     -       119     -       050     -       119     -       050     -       051     -   | 578         507.           578         507.           578         513.           514         525.           515         512.           516         522.           513         560.           560.         703.           550.         704.           550.         704.           550.         704.           550.         704.           550.         704.           550.         704.           550.         704.           550.         704.           550.         704.           550.         704.           550.         704.           550.         704.           550.         704.           550.         704.           560.         577.           560.         577.           578.         560.           577.8         560.           577.8         560.           577.8         560.           577.8         560.           577.8         560.           577.8         560.           577.8         560.           577.8 </td <td>73<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19</td> <td>4788<br/>4770<br/>4774<br/>4714<br/>4719<br/>4711<br/>4772<br/>4800<br/>5472<br/>12781<br/>12783<br/>9084<br/>12783<br/>9084<br/>12781<br/>7777<br/>7777<br/>7777<br/>7777<br/>7777<br/>12784<br/>5300<br/>5300<br/>5300<br/>5300<br/>5300<br/>5300<br/>5300<br/>530</td> <td>4568 4483 4484 4484 4484 4484 4484 4484 44</td> <td>519         4551           5502         4502           5551         4471           5551         4471           567         4471           579         4482           4440         4480           4484         4480           4483         4480           4484         4480           4483         4480           4484         4480           4483         4579           6413         4579           6413         4579           6413         6753           607         7651           6013         7336           6013         7336           6013         7336           6013         7651           613         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013</td> <td>4577<br/>4554<br/>4547<br/>4547<br/>4547<br/>4547<br/>4557<br/>4557</td>
<td>5033<br/>5021<br/>5021<br/>5021<br/>5021<br/>5021<br/>5022<br/>4482<br/>5050<br/>4482<br/>5050<br/>4484<br/>5075<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>5013<br/>4778<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>4788<br/>47888<br/>47888<br/>47888<br/>47888<br/>4788888<br/>478888<br/>4788888888<br/>478888888</td> <td>5229         53           6016         534           50161         534           50161         534           50163         534           5103         534           5103         535           5103         535           5103         535           5103         535           64643         533           64643         533           64643         535           5703         535           5705         535           5705         535           5707         545           5708         542           5709         545           5709         545           5705         152           1521         110           15521         110           9251         76           7419         76</td> <td></td> <td></td> <td></td> <td></td> <td>5550   #25-<br/>7306   #25-<br/>7297   104<br/>9322   \$74<br/>  9322<br/>  \$75<br/>  \$75</td> <td>6 9640<br/>4 7843<br/>02 6317<br/>5 6259<br/>3 6129<br/>5003<br/>4613<br/>1 1 - (</td> <td>5725   4<br/>5747   4<br/>5192   4<br/>5012   4<br/>5012   4<br/>5012   4<br/>1985   5<br/>4941   5<br/>0   ()<br/>0   ()<br/>1   1   1<br/>0   ()<br/>1   1   1<br/>0   ()<br/>1   1   1<br/>0   ()<br/>1   1   1<br/>0   ()</td> <td></td> <td>L 550 E<br/>- 600 F</td> <td></td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td>L 100</td> <td></td> <td>115<br/>175</td> <td></td> <td>1<br/>200<br/>1<br/>1</td> <td>701</td> <td></td> <td>D<br/>5567<br/>Me<br/>Ba<br/>30 S</td> <td>lo<br/>ata wit<br/>Ttl. Sc<br/>an; 58<br/>ase Sta<br/>second</td> <td>tal Fie<br/>h 53,(<br/>imples<br/>704 nT<br/>ition La<br/>Duty C</td> <td>EGEN<br/>Id Mcg<br/>000 nT<br/>, Rang<br/>'s De<br/>ocation</td> <td>ND<br/>gnetic P<br/>Base Su<br/>e; 50,03<br/>eviation<br/>; L 800V<br/>58,825n</td> <td>lan<br/>jbtr<br/>54-<br/>578<br/>N/<br/>NT R</td> | 73<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19   | 4788<br>4770<br>4774<br>4714<br>4719<br>4711<br>4772<br>4800<br>5472<br>12781<br>12783<br>9084<br>12783<br>9084<br>12781<br>7777<br>7777<br>7777<br>7777<br>7777<br>12784<br>5300<br>5300<br>5300<br>5300<br>5300<br>5300<br>5300<br>530  
   
  | 4568 4483 4484 4484 4484 4484 4484 4484 44   | 519         4551           5502         4502           5551         4471           5551         4471           567         4471           579         4482           4440         4480           4484         4480           4483         4480           4484         4480           4483         4480           4484         4480           4483         4579           6413         4579           6413         4579           6413         6753           607         7651           6013         7336           6013         7336           6013         7336           6013         7651           613         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         7683           6013         | 4577<br>4554<br>4547<br>4547<br>4547<br>4547<br>4557<br>4557  |
5033<br>5021<br>5021<br>5021<br>5021<br>5021<br>5022<br>4482<br>5050<br>4482<br>5050<br>4484<br>5075<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>5013<br>4778<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>4788<br>47888<br>47888<br>47888<br>47888<br>4788888<br>478888<br>4788888888<br>478888888 | 5229         53           6016         534           50161         534           50161         534           50163         534           5103         534           5103         535           5103         535           5103         535           5103         535           64643         533           64643         533           64643         535           5703         535           5705         535           5705         535           5707         545           5708         542           5709         545           5709         545           5705         152           1521         110           15521         110           9251         76           7419         76   |  
   
   
   
   |   
   |  |  | 5550   #25-<br>7306   #25-<br>7297   104<br>9322   \$74<br>  9322<br>  \$75<br>  \$75   
   
   
   | 6 9640<br>4 7843<br>02 6317<br>5 6259<br>3 6129<br>5003<br>4613<br>1 1 - (   | 5725   4<br>5747   4<br>5192   4<br>5012   4<br>5012   4<br>5012   4<br>1985   5<br>4941   5<br>0   ()<br>0   ()<br>1   1   1<br>0   ()<br>1   1   1<br>0   ()<br>1   1   1<br>0   ()<br>1   1   1<br>0   ()  |  
   | L 550 E<br>- 600 F  |  |   | 2  
   |   |   
  |   |  
   
  | L 100  |   | 115<br>175  
   |  | 1<br>200<br>1<br>1   | 701  |   | D<br>5567<br>Me<br>Ba<br>30 S  | lo<br>ata wit<br>Ttl. Sc<br>an; 58<br>ase Sta<br>second                     | tal Fie<br>h 53,(<br>imples<br>704 nT<br>ition La<br>Duty C   
  | EGEN<br>Id Mcg<br>000 nT<br>, Rang<br>'s De<br>ocation             | ND<br>gnetic P<br>Base Su<br>e; 50,03<br>eviation<br>; L 800V<br>58,825n | lan<br>jbtr<br>54-<br>578<br>N/<br>NT R |
|               | 4865<br>4845<br>4845<br>4826<br>4826<br>4827<br>4827<br>4827<br>4825<br>4825<br>4824<br>4824<br>4824<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4825<br>4826<br>4826<br>4826<br>4826<br>4826<br>4826<br>4826<br>4827<br>4827<br>4827<br>4827<br>4827<br>4826<br>4826<br>4826<br>4826<br>4826<br>4826<br>4826<br>4826<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4826<br>4826<br>4826<br>4826<br>4826<br>4826<br>4826<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4827<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4831<br>4835   
   
   | 4805<br>4805<br>4805<br>4785<br>4785<br>4785<br>4785<br>4786<br>4786<br>4788<br>4788<br>4788<br>4788<br>4815<br>4815<br>4815<br>4815<br>4845<br>4845<br>4845<br>48  | 4856<br>4479<br>4494<br>4714<br>4736<br>4738<br>4738<br>4738<br>4738<br>4738<br>4738<br>4770<br>4706<br>4220<br>4802<br>4802<br>4802<br>4804<br>5075<br>5188<br>5318<br>5318<br>5318<br>5318<br>5319<br>5306<br>53247<br>5180<br>53247<br>5180<br>5344<br>5039<br>4837<br>4837<br>4837<br>4823   | 151     6       151     7       151     7       153     7       153     7       164     6       164     6       164     6       164     6       164     6       619     5       500     5       500     5       161     5       162     5       163     6       164     5       161     5       500     5       500     5       161     5       162     5   | 045         585           716         577           718         577           718         577           718         577           718         577           719         594           710         594           711         594           711         594           711         578           711         578           711         578           712         578           713         578           714         578           715         578           716         578           717         578           718         578           719         578           710         578           711         578           712         578           712         578           712         578           712         578           712         578           712         578           712         578           712         578           712         578           770         578           771  
   |  | 9229<br>9872<br>9873<br>9874<br>9879<br>9879<br>9879<br>9879<br>9879<br>9879<br>9879   
   
   |  | 775 58855<br>671 5566<br>522 5561<br>5448<br>5447<br>5383<br>5447<br>5383<br>5447<br>5383   | 1 1 2 U M  
  |  |  |  
   
   
   
   
   |   |  |  |   
   
   
   
   |  |   |  |   |  |  
  |  
   |   |  |   |  
   
  |  |   
   |   |  |  |   
  |   | ОМ<br>ОМ   | NI IV<br>NI IV  | PPM -<br>PPM -<br>PL   | 400,<br>AN 2   | base s   | rtab<br>tati                            |
|               |  
   
   |   |  |   | ΐ)<br>. Ι  
   |  |  
   
   |  |   |  
  |  |  |  
   
   
   
   
   |   | 14   | <b>0</b> 0   | 0   
   
   
   
   | Scale<br>(m  | 1:5000<br>100<br>Neters)  | )<br>2 <b>0</b> 0  |   | 300  |  
  |  
   |   |  |   |  
   
  |  |   
   |   |  |  |   
  |   | <b>О</b><br>И. С. Е  | JTOK<br>M<br>Elde<br>Porce  | CUMF<br>agne<br>orado<br>NTS:<br>upine<br>tion Se  | PUM<br>ticSi<br><b>5-Lai</b><br>42A/<br>Mininç<br>ervices          | INES<br>urvey<br>ngmui<br>06<br>g Divisio                                | L<br>r<br>ori<br>ept                    |







	L 1000 W	L 900 W	L 800 W	L 700 W	L 600 W	L 500 W	L 400 W	L 300 W	L 200 W	L 150 W	L 50 W		L 100 E	L 150 E	L 200 E	L 250 E
TL 500 N	-2 0 -1 1 -1 1 -1 0 -1 0 -1 1 -1 1 -1 1 -1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	-1 -1 -1 -1 0 0 -2 0 0 1 -1 1 -2 1 -1 0 -1 -1 0 0 -1 1	-1 2 -1 2 -2 1 -1 0 -1 0 -2 -1 -1 -1 -1 -1 -2 0 -1 0 -1 0 -1 0	-1 1 -1 1 -1 0 0 1 -1 0 -1 -1 -1 -1 -1 -1 -1 0 -3 1 1 -1 2 -1 1	$ \begin{array}{c} -2 \\ -1 \\ 0 \\ -1 \\ 1 \\ -2 \\ 1 \\ -1 \\ 0 \\ -2 \\ -1 \\ 0 \\ -2 \\ -2 \\ 0 \\ -2 \\ -2 \\ 0 \\ -2 \\ -2 \\ 0 \\ -2 \\ -2 \\ 0 \\ -2 \\ -2 \\ 0 \\ -2 \\ -2 \\ 0 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2$	-1 -1 -1 0 -1 0 -1 1 -2 0 -1 0 1 0 -1 1 -1 1 -1 1 -1 1 -1 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1 1 1 -1 0 1 -1 0 1 -1 0 1 -1 0 1 -1 0 1 -1 1 1 -1 1 1 -1 1 1 -1 1 1 -2 1	0 1 0 1 1 0 0 1 1 -1 0 1 -1 0 1 -1 0 -1 0 0 -1 0 0 -1 -1 1 -1 -1 0 0 -2 0 -2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0       1         0       1         0       1         -1       1         -1       1         0       1         -1       1         0       1         -1       1         0       1         -1       0         -1       0         -1       0         -1       0         -1       0         -1       -1         1       -1         -1       -1         1       -1         -1       -1	-1 0 0 0 1 0 0 1 0 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0	)     1       )     0       )     0       )     0       )     0       )     0       )     0       )     0       0     0       0     0       0     0       0     0       0     0       1     0       1     1       1     0       1     1       1     0       1     1       0     1       1     0       1     0       1     0       1     0
BASELINE	-1 0 -1 1 0 0 -1 1 0 0 -1 1 1 1 -2 0 1 1 0 1 2 0 1 0 3 1 1 2 1 0 3 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	$\begin{array}{c} -1 \\ 1 \\ -10 \\ -7 \\ -5 \\ -7 \\ -5 \\ -7 \\ -5 \\ -7 \\ -7$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	-1 1 1 -1 1 -1 1 -1 1 -1 1 -1 1 -1 1 2 0 0 0 -1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	-1 1 -2 1 0 1 0 1 0 1 0 0 0 0 0 0 0 0 1 0 1	0; 3 0; 2 0; 1 0; 0 1; -1 0; 0 0; 1 0; 0 1; -1 0; 0 1; -1 1; 0 1; -1 1; 0 1; 0 1; 0 1; 0 1; 0 1; 0 1; 0 1; 0 1; 0 0; 0; 0 0; 0;	$ \begin{array}{cccccc} -1 & 0 \\ -1 & 0 \\ -1 & 0 \\ -1 & 0 \\ -1 & -1 \\ 0 & -1 \\ -1 & -1 \\ 0 & -1 \\ -1 & 0 \\ -1 & -1 \\ 0 & -1 \\ -1 & 0 \\ -1 & -1 \\ 0 & -1 \\ -1 & 0 \\ -1 & -1 \\ 0 & -1 \\ -1 & 0 \\ -1 & -1 \\ -1 & -1 \\ 0 & -1 \\ -1 & -1 \\ -1 & -1 \\ 0 & -1 \\ -1 & -1 $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0       6       0         0       3       0         0       4       -         0       1       -         0       1       -         0       -1       0         0       -1       0         0       -1       0         -1       0       -1         0       0       -         -1       0       -         0       0       -         0       0       -         0       0       -         0       0       -         0       0       -         0       0       -         0       0       -         0       0       -         0       0       -         0       0       -         0       0       0         1       0       1	$\begin{array}{c} & -1 \\ 3 & -1 \\ 2 & -1 \\ 1 & 0 & -1 \\ 1 & 0 & 0 \\ 1 & -1 & 1 \\ -1 & 1 \\ -1 & 1 \\ -1 & 1 \\ 1 & 0 \\ 1 & 0 & -1 \\ 1 & 1 & 0 \\ 1 & 0 & -1 \\ 1 & 1 & 0 \\ 1 & 0 & -1 \\ 1 & 1 & 0 \\ 1 & 0 & -1 \\ -1 & -1 \\ 1 & 0 & -1 \\ 1 & 0 & -1 \\ -1 & 0 & -1 \\ 1 & 0 & -1 \\ 1 & 0 & -1 \\ -1 & 0 & -1 \\ 1 & 0 & -1 \\ -1 & 0 & -1 \\ $	$\begin{array}{c} 0 & -1 & -1 \\ 1 & -1 & -1 \\ 1 & -1 & -1 \\ 1 & 0 & -1 \\ 0 & 0 & -1 \\ 0 & 0 & -1 \\ 0 & 0 & -1 \\ 0 & 0 & 0 \\ -1 & 0 & 0 \\ 0 & 0 & -1 \\ 0 & 0 & 0 & -1 \\ 0 & 0 & 0 & -1 \\ 0 & 0 & 0 & -1 \\ 0 & 0 & 0 & -1 \\ 0 & 0 & 0 & -1 \\ 0 & 0 & 0 & -1 \\ 0 & 0 & 0 & -1 \\ 0 & 0 &$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
TL 500 S	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	-2 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	2 3 1 2 1 2 0 2 -11 2 -2 0 -1 0 -1 1 1 1 1 0 -1 1 1 1 -1 1 -1 1 -1 1 -2 1 0 -1 0 -1 0 -1 1 1 0 -1 1 -1 0 -1 0 -2 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 1 -1 0 -1 0 1 1 0 0 0 0 -1 0 -1 0 -1 0 -1 0 -1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-3   1 -1 -2   1 -2 -6   73 -4   / 1 -2   0 -2   -1 0 - 0 -1   1   1 -1   1   1   1 -1   1   1   1   1 -1   1   1   1   1 -1   1   1   1   1   1   1 -1   1   1   1   1   1   1   1   1   1		$\begin{array}{c} -2 \\ -2 \\ -2 \\ -2 \\ 0 \\ 0 \\ -2 \\ 0 \\ 0 \\ -2 \\ 0 \\ 0 \\ -2 \\ 0 \\ 0 \\ -2 \\ 0 \\ 0 \\ -2 \\ 0 \\ 0 \\ -2 \\ 0 \\ 0 \\ -2 \\ 0 \\ 0 \\ 0 \\ -2 \\ 0 \\ 0 \\ 0 \\ 0 \\ -2 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	L 200 E	L 250 E
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-1 1 -1 1 	-1, 1 -1, 2 -1, 2 -1, 2 -1, 2 -1, 0 -1, 0 -1, 0 -1, 0 -1, 1 -1, 1 -1, 1 0 0 1 -1, 1 -1, 1 -1, 0 -1, 0	3 1 3 0 1 0 0 0 -1 -1 -1 0 -3 1 -2 0 -1 0 -1 0 -1 0	<b>3</b> 1 1 1 1 1 1 1 1 1 1 1 1 1	-1 1 -2 1 2 -1 1 1 -1 2 -1 1 2 -1 1 1 -1 1 -	L 400 W	<b>L</b> 300 W	L 200 W	L 150 W	L 100 W					
	L 1000 W	A 0006	<ul> <li>→</li> <li>→</li></ul>	r 70	Ę	250								-	100	



	>								Ш 20 Г. г	L 100 E L 150 E	L 200 E	L 250 E
TL 500 N	$\begin{array}{c} & & & \\$	A 008 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	M     M       000     009       -1     -1       72     6       -1     0       -1     0       -1     1       -1     1       -1     1	→ OOG 1 - 2 1 - 2 - 1 0 - 2 1 - 1 0 - 2 1 - 1 2 - 2 1 - 1 2 - 2 1	× 0007 -1 1 -1 1 -1 1 -1 1 -1 1 -1 1 -1 1 -1	$ \begin{array}{c} & & & \\ & $	$\begin{array}{c} & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & &$	$\begin{array}{c} & & & \\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 -1, 2 - 2 Q 3 3 Q 3 4 Q 3 3 Q 3 3 Q 3 3 Q 1 2 Q 1 3 Q 1 2 Q 1 1 2 Q 1 1 2 Q 1 3 Q 3 -1 Q 3	
BASELINE	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} -2 \\ -1 \\ -1 \\ 1 \\ 1 \\ -1 \\ -2 \\ -2 \\ -$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
TI 500 S	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 0, & 2\\ 0, & 1\\ -1 & 0\\ -1 & 1\\ 0 & -1\\ 0 & -1\\ 0 & -1\\ 0 & -1\\ -1 & -1\\ 1 & -2\\ 0 & 7^{+}\\ 1 & -2\\ 3 & 2\\ 0 & -5\\ 0 &$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-1 76 -2 74 -1 13 -1 13 -1 1 -1 1 -1 1 -1 1 -1 1 -1
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} -4 \\ -3 \\ -3 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2 \\ -2$	-2 -1 1 -1 -1 -2 -2 -1 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$					L 250 E
	1/2 0/5 1/3 4/4 1/2 0/-1 2/2 3/3 3/3 3/3 3/3 3/3 3/3 3/3 3/3 3/3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	M 0002	L 400 ¥	L 250 W	L 200 W	10 			10 •	0
	1 L	2A065E0017 2 16074 ELDOR		260								



.

.



